# $\mathcal{F} O U R N A L$ OF COMMERCE 

## FINANCE

AND

INSURANCE REVIEW.

VOLUME LXXIII.

July Ist, 1911 to December 31st, 1911.

MONTREAL.
M. S. Foley, Editor and Proprietor.
1911.

## INDEX TO SEVENTY=THIRD VOLUME.

## GENERAL ARTICLES.



400
690
tio Bank-s R.aised Their Dividends, Ten !ne 659 13elding-1alul-Corticelli silk Co ... 4:3, i2 3:6 Birkbeck Bank
32!) Borrowings, (a nata's,
832 Bottles, Refilling.
365 Brandi
222 Brewing Trade Investments
British American Arbitration British Columbia Mines British Columbia Salmon
Australian Wool Cli
Automobile and Other street roises Automobile Disc:pline Automobile Nuisance Aviation

## B.

Bank Balances, Unclainned,
Bank, Birkbeck,
Bank of British North America
119.432, $883,696,824,899$

Bank of Calgary
757
Bank, City \& Dist Sarings .. 8. 148. 8ti4 Bank of (ommerce, 143, 263, 48),

540,549, (in $9 .(889), 837.578,900,9$
Bank, Dominion
Bank, Eastern Townships, 194. is.j, tits. 6.29, $7996,804.87$ 8. 90.5
Pank, Firmers' .. .. 4(99, 480. $57(0,913$
Bank of thamilton .......................
Bank. Home, .... 180, 396, 198t, 7.32
Bank. Imperial.. .. ....... 4:3) .;it
Bank lutermationale du l'anada-

Bank, Merchants. 11!, 37t :?96, Hf \%
46i. Rilf, $7: 32$. N16. 8659, 873

Bank Metropolltall .......................

Bank of 3 ontreal. 192. 3:35, 396 , it1
645, 739. (in), 194.801


Bank Northrn ('rown
Bank. Ont ario
Bankof0talwa

 Bank. Solereion. . . . . . . . . i. 109. 374 Bank of St. Hyacinthe
Bank. Standard
216. 684

899
5.5 . $5 \%$ 汭4. 902

Bank Sterling. 108, 144. 228, 576, 582. (6, 60 Bank of Toronti, 49. 8t 87, 372, 396.

British F:re Ins. Coo's Business
British Fire Ins. ('o.'s Profits. . 907
Brit. House of Commons, Uproal ill. 150
British National Ins. Bill .. .. .. 795
British Parl :ament .. .. .. .. . 617
British Salary Grab) .. .... 620
British Chipping.
40. 49

British Tade .............. 112.204
Business. Basing Prices on a Nomal gis Business. Figuringthe (cost of Doing. 476 Business in ! '. S. . .. .. .. .. 6.5). 795 Butter.

Canada l,ife lowe
Camallais Purrowings
(analas Natwal Evolution
7.7
(athada: Provis oll Tracle
Canada's Water Powers
(anadiall is. I.s. Wheat
(an med lioods: Prices of.
Carlin. K. C. M.G.. Hon ©. ... 11 :
10n . Nir John 692
China, Trouble lu -43 65
China's liarency
Cliristmos.
Circulation. Emergeney
43. 654

Fmargeney ... S6in

City Railway Stations.
Civ"l K゙pricu sust em. "Spoils"in. .
Commeres. Bank of.
143. 2633. 480. 540. 549. 655 689.

8:3\%. 878 90\%. 905
Compensation for Ry. Accidents . A ESt
(om marglit. II.R.II. The Duke of... sos ('onsols. Decline In. . . . . . . 2.56 in
('ontrabalud of N'al (opper Prices
Cotton Bills of Lading
Cotton Crop and Prices
('otton, Egyptian,
Cot con, (ietting Value out of,
cotton Goods, Statisties on Exports of,
Cotton. Raw,
C'otton Valorization Scheme.
Credit. The Question of.
Crops
Customs Inconsisteney
218.
8. 622

## D.

Deer. Value of.
Dominon Barlk
bominion Elections
Drafts. "Marks" on.
49
434, 516, i76
582
E.

Eastern Townships Bank,
194 . 5.5. $6448,169,796,840,878.90 .7$
Economic Aphorisms
Egyptian Oecelpation
Electorate. Appeal to the. $1+34$
Electricity
Equitable Liff Ins. Co. of N... 579

F

Faking Insuratiee Returns
726
Farmers' Bank $469,481,576$ gl3 Fire I anger in I Departmental אtores 758 Fire Ins., ('ombination in, .. .. .. 226 lize Insurance' ('o.'s. British. Fire Ins. Profits. British, Fire Insurance in Canada ( 1910 ) Pire Insurance, Una uth orized, Fire Waste. Means for Preventing, Fires in Porcupine
Fla nnelette. Infla mmable.
Food Prices, On Rechucing,
Fruit
Pruits. Dred.

| Pag．Page． |  |
| :---: | :---: |
|  | Minerals，B．C．，．．．．．．．．．．．．．． 149 |
| Gambling，Ethics of，．．．．．．．．． 68 | Miners and the Sherman Law ．．．． 653 |
| Gold Held by Big Banks． | Mining Fatalities ．．．．．．．．．．．． 689 |
| Gold Supplies，Effect of War upon， | Molsons Bank，．．328．445，545，550， 586 |
| Government，Canada＇s New，506．539，it | Montreal，Bank of，192，335， 396 |
| Governor－General Our New， | 541，648，739，755，794， 801 |
| Grain Business，Reforming．． | Mont．City \＆Districts Sav．Bank 8， 148 |
| Grain Shipping Ports ．．．．．．．．． 83 | Montreal Harbour Commission．．．． 798 |
| Grand Trunk Ry．Stafl Changes ．． 47 | Murocean Muddle ．．．．．．．．．．42， 796 |

High ways
Hill Phil osopher！，J．J．，．．．．．．．．．
Home Bank ．．．．．．180．396，684，
House Divided Against Itself
Housemain Problem
Hunting Fatalities．
HydroElectricits

## H

Hamilton．Bank of：
N．

864 Nationale Bank

1 Nank．．．．．．．．．．．． $72,5 i$
reaties，Favoured
Nallal Insurance ．．．．．．．．．．．．． 653
Navigation，（lose of，．．．．．．．．．． 797
New Brunswick．Bank of．219，576． 863 त्w York Inheritance Tax ．．．． 185 Nickle Deposits，Canada＇s，．．．．．． 78 Northern Crown Bank ．．．．．．180， 7.55

Imprial Bank
India，The Emperor In
Inwirance Bill，British National， 70 ． In－mrance Co．＇s．American， In－ur．Co．＇s Stoek Holdings，N．Y

## 152． 655

Insurance Co．＇s，Unlicensed，．．．．． 72.2 In－imance，Naval．
lasurance Nurses．
Insurance Partnership
Insurance Returns，Faking，
l｜tsurance，「 nan thorized Fire
Internationale du Canada．Bank．
72．228，324，552，6448，684，807．827
Investment in Government Securi
ties
Iron Trade

I．
lat bonr Tronblus．I（＇ure for：
lid ding．（＇ollon Bills of．
lavantine Roblerry．
liberal Settlements
life Ins．Regan the Trouble
life Ins．Co．＇s，American，
dight in Montreal Artificial．

Live Stock Exports
living．Cost of．
－•．．．． 72.756 Luxuries，Tax on．

## 11.

## Nachinery Deliveries，Xisrepresent

 ing，Marine Insurance Deceision
Varitime Strike．
Vnighen，Late Robt．
lorchants $P$ ．

$$
467 \cdot \text {, } 896,732,806,869, ~ 873
$$

Nerger Extraordinary 659

## Mergers

Vergers，UThincorporated．
Vetropolitan Bank
Vince Meat Heres $y$
576 870 833 400 184 184 726 405 －
．

3

，

Pig Iron
Polic és from slot Machines Pormpine Fires
Post Office and Advertisements
Postage．One Cent．
Premium Plan．Reduction of，
President．By Adrice of the，
priees．Regulating．
Pror：sion Trade，Canada＇s，
$Q$
（Queber Bank．．．．．．119．585．798．806
（）uchec Fimances ．．．．．．．．． 232

| Quebectrimances．．．．．．．．．．．．．． |
| :--- |
| Quotations．Tusson froms |
| Q．．．．．． |

R．
liatilroals and strikes．．． 29.3 Ratlluay Earnings．L ．s．．．． 402 901 Maillay Progress
Railway Stat ons．City．
－ 75 ，ivaso Wrars
1.5 Railways，World＇
hoose velt and the Trusts
Roval Bank．．．77．187．587．756，792． 864
Rabler Tures ．．．．．．．．．．．．．． 614

Sulmotage ．．．．．．．．．．．．．．．．．． 222
Silmon ．．．．．．．．．．．219．287．370， 612
Set tlements，Liberal，．．．．．．．．．． 49
649
360． 871.876

Tact
473
Tariff（la nges Should be Made，How， 290 Tax on Luxuries
Tea，Coffee and Sugar ．．．．．． 474
Tea Statistics，India，．．．．．．．．．． 656
Tea vs．Coffee ．．．．．．．．．．．．．． 651
Textiles Trades，Germany＇s，．．． 40
Tin
Tipping ．．．．．．．．．．．．．652， 732
＇lomatoes．Canned，．．．．．．．．．． 445
Toronto．Bank of，49．84，87，372． 396.
586． 659
Trusts in U．S．．．．．．．．．437．472，． 714
Trusts．Roosevelt and the，．．．．． 726 Trusts．War on the，．．514，684．726 829 Tuberculosis．

U

Unclaimed Bank Balances ．．．．． 13
（ 11 ＇on Pank of Camada，．766．648．867 874
I＇nited States Aspiration ．．．．．．． 546
I＇nited States Steel Corpn．．．．．． 615
nited States Woollen Business ．． 113
Inlicensed Insurance Co．＇s ．．．．．． 722

W．
Wahash Recepivership ．．．．．．．．． 904

Wage Rate，Lowering．．．．．．．．．． 904
Wiar．Contraband of．．．．．．．．．． 834
Mi．s．Financing the，．．．．．．．． 761
War Talk in Emrope ．．．．．．．． 331
IV：ter Powers，Canada＇s．．．．．．．． 43
Wíc里 Supply，Fqualzing．．．．．．． 509
il ian Next？．．．．．．．．．．．．． 470
II ha：at．Canadian vis．U．S．．．．．．． 113
N！eat．Market for，．．．．．．．．． 146
Wheat Prospects ．．．．．．．．．．． 74
Wheat．World’s Siroply of，．．．．． 867
Wont Clip．Australian，．．．．．．． 326
Won！for（inthing，Cost of，．．．．． 478
Tori＇en Business，U．S．．．．．．．．． 113
Woollens Better than Worsteds？，

Page．
Sherman Law and the Coal Miners． 653
Shipping，British，．．．．．．．．．40， 49
Sickness Insurance．．．．．．．．．．． 586
silk Merger ．．．．．．．．．．．．．．． 43
Sovere！gn Bank ．．．．．．．．7，109， 374
st．Hyacinthe，Bank of，．．．．．216， 684
St ．Lawrence River Ship Channel ． 868
Atandard Bank ．．．．．．．．．．．．．． 899
standard Oil Co．，Dissolution of，－
115,185361
teel Situation ．．．．
Steel Trust，An International， 3 Sterling Bank，108，144，228，576，582， 660 Stocks．Highest and Lowest Quota－
of tions．．．．．．．．．．．90ょ，
Strike，Marit me，．．．．．．．．．．．． 13
Strikes ．．．．．．．．．．．．．．．．．．．．．． 220
Suez Canal

Sugar ．．．．．．．．．．．．．．．．．403， 542
Sugar，England as a Producer of ．． 14
Sugar Prices ．．．．．．．．．．．．．． 258
Sugar Trust Enquiry．．．．．．．．144， 147

T．

432 ； $\mathbf{I}$
684， 8 ：
261， 64
3：35， 81
4.52 ；

Bank，
（count．
hloyds
$+6 i \pi$ ，$)$
（anadi
540 ；
many，
Bankin
Banks
Banks
London
Banks，
Banks
U．S．P
$\begin{array}{ll}\mathrm{Co} . & 2 \mathrm{~s} \\ 216 ; & \mathrm{B}\end{array}$
ports．
Consum
Bellema
phone
Robt．．
Bombay
Bond
Forgery
$719 . \quad 72$
Boston
Brass B
Commer
585： Br
from Ta
Capital
563． 583

A．－Accidents，865；Aeroplane Flights， 467；Agricultural Labourers Wages， 299；Agriculture，Revise the Dept．of， 226；Agriculturists and Reciproc ty， 117；Air Spring Device，36；Alberta Land Co．．648；Algoma Eastern Ry． 19；Aluminum，397，433；Amalgamat ed Asbestos Corpt．，Ltd．，S28；Ameri can Teleg．and Telephone Co．，9；Am－ prican Tobaceo Co．：144；Ammonia From Gas．611；Anglo－Amercan Cable Co．．396；Apples．72．252，264．335．559， 19，720．756；Arsenate of Lead and Fruit， 346 ；Arson Trust，108；Asbestos， 298，346，561，632：Asiatic，Markets for Rubber Goods，298；Atlant＇c Freight Rates．360：Atlantic S．S．Mail Con－ tract With Canada．612：Itlantic Steamship Rates． 73 469：Australas＇a Bank，432：Australia．46；Australia Financing，721；Australia Population， 216；Automatic Sprinkler Efficiency， 381：Automobile Hoeing Machine，812； Antomobiles．73．228，720．741．901： Aviation．Martyrs to， 360 ．

B．－Bag Question in Australia，108，828； Banana Trade．793；Bank：Australasia， 432；Bank Branches，49，180，336，576 6, 684，827；Bank，British P．O．Savings． 261，649， 793 ；Bank（learings．16．154， 335，813；Bank Developments，Mritish， 4．2：Bank of England 289．397．863； Bank，（ioetdinger，514；Bank，London County and Westminster， 9 ；Bank， Jloyds．10s．731：Bank．Mechanics and Farmers，1．5f，180；Bank of Vancouver． 467，504．863：Bankers＇Issociation， （anadian，660：Banking．Australan． 540 ；Bank ng．（＇o operat ve．in（ier－ many，36；Banking In U．S．，623．S29； Banking Regulations in England．227： Banks Deposits，Sav：ngs，504；Banks Deposits．Taxing Postal Savings．324； Banks In New Zealand．792；Banks， London Joint Stock and Private，361： Banks，Mutual and Stock Savings．．576； Banks．U．S．National．S．36；Banks． U．S．Postal Savings 324：Barclay and Co．289；Bayonet．New．fill：Beans． 216；Beaver Mfg．Co．，626；Beef Ex－ ports．512；Beer．Wine and Spirits Consumption．693；Beet Sugar．828； Bellemare and Julien，696：Bell Tole－ phone Co．．433；Bickerd＇ke．Views of Robt．．334：Bienvenu Tancrede．8： Bombav Trade，8：Bond Tssues．7．56； Bond Sales．Municipal．324：Bonds． Forgery，410：Boots and Shoes Manf T19，720；Borrowings．Canada＇s．35： Boston and Maine R．R．．9．216．756： Brass Button，Tarnishing．584：Brazil Commerce，262：Brazil Tnro：ces From 585：Bread．648：Britain＇s Revenuc from Taxes and Duties，911：British Capital Applications．S 114．360． 469 563．583：Brit＇sh Capital in Canada

289；British Imports and Exports： 116 ， 144；British Investments In south Am erica， 720 ；British Mint，613；Br．t：sh Trade，36，116，192，324，359，370．479， $504,540,649,659,720,727,792,828$ ； Bruce and Co．，A．，294；Bugworm， 145；Building Statistics，22，81，119， 199，408，443，583，684，728，792，899； Burke，David，335，441；Burke，Late M：chael，732；Burmah，Bank of， 807 ； Business Difficulties，19，48，84，119， $155,190,228,262,297,336,372.408$. $440,480.515,552.585,623,657, ~ 49.5$ ， 731，766，807，839．872．909；Bus＇ness Opportunities，202，743，779，814， 887 922 ；Butter for Shipment，Packing 455；Buttermilk Cheese， 511
．－Camphor，215；Canada．468；Can ada and Australia，Trade Between 194；Canada and Britain，Trade Bi tween．217；Canada and（iermany Trade Between，612；Canada Bread Co．，Ltd．181；Canada Landed and National Investment C＇o．，757；Canada Permanent Mortg．Corpt．，900；Canada Silk Co．，828；Canada Western， 288 Canada｀s Borrowings，35：（＇anada＇s Ex ise Revenue，432；Canada＇s Imports from U．．S．． 37 ；Canada＇s Trade． 143 144．1．53，288．577，648，756．911；Can ada＇s Trade With France．36；Cana dian Jewelleries．Ltd．．264，587；Can adian Light and Power（＇o．．441， 504 （＇anadian Locomot＇ve（o．．180：Can dian Northern Montreal Land Co． 180；Canadan Northern Ry．．．648： Canadian Pacific Ry．7．217．432，48） ist．807：Canadian Pacifie Ry．Hetels．万解；Canadian sardine（o．．900；（an－ adian Shepbulding Plant．83：（＇anad：sm S64：Canal Statistics 8 180，288．540； Canning．R．P．．144：Capital Applica tions．British，8，114．360．469，563，583； Capital in Chinese Rys．，Foreign，703： Capital in Germany，152：Carillon and （Brenville Ry．．68．）；Car Shortage in West．－612；Cars Electrically Lighted． 864：Casien Manfg．in Austral＇a．Te2： （＇ement Industry．153．7．56：Cent．New Canadian．8：Certificates of Origin． 577：Chamber de Commerce Francaise． 864：Champagne．288：Cheese．252： Cheese．Science Value of，192：Chemi－ cals．93，199．379．548．703，848：Cheque． Crossed 8，fi8：Chili Dutirs．439： China and Small Tnvestor，8：China＇s Financial Obliogt：ons．793：rincse Currence Reform．180．540：Cione tacs． 910：Cigar－Tighters．Tax on 513： （ Sities．World＇s Targest．37：（loth and Yarn Exnorts［ K．K．．692 011：Clo hes． Cost of a Suit of．838：C＇othing．Co｀nr of． 200 ．Coal． 108.144 180．2． 3 2 2 2 324．468：Coal and Tron Optrent． World＇s，407：Coal Briquets．295：Co⿰㇒⿻二丨冂刂 Fields in Alaska．9：Coal Used by Rail

Ways，793；Coats，Ltd．，J．and P．， T21；Cobalt， 71 ；Cobalt Shipments， 432；Cockshutt Plow Co．，Ltd．，108； Cocoa Valorization，599；Cotlee，260， $407, \quad 539, \quad 596, \quad 612, \quad 626, \quad 740, \quad 920$ ； Coinage，Revenue From，612；Commer cial Cars Ltd．，583；Commercial＇Ira－ vellers In Mexico，491；Commodities Prices，96，216，338，397，540，662，667， 685，793；Companies Incorporated， 72 ， $253,289,468,613,721,806,828$ ；Com－ pensation Statistics，694；Concrete Re－ inforced，360；Concrete Work in Win－ ter，442；Conservation，N．Y．Board of， 475；Cook by Electricity，187；Cop－ per． $8,36,504,540,541,587,756,828$ ， 829；Cork Industry，109；Corn，Canned， 323；Corn is King，524；Corn Prices， British，635 ；Corporation Recipe，288； （＇orporations．Industrial and Financial， 793；Corporat ons，Tax on Commercial， 540 ；Cotton．9，37，45．109，180，181， 216．252， $359,360,396,432,468,587$ ， 621．684．720， 900 ；Cotton Boll Weevil， 108，252；Cotton，Caravonica Tree，416； Cotton（rops，Ind：a＇s，396；Cotton （rop．U．S．，190，325，360，397，900； Cotton（irowing，Korea，37l；Cotton Imports．I＇．S．．360；Cotton Mfg．．Re－ ports．433：Cotton Mill Curta＇lng， 2．52：（＇otton Sakellarids，396；Cotton Spinning In Treland．332：Cotton Trade．Japan＇s．587；Cotton Trade， Manchester＇s．223：Cotton Wants， World＇s．670：Counterfeits，8．549； （＇reosote as a Wood Preservative，272； Crime Statisties．864；Crops，9，128， 192 2．52．396．415．503，505，549，612， 613．621．729：Crops and Live Stock， 91：（inps Ontario．334：Crops．Quebec， 128；Cross Ties，239；Cuba，62！；Cuba Crops，72：Cuban Customs Law，477； Customs Duties U．S．756；Customs Revenue．8，179．180．335， 468 791．806．
）．Dead Letter Office．793；Death Rate， 251 ；Debentures，Municipal．216， 287．39．5．（4t．71！7．．7：Defalcations， I．S．．2．T2．420．864；Detroit Un’ted Ry．．万76：Diamonds． 251 371．684，864； Direct［＇．S．Cable Co．ss．396；Dix， （owernor．181：Dollar Bill．Four．373； Dominion Finances．37．181，540．57f， 6.5 S So？：Dry Aiv Plan for Carrace of Beef．468：Dry Dock at St．John，576； Dryden．Iatr John F．． 76 os．
\＆．－Eastern Securities Co．．576；Eat ng in Summer．17：Edmonton．Alta． 180 Election．Cost of Dominion．287；Elec－ tricity．．504：Embezalements．2．52．450， 864：Empress of China，S．S．，50？； Energy Stored－up．335：Eng nes， Smokeless in3：England，Bank of． 289．397．863：England．Invasion of 001：English Coaling Co．．Ltd．．720； Equitable Trust Co．．360；Ewing，S． H．， 732.

## D

F.-Failures, $19,48,84,119,150,150$ $228,262,297,336,372,4108,440,480$ 515, 552, 585, 623, 657, 695, 731, 766 807, 839, 872, 909; Failures in England 442; Fall River D.vidends, 763 ; Farm er's Advocate and Home Journal, sioj Farmers, Inllux to Canada, 1.S.. Itt Farming, Europe and U.S., Compared, 397; Farms In Germany, 612; Farms, Ready Made, 865; Fashions and Cloth, (Gal; Fertilizers from Garbage, 2it; Fibre From Flas Stalks. His: Financial Disturbances, 524 ; Fire fllsurance Loosses In M innesota. 369; Fire Laills and Railways. 1 Decision on. 32.5; Fire J'romimms, N.Y.. 261: Fireproofing 396; Fïre Record. 17. 18. 47. 83, 118. 154. 191, 227, 26it. 299. 336. 372. 404. 4118. $440,479, .516,549,585 .(224.660)$ 695, 731. 766. 800. 840. 872. 9:18. 911: Fish, 252, 504. 6599, 684, 792 ; Fi.h. Mar tinque Duty on, 6izl: Flas. 5 . 3 . 374 587. 756 : Flowr, 683. 742 ; Flowr Ex ports to Soutl Africa. Canadian. 742 ; Flowers. il: Food Law. New Hork 2.52; Food Prices. 397. 432, .514, .515: Foods, Pure, $50 t$; Foot and Mouth Dis case. 324, 503: Forage (rop, 432: For est Fires, 72,732 : Forgery Bonds. 410 : Four Dollar Bill. 3i3: Fabrics. Imitation, 811; France and Germany. Pro 2ross In 298; France Population 361: France. Trade. 633; France. Wealth of 215: Fraternal societies. Ontario, 6.58: Freight Rates in Western Canada. 900: Frost \& Wool Co.. 10s: Fruit, Irsem ate of Lead and. 346: Fruit, Camadion. 82, 152; Fruit Crop. Canada's. 130. 1.22: Fruit Packing. Inferior sig: Fruit Vegetables and Fgge we Weight. To Scll, 541: Fuel, Liquid 757 : Fuel Short age. Saskatclewall. 684: Furs. 253 469
 Gates, Estate John 11 .. 900): Gems, Properties of est: (iongia liy. and Power (o.. som: derman dapanese Traty. 14t: (ammany, Xew (apiti) in 1.2: (iermany - Trate 181: Cilison Ry. Mfy. (oo. Whatuler. iz: (ilowes and Hosiery, ibit: (ilyerente. 94. 397:


 Gold Flow to (amala, 2ess. sma: fioll
 Pienes New camadian. i3. $4+1$ i2l: Gold. Nilver in Bank of Franee sta: (ioods. Falser Deserilung of. 181: (foomUnder Misleading Desmetion. Fa3: Gorton Pow Fish Co. . We:3 : (iran Com getion. Ins: Cimin Flevators 2?n: Crain Markuted. (il2: (imall Planted.
 Smeter. ses: Gathd Tromk Rawif. 119. 6i48. 900): (irand Trunk R. 396: Grand Tromk liy. bepot. © (:TR To Use Telephomes for bewat hang Trains 10s: firaphte, thi: (iamenti Chemical Co., 334: (irecham Jifu W.st". Rociety. 732: (:mmios. thes: Gmatomia'a Mmerals. ifl
II. Harbour statiatics. Momtral. 36. 189: Harris Tweal. 2lf: Harmom. Late II. S.. 29s: Hay. Ins: Hent by

Machinery in Motion, 324; Hemp, 612; Hemsley suspension, Richard, 16; Herrings, 86土; Hindus 5 ä6; Homestcal Bintries. 32t; Hops. 469, isti: Horse Bus, London, its; Horse Power, Can-ada:-900; Ilorses. 180. E3T: Hot IV:a ter Bag, +19: Hoted Label Vanishing. 190: Hours and Wage in from Imdus try. 343: Hudson Bay (Co.. 37; Indson Bay Re... :333; Hull, Quc... 399; Hywro -opic lamish, i2.
F... Formation. Bas: Imatation Fia 1,rices. 811: Immigration 316. 108. 180
 Co.. 72; Implement Merger. 793: In dia, esss: Indians In (amada, lis.): In dictments!. Itundreds of. 763: Ind?o tiss: Industrial liceidents. t:32: Insur
 Igainst strikes. 44): Imsurance and Patent Medicines. in; Insur. Labour (9:34: Insurance Xotes. 1.5. 44. 82. 117 1.54. 189. 230. 26(33. 29.9. $333.369,4106$ 440. $476.512 .548, .584 .622 .6 .59,694$ 730. 764, 799. 877. 909: Inswrance Rates on st, Lawrence Route, 468, 5̄̄: In terest. What Canada Pays In. 189: In ternational Harvester ('o.. 68.5: Ire. land, Taxation In. 432: Ireland's, Trade T.S6: Iron and steel Exports. (ireat Britain. 361: Iron and stepl Exports. U.S. 360, 540: Tron and Steel Output, Canada's. 658: İron Industry Iours and Wages in. 343: Iron Ore 361: Italy, Sarings in. 397
.-.Jamaica Trade, f6s: Japan Boom ing. int : Japanese Brokers and Me thonts. 129: Japanese Budget sif: Japanese Iron and Steel, $\boldsymbol{E}(63$ : dardine, W E. s63: loint stock ('on: and Corpmo Entitled to Vote. Montreal, 62t: Jut 3:3: :354. 4n:

Knickerbocker Trust ('o.. 360;


1. Labour lns.. (iemman, (i:3t: Latorn
 Inest. Reasme of, sta: Latherem munts in Ensilage. Sle: Lakn of the Woods Milling (io, sio: Lart\% Marbe


 - hards. 179: Dieenses Reweme from.



 2s7: Lignor Consumption Camada's. (i)3: Lion stock. -93: Living. Cost of 3al. sess: I.Lovils Bank. 10s. 731: Loan
 of Bepmipping, 1s1: Locomotives Flec tric. Sai: Lomdon combly and West minater Pank, !: Loulon. Finc.. 2ss. Q33: Lomdon stock Bxchange. Fi2l: London stock Exchange Values. 1.53

 buckhurst. Geo.. 10s: Lugqagu Eng land Deals with es 3: K.umber, it is 2s8. 489. itl: Lumber Deal, 5:7: L, um
ber Duty, 685; Lumber Outlook, 541; Lumber L'sed by Furmiture and Car Mifg., 1.5l: Lumber Waste for Pulp wood, ïs: Lunchng Plan, An Uffice sto.
2. Macpherson, Nim. Molson, 900; Magazane lail by Fre ght U.S... $34^{-}$; Mamenia Fhoors, 235: Mall Under Busimes. 144: Manme 'eptral Ry.. 36;
 there and the Farmer fig; Manufacturem bemand tor. 36: Manmac turers. bexpers of L.S.. (6.ss; Manu
 Sugar and syrup. Gets; Marconi Wire less Tateg. Co. tist: Mame Losser

 and Farmer Bank. 1.56, 180; hechan ice linstitute Buiding. 49, s14: Meig
 त3. 181, 2. 28, 360, 544, 587, 685, 793: Merinome ill Russia. (fi2t; Metall Thereal 33.5: Metals. Prectons. $903:$ Moxiwan Imports of Wheat sut: Mexi can Trade in Wheat Barley and I.umber, Mli3: Mexico. thes: Mexico Trade. +42: Mexion Tramways. fit9: Mca, 513: Nicrole Cartiers. ist: Middle misis, John Rollo, 11 : : Milk is Contaminated How, .slb; Milk, Shiping of. 732; Milking. 468; Minerals, 119. 28s. 399, 516. (i8.5 792.900 ; Mines. Brotain's Ancient. 253: Mnes, Deeperst 50. Mining Amalgamation s85; Mining Dividendx. 541. i20. 732; Missouri Pa (:fic Ry.. 540: Mohair, 612. 828; Mo lasses! Explosion of (692; Monl Nickel (o. T2: Money odar Businesw T92: Money. Wathing Paper. 324: Montreal Birth and Death Rate 289: Montreal Exports 871: Montreal Har bour statistics. 36. 189: Montreal Post Otfice Revelulue, 324, 799; Mont real Real Fistate Values. 10̄̆: Mont peal street Ry 43, -92, 900: Mont real Tramways C'o.s Bouds iot. T20: Montreal's Assessment. i49: Wont real's Bad Dibles. Tom: Montral's Deht 72: Montreal's Expenditure. S64; Montreal's Finances, 441: Mortalits, A.tnal and Expected s.38: Motor-Car Ige. 907: Notor Cars. 73: Motor Freioht Cars. ת0, : Motor Truck in Country. 443: Municipal Bond Sales. 32t: Municipal Trade Jobbing, 76.5: Mussel Mud, a:

Me. Matwain Shom (0. : 2999.
-Naphtha. His: Nashwaah Lumber ('o. 2ss: National Banks. L'.c...s 361: lational Monetary Commission. I's 32t: Xat:onal spring Wire (o.. lus: Namal Expenditures. Leading Powers (i19): Xewfomdland's Trade. (i12: Xon Haven Ry.. 649: Now York Cental Re. 1.is: New York Exempted Pro perty. 194: New Vork Fire Premiums, 2 (1): Now York Rea! Estate. 35. 167 : New York Trade 12: New York's Butget fit?: Xew York's Fire buner (2!): Xrw Z(alam Afforestation i3: Ciolue Court Martal. Fon: Xit ate. Gen: Vorthern Parfli Ro.. 25\%: Nora Scotial (ar co. ess

## MINOR ARTICLES.-Continued.

O.-Oats, 108, 474; Oil, 108, 325, 360, 504, 505, 648. 685; Oil Adultration, Dis covery Regarding, 370 ; Oil as Fuel for Ships, 829; Oil Co.'s, C'al fornia, 900: Oil Displacing Coal in California. 416 ; Oil Engines for Ocean, 115; Oil Fields of Japan, 379; Oil luel for Lo omo tives, 145: Oil Perilla. 415: Olive Industry. 91; Olympic. S.S.. 36; Onions I2; Ontario Crops, 836; Opium, 73 ; Orchards, Foreign Capital in 559: Os ram Filament Lamp, iथl: Ottawa Ont.. 1.53: Oysters. $14 . \%^{\circ}$
P. Padific Fixpress (o.. 179; Paint. Tot 900; Panama Canal, 828, 829: Panies Andrew Carnegie On, 72s; Panies in U.S.. 762: Paper. 577. 611: Paper ('anada Consumers of. 431: Pared Pist to France. 8.0); Patent Law. German, 109: Patent Medicines Exports. V.S. 296: Peach Stones as Fucl. 7.56; Peach Trees. 360: Poaches 8: Pears. 30.5; Peat. 649. 685\% Pils Mfg. Co. 39; Pennsylvania Ry., 32.) ; Pensions, L'. 576: Perilla Oil. 415: Petroleum. 108, 145. 288, 325. 360. 469; Petroleum. 504. 50.5. (i31, 847: Pig Iron 288, 334, 850: Platinum Tron and Feldspar. 8; Pointe (laire. 835): Poles in Canada 37; Pordupine. 756; Post Office Finanees. I'S. 648. 900: Post Office Savings Bank British. 261. 649: Post Office Sav. Bk., Brit'sh. 793: Post Office Statis ties, 698. 793; Postal Rates in China 251; Postal Savings Banks Deposits Taxing. 324: Postal Sarings Banks U.S., 324: Postage Between Canada and Newfoundland. 180, 684: Postage Between U.S. and Australia 215: Po tato. A New, 325: Potatoes, 503, 702: Power from Potatoes, in: Prudential Trust Co., 505: Public TVorks Expen diture. 793: Pulpwood. J60. 620 732. 838: Pulpwood. Canada's Loss On 560 .
Q. Oneber Central Ry.. i: Onebre (rons. 12s: Quicksilver. 474. 765. 865 Quinte Notes, Bay of. 109. 289, 469 ( 22.2 .7 .5
R. Rabies. $523:$ Radimm. 792 ; Ralroad ('asualties. fis4: Railmod Ramings V.… 22.): Ratroad Natomalization 669; Rairoads. ('apital Raised by. R(it: Ralway Statistics. British. eg 59.433 Rallway Statistics. 1'.S.. 109. 188. 253: Railway Tey. Beech for. 733 : Rail ways 8. 72.109 .153 .179 217. 505. 5ll
 S.. 199: Rasins 870: Reaction Coming? Is A. 621: Reciprocal Trade Prices. 1.3: R Rhodes-(wry ('O.. i2: Rice. 731: R'ce Paper, 325; Rivers. 2.2. Roads 289: Roads. Chloride of Calcilm for Dusty. 632: Roads Tar Spraying of 6.5): Robertson and ("O.. L.td.. Jus. 374; Royal Canadian Ry. System dilo: Royal Ins. Co.'s Building. 479: Robber (risis. (i3): Rumeley Co.. II. T93: Rus sian Complicat:ons. 911: Rye. 217.
S.-Sable Lumber Co., 299; Saccharin Manfys., 505; Salt, 900 ; Savings Banks Deposits, 004 ; Sawdust, Concrete, 811; Scotch Whiskey, 491; Seal Pelts Sale. 865; Sealing, 36. 264; Securities, New U.S., 649. 792; kewing Machines, 72: Shareholders. Lists of. 180, 901; , theep, $144,216,624,729$; shingles. 57-, 62:3; shipbuilding, 36. 145. 669, 728 ; thipping, Canada's, skis; Shippong Losses. $217,8.51$; Sberia, 323; silk, 23, 2. 22, 253. 343. 360), 396, 432, 828; Silk, Art, ficial. 16, 109; Nilk (ulture, 368; Nik Imitation. 34; ; Nilk Industry, Burmal 380; Silk Mills, switzerland, 3ti0; silk. Philippine, 368; silk Workers, 490. 612; Silkworm. 2.5l; silver 971, 167. 613. 68.5. 864. 865; Silver Dollar. (ant adian 792: Slocan Star Mine. .78.); Soap Waste, Use of, 224; Nocks, L'.S. Not Darning. 260: Nouth Africa Trade 325: South Africa Wiarants. .ñ: Soya Bean Industry, 76 (i; Spirits and Tobacco C'onsumption, ('anada's. ?; Spruce Wood for Manufacture of Printing Paper, .7ft: St. John. N.B., !: st. Lawrence Route. Insurance Rites on. 468, 577: St. Raymond Paper ('o.. Si: Stairways in London Tubes. Movine, 812: Stamford, Spalding. Boston Banking ('o., Ltd.. 289): Stamps New ('anadian, (i84: Standard Loan Co.. 49: Standard Oil Co.. 441, 720. Fis6; Star, ert. Zigomala anl Co.. (6.59: Steamship Line Between Callada and New Zealand. 360. 432: Steamship Line Between Newfoundland and Galway. 71: Steamships Rates. 73. 469., 612: Steamship Service Between Canada and West Indies. 613; Steel Exports, U.S.. 180: Steel in [U.S.. 694; Steel Trade. 37. 694: Steel Tubing. 684: Stevenson, Late Jas. Alex. 338: Stock Exchange Seats. N.Y.. ies; Stock Exchange Values. 1.33. 2S8. 468. 619. 76i. 836: Storage Warehouse. Largest. 144 : Strikes. 289. 433. 540. 86.3; Strikes, Brtish. 368: Sucression Duties. Ontario. 360 : Sugar. 166. $431,432.539$. 611. 648. 721. 792. 864; Sulphur. 705: Supreme Court. sif: Swift and (o.. 8. 37
T. Tamema Match (o.. Jst: Taft's Op inions. President s37: Taylor. F. II I liam. 792: Tea, 194. 21f. (i34. 1is3. 7-1). 73a: Tean. Colomed. i2: Teere athy on kky smapers. Eiffert of Bati: Tele phone ( 0 . ©s. $323:$ Telephone Protits.
 tile lmbustry in (ulat. T2: Textle ln distry. Russian, 4:32. 468: Textile Mak ing in the Orient. 83: Textile Results. English, 5fiz: Textile Trade ferman 396. $\quad$ i27: Textile in Englan:l. I . . . s3: Thread. Metallice 33.5: Timber Freights. 613: Timber. Guebeces. 2i-i: Tin, 181. . 5 1 : Titanic. S.S.. 14.): To baceo. 288. fi59. (;83. 72l 864: Tobaceo Consumption. Canada's. 613: Toma1o Catsup; 12: Tooke Bros.. i-2: Toronto Railway Merger. 2.53: Toronto's By Laws. 900: Trade Between (annda and Australia. 194; Trade Inquiries. .63;

Trade Jobbing, Municipal, 765 ; Trade, Leading Countries', 692; Trade Prices, Some Reciprocal, 153; Trade with France. Canada's, 36; Transcontinental Ry.. 216; Travellers, Higher Educat on for. 884; Trees, A New Way to ('ut, 73: Trust Bursting. Ethics of, 441: Trust Prosecutions. 7.5: Trust Inrestigation in Russia. 163: Trusts, 144. 16:3. 4;33. 684. 8-29; Tuberculos's, 811: Tudhope Anderson Co., 252; Tudhope Co.. Ltd.. 73: Typewriters, 228; Typhoid. 693
1.-Unted Kingdom Finances. 599 ; United shoe Machinery Co., 228 ; U.S. (orporation Tax 828; U.N. Exports, 37. 108, 324. 631; U.S. Express Co.'s, 72 ; U.S. Federal Government Finances. 829; U'S. Investments in Canada, 5); U.S. Investmeents in Cuba, 217. 720; I.S. Money in Eastern Ontario. 792: 1..S. Steel Corpn., 180. 228432. 613. 648. 756. 828; U.S. Textiles in England. 83: l'.N. Trade 37. 108. 130 156. 228. 324, 432. 577. 631. 720. 757. 864: U.S. Trade with British Posses sions, 911: I'S. Wealth, 64 s .

Valorization scheme. Benefit of 764; Vancouver, Bank of, 467. 504. 863; Varnish. $72 .:$ Vegetable ('ast Iron. 273; Venezuelan Tariff, 47: Ventilation in Factory Heating. 343.
11.-Walkerville, Ont., 215; Wage Earm ers. Br tish, s83; Waste, Eliminating, 4.s); Watch Industry, swiss, 432; Wa ter Prooting with Water, 309: Water hoftening. 344: Water supply. New lork's. 47! : Waterways. Callada's. 107: Wayagamac Pulp and Paper (o. 293; Weights Differing. 763 ; Welle Fargo Express ( $0 .$. 179; West Indiar心. Service. !: Western Power ('o. 288; Western Union Teleg. Co., 39t; Westinghonse Filectr: (\%o.. 504; Wheat. 45, 216. 25.2. 263. 443 , ,004 50.5 .7fi. 64!. 827. 90: : Wheat. I New. 156; Whemt. Eonsmmption of. 264. 359: What in Enelaml. (ultivation of For (eign (i3.): Wheat. Feeding Frosted. (63]: W!arat Fiell. Largest 3.5; Wheat Flour Exports. Australia 900; Wheat. Froblit Rates on. 792; Wheat Handled at s'ontreal 360: Wh:skey from Banabis. 540: Whiskey. Scotch. 491; Who (:ets the Difference 82 : Wholesale Prices. 88G: Wiley. Dr.. 72: Will;ams Lat, Daniel W\%.. 799: Wine. 180: Wine-Fed Fowls. 671: Winn'peg Electric Ry.. 432: Wood Clothing. 624: Woodlot Inspection 559: Wool. 143. 252. 847: Wool Tmports. Brit'sh. 227; Wool Production and Consumption, 847: Work Done. Value of. 7.57
.--Year Book. Canada. 8.J: York Coumty Loan Kociety. 649.

$\left.\begin{array}{r}\text { Vol. 73. No. } \\ \text { New Series. }\end{array}\right\}$
MONTREAL, FRIDAY, JULY i, 1911
M. S. FOLEY.

Editor and Propriet E .

McINTYRE SON \& CO.
Limited.

IMPORTERS OF
DRY GOODS
Dress Goods, Silks, Linens, Small Wares, Trefousse Kid Gloves, Rouillon Kid Gloves.

> 13 ViOtOria SQ MONTREAL.

ETAIL Merchants who wish to keep abreast of the times and have a continued and reliable guide to the leading markets should subscribe to The Canadian Journal of Commerce. The Market Reports in the Journal are unequalled for comprehensiveness ${ }^{\circ}$ and correctness of detail. No Merchants or other business men can afford to do without it. Published EVERY FRIDAY. Subscriptions to all parts of Canada, $\$ 3$ a year.

Address
CANADIAN JOURNAL of COMMERCE,
Montreal.
Union Assurance Society MERGED IN THE

## Commercial Union

 Assurance Co., Ltd.OF LONDON Eng.

Total Funds Exceed \$86,250,000

Security Unexcelled.
QANADA BRANCH:
Cor. St. James \& McGill Sts., Montreal. T. L. MORRISEY, Manager.

## ELECTRIC MOTOR

1-2 TO 4-5 Honse-Powen
Made by the Canadian General Electric Co., of Toronto

Has been in use only about three months.

Will be sold considerably under market price.

Apply to
JOURNAL OF COMMERCE.
SWEET
CApual

CISARETES
STANDARD WOTHE

Distinctive $\vec{F}(0)$ Qualities
North Star, Crescent and Pearl Batting

Purity
Brightness
LOftinass
(9) $\begin{aligned} & \text { No Dead steck. oily threads ner } \\ & \text { mieerable yellow } \\ & \text { fillings of short }\end{aligned}$ (() staple. Not even in lowest grades. Threegradee-Three prices and tar the beer for the orrire

## WOOL.

ERasme Dossin, VERVIERS, (Belgium)

SPECIALITY OF
Wools and Noils FOR
Clothing, Felting, Flannele and Hatting.

Good Agents Wanted.

## BLACK DIAMOND

FILE WORKS.
Established. 1863 .


Highest Awards At Twelve International Expositions.

Special Prize GOLD MEDAL. At Atlanta, 1895.
G. \& H. Barnett Co. PHJLADELPHIA, Pa.

CANADIAN
MALLEABLE

## Iron\&SteelCo.

## Limited.

Ownors for Canada of Henderson's Process for Manufacturing Steel.

FACTORY: OFFICE:
32 Humberside Ave., 506 Lumsden Bldg., West Toronto. Toronto, Can.

The Chartered Banks.

## The Bank of Montreal

(ESTABLISHED 1817.)
Incorporated by Act of Parliament.
CAPITAL (all paid-up).. .. $\$ 14,400,000.00$ eEst.

12,000,000.00 UNDIVIDED PROFITS ${ }^{\text {Ren }}$

1,070,735.06
head office: montreal
board of directors:
m. Hon. Lord Strathoons and Mount Royel,
 E. B. Greenshields, Esq David Morrice
 Mr Tho. Shaug hneasy,
8ir Edward Clouston, Bart., General Manager. B. V. Meredith, Assistant General Manager. A. Macnider, Chief Inspector and Superintend-
 W. E. Stavert, Supt. Branches, Maritime Prov.
 D. R. Clarke, $\begin{gathered}\text { Inspector } \\ \text { and } \\ \text { Nawitime }\end{gathered}$ branches in canada:
$\begin{array}{ll}\text { Alliston, Ont. } & \begin{array}{l}\text { Buckingham, Q. } \\ \text { Alto }\end{array} \\ \text { Almonte, Ont. Mand } \\ \text { Cookshire, Que. }\end{array}$ $\begin{array}{ll}\begin{array}{ll}\text { Almonte, Ont. }\end{array} & \begin{array}{l}\text { Cookshire, Que. } \\ \text { Durora, Ont. } \\ \text { Danville, Que. }\end{array} \\ \text { Balgary, Mand }\end{array}$ Belleville, Ont.
Praserville, Que. Cardsion, Alta.
Bowmanile
 $\begin{array}{lll}\text { Brantord, Ont. } & \begin{array}{l}\text { Levis, Que. }\end{array} & \begin{array}{l}\text { Gretna, Man, Malt } \\ \text { Brockville, Ont. }\end{array} \\ \text { Negantic, } & \text { High River, Alta }\end{array}$
 Collingwood, 0. ". Hochelaga, Sask.
 Deseront, Ont.
$\begin{gathered}\text { Dglinton, ont. }\end{gathered}$." Peel St.
Point St. $\begin{aligned} & \text { Magrath, Alta. } \\ & \text { Medicine Hat, }\end{aligned}$ Eglinton, Ont.
Fenelon Falls. $\quad$ Proint St. $\begin{gathered}\text { Charles. }\end{gathered} \begin{gathered}\text { Medicine Hat, } \\ \text { Alta. }\end{gathered}$ Ft. William. O.
Goderich, Ont.
Seigneurs St. Moose Jaw, Saaki Goderich, Ont.
Guelph, Ont. Hepphto, Ont. $\quad$ Rellevue, Out look, Sask.
 Holstein, ont. Quebec, Que. $\quad$ Regina, Sask. King City, On.
Kingston, ont.
K. St. Roch's.
Rosenfeld, Man.
Kingston, Ont.
Lindsay, Ont.
Mount Forest, 0 New market, O .
Oakwood, Ont. Ottawa, Ont. Hull, Que.
Paria
Ont. Parlit, Ont.
Pertit
Ont
Perti, Ont
Peterboro, On
Plcton, Ont.
Port Arthur,
Port Hope, On
Barnia, Ont.
Sault
Ste. $M$
Bault
Btirling, Ont.

Et. Mary's. ont. Sudbury, On Toranto, Ont.
i Bathurat St.
Si ." Barithon St.

". Queen 8t.
Trenton, Ont.
Treed, Ont.
Wallaceburg, $\mathbf{O}$ Wolfville, N.S. Victorin, B.C.
Waterford, On
IN NEWFOUS
Grand Falls.
IN GREAT BRIT.IN. - London, 47 Threadneedle IN THE UNITED STATES- New York, R. Y. Wall street. Chicago. spobane.
in mexico- Mexico, D.f.
bankers in great britain:
Yondon-The Bank of England. $\begin{gathered}\text { London- } \\ \text { The Union of } \\ \text { London and Bmith's Bank, } L \text { tal }\end{gathered}$ London- 1 he L indon County \& Westminster Bk Kd. Lig., Lid. Liverpool-The Mank of Hent pool, itd. Scotiand-The Rrit ish Unen Bank
and Branchee.
bankers in the United etates: New York-The National Clty Bank. The Na. Sorton-The Merchanto Mational Bank; Buf. Salo -The Mari. e Nationnal Rank; Suan Franeleco-The Mrst National Bank

## The Chartered Banks.

## The Bank of British

 North America Capital Paid-up......... $\$ 4,866,666.66$Rest.................. $2,652,33333$ HEAD OFFICE, 4 Gracechurch St., London, EC A. G. Wallis, Secretary. W. S. Gold
 J. H.M.Campbell B.J.B. Kendall, G. D. Whatman, Head Office in Canadn, St. Jamea B., Montreal.
B. Stikeman, Gen. Man.
H. B. Mackenaie,
J. McEachren, Supt. of Central Br.-Winnipeg.
J. Anderson. Insp. O. R. Rowley, Insp. Br. Returns E. Stonham, J. H. Gillard, A. S. Hail, Winnipeg, BRANCHES IN CANADA.
El maly, Manager Montreal Br

## Agas Alez Ashc

Agassiz,
Alex.C.
Ashander,
$\begin{array}{ll}\text { Ashcroft, Man. } & \text { Montreal, P.e. } \\ \text { St. Catherine } \mathbf{S t}\end{array}$
 Bermont, Kan.
Bobcayg, M.
and Bobcaygeon, Ont. Oak River, Man.
Bow Island, Alta.
Bra Brandon, Alta. Brandon, Man.
Brantlord,
Ont. Brantiord, Ont.
Burdett, Alta. Cainsilite, Ont. Campleifford, Ont. Cevyplon. sarsk.
Darlingtord. Darlingford, Man Davidson, Saak. Dawson, Yukon Dist.
Duck Dake ont Duncans, B. C.
Edmont n A
Estevan, Sask.
Fenelon Falle, Ont
Fort George, B.C.
Forward, Sask.
Fredericton,
N.B.
Girvin, Sask.
Halifax, N.S.
Hamilton,
Hamillon-Victoria A.
Hamilon-Westgh. Ave
Hamilion-We est
Hedley, B.C.
Kaslo, B.C.
Kallo. B. C.
cingzton, ont.
Lerp, P.Q.
London, Market Sq.
ongucuil, P.Q.
Nacleon, P.Q.
Macleod, Alta.
Midland,
Ont.
NEW YORE Yorkton, Saak. Wicher (5s Wall Sireet) H. M. J. MeSAN FRANCISCO (264 Caifor
Gernit and A.s. Ireland Azente.
CHICAGO-Merchants Loan and Truat Co
LONDON BANKERS-The Bank of Englan!
and Mesers. Glyn and co. issue Clrcular how


La Banque Nationale
Founded in 1860
Capital . . ........... \$2,000,000.00
Reserve Fund .... 1,300,000.00

Our System of Travellers' Cheques
has given complete sat-
isfaction to all our patrons, as to rapidity, security and economy. The public is invited to take advantage of
it facilities.

Our Offioe in parls
Rue Boudreau, 7 Sq. del'Opora
is found very convenient for the Canadian tourists in Furope.

Transfers of funds, collections, payments, commercial credits in Europe, United States and Canada, transeoter at the lowest rate.

## The Molsons Bank

ncorporated by let of Parliament, is55. HEAD OFFICE: MONTREAL. Capital Paid-up \$4.000,000 Reserve Fund.

4,400,000
bOARD OF DIRECTORS:
 W. M. Ramang
j. Vice- Preiden
H. Markland Molson, Geo. E.

> JAMES ELLIOT, General Manager.
A. D. Durnolord, Chief Inappector and sapt. a

E, W Waud,
H. A. Harries, Asst. J. H. Campbell, LIST OF BRANCHES:


## 

Winuipeg.

| MANITOBA | Waterion |
| :---: | :---: |
| Winuipeg, Fortage Ave. | Wist Toronto Williamsburg, |
| Ontario. | Woodstock, |
| Alrinston, | Zurich, |
| Amherst burs, | Qubbec |

## Amherst burg

Aylmer,
Brockille Brockrille,
Chestervile, Clintcn. Distrinood
Drambe, Drumbe,
Dutton,
Exeter,
Forest, Exeter,
Forest,
Frankford,

## ${ }_{\text {Hamilton, }}^{\text {" Market }} \mathrm{Br}$.

 Hensall.Hishgate,
Iroquois,
Kinguill Iroquois, Lambton Mills. London, Lucknow, Meaford,
Merlin,
Merlin,
Morrisbure,
Morrisbur
Norwich,
Otswe
Ottawa,
Owe sound,
ONTARIO-Cont.
Calgary,
Camrose,
Diamond City,
Edmionton,
Lethbridge,
BRIT. COLUMBIA.
Reveistoke,
Vancouver,

## Port Artaur, <br> Ridgetown,

Smith's Falle,
St. Mary's,
St. Thomas,
"̈ East End Branch,
Tees water
Toronto,
Toronto, ${ }_{\text {a }}$ Queen St. Weat Br.
Trenton,
Wales,
Williamsburg,
Zurich,
QuEBEC.
Bedford,
Chicoutimi,
Drummondville,
Fraserville \& Riv. d
Loup Station,
Knowlton, Iachine Locks,
Montreal,
". St. James St. bour Branch.
b, St. Henri Branch. ". St. Henri Branch. " Maisonneuve Brancl
Pierreville,
Quebec,
Richmond,
Roberval
Sorel
St. Cesaire
St. Cesaire,
Ste. Flavie Station,
St. Ours,
St. Ours,
Ste. Therese de Blalaville, Que.
ictoriaville,

AGENTS IN GREAT BRITAIN \& COLOMIES. London, Liverpoel-Parr's Bank,
land-Munster and Leinster Bank, Ltd. tralia and New zealand-The Úaion Eank Australia, Ltd. Africa, Ltd.
Cellections made in all parts of the Donalio-
ion and returns promptly remitted at lowest
Con and returns promptly remitted at lowese
rates of exchange. Commercial rates of exchange. Comsercial Letters
Credit and Travellers available in all parts of the world.

## The Dominion Bank

HEAD OFFLCE-TORONTO.
E. B. Osler, M.P., President;
W. D. Matthews, Vice-PresidentCAPITAL . . . . .. .. .. .. $\$ 4,000,000$ RESERVE \$5,000,000 TOTAL ASSETS. . . . . . .. $\$ 62,500,000$
A Branch of this Bank has been established in London, England, at

$$
73 \text { CORNHILL, E.C. }
$$

This Branch issues Letters of Credit and Drafts on all important points in Canada, negotiates Bills sent for collection, makes telegraphic transfers, and transacts every description of banking business.
Information furnished on all Canadian matters
A special department has been pro vided for the use of visitors and bearers of our Letters of Credit.
C. A. BOGERT

General Manager

The $($ of
Paid-up C Rest,

## HEAD

во
sir Edmund

ع. A. Lash ' | Hon. Geo. A. |
| :--- |
| John |
| Hoakin, | LL.D.

R.W. Flavelle, Kill A. Kingman, E
alexand
A. h. irela

Branches i
and in thel
montreal 0
LONDON, Eng
H.
new york
Wm. Gra
MEXIEO (IIT
cisco No. $00 . J$.
This Bank
Banking Busin
ters of Credit,
on Foreign Con
celve for colle
there io

Ban
head ofi
Capital
Rest

DUNCAN CC
W. G. GOC JOSEPH HE Wm. H. Reatty,
inobert Reford, Hon. C. S. Hyr Robert Meighen

THOMAS
ontario.
Toronto, $\theta$ office
Allandal
Earrie,
Bradford,
Brantford,
Brockville,
Cardinal,
Cobourg,
Colborne,
Coldwater,
Collingwood
Copper Cliri,
Creemore,
Dorchester,
Elmvale,
Climvale,
Gananoque,
Hantings.
Havelock,
Reene,
London(t offices)
Laillbrook,
Milfon
Newmarket,
Newmarket
Oakville,

London, Eng.
ank, Ltd.
Chileage.-FIrst

## Branch

The Chartered Banks.

## The Canadian Bank of Commerce

Paid-up Capital, - \$10,000,000 Rest,

8,000,000
HEAD OFFICE: TORONTO board of directors:
Sir Edmund Walker, C.V.O., LL.D., D.C.L., E. A. Lash, Esq., K.C., LL.D., Vice-Prealdent $\begin{array}{ll}\text { Hon. Geo. A. Cox, } & \text { Hon. W. C. Edwards } \\ \text { John Hokkin, Esq., K.C., } & \text { E. R. Wood, Esq. }\end{array}$ John Hoskin, Esq., K.C., E. R. Wood, Esq.
LL.D.
Hon. J. M. Gibson, K.C Robert Kilgour, Esg. LL. L.
A. Kingman, Esq.,LL.D. Wm. McMaster, Esq. $\begin{array}{ll}\text { A. Kingman, Esq. } & \text { Robert Stuart, Esq. } \\ \text { Hon. Lyman M. Jones } & \text { G. F. Galt, Esq. }\end{array}$

ALEXANDER LAIRD, General Manager A. H. IRELAND, Superintendent of Brancnes Branches in every Province of Canada and in the United States and England MONTREAL OFFICE: H. B. Walker, Manager. LONDON, Eng, OFFICE: 2 Lombard It, EO
H. V. F. Jones .. .. .. Manager

NEW YORK AGENGY: 16 Exchange Place.
Wm. Gray and H. F. Fhell, Agents MEXICO CITY BRANCH: Avenida San Fran-
cisco No.
o. J. P. Bell, Manager. This Bank traneat oner
Banking Buskinesansacts every description of lers of Credit, Travellers' Cheques and Draft on Foreign Countries, and will negotiate or rebeive for collection bills on any place where there is a bank or banker.

## Bank orToronto

incorporated 1866
head office: toronto, canada.
Capital.
\$4,000,000
Rest
4,750 000

## DIRECTORS:

DUNOAN COULSON
DUNGAN COULSON . .. .. .. Prealdemt JOSEPH HENDERSON...2nd Vice-President $\square$ Wm. H. Reatty, William Stone,
mobert Reford, John Macdonald,
Hon. C. S. Hyman, A. E. Gooderham, Robert Meighen, Nicholas Bawlf,

THOMAS F. HON....General Manager T. A. BIRD.................Inspector MTARIO BRANCHES.
Oronto $\quad$ Oil Springs, B. COLUMBIA.


| Allandale | netanguis |
| :---: | :---: |
| Earrie, | Peterboro, Aldergr |
| Serlia, | Petrolia, Merritt |
| Bradfor | Porcunin |

$\begin{array}{ll}\text { Bradford, } & \text { Petronini, } \\ \text { Brantord, } & \text { Port Hope } \\ \text { Brockville, } & \text { Preston }\end{array}$
Brockville,
Burford,
Cardinal
Colborge,
Coldwater,
Collingwood,
Copper Olifr,
Creemore,
Copper
Creemore,
Dorchester
Dorchester
Glmval
Gananoque
Havelock,
Keene,
Londou( t offices)
L,ynthrirct
will brook,
Mill brook,
$\underset{\text { Newn }}{\text { Milto }}$
Newmarket,
Oakville,
Presto
St. Cat
Sarnia,
Sta
St. Catharinees, B
Sarnia,
Shelbwne,
manitoba.
Winnipeg, Bentw, Stayner,
Sudbury Sudbury, $\quad$ Portage la
Thornbury,
Prairie, $\begin{array}{ll}\begin{array}{l}\text { Whornbury, } \\ \text { Wallaceburg, }\end{array} & \begin{array}{c}\text { Prairie, } \\ \text { Wassburn, }\end{array} \\ \text { Saterloo, } & \text { Swan River, }\end{array}$ Welland, Swan River,

QUEBEC. $\quad \begin{gathered}\text { Bredenhurv } \\ \text { Churchbridge }\end{gathered}$ Montreal, 4 off's Elstow, Maisonneuve, Glensvon, Gaspe, Lambert Kennedy. ALBERTA Langenburg, Calgary, Welseley, Lethbridge, Yorkton, BANKERS:
London, Eng.-The Lendon City and Midland lank, Ltd.
New York.-National Bank of Commerse. Chicare.-Firat National Bank.

## Established 1865.

Union Bank of Canada
HEAD OFFICE, .. .. QUEBEC.
Paid-up ćapital...... $\$ 4,668,000$ Rest\& Undıviaed Profits 3,100,000 Total Assets (over)... 50,000,000

## Board of Directors:

HON. JOHN SHARPLLEX, .. President william Price, Esq., M.P., V.-Pree. Geo. H. Thomson, Esq. F. K. Kenaston, Esq,



G. H. BALFOUR, General Manager
W. D. DHANV, Assibeallit wen. sahaber
 J. G. BALLETT, Lines inspector and Alanager rolergi Departiment.
11. VEASEY, Uhief Accountant.
J. W. HAMILTON, Supervisor of Eastern Branches.
W. s. CRISPO, Supt. IVestern Branches, Winnipeg.
F. W. SMITH, Supervisor Manitoba Branches, Winnipeg.
P. VLBERT, Supervisor Alberta Bran ches, Winnipeg.
J. S. HLAM, Supervisor Saskatchewan Branches, Winnipeg.
T. McCafFRy, Supervisor British Columbia Branches, Vancouver.
F. J. BOULTON, Assistant Inspector, Manitoba Branches, Winnipeg
0. F. SEEBER, Assistant Inspector, Saskatchewan Branches, Saskatoon.
R. H. BAIRD, Assistant Inspector, Al berta Branches, Calgary.
THIS BANK has 230 Branches in Canada; 5 in the Province of Quebec; 81 in Ontario; 39 in Manitoba; 58 in Saskatchewan; 39 in Alberta; and 6 in British Columbia, extending from Halifax to Prince Rupert, offers excellent facilities for the transaction of al Banking business in these Provinces Collections and correspondence are invited.

The Bank has Agents and Correspondents in all Cities of importance throughout Canada the United States, the United Kingdom, the Continent of Europe and the British Colonies

THE STANDARD BANK OF CANADA

## Dividend No. 83

NOTICE is hereby given that a Divj dend of THREE PER CFNT for the current quarter ending the 31st July, 1911. being at the rate of TいELVE PER CENT P'LR ANNLIM upon the Paid-up Capital Stock of this Bank has been declared, and that the same will be payable at the Head Office of the Bank and its Branches on and after TUESDAY, the 1st of August, 1911, to Shareholders of record of the 21st July, 1911
By Order of the Board,
GEORGE P. SCHOLFIELD.
General Manager.
Toronto, 20th June, 1911.

## The Bank of Ottawa

ESTABLISHED 1874
Capital Paid Up, Rest and Undivided Pro-
fits.
$. \$ 7.517,938.85$

## Extensive facilities for

## Collections

in Canada, the United States
and aboad.

## Traders Bank of Can.

CAPITAL and SURPLUS . . $\$ 6,550,000$
TOTAL ASCETS O\ER . . $\$ 7.000,000$
TOTAL DEPOSITS OVER . $\$ 36.001 .000$

## BOARD OF DIRECTORS:

C. D. Warren, Esq.
Hon. J. R. Stratton
. President
Hon. J. R. Stratton ".. ... Vice-President.
S. Kloepfer, Esq., Guelph; W. J. Sheppard Esq., Waubaushene; C. S. Wilcox, Esq, Hamilton; E. F. B. Johnston, Esq., K.C Toronto; H. S. Strathy, Lsq., Toronto.

## head office, toronto.

StUart Strathy .. .. .. General Manager
N. T. HILLARY ..... .. Asst. Gen. Manager
J. A. M. ALLEY .. .. .. .. .. .. Secretary
P. SHERRIS
P. SHERRIS J. L. WILlis

Auditor to the Board

## ONTARIO Alma,

Alma,
Apin,
Arthur,
Arthur,
Aylmer,
Avon,
Ayton,
Ayton,
،Beeton,

Bridgeburg,
Brownsville
Bruce Minee
Burges-vil
Burlington,
Cargill,
Cargill,
Chapleau
Chapleau
Clifford,
Collingwood,
Drayton,
Dryden,
Durham,
Dutton,
Dutton,
Elmira,
Elora,
Embro,
Embro,
Embrun,
Embrun,
Fergus,
Fort William,
Glencoe,
Grand Valley,
Guel
Gh
Guelph,
Haileybury,
Hamilton,
Hamilton East,
Hamilton, Mkt
Harriston,
Ingersoll
Ingerso
Kenora,
Ke s., Mines
Kincardine,
Kincardine
Lakefeld
Lakeside
Leamington,
Lion's Head,
Lynden,
Massey,
Matheson, Yonge and $\begin{gathered}\text { Richmor }\end{gathered}$
Mount Elgin, Tottenham. Montreal.
AGENCES:-Jondon, The London City and Midland Bank. New York, The National Parle Bank. Chicago, The First National Bank. falo, The Marine National Bank.
The Chartered Banks.

Royal Bank of Canada
Capital Paid-up. .. .. .. ${ }^{\text {InCORPORATM }} \$ \$ 6,200,000$ Reserve \& Undivided Profits. $7,200,000$ Total Assets.

94,000,000
head office, - montreal.
Board of Directors



Bank of Hamilton

## HEAD OFFICE.. .. .. .. .. EAMLITON



## DIRECTORS:

HON. WM. GIBSON
Vice-Preeident.... Pravident
J. TURNBULL .. Vice-Preident and Gen. Man

Col. the Hon. J. S. Hendrie, C.V.0. O. O.
H. M. Watson, Asst Gen. Mgr. \& Supt. of Br.

ONTARIO- | BRANCHES: |
| :--- |
| Princeton, |
| SASKATC'WAN. |

| Ancaster, | R |
| :--- | :--- |
| Atwood, | S |
| Beamsille, | S |
| Berlin, | S |
| Blyth, | T |
| Brantord, | T |
| Do. East End. | C |
| Chesley, | Q |

Galt, Ont.
Grand Falls, N.
Grand Forks,
B.
Guelph,
Guyshoro.
Guysmoro N.
Hamilton, (Int
Hanover, Ont.
Ingersones. ©: B
aequet River.
Joliette, r.C.
Kelowna, B.C.
Kenilworth. ©nt
Ladner, B.
Ladysmith, is.
Lethrencetown, N.8.
Lipton, sask
Liverpool, $\times$
Lockeport,
Londonderry
Agencies in Cuba: Autummabario Cama guey, Cardenas. Cienfuegos. Havana, Mruzanillo,
Matanzas, Sagua, Santiago de ;uba. In Porto Rico Magaguez. Ponce © San Juan. Nassau(Bahamas). Pt. of Spain, San Fernando, Trinidad, Bradgetown New Yors 4 gency, mint
 London, Eng.. 2 Bank Buildings, Princes St. E.C.

## EASTERN

Capital
Reserve Fund
\$3,000,000 2,250,000
head office: SHERBROOKE, Que
With over eighty branch offices in the possessed by no other bank in Canada for
Collections and Banking Business Generally
in that important territory
Branches in MANITOBA, ALBERTA and BRITISH COLUMBIA

Correspondents all over the world.

The Chartered Banks.
The Quebec Bank
head office .. .. .. .. .. .. .. quebeo
Founded 1818. Incorperated 1822.
CAPITAL AUTHORIZED .. .. .. .. $\$ 8,000,000$
CAPITAL PAID-UP .. .. .. .. .. .. $2,500,000$
REST ..
DIRECTORS:


The Imperial Bank.
of canada.

DIVIDEND NO. 84

NOTICE is hereby given that a Dividend at the rate of Twelve Per Cent (12 per cent) per Anmum upon the paid-up Capital stock of this Institution has been declared for the three months ending 31st July, 1911, and that the same will be payable at the head office and lranches on and after Tuesday, the lst dav of August next.

The transfer books will be closed from the 20th to the 31st July. 1911, both days inclusive

By Order of the Board
D. R. WILKIE

General Manager.

Toronto, 2sth June, 1911

HOM

8 King :
Branches

British and all

COLLECTIO

JAMES MA

The Dor
and Inv
Masonic Ten
Interest at
yea
T. H. PURJ

NA]

Geo. O
CHARTE
Trusts and Gu

Tolephone $\mathbb{N}$

OUR
Аимез

Commerce, Fi Manufact

IRSUED EVI

St
Canadian Sub British Subser
American
Single Copies
Extra

Editorial
18 HOSPITA

Edi
2 We d nused manus
HOME BAMK Maym

Head Office:
8 King Street, West, Toronto.
Branches and connections throughout Canada.

British and Foreign Correspondents in all the important cities of the world.
COLLECTIONS PROMPTLY MADE
AND REMITTED.
JAMES MASON . . General Manager.
$\qquad$
The Dominion Savings and Investment Soeiety, Masonic Temple Bldg., LONDON, Can. Interest at 4 per cent payable halfyearly on Debentures.
T. H. PURDOM, President.

NATHANIEL MILLS, Manager.
$\qquad$
Geo. O. Merson\& Co.
CHARTERED ACCOUNTANTS
Trusts and Guarantee Bldg., 16 King St. W. TORONTO.
Tolephone Main 7014.


DEVOTED TO.
Commerce, Finance, Insurance, Railways,
Manufacturing, Mining and Joint Stock Enterprises.
$\qquad$
IRSUED EVERY FRIDAY MORNING.


Editorial and Business Offices:
18 HOSPITAL STREET, MONTREAL.
M. S. FOLEY.

Editor, Publisher \& Proprietor.
2 We do not undertake to return anused manuscripts.

THE CHARTERED BANKS.
STERLING BANK OF CANADA

AGENCIES THROUGHOUT CANADA
Montreal Office, 157 St. James St.

THE METROPOLITAN BANK
Capital Paid Up ............................ $\$ 1,000,000.00$
Reserve. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 1,250,000,00
Undivided Profits. . . . . . . . . . . . . . . . . . . . . . 104, $\mathbf{1 0 6 6 . 3 8}$
HEAD OFFICE. - - TORONTO, ONT.
S. J. MOORE, President. W. D. ROSS, General Manager.

A general Banking business transacted.
Locks \& Builders' Hardware


We manufacture and carry in stock the largest range of Builders' Hardware in Canada, suitable alike to trim churches, office buildings, or private houses.

Write us for Catalogue, prices and terms.

The Gurney, Tilden Co. Ltd. Hamilton, canada.

Jardine Universal Ratchet Clamp Drill.
Used in factories of all kinds for hurried machine repairs
All machine snops and railway shops should have it.
Bridge builders, track layers, and struc tural metal workery have constant use for it.

Send for description,
A. B. JARDINE \& CO., HESPELER, ONT.

## Caverhill, Learmont \& Co. <br> MONTREAL \& WINNIPEG. " COMMUNITY" SILVER DISTRIBUTORS

Best for Presentation Purposes

LEGAL DIRECTORY.

Price of Admission to this Directory is $\$ 10$ per annum

## NEW YORK STATE

NEW YORK CITY
David T. Davis (Counsellor and Attorney-at-Law.) Davis, Symmes \& Schreiber.

MONTREAL

Henry J. Kavanagh, K.C. Paul Lacoste, LL.L. H. Gerin-Lajoie, K.C. Jules Mathieu, LL. B

Kavanagh, Lajoie \& Lacoste, -advocates,-
PROVINCIAL bANK BUILDING,
7 Place d'Armes, Montreal, Can. Oable Address, "Laloi." Bell Tel. Main 4800, 4801

## R. B. HUTCHESON, Notary Public

MARAIAGE LICENSES ISEUED
Commissioner for the Provinces of Quebec \& Ontario. Metropolitan Building., 204 8T. JAMES STREET, MONTREAL. Tel. Main 2499.

ONTARIO.

ARNPRIOR BLENHEIM I .. .. .. .. ..R. L. Gosnell BOWMANVILLE. . R. Russell Loscombe BRANTFORD .. .. Wilkes \& Henderson BROCKVILLE .. .. .. II. A. Stewart CANNINGTON
A. J. Reid

LEGAL DIRECTORY.

CARLETON PLACE.. . Colin McIntosh DESERONTO .. .. ..Henry R. Bedford DURHAM J. P. Telford GANANOQUE GODFRICH INGERSOLL KEMPTVILLE LEAMINGTON LINDSAY LISTOWEL LONDON. L'ORIGINAL. MITCHELL MOUNT FOREST NEWMARKET. NIAGARA FALLS ORANGEVILLE OSHAWA
OWEN SOUND PETERBOROUGH PORT EIGIN . PORT HOPE . PORT HOPE PRFSCOTT SARNIA SMITH'S FALIS

Lavell. Farrell \& Lavell ST. Catharines, E. A. Lancaster, M.P. ST. THOMAS .. .. .. J. S. Robertson STRATFORD .. MacPherson \& Davidson TRENTON . . . . MacLellan \& MacLellan TEESWATER .. .. .. John J. Stephens THORNBURY TILSONBURG TORONTO. VANKLEEK HILL, F. W. Thistlethwaite WATFORD .. .. Fitzgerald \& Fitzgerald WELIAAND .. .. .. L. Clarke Raymond WINDSOR . . Paterson, Murphy \& Sale

LEGAL DIRECTORY
WINGHAM. .. .. Dickinson \& Holmee
WALKERTON .. .. .. .... A. Collins
WALKERTON .. .. .. ..Otto F. Klein

QUEBEC.
BUCKINGHAM
F. A. Baudry MONTREAL . T. P. Butler, K.C., D.C.L. 180 St. James St., Tel. Main 2420 STANSTEAD .. .. Hon. M. F. Hacket SIVEETSBURG .. . . .. F. X. A. Girour

NOVA SCOTIA.
AMHERST . . . . . Townshend Rogers BRIDGEWATER ..Jạs. A. McLean, K.C. KEntVILLE .. .. .. Roscoe \& Dunlop LUNENBURG SYDNEY $\qquad$ S. A. Chesley

YARMOUTH
Burchell \& McIntyre . E. H. Armstrong Sandford H. Pelton

NEW BRUNSWICK
CAMPBELLTON .. .. F. H. McLatchy sussex

White \& Ahison

PRINCE EDWARD ISLAND
CHARLOTTETOWN, McLeod \& Bentley

MANITOBA.
PILOT MOUND .. .. .. W. A. Domald BRITISH COLUMBIA.

NEW WESTMINSTER \& VANCOUVER
Martin, Weart \& McQuarrie VANCOUVER .. .. ..H. D. Ruggles

NORTH-WEST TERRITORY

CALGARY... .. . . Lougheed \& Bennett EDMONTON .. .. Harry H. Robertson RED DEER, Alberta .. Geo. W. Greene

## Standard Loan Co.

We offer for sale debentures bearing interest at FIVE per cent per annum, payable half
yearly. These debentures offer an absolutely yearly. These debentures offer an absolutely
safe and profitable investment, as the purchasers have for securlty the entire assets of the Company.

## Capital \& Surplus Assets $81,350,000,00$ <br> Total Assets. <br> $2,700,000.00$

President: J. A. KAMMERER Vice-Presidents: W. A. DINNICK, Toronto R. M. Maclean, London, Eng. Directors:
Right Hon. LORD STRATHCONA and David Ratz R. H. Gre Al, G.C.M.G David Ratz. R. H. Greene.
Hugh S. Brennan.
W. L. Horton HEAD OFFICE
Cor. Adelaide \& Victoria Sts. Toronto

## BOILER SHOP.

THE STEVENSON BOILER, MACHI NE SHOP AND FOUNDRY WORKS AT PETROLIA, ONT., (now of twenty year's standing), continues to make Marine, Stationary and Portable Boilers of all kinds. The Canadian Oil Wells and Refiners and Mills in this section are nearly entirely supplied with Boilers and other Plate Work from this shop; while for well-drilling purposes it has sent many boilers to Germany, Austria, India and Australia. It also makes Oil Stills, Tanks, Bleachers and Agitators, Salt Pans, Steam Boxes for Stave and Hoop Mills, and any desired work in Plate or Sheet Steel or Iron, as well as all productions of Machine Shops, including Steam Engines and Castings in Iron and Brass.
Having a full outfit of machinery and tools, including Steam Riveter, and men of long experience, it invites comparison of the quality of its work, with any shop in Canada.

ARTHUR KAVANAGH,

Manager .
J. H. FAIRBANK,

Preprietor.

## SUGARS -THE BEST ARE THE CHEAPESTASI FOR AND SEE THAT YOU GET

## Extra Granulated

and other grades of refined.

Supply your customers with only the hest sugars obtainable. IT WILL PAY.
Manufactured by the
Canada Sugar Refining Co, Limited, MOUTFEEAL, Oue
COTÉ BROS. \& BURRITT Elevator Builders, Millwrights and Machinists
52 Conde Street, Montreal.


## FOR SALE

A Well Finished CHERRY COUNTER about 20 feet long by s feet wide with swing door. Was m:ide for the Equitablo Life Assurance Company of New York

ALSO:
A high CABINET DESK, made for the above institution; all in good urder.

## Address:

"JOURNAL OF COMMERCE,"
Montreal.

## SUN FIRE

Founded A.D. 1710 .

Head Office, Threadneedle St., London, Eng. The oldest Insurance Co. in the World.
Canadian Branch:-15 Wellington St. E. Toronto, Ont., H. M. Blackburn, Mgr. Montreal Chief Agents:
EVANS \& JCHNSON, 26 St. Sacrament St Agents Wanted in all Unrepresented Districts.


Walter R. Wonham \& Sons. montreal.

Agents for Canada.

MERCHANTS, MANUFACTURERS, and other business men should bear in mind that the "Journal of Commerce" will not accept advertisement through any agents not specially in its employ. Its Circulation-extending to all parts of the Dominion renders it the best advertising medium in Canada-equal to al! others combined. while its rates do not include heavy commissions.

COMAERCIAL SUMMARY.
-If the surface of the g'obe were prfectly level water would cover it to the depth of two miles.
-A deal hasa been put through whereby the C. P. R. and New York New Haven and Hartford Railway will assume controf of the Quebec Central Railway.

[^0]-Dominion Customs figures for June total $\$ 6,757,966$, as against $\$ 6,052,998$ for June. 1910. The total for the first three months of the fiscal year is $\$ 19,220.264$, compared with $\$ 16887,093$.

The lengll of the railways of the l'nited state is about 235,000 miles; that of th. Mexican about 15,00'. The length of telegraph wires strmeng in the I nited statie is abont 1.600, 000 miles: in Mevien it is $360 \%$ milen

- Mr. Tancede Bicnvenu. general manager La Banque Provinciale du Canada, has been elected to the directurate of La suciete diddmini-tration (aemerale of which Mr. M. Cheralier. of L.. ('ratit Fomeir Franco ('amadian, is the managing dirictor

Platinum. iron and foldopar have ben discovered on the farm of I. II: Hill, ahout four miles from seeleys Bay. Ont. Mr. Hill was prospecting :bhout the begiming of April, when he eame :acrow his find. Ho sent samples to Ottawa and they were foumb to be waluable

Thu (irand Trunk new tamsentinental railway depot Which in to be weeted on the ('hamplain Market depot in Quebee will cont $\$ .50,000$, and it will be the finest on the ratiway, with the exemption of those at Montreal and Wimnipeg. It is to be completed at the end of 1912 .

The total wat borme trade of Bombey. India for the fitcal year ended March 31. 1910. Wat valued at $\$ 3315.134,464$, the largeat timure ever mached. It was made יI of: Export- (in-
 000 decreane from 1 ! 0 (9) . $\$ 131.7+8.7611$.

I motable chatge appars in the volume of bask exchamorn last wirk. the total at all leading eites in the Uited Staton apermating only $\$ 2.526 .218,115$. a decrease of 6.9 per cent an compared with the correcponding week !ast year and of $\overline{7}$. 0 per comt in conparison with the same week in 1909.

Whicen from Toromte state that swift and Co.. the (hit
 13. Vartin Company at IViot Torontw, making it theit Can-

 adjoin the Mantin plant

Canal trattio in lighter thin yar than last. Since the opening of navipation to the end of May the total tomage wa- isat.5lt a balling ofl of two and a hali million tons. Most of the falling off is at the sanlt where traftic wat abnormaly he:a! last yat owing to whe of the Ameriwan locks being doncol tor mpati-


 Nary for his apporal Xownthatanding the apporitom in
 in chief, will has hoilem alranged th burn furl oil only.

 tired on a panion. Mr. Daly entemed the sorvices of the Wank in 1sion as manager. and has bern emplowed in that cap-
 neatu. whe was chief teller for a number of year- under Mr. Daly.
-Wxports of copper for Jume from thin side w 11 aggragate a total of more than $65,010,000$ pounds and domestec deliveries will reach well up to 70.00000 pounds. This ndicates a decrease in stocks of at least 8000,000 , and probably $10.000(000$ pounds. Copper interest- state that should stock= show a shrinkage of $10,000,000$ pounds it will be very satisfactory to the trade.
-Mr . P. Demetre, of this city, capitalist: L. Demetre, . T. Gerassino, merchants, and others are promoting a Greek company to work the old Beauce. Que., gold claims with Mr. Catalanos, a Greek engineer of experience. Already mining claims have been bought on Tront River and elsewhere. and arrangements made to instal machinery of the latest pattern for hydraulic work

- A new U.S. comenterfeit $\$ 100$ gold certificate. so well made in matly details that the secret service regard it an highly dangerons. was found in a shipment of money from a national bank in Lonisvore, to its correspondent in Xew York. The new bill is a lithograph, and, altho gh it has mans defects, it is printed on the fovernment's paper. which the coun-


China does not want to bother with the small investor. The allotments of the new loan are out in London, and the se who applied for less than 550 received nothing. For larger amounts the rate of allotment was about one thrd the loan having been covered about thiriy times over. The price is called 1 to $1 \frac{1}{4}$ prom. for cash and $11 / 4$ to $11 / 2$ prem. for special settlement, and investors have not been slow to take adrantage of the fact.

The new (amadian ropper cent, just issued has on the obverse side the likeness of George $V$., con-isting of head and hust, wearing the lmprial crown, robe of state atd collar of the (iarter. and looking to the left. with the inscrip. tion: "(ieorgilus l: Rex et Ind. Imp." on the reverse side are the "ords: "One cent, Canada." the date of the year within a headed circle, surromaled by a wreath of entwind maple leakes with platn edge

Sdviens receivel irom the more important centres of th pach-raising imbutry of Comecticut shaw that grower, jo on with the fruit men of the Niagara, Ont.. peninsula in expecting a banner crup for this yar. From the Glastonbarg section from 125, 000 to 1.50 .040 baskets are expected: from Middlefichd. Durham, and Wallingford districts 300 carloads, or e.joman bankis. will he harrester. Conditions duritg the past wintor and spring were just right for the trees.
-Mesers. Mertmin British copper statistion for the first fortnight of fune show an exen-s of 2.197 tons in deliveries


 includen only the stock in England. France and afloat. The Rottordam stock. however. is unchanged on the fortuight, whist the estimated stock at Hamburg is :301 then-1:s than at the whe of Mas

1 proposal to introdace into France the crosed eheque is receiving -trong suphert in the indutrial an! an merem! "ond. It in pronem so to alter the law as th give entire freadom of chome between the n- of the odthans and th. anowd eheque. beside the protertion aftorded agallat theft, it is hered in France that a consulerable economy will
 people to opell bamking accounts. capital will be drawn it gemeral use that might otherwise lic idle or be lese profitaber employed.
 lished his abstract of the returns of the countrys national banks. in answer to his call of June 7. It show, loans. eash reserves and d"posits to have increased considerably since the date of the last preceding call and since a year ago. Changes shown from March 7 and from June 30, 1910. were as follows: -Loans and discounts $\$ 52,799,737$, 180.679 .600 ; specie. ..,349.558 \$116.767.6.52: legal tender, $\$ 12,944.924 . \$ 8,790,564$ : total reserves. \$38.294.48. \$12.5,558,219; individhal deposit $\$ 173$,367,065, \$190 774844.
-The capital applications in the London market for the quarter ending June 30 , show a further shrinkage amounting
to $£ 56,100$ quarter of 1910. For ings of nell correspondis however, in
by the Brit the war loa
-Statistic
for the fisc
head of pol
and beer all
the consum
5,434 gallons
In 1909 the
5.276 gallo pounds. Th of cigars, ci
-Canalia
last week at genheims to
Sovereign Bi their develol seen whethel original dees purposes. 'T design maly locking up of
-A delegal
West India the proposed make every (0) -t.Joln ing that the presented. ansistane: in that St. Joh she should h
-In the lat ounces of sil supply. darin sorbed $7: 20,00$ drued in the $0: 10,000$ ounce stork, which tion. That 000 in gold. able. not witl demand for
-The issue for by the This money, of extending telegraph and wal com-muen fifty million per miners. can be made toward this d iron wires wil

The Lomd the assets an ing and Bank it as a going c of officials of on the walls "London Coun branch." Ove notice the int A considerab their 50 per and Westmins
to $£ 56,100.000$. This compares with $£ 61320000$ for the first quarter of the year and $£ 88,721,00$ for the sacozd quarter of 1910. For the first six months of 1911 the market's borrowings of new capital amount to $£ 117,420,000$; a year ago the corresponding total was $£ 188,07 \overline{7}, 000$. Last y ear's figures, however. included $£ 21,000,000$ borrowed on Exchequer bonds by the British Government to meet the maturing balance of the war loan of 1900 .
-Statistics prepared by the Department of Inland Revenue for the fiscal year ended March 31. show that Camadians par head of population are each year dṛinking more spirits, wine and beer and smoking more tobarco. In the tweive months, the consumption of spirits per had, "as - $8: 9$ gallons, of beer 0,434 gallons, of wine 104 gallons and of tobaceo 3.011 pounds. In 1909 the figures per head were, spirits, .81.) gallons; beer, 5.276 gallons, wine . 199 gallons, tobace all kinds. 2.940 pounds. The detailed statistics as to relative consumption of cigars, cigarettes and tobacco are not yet completed.
-Canadians have an interest in the decision hamled down last week at Waslington disallowing the cla m. of the Guggenheims to control the fallouts wal fields in Alatka. Sovereign Bank intirests in that country depend largily for their development upon lhoseminns. Xow, it remainstobe seen whether the United states lionemment will stick to iis original design of consming all the Alaskill chal for haval purposes. The agitation of the Guggenheins agimst this design may still bear fruit. for a stong fewliny ayainst the locking up of the coal prearils among the settlers and miners

## delegation of St. Johm, N.B., merchants il teresed n

 West India trade will go to Ota wai shertly t" prot cot ag 2inst the proposed change in the steamship service. Which would make every steanser go to Halifax, and on y y every of har onf to st. John. They have wired sir Richard Cartwrght, asking that the present service be continued until their cas. is presented. Hon, William Pugeley has promised to lemil his assistane in haring the matter aljusted. It is pointel out that St. John is nearer than malifa to Mestern Canada, and she should haveat least as grood a service as the sister city. ounces of silver, or mors than onnthird of the whole whelds

 dered in the world. India must now posanis at lems 2.50 m . 000000 ounces of siber. or oretiftit of the white worldstock, which is nore than her share in proportion to populat
 000 in gold. India's demand for silver seem, almon insa't able. notwithetanding the great increan in latce yean in hel demand for gul. 1.
-The issue of $\$ 50,00000$ of new capital is just arranged for by the American Timegraph and Tomplome compathy. This money, it is annomeed, is to be used for th forpow of extending and improring the lines of the company. The telograph and telephone companies beig the larest individ-
 fifte million might find its way into the prekets of the cop per miners. Interchangable telephone and telegraph wires can be made only of coppre and as the modern tomlence is all toward this double use the substitution of copper for the old fron wires will proceed steatily from this time on

The Londen county and Wientminster pank. lats acegired the assets and goodwill of the Birkberk co-opuat ye Bald ing and Banking focirty of Lomion. Fing .. and will ontinu. it as a going concern. A sction of the conntr is now in charg' of officials of the Loudon Comnty and Nestmins: er Bank, and on the walls of the building are postecl bill, bear'ng the w. rds "London County and Westminster Bank, Linited. Birkbeck branch." Over the counter appears á notice: "Until further notice the interest allowed on depoit w.1l $1 \mathrm{se} 11 / 2 \mathrm{pr}$ cent." A considerable number of birkbeck custoners after draning their 50 per cent. openeel accounts with the Jonton County and Westminster Bank
-The opposition the Boston and Maine R. R. offered to the extension of the Grand Trunk Railway through New England has seriously injured its value and earning power. The final success of the G.T.R. has been a terrible blow to its prestige, and its last stock issue was made under great difficulties. though backed by the porverful New Haven R.R. combination. The directors of the Boston and Maine have now asked the Railroad Commission to authorize the sale at publif alletion of the 2,273 shares of stock that were not taken by the stocklolders when the recent offering of $10,6,6: 37$ shares was made. The subscription price was 110 , at which price these shares cannot be sold

- 10,0400 nen is required to handle the $200,0000 \cdot 50$ bushat crop. Reports from the Canadian West estimate the cmo ing erop at $200,000,000$ bushels; the largest in the hisiory of this country. There is a much larger area under cultivation this year than ever before, and the climatic condit ons have so far been ideal. An army of men will be required to
 looking to the East for the larger part of the suppiy. Sas katchewan alone. as is oflicially stated, will reguire at lemst 20,000 harvesters. almost double what it selurd last yar. and Manitoba and Alberta will need the balance. The rai!ways will. of course run harvist excursion- at reduced rates as in fomer cars. commencing carly in lunat.


## 

 porsilke. locatic of a flath for steel hipbailding at the port of cit John. A preliminary conference hats been hemb fot ing Premicr flemming, Nayor Frink and President T. H. Estbrooks. of the Buard of Trade. They expressed the view that the province, as wel an tine cit!, has an intures! in so latere an enterprise, and that both shouid offir sulstantial inducemonts to the firm that gets the Camadian maval contract. One of the tenderers has declared in favour of St. John, and there is an excellent site adjoinng that of the great dry dock to be const ructed at St. John Harbour East. The joint committee will mect again after scuring some additional information, and a course of action will bumed

The lierman conton trade is aseribing considerabla importance to the disencery that (as a Corman corvespondent informs us) "a laten perentage of socalied American (ent ton is kown mow to be of Mexican migin, at rew lonk firms bate of far :latio benpht up, the whole Mexican orop and
 ing direst markets for the produrt and the Consmates in cier
 barye spiming mills on the (ontiment with a view to thair buying direct from the Mexican ent ton grower. Mr. Alexander Hatae. than Mexien liceromsul at Chemity. hat at ready been invited to take tepos to this ad at Saxons opinning mille. He has peceired samples. add large quantitien are now on the way consigned to him at chemnitz. so that local


The shipmonts of German cotton gaols in foreign a arkets are stendily increasing. For the first then montho wi 1911

 pere cent. (omparion with the first quarterm of prenton-
 in 1909. 27:2126:3 th: in 1910 305912T9 1b: and in 1911, 33.146.se2 H. The most important increane is in polonred, printed, and bright colton tiwhes. Which aggreqated 15.194.24t th. for the first quarter of 1911 a a ainst 1352.5441b for the similar quater of 1910 . The value of this expert am olunted in the 1911 period to elfonormo. conpared with E1; fonono for the first quatter of 1910 . Of these goods. 2,356 , S. 53 th. Were this year exported to England. as compared with 2.176.335 lb, for the like quarter of 1910 and 1.732 .248 lb for 1908 (all largely for re-export). To Britisl South Africa were exported 753.228 lb . for 1911 and 709.348 lb . for 1910; to Argentina. 231.683 lb . in 1911 and 926.561 lb . in 1910; to Brazil, 089.973 lb . in 1911 and 542.871 11, in 1910: and to Anstralia, 237.037 lb . in 1911 and 246739 lb . in 1910.

## The Standard Assurance $C 0$. <br> OFEDINBURGH. Establlshed 1825.

HEAD OFFICE FOR CANADA, - MONTREAL.

INVESTED FUNDS
INVESTMENTS UNDER CANADIAN BRINCH REVENUE
\$61,000,000
18,000,000
7,400,000
(W0rld Wider Policirs.)
Apply for full particulars, D. M. McGOUN, Manager.

## A FOREMOST PLACE

is held by the Canada Life among Life Assurance Companies by reason of itsSTRONG RESERVES

SAFE INVESTMENT of FUSYS
SIM PLEE SAFE A ND LIBERAI, POLICIIS GOOD DIVIDENDS TO POLICYHOTIDERS

PROMD SETTLEMFNT OF ALL CLATME
It is a safe and profitable Company for Insurance; a most satisfactory Company to represent
Canada Life As surance Co.g
Head Office, TO RO NTO.

## The Northern Assurance Co. OF LONDON. ENGLAND. <br> Limited.

Strong as the Strongest
Branch Office for Canada, 88 Notre Dame St. West, Montreal. Income and Funds, 1909

| Acoumulated Funds $. \ldots . .$. |
| :--- |
| Uncalled Capital.... |$..$

INTENDING INSURERS
Should read the "Three Minutes" Leaflet of the
Phœenix Assurance Co., ud. [Fire] OF LONDON, ENG. [Life]

Copies of this and full information regarding the Company's mutual sys-
tem, its equitable Principle, and liberal policy

May be obtained at the Head Office,
loo St. Francois XavierSt., MONTREAL.

The Company offers to the Public every advantage which
LIFE INSURANEE
conducted under the most favourable conditions is capable of affording.
"AGENTS WANTED."


Life Superintendent

## R. WILSSON-SMTITH

Finanolal Agent
Government, Municipal and Railway Securities bought and sold. First class Securities suitable for Trust Funds always on hand. Trust Estates managed. guardian building
160 St. James St. - MONTREAL.

I'HE CANADIAN JOLRNAL (OF (OMISERCE
 $1: 11$.

## 


 turios lecm producing irnn, and for mamy gars leal the Whole word in weight of prentaction hould holl st goot a flate still, allong the nations in the mathernt



 pate with whers. Recently, fore intiane flare hate bern dodeful art icles ill some of the bindish paper-
 1. (i. Ching.e. Moncy showing especially lle antbances in this business made in lath years by (impand. For instance there is the followingstatement of pis iron progress. which for consenience. we gion in millions of longe tons:-



The ligures showing the output of steel in the same priml tell a somewhat similar tale, our statement, as beriore, being lor millions of long tons:-

|  | Britain. (iermany.U. S. A. France |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $1 \times 91$ | 3.6 | 2.2 | 4.3 | 0.7 |
| 19 ¢\% | 4.9 | 6.3 | 10.2 | 1.5 |
| 1901 | 4.9 | 6.1 | 13.5 | 1.4 |
| 1! ロロ | 4.5 | 7.3 | 14.9 | 1.5 |
| 1903 | 5.0 | 8.1 | 14.5 | 1.8 |
| 1904 | 5.0 | 8.8 | 13.9 | 2.1 |
| 19015 | 5is | 2.9 | 20.1 | $\because 2$ |
| 19\%1i | 6.5 | 10.9 | 23.4 | 3.4 |
| 1904 | 6.5 | 11.8 | 23.4 | 2.7 |
| 19015 | 5.3 | 11.0 | 14.0 | 2.7 |
| 1919 | 5. 9 | 11.9 | 23.9 | 3.0 |
| 1910 | 6.0 | 13.6 | 26.1 | 3.5 |
| Inc. in 20 years, 1899-1910 | 2.4 | 11.4 | 21.8 | 2.8 |
| The in 10 years. 1900-1910 | 1.1 | 7. 3 | 15.9 | 2.0 |

It is noteven sllggested anywhere that Britain could hopetohold her own in iron and steel production with the I nited States, which is perhaps the richest coal and iron ore country in the world. Buf the re much hearthurning wer the comparison with Germany, and

## even with

creased he $11,400,000$ erica, and cade the factory
production increase o

That th note, reme years upor Mr. ('hiog
"Taking tions as $t$ worth of i $000,000 \mathrm{~m}$ the classif similar cla The rate our supren ger, and macy in ir procluction

What is
vance-an made in st

In the
that (ierm: science.
superior o
steel trade and think Syndicate kets and It grants formers of Governmen the export national ra range frcig hinder it, more what because of er internal railway rat fuel and ra ed product or for expo by freight dicap on th

Germany jzation, is fountry."

## Founded in $\mathbf{3 8 0 6}$.

## The Law Union \& Rock Insurance Co. <br> \author{ of london <br> <br> Limited. 

}Assets Exceed. ... \$45,000,000 00 Over $\$ 6,000,000$ Invested in Canada. FIRE and ACCIDENT Risks Accepted.

Canadian Head Office II2 St. James St., cor. Place d'Armes, Montreal.<br>agen ${ }^{8}$ wanted in unrepresented towns in Canama.<br>Alex. S Matthew, Manager,<br>Accident Department.<br>J. E. E. DICKSON,<br>Canadian Manager.

even with France? In twenty years Britain has increased her steel production by $2,400,000$ tons against $11,400,000$ tons by Germany, $21,800,000$ tons by America, and 2,800,000 tons by France. In the last decade the comparative progress is still more unsatisfactory. In 1900-1910 the British increase in steel procluction has been only $\mathbf{1 , 1 0 0 , 0 0 0}$ tons, against an increase of 2,000,000 by France!

That there is increase at all is worthy of especial note, remembering what drain there has been for long years upon the coal and iron deposits of the country. Mr. ('hiogga Money argues the matter out as follows:
"Taking the British and German official classifications as they stand, in 1910 we exported $£ 43,000,000$ worth of iron and steel, while Germany exported 849 ,000,000 marks worth (or. sily. £ $42,000,000$ ) . But the classifications are not the same, and on a strictly similar classification Britain undoubtedly held the lead. The rate of the German adrance is such, however, that our supremacy in iron exportation is in imminent dangere and only too likely to gon the way of our supremacy in wron production. As I need hardly point out, procluction is far more important than exportation.

What is the secret of the extraordinary German ad-vance-an alvance which. as I have said, has heer made in spit of natural conditions inferin to our own?
In the first place, we have undoubtedly to admit that dermany has come to posess a superine industrial science. In the second place, Germany possesses a superior orgamization of the members of her iron and steel trade, conducting her operations on a larger scale and thinking in larger figures. The derman Steel Syndicate survers the home market ame foreign markets and organizes an industrial plan of campaign. It grants export bounties to its members (Tariff Reformers often mistake this private armgement for a Government bounty), and in a decade has quintupled the exports. In the third place. (iermany possesses national railwals. and is easily able therefore to arrange freight rates to stimulate her trade instead of to hinder it, as in this country. I repeat here onee more what I have said again and again, that Germany hecause of her better railway facilities, possesses greater internal Free Trade than we do. The question of railway rates touches industry at every point. The fuel and raw material have to be assembled; the finished products have to be conveyed either for home use or for export. At every point the German is assisted by freight rates so much lower than ours that our handicap on this account alone is consideralle

Germany, by a determined process of national organization, is winning wealth in a comparatively poor country."

To us this reads very like a plea on behalf of such an organization as the United States Steel Corporation, which shall control the whole field, and make transportation rates on the best terms for itself. Possibly, it is the result of considering things from the iron-master's rather than from the popular point of view. Still national prosperity is closely linked with the prosperity of this all important industry, and competent authorities believe that Germany and the United States are proofs of the advantage of close organization. No excuse can be offertd for rascality in effecting a merger, or for running up the book value of its stock, to blind people to the profits made upon the output. But it might be well to remember, in noting the progress of the present investigation into the affairs of the Steel Trust, that though it may have been effected by too grasping, and not too honourable men, United States Steel has not been a curse to the iron and st eel business; but has undoubtedly helped to give its country its present supremacy in the world's markets.

## SUEZ CANAL REPORTS

From "The Financier," of London, we learn that "that eminently useful and financially successfinl concern, the Suez Canal Company, surpassed itself last year, the gross receipts of $133,70+212 \mathrm{f}$., or $£ 5,3+8,000$, showing in increase of $10,226,378 \mathrm{f}$. compared with those in 1909. The net available balance is 87,645,2t sf., out of which the slareholders receive a dividend of $158 \%$. per share, against $150 f$. last time, equal to $58,523,200 f^{\prime}$., the Founders' shares 8.242,i04f. and the lgyptian (iovernment $1 \stackrel{2}{2}, 364,056 \mathrm{f}$. Out of 4,533 vessels, with a total tonnage of $16,581,898$, using the canal no less than 2,7:8. with $10,423,610$ tons, were British, Germany coming next with 635 and $2,563,849$ respectively. The periodical complaints of high charges will be somewhat mitigated by a further reduction of j0 centimes to 6.isf. per ton from January 1st next, in spite of, or rather in consequence of, which the receipts are bound to expand. Improvements on a large scale are to be taken in. hand, for the purpose of which the lirectors are seeking anthority to issue as and when required up to 150 million franes of bonds.
'The wisdom of that purchase of Canal stock by D'Isradi for the British Govermment, which was criticisel at the time, is justfied by every report of the company. Not only has the ifvestment turned out a gool one, but the predominance of British shipping in the lists of vescels using the canal marks the importance of having Rritish interests strongly represented on the board of owners and director's. The commg reduction for instance, will benefit Fingland most of all the nations. She has the greatest reason for descrving to see the physical excellence of the C'anal maintained at the highest point. No one can now loubt that it was a long-siglited wisdom which induced that remarkable Prime Minister D'Israeli to buy a large interest in the scheme for the British Empire.

The reports gives room for thought respecting the Panama Canal. Unlike the Suez Canal, which was built throngh level sand, this is a prodigiously expensive affair, owing to the rock cuttings, and the other natural difficulties. But the Government of the

United States is footing the whole bill in this case. All borrowed monies expended upon it is raised not by shares, but by bonds of the United States, so that the Canal cannot pass from under its control. But the shipping which makes use of it will be chiefly that of Great Britain. The maritime power of the States is nothing very remarkable for size. Toll charges, which will be levied, of course, according to the sweet will of its huilders, will fall heaviest upon British shipping as we have noticed.

Although the charges for using it will probably be below the cost of rounding the Horn, and will not be objected to at first, it is obrious that the Panama Canal may casily become a source of great annoyance generally, and of worry to the United States. That country will naturally be anxious to see the property pay some part of the interest mon its initial cost. Its management will doubtless become a matter of party politics with no fixed stability about charges. It will lo seen that the Panama Canal is on a very different footing from the Suez (anal, though it is not certain that that means anything detrimental to the well-being of the former. All kinds of problems solved thmselves as the work of de Lesseps proved its value as years went by. Probably we shall find the same to be true regarding the work the same engineer started and failed to complete in this hemisphere. There is at any rate some significance in the fact that English praking nations are in virtual control of two of the most important gateways used by the commeree of the world.

## FRESH FRUIT.

The hot spell which eame in with Dominion Day will certainl! have an effect upon the fruit yield. Possibly King Wheat will suffer also. but in spite of the ever vigilant wop murderers of the eorn exchangese that is not really apparent yet. But strawberries stopped busines immerliately. The local erop prot mised to be barger, better that ever. Specimen boxes showed fruly magnifient fruit. Ind then the market was ruined loy the rushing in of fruit hastily ripened, which erased to arrive just alout the time most housewires had bown to think abont winter preserves. This week the arrivals of this luscious fruit at the local anction rooms were pitiful. Wretchedly poor fruit. badly grown, poorly shipped, was selling at 11 c the small hasket in crate lots, and with not a quarter of the supply needed on hand. It had travelled far from the West, the grand home supply having failed entirely alter the first promising picking. Porhap: nowhere in the world are tiner strawberties grown than in this vicinity, when flavour, size, and texture are all considered. That they eame and went so speedily this rear will be a canse of loss and intense disappointment to many a home in this city. Canners will certainly lo short again of strawberries, for the heat which put a stop to their production extended over all this Northern Continent.

The hot weather came at the wrong time for raspberries, too. Several crates arriced this week from well known growers all over the country, though the aggregate supply was absurdly small, and were picked up at 1 re a box on Towstay and Wednesday. The
quality of the fruit was simply deplorable, the berries having been scorched into redness, without maturing in size or juiciness. The commission men agreed that it was the poorest lot of new fruit ever received at the begimning of a season.

Cherries were in fine supply, and found ready buyers at $\gamma 0$ cents a basket, which was not dear for fine white hearts, and giant reds. But cherries are not among the common preserving or canning fruit of the ordinary class of citizens, and though delightful for immediate family use, would not make up for the lack of strawherries and raspberries, even if they were in unusually large quantities, which it seems is doubtful.

Tomatoes are suffering most of all. The vines are of a soft rariety at the best of times, and this year were unusually succulent, owing to the favouring rains of June. They withered all the more readily in consequence, the fruit either coloured prematurely, or "damped off," in rot, or browned worthlessness, and the yield promises now to be only fractional of what had been confidently expected. As the readers of our weekly market Reviews will have noted, there is absolutely no old crop canned tomatoes in first hands. Last year's crop was short, and owing to drought at the wrong time, canning factories were obliged to leave their actual orders only partially satisfied, and to divide what they had among their customers as well as they could. The demand for this succulent vegctable is increasing rapilly. Fish and beans are tinned together with it. Tomato catsup has become a table necessity. But growers feared a repetition of last year's experience, and planted a smaller acreage than usual to the crop. The intervention of the heat was not necessary to make the supply short this season, hut it has made the crop a failure in many sections, where it is largely grown. We shall have dear tomatoes all next winter as a consequence.

Peaches have not suffered. so far as has been certainly discovered. Ripening has been accelerated probably, and the early Crawfords are comng in quackiy for local use. But main crop fruit is hanging well. There was a great deal of foliage this year, which is sorving a good purpose, and a deep soil is fairly full of moisture. about the tree roots. Peaches like a good leal of heat. and we may have a magnificent, if shortlived, crop of this glorions fruit. Apricots are about done, the heat sending them off the trees in wasteful pofusion.

Apples and peas promise to give us good arerage "rops, if we do not have long dry spells within the next week or two. There is no single crop, however, which will be so largely in excess of the arerage, as to make up for the failure of the early fruit and tomatoes, and the shortage in the market of carried over stock. It looks as though in the important article of camed fruits, the cost of living is to suffer no diminution this year.

[^1]It must wonderfully cities in la orate enter moving pic most, vaud round, gam fessionally among ther years ago. some consid 'The high must presu necessities cluded.
demands of seriously in state aid pe made neces: selves now, of adversity

We draw amusement reasons, wo thorities amusement tion of this stamped anc by the auth places of am the luxurion fund, and r the heavy b and to the $p$ centage upo speedily mor used to gooc kept comple probably hel ly as well. might all be
If anyone upon tickets in 5 -cent pi $\$ 400$ a day, is by no me penditure ul agree, is rigl of revenue $f$, novelty, as t? testify. We to the matte

THE BI
Physical st and merged have been ta ers having no in the wheels secure from
lue. Quebec

## A TAX ON LUXURIES.

It must have occurred to everyone to notice how wonderfully the amusement business has increased in cities in late years. Theatres have multiplied, elaborate entertainment parks have sprung into existence, moving pictures shows are on every thoroughfare almost, vaudeville performances go on all the year round, games have become regularly spectacular, professionally so, and the proportion of earnings spent among them all must be twenty times what it was 30 years ago. This phenomenon is really worthy of some consideration, for it instructive on several points. 'The high cost of living, of which we read so much, must presumably be high partly because among the necessities of life, the luxury of amusement is now included. The accumulation of capual against the demands of old age, or of financial $m$ sfortune must be seriously interfered with, by all this outlay. Are the state aid pension and other paternalistic schemes being made necessary by the failure of men to deny themselves now, and lay by their own provision against days of adversity?

We draw attention to the prodigious outlay upon amusement for what we believe to be sound financial reasons, worthy of some attention from the civic authorities. In Paris, France, every ticket issued for amusement purposes bears a small tax. The collection of this is made easily possible by a system of stamped and numbered tickets issued at the tax cost by the authorities, which are exclusively used by the places of amusement. The money thus collected from the luxurious pleasure seekers, furnishes a civic poor fund, and relieves charitably-minded individuals of the heavy burden of ministering to the unfortunate, and to the pauper class. A trifle of a very small percentage upon the entrance charges in Montreal would speedily mount to a considerable sum, which could be used to good advantage among the poor, who could be kept completely off the streets that way, and it would probably help hospital or sheltering refuges materially as well. In fact, the charitable work of the cty might all be taken over that way.

If anyone will consider the amount of money spent upon tickets for places of amusement every day-even in 5-cent picture shows receipts range from $\$ 250$ to $\$ 400$ a day, 7 days a week-it will be evident that this is by no means a small business. It represents expenditure upon luxury, which even socialists would agree, is righteously taxable. It means a new source of revenue for the ciric authorities. It is no untried novelty, as travellers upon the European continent will testify. We shall be glad to see some attention given to the matter ly the gentlemen who rule our city.

## the big maritime workers' strike.

Physical strength is evidently as easily consolidated and merged as financial power. As all our seaports have been taught not once nor twice, the dock labourers having no modest idea' of their importance as cogs in the wheels of trade, are readily banded together to secure from others, monetary recognition of their value. Quebec has probably suffered almost eclipse as
a port from the insistent demands of labour. Montreal has in times past been driven to the sternest, most extreme measures of self-defence to avoid such domination of the port, as would certainly damage, if not ruin, it. Portland, Boston, New York and Baltimore have been in similar extremity.

How little cohesion there is really between the several trades, has been shown in the case of the great seaman's strike, which was previously announced as an intention to tie up all the shipping of the world, until certain privileges were granted to the men. The transportation companies, having no desire to have the deep-water business interfered with in an exceptionally busy season, favourably considered the men's claims, and with the White Star line's agreement to fall in line with the others, in Coronation week, all ground of the seamen's complaint was removed. The dock labourers, however, felt aggrieved that the seamen should have settled their own affairs without considering them. Orders went out to strike against the 46 firms composing the Shipping Federation, which had effected settlement. The Cunards, C.P.R., and Allan lines agreed with the demands of the labourers rather than suffer disorganization of their business. The White star held out, and it is in every way regrettable that one of its vessels was fired three times at the Liverpool docks. The dock labourers at the beginning of the week twere arrogantly defiant, and were met with threats of laying up half the shipping tonnage of the world. Their attempts to compel the seamen to join them were disregarded. but a good deal of damage was caused to perishable goods.

Naturally this interference with the maritime transportation service of the world at its very core, was quickly felt everywhere. Only British ports were seriously affected, however, though there has been the liveliest anxiety. lest the threats of a few days ago of a far-spreading international strike should materialize.

Verily the transportation service furnishes some of the most difficult and puzzling problems the world has to meet at the present time.

## UNCLAIMED BANK BALANCES

It is somewhat curious that it should be necessary for the Governments of the world to insist upon the Banks furnishing returns each year of monies left with them, and evidently forgotten by the owners. We had occasion recently to direct our reader's attention to an interpolation in the British House of Commons upon this subject, in which the large sum of money lying unclaimed in British Banks owas alluded to. The Blue Book just issued at Ottawa containing the names of the accredited owners of these unclaimed sums of money is one of the portliest books issued by the King's Printer.

The Canadian rule is to class as unclaimed dividends, balances, or drafts in cases where no transaction have occurred for five years. As compared with last year, Unpaid Dividends amount to $\$ 3,555$, as against $\$ 3,302$ in 1909. Unclaimed Dividends $\$ 638$,441, against $\$ 620,655$ in 1909. Unpaid Drafts, $\$ 39,-$ 197 against $\$ 35,492$ in 1909. The several Banks are debited as follows:-

Unpaid Unclaimed Unplaid Drafts or Bills Dividends. Balances. of Exchange.

| Montreal | \$ 758.01 | \$106,557.60 | \$ 5,157.21 |  |
| :---: | :---: | :---: | :---: | :---: |
| New Brunsw'k | $\ldots$ | 6,941.07 | 5.00 |  |
| Quebec | . $\cdot$. ${ }^{\text {a }}$ | 19,749.47 | 99.75 |  |
| Nova Scotia | 16.22 | 22,658.71 | 1,796.13 |  |
| B. N. America | 396.86 | 85,995.83 | 11,944.24 |  |
| 'loronto |  | 3,349..59 | 74.31 | $18 \quad 511$ |
| Molnons. | 27.00 | 11.201 .20 | 984.29 | 26745 |
| East. Townships | 1,164.75 | 7,490.69 | 136.12 |  |
| Nationale | 238.10 | 16,016.18 | 141.53 | Frs. 278 |
| Merchants |  | 21,813.25 | 2,285.94 |  |
| Provinciale | 103.67 | $2,783.31$ | 55.33 |  |
| Union |  | 34,894.2.5 | 2,645. 87 |  |
| Commerce | 389.78 | 44,90.) , 20 | 6,5.55. 12 | $49910 \quad 0$ |
| Royal |  | 25,643.59 | 526.73 |  |
| Jominion |  | 4.525 .62 | 640.57 | 41210 |
| Hamilton | 44.00 | -5,9,967.01 | 2.70 .5 .71 |  |
| Standard | 7.50 | 4,326.05 |  |  |
| d'Hochelaga | 350.00 | 4,338.31 | 968.40 |  |
| Ottawa |  | $9,774.86$ | 70.15 | 2311 |
| Imperial. |  | 10.998 .79 | 1.438 .89 |  |
| Traders . | 59.16 | 9.095 .31 | 360.42 |  |
| Sovereign . |  | . . . . . . . | 73.49 |  |
| Metropolitan |  | 344.9 .5 | 81.21 |  |
| Nor. (rown |  | 109.49 | . |  |
| City \& Dist. |  | 116.521 .03 | +11.85 |  |
| ( aisse d'Eeonomie |  |  |  |  |
| de N.I). |  | 12.439.71 | 39.31 |  |
|  | 3.555 .0 .5 | 638.441.07 | 35, 197. 57 | E849 43 |
|  |  |  |  | Frs. 2 is |

## EN(:LANI) IS A SUG.IR PRODUCER

There is no reason in sight for sumposing that the experiments being made by Lard thenbigh and others should not lead to a great heet sugar industry in (ireat Britain. The people of those wonderfal little islands consume from so to ! 9 the per head of sugar eath rear.-more per capita, probly, than any other people in the world exeepting always the Australians. who are the "sweet-tooth:" among the mations. Germany consmues only from 30 to for llse per heal of the population yarly, and the comes nest to England amOng the European mations.

Most of the sugar the British use is made from beets. The time has long wone ly when the term beetsugar was supposed to infer some inferiority. Jow the relimed product of the eane and the beet are so alike in crery yrality, that it is about imposible to distinguish between them by any ordinary tests. The following statement of the imports for the past two Pears into (ireat britain will bear out these statements.
 ed with the falde:-

|  |  | 1909. |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Cane | sumar | $\begin{aligned} & \text { Tons. } \\ & 292.3933 \end{aligned}$ | $\begin{aligned} & \text { Ton } \\ & 562.16 .5 \end{aligned}$ | $\begin{aligned} & \text { Yalue e. } \\ & 7,689.34 . \end{aligned}$ |
| Beet | Sugar | 1.467.864 | 1.166 .53 .5 | 16.890,14 |

Ower io per cent of this beot shate all of which was, of course, imported, came from (iermany and Anstria. The fact is worth noting for two reasons. First to most people will eome the thomght that these are by no means the two nations. the I nited Kingdom would naturally be solicitious caring for their trading. In the seeond case they are the two nations whose cli-
mates approximate most clearly to that of Great Britain. What is grown there could most certainly be equally well grown in the British Isles. Considering that from a million and a half to two million people would be given employment, the matter becomes of naturally economic as well as of trade importance.

Although the emigration of British bone and sinew is not now robbing the British Empire, since it is principally directed to other portions of it, nevertheless it is the fact that far-sighted statesmen are not especially elated over the increase in the number of those compelled to seek employment outside of the United Kingdom. Here is an easy solution of the problem how to provide new work for a teeming population. Set them to the cultivation of beets, and the manufacture of shgar. It is not highly-skilled labour which is called for. Nearly any one can undertake it with a little preliminary instruction. There is nearly $\$ 35,000$,000 in it for the country!

How beneficial beet raising is to a country by cleaning and improving the fertility of the soil may be julged by the following figures showing the progress of some lines of German agriculture, which have a more than coincident value. They represent the product of a period dating from the first important beet (rops (in tons):-

|  | 1880. | 1908. |
| :---: | :---: | :---: |
| Sngar.. | 415,000 | 2.139,000 |
| Wheat.. | 2,345.278 | 3.767.767 |
| Potatoes | 19,466.242 | 46,342,726 |
| Hay | 19,563,388 | 27,076,097 |

For live stock our amalable dates are:-

|  | 1883. | 1907 |
| :---: | :---: | :---: |
| (attle. | 15.756.762 | 206330.544 |
| P'igs | 9,206.195 | 23,146..32 |

DII anthorities agree that the hand work upon the land necessary for a hed crop like beets, is more valuable as deansing and fertilizing. As cattle food, the refuse from the beet fields and factories is of the very first impurtance.
(ireat Britain has the land. The tenant farmer comtending hopelesly against free trate in all that he raises laborionsly on his old soil. against countries hesed with virgin land in immense cheapiy-farmed areas. will readily ackmoledge that the land is there, Wating for some assistance against competition with new farming continents. If the present paternalistic movermment would embark upon a "self-help" campaign. Li granting some bounty to this industry, or even relieve home grown sugar of the excise duty of 2 s bid per cowt.. the industry might, at least, be given a fair trial. No one doubts what the result would be.

There is good reason also for the hope that farmars of our qreat West will consider this matter of emltivating beets in the general interests of our soil, our meat supply, and our own rapidly increasing sugar trade.

The figures show that the number of British seamen employed in the British mercantile marine is steadily increasing. while the number of Lascars and Asiatics of all kinds is stationary.

## -Some

 statement panies of th and benefic lar bills lon-Read home office received 10 premiums and said: paid yearly of that.'

- 1911 is of this cont are disheart The same e Chicago an for the year adjusters in losses have with the ex conflagratiol -The Nat
a stock con July 1st. wh ment to its aries, it is 1 000 , and ch dent and pany's capit
-We noti broker to 1 less mutual it appears. ar circulars opera house Up to the answered 1 e were fair or manded the slarpers as Alonitor.

Thir reti han beren for Life of Tor Canada and enviable rect that he woul to have pron which he hats joined the ronto.
-The new in future all cease to get their-work no compensa the proposed and roid and be subject to insured and profits of the lows:-Five

## Prairie Cotton Co.

SPECIAL ATTENTION TO 1-16 TO 1-8 HEAVY BODIED BLACK LAND COTTON.

## ABERDEEN, Miss.

W. FOWLER, Manager.

## INSURANCE NOTES.

-Some statistician with time on his hands has made the statement that the payment made by life insurance companies of the L'nited states and Canada to their policyholders and beneficiaries last year would make a ribbon of one dollar bills long enough to twice encircle this terrestrial sphere.
-Read your policy! While adjusting a claim recently a home office adjustor told the claimant how he might have received 10 per cent additional indemnity if he had paid his premiums arnually. The claimant read this clause in policy and said: "I never knew that before. Why, 1 could have paid yearly just as well. and 1 wish the agent had told me of that."

- 1911 is promising to be costly to l.ee fire underwriters of this continent. The loss records for the first five months are disheartening to the companies and disastrous to profits. The same experience is reported for both West and East. Chicago and New York have both suffered abnormal losses for the year thus far. In New York it is given out through adjusters in close tonch with the Loss Committee that the losses have doubled in number and amount in comparison with the experience of last year. Montrial has had no great conflagration, but has had serious losses of its own.
-The National Aceident society of New York has become a stock company. and had an initial capital of $\$ 100,000$ on July 1st. when application was made for the necessary a nendment to its charter. Leon the completion of these prelininaries, it is proposed to provide an additional capital of $\$ 1.50$, 000 , and change the corporation title to the National Accident and Antomobile Insurance Company. The new companys capital will then be 22500000 . and surplus $* 5006$.

We notice an account of the visit of a Canadian insura c. broker to Philadelphia, to hunt up the officers of a worthless mutual with its nominal office in that eity. The poliey. it appears. was in response to an allwer to one of the fambliar circulars sent out from this city. The policy was on an opera house near Toronto, and burned several ininthe ago. Up to the loss paying point the sponsor- for the company answered letters. gave directipns about the adjustment and were fair on the surface but when the good cash was $d$ manded the were not in it. The Canadian followed tire shapers as far as pos-ible, and then left disgusted. -Ins. Alonitor

The retirement of Mr. Thomas Brad-haw, reenelly, who has been for a long time managing director of the Imperial Life of Toronto. came as a surprise to him many friends in Canada and the l'nited states. Mr. Bralbhaw had made an enviable record in the life inswance field, and it was a-sumed that he would find his life work there. But his success seems to have prompted him to engage in the banking business, for which he has. no doubt, exetptional qualification*, and he has joined the prominent firm of A. E. Ames and Co. of Toronto.
-The new Italian Government Insurance law provides that in future all insurance companies. Italian and forequs. shall cease to get new business in this country. but may continue their-work for the present policeholders only. There will be no compensation for contracts made in Italy or abroad after the proposed lill becomes a law. Such contracts will b null and void and policyholders who violate this provision are to be subject to a fine of from 5 to 20 per cent of the amount insured and imprisonment of from onento six month . The profits of the state monopoly it is proposed to assign as fol-lows:-Five per cent to the reserves. is per cent as commis.

## ASSESSMENT SYSTEMM

The Most Complete System of FRATERNAL Insurance Protection
-IS FURNISHED BY THEINDEPENDENT ORDER OF FORESTERS

EQUITABLE AND ADEQUATE RATES CAPABLE MANAGEMENT AND PROMPT SETTLEMENIY

PARTICULARS FROM ANY OFFICER OR AT

## Head Office,Temple Building

Bay and Richmond Sts., TORONTO, Ont.

ELLIOTT G. STEVENSON, S.C.R. R. MATHISON, S.S.
sions to employees and 90 per cent to a special pension fund. The work is to be conducted by a national insurance i. stitule which will have an initial capital of $\$ 1,0000$. 1 his andount will he adamed from the treasury and is to be repaid in ten years with interest. The capital of these foreign companies in Italy reaches a total of $\$ 18600000000$. Of this $\$ 28,5030000$ belong- to this continent

There appears to be no doubt that in the United States at any rate a telephone message ordering insurance, is as binding an though made by word of mouth. A law ease has just been decided in which a Mimmapolis property owner wanting some fire insurance, telephoned to an agent requesting that the insmance be placed at once. The order wats received and accepted by a clerk of the agent, who. howerer, failed to commmicate the order to his mployer, and con-e quently the policy was not issued. The poperty was burn ed and suit brought against the agent to recover the amount he could have clamed from the insurance company hat the policy been written. By direction of the trial judge the jury rendered a verdict for $\$ 1.500$ and costs against the defendant. The court held that giving orders for insurance ly telephone is in accordance with an established custom. and, when received and accepted. are an binding on the partion an orders given in persom, or sent by mail
-"So much has been written. both pro and con. anent the matter of loans made by life insurance companies upon their policies, that it is refreshing to anote the stand taken in the matter by the Phomix Mutuab Life of Harford. and the unique plan it has adopted with a view to increasing the protection afforded all poliçholders labouring under such indebtedness. The company is sending its policyholders who have made loans. blanks requesting that dividends to accrue under their policy shall be applied to the reduction of this indeltedness. and upon the return of the properly signed blanks. all dividends will be so applied. When making future ioans an opportunity will be afforded the insured to request such application of dividends. and the company will also accept partial payments on account of advances made under its policies. By this plan the assured is given an opportunity of seeing his loan, and its accompanying interest payments, automatically reduced each year."-lins. Register
-rollowing is a list of claims of $\$ 10,000$ or over of life in surance paid in Canada last year:-John F. Edwards, $\$ 10,000$; David T. Chapman, $\$ 15,070$; Arthur F. Dudgeon, $\$ 18,000$; Charles C. Gray, $\$ 10,000$; Dr. H. C. Wilson, $\$ 13,000$; F. J. Morirson, $\$-\boldsymbol{v}, 000$; Matthew Leggat, $\$ 20,000$; William Waterworth, $\$ 44,000$; William A. Smith, $\$ 13,000$; John Gentles, $\$ 28$. 759 ; Elward J. B. Pense, $\$ 27,000$; John D. Wilson, $\$ 10,1 i 7$; P. Godchere, $\$ 10,000$; Arthur A. Browne, $\$ 37,000$; Richard White, $\$ 29,000$; Name not given $\$ 20,360$; name not given, $\$ 20$, 360 ; name not given $\$ 15,879$; name not given, $\$ 14,614$; Odilon Leger, \$12,860; name not given, $\$ 12,721$; George R. Prowse, $\$ 10,137$; Robert Ironsides, $\$ 10.000$; James K. Ward, $\$ 10,000$; name not given, $\$ 10,000$; E. A. Eskrigge, $\$ 10,000$; Albert D. Mills. $\$ 10,000$; Vital E. Paradis, $\$ 15,500 ;$ F. E. Turcotte. $\$ 15$. 000; Leonce E. Taschereau, $\$ 13,870$; Joseph Archambault, $\$ 13,000$ : M. . (iilbert, $\$ 19,000$; John N. McKendry. $\$ 38,000$; deorge S. Papps, $\$ 30,000$; Clarkson Jones, $\$ 24,472$; W. H. Bleasdell, $\$ 22,000$; (harles Cockshutt, $\$ 15.750$; Harry B. Howson, $\$ 10.1 .50$; (ieorge Dickson, $\$ 10,000$; C. Goode, $\$ 10,000 ;$ H. A. Wiley, $\$ 10.00$; name not given, $\$ 10,000 ;$ F. W. Amesbury, $\$ 10,000$ ) Charles C. Mathews. $\$ 14,000$; Charles ('. Gray, $\$ 12$. 000; Max Goldberg, $\$ 10.000$; Charles J. Bould n. $\$ 10.000$; J. A. V. Mager. $\$ 10.000$.

## ARTIFICIAL SILK (OMPFTITION

The competition in the artificial silk: trade and the fower producing costs resulting from the technical improvement made in the cuproammonium and viscose processes during th past two or three years have led to a marked deeline in prices says the Manchester "illardian," Th price to day is from 10s to 125 per kilo. against 20 a couple of years ago. In the struggle which has beell going on b tween the three processes now commercially workt d, the cupro-ammonium, the viscose and the nitro-cellulose methods, the latter hats steadily lost ground, for those employing it have found it impossible to reduce costs to the same extent as in the cass of the other two. Thes is very clearly reflected in the balance sheet ot the companies employing this process
This year the French, Italian and German undertakings all show large docreases in protits compared with the previous year, the only concem to maintain profits b ing the Belgian work- at Tubize, and that this company han been able to kerp up profits, is due to the cheapness of ether and alcohol in Belgium and the cheap labour of that conntry. The high fire insurance premiums demand are a handicap t" thic process. but that these are not unjustified is shown ly the complete destruction by fire some time ago of the Aust nian factory employing the Chardonnet system. Most of the companies now working this process are endeavonting to supplant it ly some nonalcoholic method and it i, significant that it is a modification of the viscose process which is generally beign alopted. Ther reenent adrance of this method has eartain! lam remarkable and the purchase of the sydowsalue wiok the larem comtimental firm working it, by the filberfeld Veminigte Clanzotoll fab iken must be regardel ats a clar admission of its intrinsic merits. Up to a few ram ayo the viscose process was not much hard of and the competition from this quarter was not regarded very somionsly wher producers. Important improvements have been effected in the meantime, and in some respects the product now lwing turned out has marked advantages.
The other two processes appear to give a product well adapted for using ats embroidery silk, and in the manufactur of tassols, braidings. etc., but not nearly so suitable for actual weaving as the viscose silk is. This has naturally at tracted the attention of artificial silkmakers. who recognize that the future of the product is elosely bound up with great er adoption by the waring trades.
The attempts on the part of artificial silk producers to make use of the viscose system. the master patents for whici are now claimed by the Fiberfeld concern so far as the contin ent is conecrned, appear likely to lead to considerable litigation and already legal proceedings have been taken by them against the Vir. Kunstseidefabriken. Frankforton-Main, and
the firm of Kuttner, Plauen, on the ground of infringement of patent rights. It is interesting to note that Messrs. Samuel Courtauld, of Coventry, have been the great pioneers in the viscose process; they have been responsible for many of the chief improvements, and were the first firm to make it a commercial success.

## THE HEMSLEY SUSPENSION.

It is generally understood among business men that re-organization plans account largely for the suspension of the well-known jewellery manufacturing as well as retail firm of Richard Hemsley and Company. The firm has been connected with the mercantile progress of this city for many years, and has a firm standing for honourable and courteous dealing. On all sides hope is expressed that there will be no embarrassment of the business, but that whatever changes may be necessary for the easier management of the manufacturing part, which has been somewhat burd nsome, it is said, will be effected speedily
According to the reports furnished, the statement of the estimated liabilities and assets filed at the insolvency office at the Court House, showing an apparent surplus of assets of over $\$ 60,000$. The total liabilities amounted to $\$ 262,596.43$, although they are not complete as yet, and may be added to. Against there were shown assets valued at $\$ 323,899.13$. The work of readjustment is going on speedily in the hands of Messrs. P. S. Russ and Sons, and it is expected that when the meeting of creditors is held next Friday there will be a complate statement of the business, and that then a definite move of some sort will be made
The assets of the firm are set out as follows:Cash in hand and in bank Merchandise in store 498.13 Materials in store 35,582.79 Materials "A" Dept. Merchandise "A" Dept. 651.54 32,172.05 Merchandise "B" Dept. 35,957.99 Furniture and fixtures 1,972. 16
lccounts receivable 17.696 .59 Life insurance policies 74.594.26 Dies and tools 10350.14

Plant and machinery 47,498.72 Travellers’ equipment Sundries. 3,232. 64

Total
\$323,899.13
The liabilities as far as ascertained total $\$ 262,596.43$, divided amongst 251 creditors. Many of these are for small amounts, the bulk of the debts being in the hands of the Quebee Bank, with a claim of $\$ 204000$. Amongst the other larger creditors are: The Ansonia Clock Company, $\$ 2,464$; Blackinton and Co., $\$ 1,704$; P. W. Ellis, $\$ 5,244$; Hon. Sydney Físher (rent), $\$ 3.299$; Isadore Freedman, $\$ 10,594 ;$ W'm. L. (iilbert, $\$ 1,026$; llandy Harman, $\$ 1,548$; Peerless Jewellery Company, $\$ 3,779$; J. B. Rombach, $\$ 1.121$; Patterson Smith, \$1.e61; Schwab Bros., Co., \$1,217.

## MONIREAL BANK CLEARINGS'.

All records were broken by Montreal bank clearings for the six months ended June 30 . Clearings for this period were over $\$ 1,121,000,000$, against $\$ 944,859,000$ last year. The comparative figures by months being as follows:-

|  | 1911. | 1910. |
| :---: | :---: | :---: |
| January | \$174,630,018 | \$174,154,089 |
| February | 162,174,125 | 145,685 05 J |
| March | 194,742,816 | 170,437,100 |
| April | 176,450,366 | 165,683,173 |
| May | 209,494,401 | 161,199,401 |
| June | 204,140,000 | 177,715,729 |
| Total | 1,121,631,726 |  |

What to ea ing question. should eat les is just as foo the summer

The need
has been acc investigated textbooks sti residents shor
Hans Aron painstaking in ter of fact th the same as j ed by poverty tion by clothi bustion in the pics where he pical tempera1 tion Malay a same amount rope. Cuttimy Aron also s same per kilo work done. its nonsense it will be a ve
Diet in hot dangerous pol slightest evid cut down the
"The hard v winter or live afford to cut weather-and not the vast The building shut down in idle ship at ho more simply $b$
The layman or they would larly three tin says eat no b main meal of 1 while others fi others-but wi surdities.
What we do well nourished age healthy m ticles used as

Railroad gro decrease, the 1 United States loss of 3.0 pr same roads for a few roads $r$ small, and as will most likel following table States roads r June and the 1 roads for the two preceding or loss compar

June, 3 weeks May, 3 weeks April, 3 weeks

## EATING IN SUMMER.

What to eat and how much in hot weather is always a vexing question. Formerly doctors held that when it is hot one should eat less. This, says the editor of American Medicine, is just as foolish as trying to run a steamship on less coal in the summer than in the winter.
"The need of good nutrition in the tropics." says the writer, "has been accepted as a matter of course by those who have investigated the subjects first hand yet it is amazing that textbooks still repeat the old baseless dogma that tropial residents should cut down the diet, particularly the proteids.
Hans Aron, of the Philippine Medical School, by careful, painstaking investigation of native diets, shows that as a matter of fact the nitrogen and number of calories are practically the same as in cooler climates, when the native is not starved by poverty. Consequently, in man, who varies his protection by clothing, there is not a marked difference on his combustion in the north when he retains body heat or in the tropics where he radiates it. Inside the clothing there is a tropical temperature after all. As an actual matter of observation Malay and Europeans in the tropics use practically the same amount of oxygen as Europeans in cold weather in Europe. Cutting down the diet, therefore, means starvation.

Aron also shows that the nitrogen intake is practically the same per kilogram of bodyweight, making due allowance for work done. In time, it may be possible to purge dietics of its nonsense, but from the way present delusions are kept up it will be a very long time.
Diet in hot weather is another subject on which there are dangerous popular and professional delusions. Without the slightest evidence the alleged experts are advising people to cut down the diet, irrespective of the amount of work done. "The hard worker must take in as much fuel in summer as winter or live on his own tissues. The only man who can afford to cut his diet is he who cuts his work with the hot weather-and that means only those who can afford leisure. not the rast majority whose busy season is in the summer. The building trades and many other outdoor employments shut down in winter and the labourer needs less food, like an idle ship at her dock. yet our experts tell these idlers to "at more simply because it is winter.
The layman is now saying that dietetists must be cranks. or they wouldn't be dietetists. Some of them say eat regularly three times a day, others suy eat only when hungry, one says eat no breakfast, another advises that breakfast be the main meal of the day. One thinks we are healthiest on meat. while others find a dietetic millenium in fruits and nuts; and others-but we haven't space to give the thousand other absurdities.
What we do know, is that to resist infections man must be well nourished, summer or winter, idle or busy and the a rerage healthy man can extract nourishment from almost all ar ticles used as foods. if he won't gulp them in a birrey."

## RAILROAD EARNINGS.

Railroad gross earnings show a somewhat more pronounced decrease, the total for the first three weeks in June, of all United States railroads reporting, aggregating $\$ 21,443,632$, a loss of 3.0 per cent as compared with the earnings of the same roads for the corresponding period a year ago. Only a few roads now show gains, but the losses as a rule are small, and as the crop-moving period is now approaching they will most likely, in many cases show improvement. In the following table are given the gross earnings of all Unitel States roads reporting to date for the first three weeks in June and the loss as compared with the earnings of the same roads for the corresponding period a year ago; also for the two preceding months, together with the percentages of gain or loss compared with last year:

June, 3 weeks
May, 3 weeks
April, 3 weeks

Per
1911.

Cent.
$\$ 21,443.632$ Loss $\$ 637,709 \quad 3.0$ 21,628046 Gain 110,457 0.5 21,892,890 Loss 76,342 0.3

The Grand Trunk May statement shows that the gross receipts of Grand Trunk proper increased $£ 41,900$. Working expenses increased $£ 43,900$. Canada Atlantic net profit decreased $£ 2,200$; Grand Trunk Western net profit decreased $£ 9,250$, and Grand Haven net profit decreased $£ 1,250$. Net profit for the whole system decreased $\mathfrak{e 1 4 , 7 0 0}$. Canadian Pacific Railway return of traffic earnings from June 21 to June $30,1911, \$ 2,847,000 ; 1910, \$ 2,735,000$; increase $\$ 112,000$.

## FIRE RELORD.

Two barns of D. Branion, 3 miles from Aylmer, were burnd June 28 ... Loss, $\$ 7,000$; partly insured.
The machine shops of small and Fisher, Woodstock, N.B., were destroyed by fire June 28. Loss heavy. with very hittie insturance.
The grand stand of the Hamilton Jockey Club, Hamilton, Ont., was burned Sunday. Loss $\$ 15,000$.
Fire Saturday destroyed the Don Rowing Club building at the foot of Cherry Street, Toronto, Ont. Loss $\$ 20,000$, of which $\$ 12,000$ represents the loss of the club's shells. Of tuis only $\$ 3,600$ is insured.
The premises of the Martin-Senour Co., Ltd., paints and varnishes, corner of Drolet and Mount Royral Ave., was damaged by fire Sunday
A tenement corner of Delorimier Avenue and Marie Anne Street was damaged by fire Wednesday to extent of $\$ 5,000$.

The damage to Christ Church Anglican (Gathedral, Freder.cton N.B., Monday by fire following a bolt of lightning, is placed at $\$ 100,000$. Insurance $\$ 50000$. The spire is gone, but the walls will likely permit of rebuilding the structure. The organ and chimes were destroyed.
The Hotel Northern, Fort (ieorge. B.C.. was burned June 30. Most of the hotel furnishings were saved. The building had sixty rooms, and was owned ly Burns and Johnson and was partly insured. They will rebuild
Fire June 30 destroyed Drayman Burns stable, Moose Jaw, Sask., together with four horses, poultry and stored goods. Loss \$2,000

## FINANCIAL REVIEW

Montreal, 1hursday Afternoon, July 6, 1911.
Although the midsummer weather is on us, the stock markets have not been exceptionally dull. In Loncon there has been a good deal of quiet dealing in local and foreign issues, though the Morocco war scare, and doubt regarding the effect of U.S. legislation have undoubtedly had a depressing effect. Paris and Berlin are both seriously affected this week, and it is beginning to be feared with good reason. A titanic struggle in Europe would be as unwelcome a feature as courd be imagined. Experience shows it would even clear the air afterwards, and complete dislocation of foreign commerce would be an immediate result.
Canadian markets are influenced only by local affairs. Rumours have been used to move C.P.R., Soo, Toronto Street, Detroit, Cement, wut the pubuc is after investments just now, and speculators find it hard to influence them. Cudoubtedly good new offerings have been made recently, and taken up, but it is hardly the time for profitable buying on the general list. There is still room for doubt of the future of the crops, and the opinion is gaining ground that a depression is piling up in the United States zone. Banks are doing well, and are in strong centrol, all the stronger because the foreign bond market iso shy at present. The new Bank is ready for business. and is receiving a warm welcome as an important medium of exchange, opening up a practically new flotation market.
Bond sales on the Montreal Stock Exchasge for six months ending June, 1911, $\$ 2,938650$; June, 1910, $\$ 3,255,550$. Stock sales for six months ending June, 1911, 1.199,388 shares; June, 1910, 1,142.399 shares.
-The United States fiscal year ending June 30, went out with a quietness rather amazing. Usually heavy settlements bid up money feveriskly. Money rates compared as follows: 1910 call maximum, 3 per cent 60 days 3 to $31 / 4 ; 90$ days to $31 / 2 ; 6$ months, $41 / 4$; 1911, call maximum $21 / 2 ; 60$ days, $21 / 2$ to $23 / 4 ; 90$ days to $31 / 4 ; 6$ months to $31 / 2$.

# THE CHIEFDIFFICULTY  he debits of which are an inexhaustitile mine for both orainary and industrial business． <br> THE UNION LIFE ASSURANCE COMPANY head office：toronto，oanada， 

More Policyholders in Canada than any other Canadian Company．

Europe has stopped buying l．s．bonds owing probably to the congested condition of money markets in the Republic．
sterling kept its adsame over the month end．owing to a strong short interest falling in at the same time that the month＇s settlement days came on
No sign of the＂xports of pold from Lomdon yet
It apmans that a large popention of the Panama loan was underwritten by brokrage fins in New York，who expect to dispose of it in small lots to depositors in Postal savmgos Banks who have the priviluge of making such a change if they ar desire
A seat on the New York Stock Exchange sold last week for＊（i9）（10）
Interest and dividends payable this month in Camada total \＄18．1116．4．5．
It Toront＂，bank fuotations：（ommerce．2015；Dominion． 2331／4；Imprial．226：Xora－cotia．273；Toronto，215：Tra derm．14．
In Now York：Moner on call $21 / 4$ to $21 / 2$ per cent．Time






 hills． 2 fert cont： 3 monthe $21-16$ per cent．Paris exchang
 pfomize．
（oma）－iss，for mones and is $1: 316$ for aceomet
The following is a comparative table of atock prices for the
 dith and（o

| －10ヶに． |  | iligil－ | Low－ | Last | ar |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Banks： | sules． | est． | est． | Sale | ago． |
| （1） | 211000 | 21：1 | 21.5 | 21.53 |  |
| 1）mbinion | 4 | － $211 /$ | 2＋111／4 | $2+111 / 4$ | 2391／4 |
| Howhelaga | 9， | $1: 11$ | 170 | 170 |  |
| Murabatht | 1： | 1991／2 | 1991／2 | 1991\％ | 17 |
|  | $\checkmark$ | －保 | 205 | 2015 | 204 |
| No．0．tre．l | 131 | 2 （6） | －3\％ | $2 \mathrm{SH}_{2}$ | 2 |
| Ottalil | 广 | 2 － | 218 | 214 |  |
| Quclu．．． | 43 | 13611／2 | 1：36 | 136 | 123 |
| 1：0！a！ | ${ }^{\text {a }}$（i） | 20：9 | $23: 3$ | 239 | 240 |
| ＇Toromts | 11 | $\because 1.5$ | 01.5 | 21. |  |

## Miscellaneous

| Asturston． | 5 | $51 / 2$ | $51 / 2$ | ．51／2 | 185／8 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brll Trlar（ous | 3.5 | 148 | $1461 / 2$ | $1+71 / 2$ | $1+3$ |
| Blark Laikn Same | 50 | 111 | 10 | 10 | $251 / 2$ |
| 10．P＇mi | $2 \cdot$ | 2．） | 2. | 2 | 1831／2 |
| （all）（al | 0 | ${ }^{16}$ | ${ }^{6} 6$ | 16 |  |
| （rmomt．Fom | 416 | 23 | $\cdots$ | 221／2 | 1：91／3 |
| 1）0．Proi | 19.3 | $8{ }^{\text {a }}$ | ¢2， | $841 / 4$ | ： |
|  | 5： | ${ }^{6} 6$ | ${ }^{6} 6$ | ${ }_{6} 6$ |  |
| Can 1mimury | 16.5 | 37 | 36 | 37 | 3 |
| E．Can．P．\＆P． | 26 | 54 | ． 54 | 54 |  |
| （rown Rosmo | 8：3，5 | 3．36 | 3.20 | 3.10 |  |
| （an）Pamitio | 162.5 | 242 | 236331 | 2381／6 | 1851／4 |
|  | 110 | （if） | 66 | 66 |  |
|  | T | 1121／4 | 1121／4 | 1121／4 | 112 |
| Dome Irow is strel pref． | 142 | 104 | 102 | 102 | 102 |
| Toxtile | 835 | \％ 0 | $67 \%$ | 71 | 67 |
| Soo．com．．． | 3.01 | 1433／4 | 142 | 142 |  |
| Laki of Noock | 200 | 1423／4 | 141 | 141 | 124 |


| Lake of Woods，pfd | 11 | 120 | 1191／2 | 1191／2 | 125 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Laurentide Paper．． | 30 | 230 | 230 | 230 |  |
| Mont．Light，H．\＆Power | 902 | 1691／4 | 168 | 169 | 1281／2 |
| Mont．Ciotton | 875 | 159 | $1521 / 2$ | 159 | ．． |
| Mont．Loan \＆M． | 37 | 1421／2 | 1421／2 | 1421／2 |  |
| Mont．St．Ry．．． | 185 | 224 | 222 | 224 | 23． $1 / 2$ |
| Detroit | 720 | 73 | $721 / 4$ | $721 / 4$ |  |
| N．S．Steel \＆Coal． | 905 | 100 | $981 / 2$ | $981 / 2$ | 30 |
| Steel，C．of C． | 530 | 33 | 20 | 28 |  |
| cteel C．of C．，pref． | 10 | 901／4 | $901 / 4$ | $901 / 4$ |  |
| Ogilvie | 127 | 130 | 129 | 130 | 127 |
| Do．Pref．． | 20 | 123 | $1 \geq 2$ | 122 | 126 |
| Ottawa L．\＆P． | 410 | 148 | 147 | 148 | 110 |
| Pemman＇s．Ltd． | 102 | is | 57 | 58 | $561 / 2$ |
| quebrec Ry．．． | 235 | 65 | 62\％／4 | 623／4 | 39 |
| Rich．\＆Ont．Nav．（\％）． | ． 59013 | 1201／4 | 118 | 1187／8 | 79 |
| Shawinigan． | 879 | 118 | 1163／4 | 117 | 97 |
| creel Corpm． | 610 | \％ | 57 | 51／1／4 | 571／3 |
| toronto st． | 2742 | 144 | 142 | 1431／2 | $1161 / 2$ |
| Wimuipeg Ry．． | 195 | 238 | 230 | 237\％ |  |

## Bonds

## Ben Telep．Co．．． Mank lake Anbstos

## （cment

Can Car Pdy （an．Rubler Dominion Coal
Dom．Cotton Dom．Irond \＆Steel E．（an P．\＆P Lake of Woods． Power 41／2 p．e． Mont st R fom．（ammers Sublece Ry Textile 1
Testile C ．
Wimnipeg Elec Wimlsor Hotel $41 / 2$ p．c．． 1000

What lit most cases ing lines． quietly，ho few privat ing and ot stood to be Last wee orer $\$ 5,000$ 100 of the In Ontar pumps，Stre Ferrier，ge Toronto；E
W．L．Wi connections

In Quebe
Duranceau， paper boxe The Univer goods．etc． served upo Three Rive Z．Gautli assigned on been doing ber 1st． 19 19th， 1911 made a judi thu．Quebec to lee $\$ 11,1$ The Cafe ed with a d Philemon， 1 October， 191 since been
Francois bec，has ass Co．，wit．．a Schryburt h 1894．For a ported fina and liabilitic was again were $\$ 42.300$ started busi Joseph P＇ ment on Ju and Co．T and liabilitie
Jeo Shakr assign on de be $\$ 4.106$ ．a $\$ 1.670$
In Manitol
the Wimnipe
In Alberta num，have a gary；J．D．
In New Br mohts．Grand

July cane ever seasonal business．Th amony some ports．has ha Freights hav tunately not live beef ship the grass．It

## bUSINESS DIFFICULTIES

What little troubles have to be reported this week are in most cases connected with the boots and shows, or furnishing lines. The half-yearly settlements have passed off quietly, however, and there has been little foreclosing. A few private settlements have also been effected in the clothing and other retail lines. The big Fitzgibbon firm is understood to be attempting a re-organization.
Last week's failures in Canada were 23, seven of them for orer $\$ 5,000$. In the United States there were 254 failures, 100 of them for over $\$ 5,000$.
In Ontario the following have assigned:-W. D. Lindsay, pumps, Streetsville; G. E. Lavers, teas, Niagara Falls; J. C. Ferrier, general store, Porcupine; T. K. Aymer, fruits, etc., Toronto; Economy House Furnishers and Clothiers, Toronto.
W. L. Wilhelm, manufacturer, Buffalo, with many Canadian connections, New York, has assigned.
In Quebec, the following have also assigned: Mrs. Eugene Duranceau, shoes, Montreal; M. Silverman, manufacturer of paper boxes, Montreal; J. H. Cushing, broker, Coaticook; The Universal Furniture Co., Montreal; Ephrem Poirier, dry goods. etc.. Waterloo. A demand of assignment has been served upon the following:-Louis Dassylva and Co., shoes, Three Rivers; Joseph Mattean, general store, St. Flore.
\%. Gauthier and Emile Authier. contractors, of Montreal, assigned on June 30 th with liabilities of $\$ 4,500$. They have been doing business in partnership in this eity since December 1st. 1910. but were only registered as partners January 19th, 1911.
J. A. Tessier. general store and furniture. St. Casimir. made a judicial assignment on June 28th. 1911, on demand of the Quebec Preserving Co. His statement shows his assets to be $\$ 11,150$, and liabilities $\$ 11.562$.
The Cafe des Noureatutes Slaloon of Montreal has been served with a derrand of assignment. The firm was composed of Philemon, Page and Joseph H. Beaulieu, and was registered October, 1910. Last January P. Page died, and affairs have since been continued by J. H. Beaulieu.
Francois Schryburt, manufacturer of boots and shoes, Quebec, has assigned on demand of the Anglo-Canadian Leather Co., witu assets of $\$ 12, i 50$ and liabilities around $\$ 16,97, \quad$ F Schryburt has been engaged in this business in (quebec since 1894. For a time he was most suceessful, but in 1901 wat eported financially embarransed with assets of only $\$ 22,000$ and liabilities of $\$ 5,000$, continuing in the same business he was again forced to assign in 1908. at this time liabilities were $\$ 42.300$, and assets around $\$ 48,400$. In 1909 he again restarted business, and for a time continued with fair suacess.
Joseph Pouliot. tailor. of Quebec, made a judicial assignment on June 2sth, 1911. on demand of Thibandean Freres and Co. The statement places his assets at about $\$ 5,4 \overline{5}$. and liabilities around $\$ 9,383$
Leo Shakra, boots and shoes. Montreal, has consented to assign on demand of 1 : Lamarre. His liatilitios are sait to be $\$ 4.106$. and his asets are at the present placel at only $\$ 1.6 i \pi 0$.
In Manitola: W. F. Cowes, farrier, Portage la Prairie, and the Wimipery Iren Works. Limited. Wimiperg, hewe asoighed.
In Alberta: Thomson and Brown, men's furnishings Kira num, have assigned to the Trusts and fillarantee ('o.. of Cal gary: J. D. Xortom tailor, Taber, has also awigned.
In New Brunswick: Raymond it. Thomas, grocer and mohts. Girand Falls. has assigned.

## MONTREAL WHOLESALE MARKETS.

Montreal Thursday. July 6, 1911.
July cane in with a tremendous burst of heat, which, however seasonable, has been discomforting and disconcerting to business. The great strike, officially over. but still persisting among some obdurate dock !atourer- in cortain Britisi ports. has had barely any effect on our export business. Freights have risen for cattle under great demand. Unfortunately not much adrantage was taken of the cool June for live beef shipment, perhaps owing to the late appearance of the grass. It is evidently going to be hazardous work to ship
fat cattle in such weather as we have experienced in the last few days. Grain is going out fairly well, but the "spoat is still too small for the hopper," and the port elevator's are congested again. There is little to notice in the trend of general trade. Sugar has made a swaller advance than had been looked for, and evidently the situation is not so bad after all. Canning is in a poor way, owing to the shrivelling of the berry crops. British Uolumbia salmon are not running freely as yet, but it is still early in the stason, and matters may yet turn out well. The tanners find the disparity between the prices of hides and leather too small for profits under wages conditions, and an adrance may be expected which will be unwelcome to the shoe factories, whose supplies are known to be small. Hay making has been forced on the farmers a little early for a late Spring season. The crop is good. and old stocks are depted, so that there is every reason to hope for fair, but not too hot, weather for the next few weeks.
BACON.-A brisk trade continues tó be done at firm prices. Our quotations are as follows:-Extra large sizes 28 to $45 \mathrm{lbs} ., 121 / 2 \mathrm{c}$; large sizes, 20 to 28 pounds. $14 \frac{1}{2} \mathrm{c}$; medium sizes. selected weights, 15 to $19 \mathrm{lbs} . .151 / 2 \mathrm{c}$; extra small sizes. 12 to $14 \mathrm{lbs} ., 161 / 2 \mathrm{c}$; hams, bone out, rolled, large, 16 to $25 \mathrm{lbs} ., \mathrm{l} \mathrm{c}$; hams, bone out. rolled, small, 9 to 12 lbs .16 c ; breakfast bacon, boneless (selected), 17c; breakfast bacon (boneless), 16c; Windsor bacon skinned (backs). 18c; spiced roll bacon, boneless short, $131 / 2 \mathrm{c}$; pienic hams, 7 to 10 lbs ., 13c; Windsor bacon. 18c; cottage rolls. 18 c .
BEANS - A fair amount of business is being done at firm prices. In a jobbing way 3 -pound pickers sold at $\$ 1.80$ to $\$ 1.85$ per bag, and in car lots at $\$ 1.70$ to $\$ 1.75$ per bushel.
BRAN AND FEED (GRAIN.-A brisk busines, is passing with a good demand from all sources and prices steady. We quote: Ontario bran, $\$ 22$; do. middling. $\$ 24$; Manitoba bran, $\$ 21.00$; Manitoba shorts $\$ 23.00$; pure grain moullie $\$ 30.00$; mixed moullie $\$ 25.00$ to $\$ 2.0 n$.
BUTTER.-Owing to the large demand for export, the local market is stronger in tone and prices are a little fir :.er. Finest new creamery is quoted at $221 / 4 \mathrm{c}$ to $221 / 2 \mathrm{c}$. and held at 18 c to 19 e .
-Total receipts for last week were 27.109 packages against 20.367 for the same wetk last your

CHEFSE-A fairly brisk business is passing and the market is on the firm side. Finest western is quoted at $111 / 4 \mathrm{c}$

COOKED MEATS.-A firm feeting prevals in the or 1 market, and prees are a little stronger for some lines. We quote: Boiled ham, s mall, skimed, bonclews per lb.. 2Je: New England pressed ham. per $1 \mathrm{~b} . .14 \mathrm{c}$; head cheese per $1 \mathrm{~b} . \mathrm{C} 10 \mathrm{c}$; English brawn, per lb., $12 \frac{1}{2} \mathrm{c}$. Cooked picksed pigs feet in vinegar, kits $20 \mathrm{lbs} .$, per $\mathrm{lb} . . \mathrm{ic}$.
DRI (ioolse - This is the dull time for textule markets Around the warehouses there is nothing doing bu, the pacimg of previons orders, and sorting for shipments. (ath:dan trade is good. and it in wident that merchants are incli ed to contide in the purchaning power of the public. Cotons, especially fancy lines, is in good emongh demand to keen all the mills a working. and manuactures (an afficid to look with wender across the line, where most of the mills :re clos ed completely and all are curtailing. There s sone talk of 12-cent cotton mext satan. Which is al least prematiore an : also very mulikily. It should be inoticed that prees are still up for all materials, and that in spite of the curtailment there is no attempt anywhere to help bereductions. Ill supplies of finished goods are sald to be small, but the trouble is that people in othe States fear the future and ara not buying at all, in usual quantities. Woollew goods are up. and the thoubles in the Vitst siding will keap them up. There is nothing in sight to help out those who look for price reducfrons. The winter goods are largely under order for ordi ary lines, and the only thing which could spoil a larg. trade for the remainder of the year would be a failure of the wheat crop, which, it is feared must have been damaged somewhat by the excessively hot spell. New York quotel cottor staples about as follows:-Cotton, mid. uplands, spot. N.Y.,
14.80 c ；print cloths， 28 －inch， $64 \times 64 \mathrm{~s}, 35 / \mathrm{e}$ ；Print cloths， 28 － inch， $64 x 60 \mathrm{~s}, 31 / 2 \mathrm{c}$ ；gray goods． $381 / 2$ inch stand．，5c to $51-16 \mathrm{c}$ ； gray goods， 39 inch， $68 \times 72 \mathrm{~s}$ ， $51 / 2 \mathrm{c}$ to $55 / \mathrm{sc}$ ；brown sheetings， South．，stand．． $81 / 4 \mathrm{e}$ ：lrown sheetings， 4 －yard， $56 \times 60 \mathrm{~s} .61 / 8$ to $61 / 4 \mathrm{c}$ ；brown sheetings， 3 －yard， $71 / 2 \mathrm{c}$ to $7 \frac{3}{4} \mathrm{c}$ ；denims， 9 ounces， 14 c to 17 c ；tickings， 8 ounces， $131 / 2^{\mathrm{c}}$ ；standard prints， $51 / 2^{\mathrm{c}}$ ； standard staple ginghams， 7 c ；dress ginghams， $7 \frac{1}{2} \mathrm{c}$ to $93 / 4 \mathrm{c}$ ； kid－finished cambrics， $3 \% / 4 \mathrm{c}$ to 4 c ；brown drills，standard， $81 / 4 \mathrm{c}$ ．
EGGiS．－There is nothing new to report business continues goot and prices are firmly maintained．Merchants elaim that loss from bad stock is now 10 per cent of the ricipts． We quote：Straight gathered stock in round lots $171 / 2^{\text {c }}$ to 18 c ，single cases $181 / 2 \mathrm{c}$ to $191 / 2 \mathrm{c}$ ，and selected stock $21 \frac{1}{2} \mathrm{c}$ to $221 / 2^{\text {c }}$ per doz．

Recopipts for the work were 8,661 cases as compared with 6,012 for the commopending week last year．
－Total receipts since May 1st were 110,804 ，as against 95 ， 160 for the same period al lar ago

FISH．－Salmon continues to be in good demand，the Ameri－ cans having deaned out our markets．Very litter fresh water fish hats been recolied an yet．There is perhaps not quite so much grumbling over small supplies from the－rat an usual． quotations as follows：Fresla：sinad soe apiece；haddo：k，per lb．，Se；stak cod．se；dore．10c；dressed pike，ic：（ia－pe sad－ mon，H）．，loc；R．e．salmon，18c per lb；Wiratern hablbut 9c： white halibut，（atso lot－per lb．，be to loc；whitefinh．IOc． per 1 b ．．late trout． $51 / 2{ }^{\prime}$ per lb ．；flounders per 1 l ．． 5 c ． Pickled Labrador almon．$\$ 1 / 6$ to $\$ 17$ per lrl．．No． 1 B．C． ealmon blood red，brls．，\＄14．No．2 N．S．herrings．per brl．．\＄5． No．1 Labrador do．，brls．，\＄6．50．（iaspe herrings．medium， brl．，$\$ 5$ ．Codfish tongues and sounds，lbs．．4c．Seotch her－ rings．brl．，$\$ 14$ ：do．mediums．$\$ 13$ ．Holland，do．，brl．，$\$ 10.50$ ． Sea trout $\$ 12$ per brl．：half brl．．$\$ 6.50$ ．－Green and Salted： No． 1 white nape N．S．（．．．cod，$\$ 9.00$ ；No．2，do．，$\$ 7$ ：No． 1 green codlish，large．per hrl．．\＄10：No． 1 do．．N．s．．per brl． of $200 \mathrm{lbs} ., \$ 9.50$ ；do．（iaspe．per brl．of $200 \mathrm{lbs} ., \$ 9.50$ ；No． 2 do．．$\$ 8.00$ ；․o． 1 green hake，per brl．of $200 \mathrm{lbs} ., \$ 6 . \mathrm{j} 0$ ： No． 1 green pollock，per brl．．$\$ 7.00$ ：No． 1 round eels，per Ib．． $71 / \mathrm{c}:$ No． 1 green or salted hadlock per brl．of 200 lbs．， \＄7．00．Dried：Codfish in 100 lb ．drums，$\$ 7.00$ ；do．bundles （large）$\$ 6.00$ ：mediums $\$ 6.00$ ：do．dressed or skinless per 100 lb．case．\＄6．25 Prepared honeless rod fish in blocks $5 \frac{1}{2}$ c to Feper lb．Finnin haddies fie：Yarmonth bloaters $\$ 1.00$ to \＄1．10：kippers $\$ 1.10$ to $\$ 1.20$ ．Shelfish：live lobstrs．me－ dilm．per lb．．15e：lohsters．hoiled．per th．．18e

Flatli Prices rule slatly，athl businfs is only fall． The supply of thon on spot is rery limited，showing quotr as follows：Manitubat spring wheat patents， firste．\＄5．30：do．seconds，\＄4．si）choier winter wheat straight rollers， 90 per cents．$\$ 1.10$ to \＆\＆．2．）staighat rollers
$\qquad$
$\qquad$

 it is folt that the－oil is weld－lyphied with moistme ant


$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$ dertone to the market in steady．We quote priers in ext lots．ex sore an follows：（orn．Smerican Xo． 3 yellow，
 oats．extra No． 1 ferd．Hose to tle：oats．No． 3 Cavadian



GREEN AND DRIED FRUITS．－Owing to the excessive warm weather the strawberry season has been very short this year．Western berries are all finished and Montreal berries are not expected to last through the week．We quote as follows：Oranges，Sorrentos，$\$ 3.25$ to $\$ 4.50$ ；Valen－ cias lates，crates，$\$ 3.75$ to $\$ 4.25$ ；Mexicans（150，176，200， 216），box，$\$ 3$ ．Lemons：Extra Fancy： 300 size（something out of the ordinary），$\$ 4.50$ ．Grapefruit $64-80$ ，box，$\$ 4.50$ ． Pineapples， 24 ＇s，$\$ 3.25$ ； 30 ＇s，$\$ 3.00$ per crate； 36 ＇s，$\$ 2.75$ to $\$ 3.00$ per crate．Strawberries，probable price per box，l2e to 16c．Cocoanuts，100＇s per bag，$\$ 4.50$ ．Dates：Hallowii，per lb．， 5 c ；in packages， 7 c ．Figs， 8 crown，per lb．，9c．Glove boxes，per Ib．．7c．Bananas，Jamaicas，packed，per bunch， $\$ 2.00$ to $\$ 2.25$ ；green and loose，per bunch，$\$ 1.75$ ．Cherries， California，per box，$\$ 3.00$ ；cherries，red and black，$\$ 2.25$ to \＄2．50．Apricots，per box，$\$ 2.75$ ．Peaches，per box，$\$ 2.50$ to $\$ 3.00$ ．Plums，$\$ 2.75$ to $\$ 3.50$ ．Cantaloupes，Californian， per crate，＊T．00．Apples，tpies，No．1，\＄9．00．Raspberries， probable price． 18 e per box
（ilochRHEN．－Business is exceilent．Dried fruits，es－ pecially prunes，are scarce，and still dearer．Sugar went up 5 cents in the hundred on June 30 th，and is now selling at $\$ 4.70$ by larrel in Montreal．Canned tomatoes have reached a record price．and sell at $\$ 1.471 / 2$ per dozen．nominally， though they are hard to find．The old crop of 1910，was small．and it is expected this year＇s supply will be smaller． Gallon apples are tremendonsly scarce，one dealer found a crate at $\$ 3.75$ per dozen．but was unable to duplicate it． The heat has no pereeptible effect on this market，but，on the contrare with an upward tendency for all prices，demands are very good and country orders are quite up to the usual mark．Payments are better，and it is pretty well under－ stood that this year．slow paying represents either careless－ ness．or inerthess on the part of the retailer．The country is well supplied with money

11．1）．The market for Canadian hay in Liverpool and Con－ don is reported firmer．but the local market is unchanged with only a shall amount of business passing．Quotations are as follows：\＄13．010 to $\$ 14.00$ for No． $1 ; \$ 12.00$ to $\$ 12.511$ for No． 2 extra：$\$ 10.00$ to $\$ 10.50$ for No． $2: \$ 9.00$ to $\$ 9.50$ for Yo．3．$\$ 8.00$ to $\$ 8.50$ for clover，mixud．and $\$ 7.00$ to $\$ 7.50$ f $r$ pure clover．

HHDES－The amommenent that tamers contemplate curtailment becanse of the dearness of hides is unpleasant， just when hopes were experiened of in⿻丷木， It prosent．prices are unchanged，and are as follows：－
10．per ！b．for inspected；se per 16 ．for No． 3 ，and 9 per pound for No． 2 ，and loc for No．1．and for calf－skins No．1． 15 c ；No．2．13．Sheep skins $\$ 1.0$ each．Spring lamb th ns are 20e each，and horse hides $\$ 1.75$ for No． 2 and $\$ 2.50$ for No．1．Tallow． $1 \frac{1}{2} \mathrm{c}$ to 3 c for rough，and 6 c to $61 / 2 \mathrm{c}$ for refined．
Hoxili Dumand sows no improvenent．and the warket
 burkwheat．bic to－
HRON INO H．IRIM IRE．－The outstanding feature of the ＂rok is the repper marken．Which is now ferm al a fell hatf a cont ahance whatined during the past montla，alll with
 －line of the pervious six months and are now 12 sta for lake and la：for fortrelytic．With the aterage for the mont＇of
 allo is not known．There has actually been a slimhty bet tor inguiry for tin among consmmers here ant the sollieat． －till controls the situation in every detail．Hene os cone im－ provenent in the iron and steel trade．for wh：ch the credit is partly due to（anada．All kinds of structural material is ceate on th：s the the line and owing ：o the exeallent on－ dition of British trade it is cheaper to place ordors in the rand conpanies in the Inted States and Canada and between
$\overline{\overline{50,000} \text { and }}$ 24c；
$\square$

## ox, \$4.50.

 $\$ 2.75$ to$o x, 12 \mathrm{c}$ to llowii, per 9 c. Glove er bunch, Cherries, $\$ 2.25$ to , $\$ 2.50$ to 'alifornian, aspberries,

50,000 and 60,000 tons of steel rails. Besides these, it is estimated that negotiations are under way for not less than 400,000 tons of rails, a much heavier tonnage than was in process of negotiation at this time last year. While the a $1^{-}$ vance in the price of steel rails predicted by U.S. has not as yet been announced, it is generally understood that it will not be less than $\$ 1$ per ton nor over $\$ 1.50$. While the adwance is not looked for until books are opened late in the present year for 1912 deliveries, it is hinted in some quarters that it may take effect on some of the deliveries for 1911, which perhaps explains why so many rail inquiries have come forward recently. The main inciease in new lusiness it finished steel products is seen in the plate and structural mills. Substantial increases in operation are being shown by the sheet and tin plate branches. Demand for tin pla e has increased. the camming interests having filed heary specifications, while the Standard Oil interests are understood t, have placed large requisitions with the Steel corporation within the last two weeks.

LEATHER.-This market is rather stronger. but it is claimed prices of hides are out of line with leather prices. and that leather will have to advance. Wir quote: No. 1 , 24 c ; No. 2, 23 c ; jobbing leather, No. 1. 27 c ; No. 2, $25 \frac{1}{2} \mathrm{c}$. Oak. from 30 to 35 , atcording to quality. Oak backs. 23 c to 40 c . No. 1. B.A. sole. 24 c to 25 c ; No. 2. B.A., 23 c to 24 c ; Splits. light and medium, 20 c to 23 c ; Splits heavy. 19c to 20c; Splits, small, līe to 18c; pebble graill. 14c to 16 c ; russetts. No. $2,25 \mathrm{c}$ to 30 c ; Dongola, ordinary. 10c to 16 c .

LIVE STOCK.-Although the supply of cattle oa hand was large and the weather very warm, a steady feeling prevaiced in the local cattle markit and a fair amount of traling is reported. A few sales of extra choce teers were made at $63 / 4 \mathrm{c}$. choice at $61 / 2 \mathrm{c}$, good at 6 ce to $61 / 4 \mathrm{c}$. fairly good at $5 \frac{1}{2} \mathrm{c}$ to $53 / 4 \mathrm{c}$, fair at $\overline{5 c}$ to $51 / 4 \mathrm{c}$. and common at $41 / 2$ to $4 / 4 \mathrm{c}$ per lb . A number of cows sold at from $3 \% / 4 \mathrm{ce}$ to $.5^{1} / 2^{2}$ e per lb .. as 10

firmer feeling prevailed in the hog market. and prices were more regular. Selected lots sold at $\$ 7.50$. mixed lon- at $\$ 7.00$ to $\$ 7.25 .4$ brisk businese was done in shep, lamber and calves at the same prices as last week. Sheep brought 4 c to $41 / 2 \mathrm{c}$ per lb : spring lambs. $\$ 4.50$ to $\$ 6.010$ (ach, and calves from $\$ 2.00$ to $\$ 9.010$ each as to size and quality. The live stock shipments from this port for last week wer, .1.224 for the week previous 1948 . The demand for freight space for cattle for July is large, and hats advanced 2- 6.1 a head. and stands at 27 s 6 d to Liverpool and Lomion.
-Chicago reponts: (batte receipts, estimated at 12.901: market was higher: beeves, 84.7 in 10 \$6.8.5: Toxat sterem. $\$ 4.65$ to $\$ 6.10$; western steers. $\$ 4.7 .5$ to $\$ 5.5 i$ : stockm: and feeders, $\$ 3.35$ to $\$ 5.50$; cows and lieiters. $\$ 2.75$ to $\$ 5$; calven. $\$ 6$ to $\$ 8$.-Hogs: Receipt - wimated at 24,000 ; market generally 15e to 2le higher: light. *6.4.5 th w6.95; mixel. \$6.45 to $\$(4.95$; heary. $\$ 6.35 \mathrm{~F}$ to $\$ 6.9 .5$ : rought $\$ 6.3 .5$ to $\$ 3.55$; good to choice, heavy. \$6.5.5 to $\$ 6.95$ : pigo $\$ 6.10$ to $\$ 6.70$ : bulk of sales. $\$ 6.65$ to $\$ 16.85$.- - Sheep: Recepts. लtimated at 16.
 \$4.65: yearlings. $\$ 4.40$ to $\$ 5.30$ : lambs, native, $\$ 4.25$ io $\$ 7.6 .5$.

Messme. Price and Coughlan's cables from Liverpool and London reported the market for cattle ctronger and noted an alvance in prices of $3 / 4 \mathrm{c}$ per 11 , since this day week. with sales of both American and Camadian cattle at $1: 3$ e to 13 'se per 1b.
MAPLE PBODCOTS. - Busimes continues quiet. and priaes are unchanged. We quote: Maple syrup $7, \mathrm{~S}_{\mathrm{c}}$ to $\$ 1.01$ per tin, as to size, and in wood 7 c to $71 / 2^{r}$ per lb . Maple sugar at $81 / 2 \mathrm{c}$ to $91 / 2 \mathrm{c}$ per lb .

OHL AND NAVAL STORES. - There is nothing of importance to report: prices are about unchanged as follows: Linseed. boiled. $\$ 1.0$, to $\$ 1.07$; raw. $\$ 1.02$ to $\$ 1.14$; cod oil. car load lots, 50 e to 5.5 c . Turpentine 75 c to 78 c per barrel. Steam refined, pale seal oil, $621 / 2^{\circ}$ to 65 c . Whale oil 60e.
-London reports: Calcutta linseed, July-Aug., 66s 9d. Linseed oil, 40 s 9d. Sperm oil, $£ 34$ 10s. Petroleum, American refined, 5 d ; do., spirits, $61 / 4 \mathrm{~d}$. Turpentine spirits, 39 s 6 d . Rosin, American strained, 15 s 3 d ; do., fine, 19 s.
Savannah, Ga.: Turpentine steady, 50 c to $501 /{ }^{c}$ c ; sales, 388 ; receipts, 1,029 ; shipments, 88.5 ; stocks. 24,800 . Rosin, firm; sales, 2,270 ; receipts, 3,600 ; shipments 2,900 ; stocks, 95,950 . Quote: B, $\$ 5.50$; D, $\$ 6.10$; E, $\$ 6.30 ;$ F, G. $\$ 6.41 ;$ H, $\$ 6.42 \frac{1}{2} ; \mathrm{I}, \$ 6.45 ; \mathrm{K}, \$ 6.60 ; \mathrm{M}, \$ 6.80 \mathrm{~N} . \$ 7.15 ; \mathrm{W}: \$ 7.2 .5 ;$ WW, $\$ 7.35$.

POTATOES.-Owing to the fact that while dimand is excellent, supplies are very scarce, the tone of the market is very steady, and prices are advancing. Sales in a jobbing way of Cireen Mountains were made at $\$ 1.15$ to $\$ 1.75$ per bag. Other grades at $\$ 1.40$ to $\$ 1.50$ per bag. New potatoes have sold at $\$ 2.00$ per bag, and Americin new potatoes at $\$ 0.50$ to $\$ 7.00$ per barrel.
PROTISIONS.- Demand continues strong, and an active business is being done at steady prices. Our quar tations are as follows: - Pork: Heavy Canada , liort cut mess pork. 35 to is pieces bris., $\$ 22.50$; half brls., Canada :short cut mess pork, $\$ 11.50$; Canada short cut back pork, 45 to 55 pieces, bris., 2.50 ; brown brand heavy, boneless pork (all fat), brls., 40 to 50 pieces, $\$ 21.50$; heavy short cut cear pork, brls. 25 to 35 piects, $\$ 21$.-Beef: Extra Plate beef, half bris.. 100 ibs.. $\$ 7.50$; brls.. $200 \mathrm{lbs} ., \$ 14.50$; tierces, 300 lbs , \$21.50-Dry salt meats: Flanks, boneless, not smoked, 11c; long clear bacon, heavy, $101 / 2 \mathrm{c}$; long clear bacon, light, 12c.-Lard compound: Tierces, $375 \mathrm{lbs} ., 91 / 2 \mathrm{c}$; boxes, 50 vos., net (parchment lined), $95 / \mathrm{sc}$ tubs, $50 \mathrm{lb} 5 \mathrm{l} . . \mathrm{me}$, grained (2 handles), $93 / 4 \mathrm{c}$; pails, wood, $20 \mathrm{lbs} .$, net 10 c ; tin pails, 20 lbs ., gross, $91 / 4 \mathrm{c}$; 10 lbs . tins, 60 lbs ., in case. 10 c ; brick compound lard $1-\mathrm{Jb}$. packets, 60 lbs ., in case $103 / 4 \mathrm{c}$. - Extra pure: Tierces $375 \mathrm{HLs} .101 / 4^{c}$; boxes. 50 lbs . net (parchment lined), $103 / \mathrm{cc}$; tubs, $50 \mathrm{lbs} .$, net grained ( 2 handles) $101 / 2 \mathrm{c}$; pails, wood, 20 lbs .. net (parchment lined), 103 z c ; tin pails, $20 \mathrm{Hts}$. grocs, 1 Ce: case 10 lhs .. tins. (6) 1 hm . in case $103 / 4 \mathrm{c}$; brick lard. 1-Th. pickets, ( 60 llas... in case, $111 / 4 \mathrm{c}$.
Liverpool repoits beef extra loulial mese. sla 3 d . Pork prime mess western, iss. Hams. short cut. It to 16 lbs.. 68 . Bacon cumberland cut. 26 to $30 \mathrm{Has} ., 73 \mathrm{~s}$. Shurt ribs, 16 to 24 lbs. .ise Long clear middles. light. 28 to 34 lbs .. ites Longe clear middles. heavy, 35 to 40 ! bse.. 50 s 6id. Short clear
 44s bil. Lard prime watorn, in tierces. 4ls (id) American refined. . 11 pails. tes.

VBAEMABLEC, Intported Vegetablas are now cunfronted by these from (amadian gardens and farms. Beans. pean and turnips are in as well as small arrots and beets. and prices are higher than usual. as they likely will be all smmmer. We fllote: Fopplian onions, in laigs. 100 Hos, 23c.- Cuctumbers, in baskets, \$2.50 to $\$ 3.50$. - Tomatoes, Floridas, 4 basket car riers. per package, \$1 40: Missisippi. 4 baskit mates. $\$ 1$. 51 .

 tatoen, best kilmatried stock per hathet. *3.ant.

Wool.- The Canadian market appars to be dependen
 good factorion are exceptionally laver Lowally. prices are wirhambed and firm. In Borton the tome of the weol mariket in firm. with a tumbens in facour of allers. The butk of the carly arrivals from the 1913 dip han hell di-pused of ath holder of old wom have taken adrantage of the opportmity to mbad supplies at a time when certeill manfacturers have been inemad to bey Recent tran-".tions of many million pombla hate been uss.n tially of domestic wool. not much interat beeng takin in offerines of imported stock. Which is in musmalle limited anioply. Mill stoks are generalty light and ach frest onder for gools means quite often that wool must be bought to cover it. Preparations are heing wad for the new light weight goods season which should be in full swing late this month.

## THE

## ondon Directory

## （Published Annually）

ENABLES traders throughout the world to communicate direct with Eng． Hish

MANUFACTURERS \＆DEALERS
in each class of goods．Besides being a complete commercial guide to London and its suburbs the Directory contains lists of

EXPOKT MERCHANTS．
whh the goods they ship，and the colon 1al and Foreign Markets they supply；

## STEAMSHIP LINES

arranged minder the ports to which they san，and ndicating the approximate sailings；

PRONIN゙しIAL TRADE NOTICES
of lading Manufacturers，Merchants， ete．，in the principal provmeial tuwns and industrial centres of the United ningdom．
A copy of the current edition will be torwarded，freight paid，on receipt of postal Order tor 20s．

Nealers secking Agencies can adver－ tise their trade cards for $\mathfrak{E} 1$ ，or larger advertisements from $£ 3$ ．

The London Directory Co．，Ltd．
25 ABCHURCH LANE， London．E．C．，Eng．

[^2]| Vame of Article． | Wholesale． |  |
| :---: | :---: | :---: |
| dregs \＆CHEMICALS－ | 8 c. |  |
| Acid，Carbolic．Cryst．medi． | 030 |  |
| Alocs，Lape ．．．．．． | 316 | 018 |
| Alum | 150 |  |
| Borax，ats． | $0{ }_{0} \mathrm{OH}_{5}$ S |  |
| Brom．lotass | 035 | 045 |
| Camphor，Ref．Rings | 080 | （9） |
| Camphor，Ref．oz．ck． | 090 | 095 |
| Citric Acid．．．．．̈．．．．．．．． | 037 | 045 |
| Citrate Magnesia，lb．．．．．．． | 025 |  |
| Cocaine liyd．oz．${ }^{\text {a }}$ ．${ }^{\text {a }}$ | 300 |  |
| Copperas，per 100 lbs． | 075 |  |
| Cream Tartar | 022 |  |
| Epsom Salte． | 125 |  |
| Glycerine ．． | 000 |  |
| Gum Arabic，per lb．．．．． | 015 |  |
| Gum Trag ．．．．．．．．．．．． | 050 | 100 |
| Insect Powder，lb．．．．．．．．．．．．．． | 035 |  |
| Insect Powder，per keg．lb．．．．． | 0.24 3 50 | 030 400 |
| Morphia |  | 400 300 |
| Oil Peppermint，lb．．．．．．．．． | 310 | 390 |
| Oil，Lemon ．．．．．．．．．．．．．． | 000 | 200 |
| Opium ．．．．．．．．．．．．．．．． | 600 | 650 |
| Oxalic Acid ．．．． | 008 |  |
| Potush Bichromate | 010 | 014 |
| Potash，lodide ．． | 275 | 320 |
| Quinine ．．．．．．．．．．．．．． | 025 | 026 |
| Etraychmine ．．．．．．．．．．．． | 070 | 073 |
| Tartaric Aeid ．．．．．．．． | 028 | 030 |
| Lieeriee．－ |  |  |
|  |  | 200 |
|  |  | $\begin{aligned} & 200 \\ & 180 \end{aligned}$ |

Excellent Site fop
－First－class

## Sububtan and Summer Hotel

## For Sale at Vaudreull

Formerly knowh as Lothbiniere Poins．
On the line of the Grand Trunk and Canadial Paciflc；fronting on the St．Lawrence；clear stream
o＾one side with shelter for Boats above and beton tie Falls．Also one sland adjoining．Area in all about $4 \hat{8}$ acres．

M．S．FOLEY．
coiten and pmopricton
＇JOURNAL OF COMMERCE，＇


LEALED TENDERS addressed to the
undersigned，and endorsed＂Tender for P＇ublic Building，Rock Island，Que．，＇ will be recived until $4.00 \mathrm{l}, \mathrm{m}$. o． 0 Monday，July 17 ．I！ 11 ，for the construc tion of a juble Bulding at Rock Is． land．（？ne
Plans．specification and form of con－ tract call be seen and forms of tender obtained on application at the office o Mr．H．N．Lymburner．Superintendint of Dominion Buildings，Montreal，at the Post Office，Rock Island．Que．，and at this Department．
Persons temtering are notified that tenders will not be considered unless made on the printed forms supplied．and signed with their actual signatures．stat－ ing their occupations and places of resi－ dence．In the case of firms，the actual signature，the nature of the occupation and place of residence of eath member of the firm must be given．
Fach tender must be accompanied by an aceepted cheque on a chartered bank， made payable to the order of the Hon． the Minister of Public Works equal to ten per cent（ 10 p．c．）of the amount of the tender．Which will be forfeited if the person tendering decline to enter into a contract when called upon to do so．or fail to complete the work contracted for． If the tender be not accepted the cheque will he returned．
The Department loes not bind itself to accept the lowest or any tender． By orter．

R．C．DESROCHERS．
Department of Public Works
Ottawa，June 24． 1911
Newspapers will not be paid for this advertisement if they insert it without authority from the Department．

## BUTIIDING STATISTIC¿

If building returns for May can be tak
WHOLFSALE PRICES CURRENT．

| Name of Article． | Wholesale． |  |
| :---: | :---: | :---: |
| HEAVY CHEMICALS：－ | 8 c． |  |
| Bleaching Powder |  |  |
| Blue Vitriol ．．．． | ${ }_{0}^{1} 05$ |  |
| Brimstone ．． | 200 | 250 |
| Caustic Soda | 225 |  |
| Soda Ash ．${ }^{\text {Soda }}$ Btcarb． |  |  |
| Sal．Soda ．． |  | ${ }_{2}^{2} 20$ |
| Sal．Soda Concentrated． |  | 085 200 |
| DYESTUFFS－ |  |  |
| Archil，con．．．．．．．．．．．．． Cutch ．．．．．．．．．．．．．．．．．． | 027 | $\begin{array}{ll}0 \\ 0 \\ 0 & 81 \\ 08\end{array}$ |
| Chip Logwood ．． |  |  |
| Lndigo（Bengal） | 150 |  |
| Indigo（Madras） | 070 | 100 |
| Gambier | 000 |  |
| Madder | 009 |  |
| Sumac | 080 |  |
| Tin Crystals | 030 | 5 |
| FISH－ |  |  |
| New Haddies，boxes，per |  |  |
| Labrador Herrings | 500 | 650 |
| Labrador Herrings，half brl |  |  |
| Mackirel，No． 2 per br |  | 1800 |
| Green Cod，No． 1 |  | 000 |
| Green Cod，large ．． |  | 1000 |
| Green lod，small ．． |  | 800 |
| saimon，bris．，Lab．No． 1 | 1650 |  |
| Salmon，half bris．．．．${ }_{\text {Salmon }}$ |  |  |
| Salmon，British Columbia，bris．．．． |  | 1400 |
| Salmon，British Columbia，half brls． |  |  |
| Boneless Cod ．． | ${ }_{0}^{0} 05$ | ${ }^{9} \mathbf{9 5 4}$ |
| skinless Cod，case | $0{ }_{0} 10$ |  |
| Herring，boxes ．． | 016 |  |
| FLOUR－ |  |  |
| Choice Spring Wheat Patents．．．．． 000530 |  |  |
| Seconds ．${ }^{\text {a }}$ ．．．．．．．．．．．．．． | 000 | 480 |
| Manitoba Strong Bakers | 000 | 460 |
| Winter Wheat Patents | 460 | 475 |
| Siraight Straight boller bags |  | ＋25 |
| Extras ．．．． |  |  |
| Rolled Oats |  |  |
| Cornmeal，brl． | 310 |  |
| Bran，in bags ．．．．．．．．．．．．．．．． 210002200 |  |  |
| Shorts，in bags ．．．．．．Mouillie ．．M |  |  |
| ed Grades |  |  |

FARM PRODUCTS Butt

| Lhule st，New Milk Creamery． |  |
| :---: | :---: |
| Fincst New Creamery． |  |
| Treamery，Seconds | ${ }^{1} 20021$ |
| II estern Dairy ．．．．．．．． | 000 6 06 |
| Manitoba Dairy ．．．． |  |
| Fresh Rolls ．．．．．．．．．． | $\begin{array}{lllll}0 & 00 \\ 0 & 00 & 00\end{array}$ |
| Cheese－ |  |
| Fo der |  |
| New Make | $\begin{array}{llll}0 & 00 & 0 & 00 \\ 0 & 00 & \\ 0\end{array}$ |
|  | ${ }^{0} 00000118$ |
| Finest Western white ．． | 0 $000^{0} 090$ |
| Finest Western，coloured ．．．．．．．． | 000000 |
| Eastern ．．．．．．．．．．．．．．．．．． | 0107011 \％ |
| Eggs－ |  |
| Strictly Fresh |  |
| New Laid，No． $1 . .$. ．．．．．．．．． |  |
| New Laid，No． Selected | $\begin{array}{ll}0 & 00 \\ 0 & 0 \\ 0 & 00\end{array}$ |
| No． 1 Candled $\quad .$. |  |
| No． 2 Candled ．．． | 000000 |
| Sundrics－ |  |
| P＇otatoes，per bag |  |
| Honey，White Clover，comb | 140175 |
| Houty，wint extracted．．．．． | $\begin{array}{lllll} & 11 & 11 & 12 \\ 0 & 07 & 0 & 08\end{array}$ |
| Веадя－ |  |
| Prime |  |
| Best hand－picked | $\begin{array}{llll} 0 & 00 & 0 & 00 \\ 1 & \text { と0 } & 1 & 85 \end{array}$ |
| GROCERIES－ |  |
| Sugars－ |  |

Standard Granulated，barrels
Bags， $100 \mathrm{lbs} . .$.
Ex．Ground，in barrels Ex．Ground in boxes
Powdered Powdered，in barrels
Powdered，in boxes Paris Lumps，in barrels
Paris Lumps in half barreis
Branded Yellows ．．．．．．．
Molasses，in puncheons，Moutt
Molasses，in barrels Molasses，in barrels
Molasses in hal！ba Evaporated Apples．

## WHOLES

Teas
Young Hysons，
Young Hysons，
Young Hyson
Congou
Ceylon
ndian
HARDWARI Antimony Tin，Block，
Tin，Block，
Tin，
Strips， Tin，Strips，pe
Copper，Ingot， Cut Nail Schi
Base price，per $40 \mathrm{~d}, 50 \mathrm{~d}, 60$
x as Coil Chain－N

Coll Chain No
9.4
$\% / 6$
$\% / 8$
$7 / 8$

Galvanized Sta 100 lb. box， $11 / 2$
Bright， $11 / 2$
Galvanized Iro Queen＇s Head，${ }^{0}$
Comet，do．， 28 Iron Horse Shi
No． 2 and large No． 2 and large
No． 1 and smal
Bar Bar Iron per 1
Am．Sheet Steel Am．Sheet．Stee Am．Sheet Stee
$\mathbf{A m}$ ．Sheet Stee
$\mathbf{A m}$ ．Sheet Stee Am．Sheet Steel，
Boiler plates，ir Boiler plates，
Boiler plates， Hoop Iron，bas base of Band

WHOLESALE PRICES CURRENT.

| Name of Article | Whalesale |
| :---: | :---: |
| ins- |  |
|  |  |
| yeers, Luenc.an |  |
| coll |  |
|  |  |
| cole |  |
|  |  |
|  |  |
| Postizat |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Rice- |  |
| dard |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Salt- |  |
|  |  |
|  |  |
| windidor 7 ib. ${ }^{\text {bi }} 42$ baga a .. .. .. .. .. ${ }^{2} 80$ |  |
| Coarser delivered Mionitreai | 100 |
| Coarse delivered soontreal 5 bags .. ${ }^{\text {a }}$ 57t |  |
|  |  |
|  |  |
|  |  |
| fifee |  |
|  |  |
|  |  |
| Pure MochoPure Maraiba |  |
|  |  |
| ${ }_{\text {Pare }}$ Pure Samios |  |
|  |  |
| Teas- |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| hardware- |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Cut Nail Schedule- <br> Base price, per keg $\because \mathrm{Cd}$. ${ }^{\text {Nail }}$..... 240 Base <br> 40, 50d, 60d |  |
|  |  |
|  |  |
| No. 3 |  |
|  |  |
| No. ${ }^{\text {Nanch }}$... .: |  |
|  |  |
|  |  |
| Coll Chain |  |
| 7/a and 1 inch .. |  |
|  |  |
|  |  |
| Galvanized Iron- <br> $\begin{array}{llllllll}\text { Queen's Head, or equal gauge } & 28 & . & 4 & 20 & 4 & 45 \\ \text { Comet, do., } 28 \text { gauge .. .. } & \text {.. } & . & 3 & 95 & 4 & 20\end{array}$ |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

ing line throughout the country is veritably rampant. At no previous time considering the large list of cities reporting, have the gains been greater in number, or the individual increases of more striking magnitude. Comparative figures submitted to Construction show an av ${ }^{-}$ erage gain for thirty-two centres of 6.5 per cent., the permits totalling $\$ 18747,-$ 894, as against $\$ 11,324,898$ in the same period of last year. But seven decreas es in all are noticed. As to the immediate outlook. it might be said that at no time in the past has there ben so much important work in prospect. June July and August should record tremendously large totals. although labour troubles which threaten at the present time might interfere to some extent with operations in one or two important centres.

|  |  |
| :---: | :---: |
| Berlin, Ont. .. .. .. \$55,200 |  |
| Brandon. Man. .. .. 621.428 | \$ 232990 |
| Brantford. Ont. . . 69, 823 | 2.5,805 |
| Calgary. Alta. . . . . 3.616 .812 | 52.).965 |
| Edmonton, Alta. . . . 004.42 .5 | 2310.5 |
| Ft. William, Ont. . . 116,375 | 259.230 |
| Giuelph. Ont. . . . 244.770 | 1860 |
| Halifax. N.S. . 1114.00 | 36.209 |
| Hamilton. Ont . . . 539,005 | 202,625 |
| Kingston, Ont. . . . 20470 | 19.535 |
| Loudon. Ont. . . . 195.470 | 87.16 .5 |
| Medicine Hat, Alta. . 77,775 | 40,949 |
| Montreal. Que. . . $1.70 ; 140$ | 1.709200 |
| Moose Jaw, Sask. . . 298.950 | 207, ${ }^{100}$ |
| Nelson. B. C'. .. .. .. 16945 |  |
| Ottawa. Ont. . . . 5384.5 | 951.150 |
| Peterboro. Ont. . . . 67,108 | 124,84, |
| Port Arthur, Ont. . . 42.500 | 131.975 |
| Prince Albert. Sask. . 93350 | 11,100 |
| Regnia, Sask. . . . . $1,036.190$ | 397.040 |
| Faskatoon. Sask. . 489.000 | 859.350 |
| Stratford. Ont. . . . 2.100 | 4.50 |
| St. Tohn, X. B . . . 40.690 | 31,000 |
| St. Thomas. Ont. . 34.31.5 | :35.5) |
| Sydney. N.S. . . . 124.120 | 25928 |
| Toronto. Ont . . . . 2,643.7.55 | 1870.350 |
| Vancouver, B.C. . . 2,488050 | 941,570 |
| X. Vancouver, B. C. 52.068 |  |
| Tictoria, B.C. . . . . 28-, 335 | 2.57,290 |
| Windsor, Ont. . . . 69790 | 21,580 |
| Winnipeg, Man. . . . 2229.480 | 2,104,450 |
| Westmount, Que. . . 326,500 | 263800 |
| \$18,747, 994 | 11.324,898 |

WHOLESALE PRICES CURRENT.
Per 100 feet net.-

| 2 ineh . ${ }^{2}$.. .... | 1000 |
| :---: | :---: |
| Steel cast per lb., Black Diamom .. | 007 |
| Steel, Spring, 100 lbs . | 60 |
| Steel, Tire, $100 \mathrm{lbs} \cdot \ddot{ }$ | 00 |
| Steel, Sleigh shoe, 100 lbg | 95 |
| Steel, Toe Calk | 250 |
| Steel, Machinery .. | 275 |
| Steel, Harrow Tooth | 205 |

## The Plater-


EHILIN PAPER-
Bry Sheeting, roll
Tarred Sheeting, roil

The syndicate of silk merchants at Lyon has pust published the custonary statistics of the world's silk production in 1910, though the figures relating to the Far East included in same are only provisional. The world's total is put at $24,350,000$ kilos (a kilo equals 2.2046 pounds), compared with $24,510.000$ for 1909. Toward this $4,705,000$ kilos raw

WHOLESALE PRICES CURRENT.

silk was contributed by western Europe compared w:th $5,385,000$ in 1999, including $3,947,600$ kilos by Italy. against 4,251,000 kilos, and $320,000(674000)$ by France. The production of the Levant and central Asia was $2,695,000$ kilos, compared with $3,10380: 0$ kilws. The Far Eastern total is put at $16,950.000$ kilos. against 16,1157.100 in 1909, including ex ports from Shanghai, $5,345,000$ (5.185, 000 kilos) from Canton 2 be0,00i) $(2,295$. 000 ), from Yokohama $8,890,000 \quad(8,372,-$ ( 100 ), and Calcutta and Bombay 215,000 $(235,000)$ kilos. Despitu the deficit in Europe and Levantine crops, the total silk production very closely approaches that of the preceding year (which held the record) thanks to the all around increase of Asiatic exports. More and more the supply of the silk markets depends on the Asiatic crops, whose exports show a constant advance. From an average of $8.354 .000 \mathrm{kilo} ;$ in the years 1876-1880. the world's silk crop has been steadily expanding until it has reached $24.510,000$ in 1909 and the above mentioned figure for 1910. In the same perind the contribution by the Far East has risen from 5,740,000 kilos $t_{0} 18,950,000$ last year.

SYNOPSLS OF CANADIAN NORTHwEST.

## homesteal regulations.

Any even numbered section of Dominion Lands in Manitoba, Saskatchewan, and Alberta, excepting 8 and 26 , not reservel, may be homesteaded by any person who is the sole head of a family, or any male over 18 years of age, to the extent of one-quarter section of 160 acres

Application for entry must be made in person by the applicant at a Dominion Lands Agency or Sub-ageney for the dis. trict in which the land is situate. Entry by proxy may. however be made at any Agency, on certain conditions by the father, mother, son, daughter, brother sister of an intending homesteader
DUTIES:-(1) At least six months' residence upon and cultivation of the land in each year for three years.
(2) A homesteader may. if he so desires, perform the required residence duties ly living on farming land owned solely by him. not less than eighty ( 80 ) acres in extent. in the vleinity of his homestead. He may also do so by living with father or mother, on certain conditions. Joint ownership in land will not meet this requirement.
(3) A homesteader intending to perform his residence duties in accordance with th above while living with parents or on farming land owned by himself must notify the Agent for the district of such intention.
W. W. CORY,

Deputy of the Minister of the Interior.
N.B. - Unauthorized publication of this advertisement will not be paid for.

WHOLESALE PRICES CURRENT

| Name of Article. | Wholes |
| :---: | :---: |
| Glue- |  |
| Domestic Broken Sheet. |  |
| French Casks ${ }_{\text {French, }}^{\text {barrela }}$..: .. .. | 9 |
| American White, barrelis | 000 |
| Coopers' ${ }^{\text {arame }}$ | 10 |
| French Imperial Green | 012016 |
| No. 1 Furniture Varnich, per gal | 7 |
| Brown Japan .. .0. | 085090 |
| Rlack Japan | 080085 |
| Orange Orange shellac, sila Sure | (10 |
| White Shellac $\quad . . \quad . \quad .0$ | 2102 |
| Putty, bulk, 100 lb . barrel .. | 40 142 |
| Puttr, in bladders ... ... .. |  |

Kalsomine 5 lb . pkg.


Cape, greasy
Australinan,
greasy
$\begin{array}{llll}0 & 00 & 0 & 20 \\ 0 & 18 & 0 & 20 \\ 0 & 00 & 0 & 20\end{array}$
WINES, LIQUORS, ETC.-
Ale-

Spirits, Canadian-per gal.-


Rye Whiskey, ord., gal. .. .. .. .. 230230
Tarragona
Oporto .. .
Sherrien-
Diex Hermanos
Other Brands
O..... .. ... .. .. ..
150
50
Clareto-

Champagnea-
Piper Heidsieck
Brandieq-

 Richarard
Richard, V. S.o., 19, qut...
Rin

## Scotch Whiokey-

Bullock Lade, G.L. .. .. .. ... .. .. 1025 Uilmarnock $\because .$.
良ars
litechells Glenogle, 12 qta.
do Special Reserve 12
do Special Reserve 12 qts.

10
50.10
00
1500

Irish Whiskey-
Mitchell Cruiskeen Lawn.

Power's, ${ }^{\text {q.ts. }}$
Jameson s.
gis.
Jushmill
Burke's
Angost
Canadian green, cases
Iondon Dry
Plymouth
Ginger Ale, Belfast, $\ddot{\text { doz }}$
soda Water, imports, doz
Apollinaria, 50 quta. .. .
8
8012
102510
95011
9
50
9501100
9501060
9501050
8001150
14001500

RENT.


## North American Life Assuranse Co. "SOLID AS THE CONTINENT." <br> $\rightarrow$ $\rightarrow 1910: \leftarrow$ <br> TOTAL CASH INCOME <br> \$2,176,578.38 <br> 11,388,773.32 <br> TOTAL ASSELS .. . . . . . . . . . . . . . . . . .. $11,388,773.32$ NET SURPLUS to POLICYHOLUERS .. .. .. 1,174,768.68 <br> PAYMENTS TO POLICYHOLDERS. . <br> 887,830.62 <br> GOLDMAN, A.I.a., FiC A. <br> w. TAYLOR, Secretary.

HOME OFFICE,
TORONTO.

Over 2,280,000
Policies Issued
and paid for was the 1910 record of
The Prudential
Just think what this means-over 940 policies issued during EVERY hour of each EIGHT HOUR working day in the year! Write us about an agency
The PRUDENTIAL INSURANCE COMPANY OF AMERICA. ancornorated as a stock Company by the State of New Jersey.
JOHN F. DRYDEN. President.
Home Office, NEWARK, N.J.
WANTED.-Commercial Travellers for a profitable side-line required by all business men ; no samples. Addreses, in confidence, A.B.C., P.O. Box 576, Montreal.

## PERPETUAL GALENDAR

| 1911 | JUNE |  |  |  | 1911 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Thu | Fri | Sat | SUN | Mon | Tue | Wed |
| 1911 |  | $J U L Y$ |  |  | 1911 |  |
| Sat | SUN | Mon | Tue | Wed | Thu | Fri |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 8 | 9 | 10 | 11 | 12 | 13 | 14 |
| 15 | 16 | 17 | 18 | 19 | $20 '$ | 21 |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
| 29 | 30 | 31 |  |  |  |  |

The use of

To TH

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

The Manufacturers Life Insurance Comnanv
Head Office, - TORONTO.

## Box 576,

## BRITISH AMERICA Asauranoo Compens HEAD OFFICE .. .. .. .. TORONTO. -A. D. 1888.

BOARD OF DIRECTORS:-Hon. Geo. A. Cox, President; WR. Breck and John Hoskin, K.C., LL.D., Vice-Presidents; Robt. Bickerdike, M.P.; E. W. Cox; D. B. Hanna; Alex. Laird; Z. A. Lash, K.C., LL.D.; W. B. Meikle; Geo. A. Morrow; Augustus Myers; Frederic Nicholls; James Kerr Osborne; Sir Henry M. Pellatt; E. R. Wood.
W. B. MEIKLE, Gen. Man. P. H. SIMS, Secretary.

CAPITAL .. .. .. .. .. .. .. .. .. .. .. .. \$1;400,000.00
ASSETS .. .. .. .. .. .. .. .. .. .. .. .. .. 2,022,170.18 LOSSES PAID SINCE ORGANIZATION .. .. 33,620,764.61

IINIDN MIITIAL LIFE insurance co., Portiand, Me.
fred. E. richards, phesioent
Accepted value of Canadian Securities, held by Federal Government for protection of policyholders. $\$ 1,206,576$.
All policies issued with Annual Dividends on payment of second rear's annual premium
Exceptional openings for Agents, Province of Quebec and Eastern Ontaria Apply to Walter I. Joseph, Mgr., 151 St. James St., Montreal.

## Metropolitan Life Insurance

 Company, of New York. $\operatorname{compack~}_{\text {(8Tock }}$ )Assets. $\qquad$ $\$ 277,107,000$
Policies in Force on December 31st, 1909.

10,621,679
In 1909 it issued in Canada insurance Por. \$ 23,418,168
It has deposited with the Dominion
Government exclusively for Can-
adians more than. $\qquad$ $\$ 7,000,000$
There are over 375,000 Canadians insured in the METROPOLITAN.

|  | THE CTANADIAN Journal of Commerce <br> M. S. FOLEY, Editor and Proprietor. |  |
| :---: | :---: | :---: |
| Subscription Order Form |  | Subscription Order Form |
|  |  |  |

## SUBSCRIPTION ORDER FORM

The use of this form will ensure a copy of the "JOURNAL OF COMMERCE" being forwarded every week to any part of Canada, United States. etc.

To THE JOURNAL OF COMMERCE,
18 Hospital Street, Montreal.

Please send me the "Journal of Commerce," for one year, commencing for which I agree to pay $\$ 3.00$ on demand.

Name

Address
Date.

The London \& Lancashire Life \& General Assurance Association, Ltd. offers liberal contracts TO CAPABLE FIELD MEN GOOD OPPORTUNITIES FOR MEN TO byild UP a PERMANENT CONNECTION.
We particularly desire Repreeentatives for the City of Montreal.

CHIEF OFFICF FOR CA' ${ }^{\prime}$ ADA: 164 ST. James street, montreal Alex. Bissett, secretary for


Canada Branch: Head Office, Montreal.
Waterloo Mutual Fire Ins. Co. Established in 1863.
HEAD OFFICE WATERLOO, ONT.
Total Assets 31st Dec., ${ }^{1910 \ldots \ldots . . . . . . . . . .8705,926.07}$

Policies in force in Western Ontario over $30,372.00$ WM. SNIDER. GEO. DIEBEL, | $\underset{\text { Manager. }}{\text { rank }}$ Haight, | T. L. Armstrong, |
| ---: | ---: |
| Inspector. |  |

CONFEDERTION LIFE
ASSOCIATION
HEAD OFFICE, TORONTA
EXTENDED INSURANCE CASH VALUE
PAID-UP. POLICY
CASH LOANS
INSTALMENT OPTIONS

## GUARANTEED

in the accumulation poliev
WRITE FOR PARTICULARE
montaral officel
207 ST. JAMES STREET,
J. P. Mackay
. Cashier.
A. P. RAYMOND,

Gen. Agent, French Department.

ESTABLISHED 1856

## Hiram Swank's Sons

 MAIN OFFICE:JOHNSTOWN, Pa.

MANUFACTURERS OF

## Center and Bottom Plate Runner Brick

SLEEVES, NOZZLES, TUYERES AND GROUND FIRE CLAY
No. I Fire Brick and Shapes
TO THE TRADE.
In addition to our plant at Johnstown, Pa., we are now operating our New Plant at Irvona, Clearfield Co., Pa., on the Pennsylvania and New York Central R. R.'s. Send us your Inquiries.
has ben re-named by sular shape and the ancestral elms growing upon it.

The mainland portion and one island are now offered for

## FOR SALE.

The place was anciently known as "Lotbiniere Pointe," but awrence Rivers, reach by two railroads (general and suburban service, at frequent intervals day and night in 40 minutes) ; also by water.

The current between the mainland and one of the islands is caused by a fall of several feet from the Lake of Two Mountains into the River St. Lawrence.

The mainland portion contains nearly four acres; the island nearly one-fourth of an acre. The land slopes from a height of about ten or twelve feet to the lake and river.

The spot is quite picturesque, and as it is more or less preserved by the owner, there is scarcely any better fishing within double the distance of Montreal. There are excellent boat ing and shelter for yachts and small boats on the property
sale on application to the owner,
M. S. FOLEY,

Editor-Proprietor of the
'Journal of Commerce,"

Montreal.

## WESTERN <br> ASSURANCE COMPANY. <br> FIRE AND MARINE. Incorporated 185 I

Assets - - - - $\$ 3,213438.28$ Losses paid since organization - 54,069,727,16 Head Office. - Toronto, Ont. Hon. Geo. A. Cox, President; W. R. Brock, Vice-President; W. B. Meikle, General Manager; C. C. Foster. Secretary. montreal branch, Corner St. PETER \& LEMOINE STS.
ROBERT BICKERDIKE,
Manager.
Commercial Union Assurance Co., OF LONDON, ENG. Limited.
 11,000,000 Deposit with Dominion Government ....................... 1,157,60

Head Office Canadian Branch: Commercial Union Building, Montreal. Applications for Agencies solicited in unrepresented districte. W. 8. JOPLING, Supt. of Agencies. J. Mparegor. Mgr. Can. Branch.


[^0]:    -Mr. F. G. .Jemmett, General Manaager of the Sovereign Bank. reports that a much larger proportion than was expected of the shareholders of the bank are subscribing for stock in the new holding company. International Assets. Subscriptions are not yet all in. International Assets is capitalized at $\$ 3,000$,oco, divided into $\$ 2.5$ shares, which Sovereign Bank shareholders may buy at par.

[^1]:    -Dominion Analyst McGill reports that of is samples of tomato catsup tested all were found in good condition. Artificial colour with coal tar dyes was the only objection.
    -Exports from the port of New York for the year ending June 30 , increased $\$ 125,000.000$, while imports decreased $\$ 48$,000,000 .

[^2]:    WHOLES．IIE PRICES CURRENT．

