Vol. 73. No 18 \}
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 ingston, Ont. $\quad . \quad$ Upper $T$ wn. Saskatoon, Seakk Linday, Ont. Mount Foreat, 0 . Newmarket, 0 . Oakwood, Ont.
Ottawa, Ont.
 Parid, Ont. Perth, Ont. Plicton, Ont. Port Arthur, o Port Hope, Ont. Port Hope, ${ }^{\text {Brania, Ont. }}$ aurnit ste. Mario Btirling. Ont. trat ford, ont. it. Mary's, Ont. at. Wary
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Ont. udbury, Ont.
Poronto, Ont. "، Bathurat St.

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Sa wyerville, Q.
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Three Rivers, Three Rivers, $Q$. Weyburn, Sask. $\begin{array}{ll}\text { Bathurst, N.B. Winnipeg, Ma } \\ \text { Chatham, N.B. } & \text { Fort Rouge. }\end{array}$ Chatham, N.B. " Loranan Ave. Fredericton,N.N.B. Armatrong, B.C. Grand F'ls,N.B. Chilliwack, B.C.
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Fenelou Falls,
Fort George, B.C
Fort George, B.C.
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Fredericton, N.
Girvin, Saak.
Hasifux, N.8.
Hamilton, Ont.
Hamilton-Victoria A.
Hamilton-Westgh. Ave.
heuley, B.C.
Kaslo, B.C.
Kaslo, B.C.
Kingaton, Sak.
1.ampmail, Sask.

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London, Ont.
Weston, Ont.
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A. D. Durnford, Chief Inspector and Supt. ©
W. Waud, J. H. Campbell, H. A. Hiarria LIST OF BRANCHES

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| Camrose, | Smuth's Falls, |
| Diamond City, | St. Mary's, |
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| Lethbridge, | $\cdots$ East End Branch, |
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| Revelstoke, | Toronto, |
| Vancouver, <br> - Main St. | "Queen St. West Br. <br> Treaton, <br> Wales, |
| manituba. | Waterloo, |
| Winnipeg, ortage Ave. | West Toronto, Whliamsourg. |
|  | Woodstock, |
| ONTARIO. | Zurich, |
| Alvinston, | QUEBEC. |
| simherstburg, | Arthabasks, |
| Ayımer, | Bedford, |
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| Chesterville, | Drummondville, |
| Ciinton, | Fraserville \& Riv. de |
| Dashwood. | Loup Station, |
| Drumbo, | Knowiton, |
| Dutton, | Lachine Locks, |
| Exeter, | Montreal, |
| Forest, | $\cdots$ St. James St. |
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| Hamilton, | bour Branch. |
| . ${ }^{\text {Market }}$ Br. | " St. Henri Brancl. |
| Henewh. | " St. Catherine St. Br. |
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| Lumbton Milla, | Pierreville, |
| London, | Quebec, |
| Lucknow, | kichmond, |
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This Branch issues Letters of Credit and Drafts on all important points is Canada, negotiates Bills sent for collection, makes telegraphic transfers, and transacts every description of banking business.
Information furnished on all Canadian matters.
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Feneral Manager

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Hom. Geo.
Lohn Hosk.
Robert Kild
A. Kingman

ALEXA
A. H. IRE

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| The Chartered Bank |  |
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| The Canadian Bank of Commerce |  |
| Paid-up Capital, - \$10,000,000 |  |
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| head office: toronto board of directors: |  |
|  |  |
| Leah, Eaq., E.C., LL.d., Vice-Preal |  |
|  |  |
| Eobert Kilgour, Eeq. A. Kingman, Eso. |  |
| ALEXANDER LAIRD, General Manager |  |
| H. IRELAND, superintendent of Brancenem |  |
| Branchos in every Province of Canada end in the United States and England MONTREAL OFFICE: H. B. Walker, Manager.LONDON, Eng., OFFICE: 2 LombardBt., E.O. H. v. F. Jones .. ... .. Manager |  |
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The Chartered Banks.

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## eaident

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Jordom

I Sup
1 Supt
A. Bierris

## The Bank of Toronto.

DIVIDEND No. 121.

Notice is hereby given that a Dividend of Two and 'Three-quarters per cent for the current Quarter, being at the rate, of Eleven Per Cent Per Annum, upon the Paid up Capital Stock of the Bank, has this day been declared, and that the same will be payable at the Bank and its Branches on and after the lst day of December next, to Shareholders of record at the close of business on the 15th day of November next.
The Transfer Books will be closed from the Sixteenth to the Twenty-fifth days of November next, both days inclusive.

By order of the Board,
THOMAS F. HOW Generai Manager.

The Bank of Toronto, Toronto, October 25, 1911.

The Chartered Banks.

## Union Bank of Canada

Dividend No. 99.

NOTICE is hereby given that a Dividend at the rate of Eight per cent per annum has been declared on the Paidup Capital Stock of this institution for the current quarter, and that the same will be payable at the Bank and its Branches, on and after Friday, December ilst, next.
'T'he Transfer Books will be closed from the 16 th to the 30 th of Novem-ber-both days inclusive.

By order of the Board,
G. H. BALFOUR,

General Manager.
Quebec, October 24th, 1911.

## The Standard Bank of Canada

Estạblished 1873
85 Branches
Capital Authorized by Act of
Parliament.
$\$ 5,000,000.00$
Capital Paid-up. . . . . . 2,000,000.00
Reserve Fund and Undivid-
ed Profits.
$2,554,782.48$

## DIRECTORS:

W. F. Cowan, President; Fred. Wyl.,

## The Bank of Ottawa.

Dividend No. 81.
NOTICE is ,hereby given that a Dividend of Two and Three-Quarters Per Cent, being at the rate of Eleven Per Cent Per Annum, upon the Paid-up Capital Stock of this Bank, has this day been declared for the current Three Months, and that the same will be payable at the Bank and its Brariches on and after Friday, the First Day of December, 1911, to Shareholders of record at the close of business on 16th November Next.
The Annual. General Meeting of the Shareholders will be held at the Banking House in this City on Wednesday, the 20th Day of December Next; the chair to be taken at 3 o'clock p.m.

By Order of the Board,
GEO. BURN,
General Manager.
Ottawa, Ont.,
Oct. 16th, 1911.

## Traders Bank of Can.

CAPITAL and SURPLUS
. $\$ 6,650,000$ TOTAL ASSETS OVER . . $\$ 49,000,000$ TOTAL DEPOSITS OVER . . $\$ 36,000,000$

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H. Langlois, T. H. McMillan.

Head Office
TORONTO, ONT
GEO. P. SCHOLFIELD, Gen. Man.
J. S. LOUDON, Asst. General Manager.

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J. A. M. ALLEY .. .. .. .. .. .. Secretary J. A. M. ALLEY .. .. .. .. .. .. Secretary
P. SHERRIS .. .. .. .. .. .. .. .. In
P. SHERRIS .. .. .. .. .. .. .. .. Inapeoter
J. L. WILLIS .. .. .. Auditor to the Board

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| :---: | :---: | :---: |
| Alma, | Newcastle, | Vars, |
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| Arthur, | Norwich, | Warsaw, |
| Aylmer, | Orillia, | Waterdown, |
| Avon, | Ottawa, | Webluwora, |
| Ayton, | Otterville, | W. P't. William |
| 'Beeton, | Owen Sound, | Winasor, |
| Blind River, | Paisley, Ont. | W'inona, |
| Bridgeburg, | Porcupine, | Woodstock, |
| Brownsville, | Port Hope, | Wroxeter, |
| Bruce Mines, | Prescott, |  |
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| Dutton, | Schombers, | Gadeby, |
| Elmira, | Spencerville | Gleichen, |
| Elora, | Springfield, | Halliric, |
| Embro, | Steelton, | Holden, |
| Embrun, | Stoney Creek, | nutrim |
| Fergus, | Stratford, | \ uturon |
| Fort William, | Strathroy, | Red Willow |
| Glencoe, | Sturgeon Falls, | Sub-Agemay, |
| Grand Valley, | Sudbury, | etettler, |
| Haileybury', | Thamesford, | EABEATCOWAl |
| Hamilton, | Tilsonburg, | Forget, |
| Hamilton East, | Toronto Br'chen | Regina, |
| Hamilton, Mkt | Avenue Road, | Rometown, |
| Harriston, | Danforth Ave. | Sackatoon, |
| Ingersoll, | Gerrard \& Jones | Zealandia, |
| Kenora, | Gerrard \& Main |  |
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The Chartered Banks.

## The Royna Baik of Canada

INCORPORATED IN 1869
Capital Paid up.
$\$ 6,200,000$
Reserve \& Undivided Profits $7,200,000$ Total Assets
$\$ 105,000,000$
HEAD OFFICE, - MONTREAL. Board of Directors:
H. . . HOLT, Esq.. Pres. E. L. PEASE, Hsq., V- P $\begin{array}{ll}\text { Wiley Smith. Esq. } & \text { G. R. Crowe. Esq } \\ \text { Hon. D Mackecti, Esq } & \text { D. K. Elliott, Esq. }\end{array}$ $\begin{array}{cl}\text { Hon. D mackeeth, Esq } & \text { D. K. Elliott, Esq. } \\ \text { Jumes Redmuns, Esq. } \\ \text { W, H. Thorue Esq. } \\ \text { W. Thompson, Esq. } & \text { Hugh Paton, Esq. }\end{array}$ J. W. Thompson, Esq. Hugh Yaton, Esq.
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E. L. PEASE, GEN. MANAGER
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SAVIN(XS DEPARTMENT A' ALL BRANCHES

## Eastern Townships Bank

## INNUAI, MEETING

NOTLC'E is hereby given that the Annual General Meeting of the Sharehold ers of this Bank will be held at their Banking IIouse in the City of Sher brooke, on Wednesday. SIXTH DECEM BER next.

The chair will be taken at two o'clock

By order of the Board
J. MACKINNON

General Manager.
Sherbrooke, Que., November 1st, 1911

## The Chartered Banks.

## Bank of Hamilton

HEAD OFFICE
HAMILTON
Paid-up Capital
. $\$ 2500,000$
Reserve \& Undivided Profits. 2,827,140 Total Assets. .. .. .. .. .. $\$ 3,000,000$ DIRECTORS:

HON. WM. GIBSON
co-Preëdënt and Gren. Ma
J. TURNBULL Mice-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-

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Atwood,
Atwood,
Beamsille,
Berlin,
Blyth,
Blyth,
Brantlord
Brantlord,
Do. East
Ead.
Chenley.
Delhi.
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Dundalk,
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Dunnville,
Fordwich,
Fordwich,
Gorrie,
Grimshy,
Hagersvill
Hamilton-
Deering Br .
East End Br
East End Br.
North End Br
West End
Br .
Jarvis,
Listowel,
Listowel,
Lucknow,
Midland,
Milton,
Mitchell, Moorefield, Neustadt, New Hamburs,
Niagara Falls Niagara Falls S .
Orangeville,
Owen Sound,
Palmerston,
Port Elgin,
Port Elgin,
Port Rowan, BRANCHES:

## THE

## PROVINCIAL BANK

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44 Brat ches in the Provinces of Quebec, Ontario and New Bru.swic
CAPITAL AUTHORIZED......... $\$ 2,000,000.00$ CAPITAL PAID)-UP. ............... $1,000.000 .00$ RESER VE FUND \& Undivided Profits $438,674.48$ BOARD OF DIRECTORS
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Hon. L. Beaubien. Ex-Minister, of Agriculture. Mr. G. M. Bosworth, Vice-President "C.P.R. Co." Mr. Alphonse Racine. of "A. Racine \& Co." Wholesale Dry-Goods. Montreal.
Mr. L J. O. Beauchemin, proprietor of the Librairie Beauchemin. Ltd
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The Chartered Banks.

## The Quebec Bank

QUARTERLY DIVIDEND
NOTHE is hereby given that a Divi dend of One and Tinree-Quarters Per Cent upon the Paid-up Capital stock of this lustitution has been declared for the currmi quarter, and that the same wiil be payable at its Banking House in this (ity, and at its Branches on and amt Fridy. the First Day of December

The Transter Books will be closed from the sistemth to the Thirtieth day of Sowember (both days inclusive).

The Ammal (ieneral Meeting of the Marcholders will be held at the Head Office of the Bank on Monday, the Fourth Day of December next. The chair will be taken at Three oclock.

By order of the Board
B. B. STEVENSON

General Manager

Quebec. 24th October, 1911.

## Imperial Bank of Canade

Capital Authorized ... $\$ 10,000,000$ Capital Subscribed.. 6000,000 Capital Paid-up. ....... 5,944,278 Reserve Fund . ........ 5,944,278 DIRECTORS

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| Nashville |  | Moyie |  |
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QUARTERLY DIVIDEND NOTICE.
NOTICE is hereby given that a Dividend at the rate of Six Per Cent per Annum upon the Paid-up Capital Stock of the Home Bank of Canada has been declared for the THREE MONTHS ending 30 th November, 1911, and the same will be payable at its Head Office and Branches on and after Friday, 1st December next.

The Transfer Books will be closed from the 16th to the 30 th November, 1911, both days inclusive.
By order of the Board. JAMES MASON.

General Managar.
Toronto, October 25th, 1911.
Geo. O. Merson\&Co.
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(OMMFRCIAL, SUMMARY.
-The manufacture of sugar from starch was first begun at St. Petersburg. Russia, in the year 1811.
-The Japanese make much of their paper from millet stalks, of which material Manchuria furnishes about 245000 tons a year.
-A member of the faculty of the university at Birmingham, England, has patented a small apparatus for the direct recovery of ammonia from gas economically.
-A new bayonet adopted bp the $n$ fantry of Germany carries a knife near its base that will sever wire, evidently to cut through a wire fence. Another bayonet in the same army has saw teeth on the back of its blade to cut through all obstructions made of wood.
-This yar's dif of mohair in 'lurkey is estimated at 63,00 balce. To this mas in added 8,000 bales remaining from bast yarr, hat of this total 16.500 bates have already been sold.

According to the Public Accounts, as just published the profit from silver coinage at the loyal Mint. Ottawa, last fis cal year wat *861.188. From minting copprer coinage the pro


Nort\%and (o.. of Harre, cable that friphd in Brazl of Lumate the new Santor crop at $\$ 5000.000$ to $9,000.000$ bags, and Knombeim. of Haver vables that the October flowering hat bewn atotal failure.

 Pred of gedel in the state for the last nime months amounted


The total main marketed at lamadian lancific points this



 port of cal shortages. In Alberta it in mamed that the shartage is the mas serions an reword, not only interfering with crop trancompation. but with the lumber and fuel ship11"・リ14

- It a maetinge of the principal English and sotch strel makers, held recemfly. it was agreed that a relbate of is per ton will be gicen forthwith on certain classes of material. sub joct to consumbers purchasing all such material from cortain Britioll ster) makers.
f)ne million dollars worth of tine gold has been received at Un Dominion Issay Office in British Columbia to date.

 or *100.son) came from Mberta, the Skeena and Tanconver Is. land.





 i: $1!\times!$





 nearly half a million dollars. Thin was daw largely to the


Fomphoment in the silk trate during september wa- fatir.
 compared "ith : yar ago. Returne rewed from firms em Foving 9. 1911. Whened an incrane of 0,7 per cont in the momber em ployed. and of 2.9 per cent in the amount of wages paid. compared with a month age. In comparison with a year ago there was a decrease of 0.3 per eent in the mumber employed and an increase of $0 . t$ per eent in the amount of wages paid

Removal of the Cerman surtax be the Camadian dowern ment has resulted in a material increase in the rolume of im pertations from Germany. The surtas was ahol'shed on Mareh 1at. 1 R10. In the year presinus to that dato. importe from fiemane totalled sis fics 920 . In the vear following they imeroased to $87.76 t$ 920. I complation just made show that the twelve monthe ended September lat of this year. the to
tal importation had reached $\$ 10,853,801$. There is a decided bhux of (ierman commercial traveliers to Canada since the ban was lifted.

The great steamship companies whose vessels cross the Atlantic occan are already figuring on a supply of liquid inei from the Mexican fields. One steamship company is in the markit for dij,000 barrels of oil per day for a period of ten yeare, but at the present time no company is in shape to take this tremendons order. Acomding to the report of the Board of Jingineers of the Linited states Nary. if all the oil pow duced was burned for finel it would displace only abou! 3 per ent of the coal used, so that there is not much danger of an overnmoduction.

- Queensland, Australia, is spuling tu King deorge $\mathrm{V}^{\prime}$., in commemoration of his aremainn to the throne, a superb chare ger. "Brisbance." He stands 16 hands 1 inch hgh. bay in colour, with back points; strong and symmetric in build, with pplendid lega, handrome imtelligemt head. shows beat ful a tiom, and is docile in a marked degree. He wats bred on property owned by the late sir Iosina Bell. In Mri wath tay lor. Pastoral Inspector of the Quenslaml Xatiomal Bank, and his pedigree is given as by Darrawin. a grandam of the Netbourne ('up winner. Darriwell.

Hhere were i. 3 3i.0so farms in fermans in 1907. the total area being $\overline{8}, 665.370$ acres, an a derage per farm of about 13.7 acres. There were 2.731 0.j. farms contain ng less than 1 hece tare (2.47) acres : 2.306.52? comtained 1 to 10 hectares; 674, $93 z^{2}$ from 10 to 100 hectares; 23.196 from 100 to 1,000 hectares; and 369 contained orer 1.000 hectares. The farms hed by the peasantry comprese (6) per went of the total area other small holdings is. 5 per eent. and the large estates 2.5 . 5 per cont. It is cestimated that 88 per cent of the land tilled by Gemman peasant farmers is owned by theme

The production of hemp in the Philippines for the ferst half of 1901 in plated at $8: 3.500$ tons. compared with 87.000 tons in the salle period of 1910 but dealers expect that the difference will be more than made up by increased output in the current half of the year. The crops by tons, in recent years have been- 120.000 in 1907 132.000 in 1908, 160.0010 in 199. and 167.000 in 1910. Experte expect the same crop fot the chrent year as for last year. Dealers complain that with present prices for the high-grade product American nsers of hemp prefer the Mexiean substitute (henequen or sisal)

Application is made in the current (amada Gazette for the incorporation of the Royal (amadian Ralway syatem. With power to construct. equip and operate a line of rallway from a paint in the parish of Ste. Ame du Boat de l'lle: in bacelues Cartier Comen, westerly through Vaudrenil and Soubanges, to (alongary comenty and power is also asked to conot ruct ratway and foot britges. The bulding of a highway britge for ordinary foot and premmably whenar travel at the. Anness to commeet the Wand of Montreal with the mainland, would be a boon of the first magnitulde. Which hat- long been greatly needed

The Pacilic salmon fishing districts in order of their importance, are Alaska. Puget Sound. British Columbia and the Columbia River. For the past ten rears the average totat pack of the coast has been, in round numbers, 4.589 .000 cases of 481 -pound $t$ ins, of wheh 742,000 cases were packed in ]hritish Columbia. In two of these years the total pack has exceeded 5000.000 cases. In spite of a short season and small catch' in the extreme north of Alaska trade estimates, beliered to be conserrative. range from $4,500.000$ to 5,000 eases for the present year. of which the British Columbia pack should be around son.0n0 cases.
-The renewal of the subsidy for the Atlantic steamship aervice will be one of the questions which the new government will have to deal before long. The present contract expires next. Jume. The contracts are held by the Allan line, which lets a sub-contract to the Canadian Pacific. All the
lines opera sidare of th that in the age lasis. wil? be one was in Ot ${ }^{+}$a
$-\mathrm{A} \$ 73, \mathrm{C}$ lease of the between Ireland. I the mining An analysi: lin, shows and the qu of the Corn ton. Assa. ver lead fre

- M1r. A mittee, say for an imp and Canada ermment. llalifax anc continued $t$ their givins Canada wil piper and of telegrap

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freights art
The trade many threa last year $t$ hats increass It appears cently the tional, and of Mexico timber. and John's.
-The tri of silver $m$ in India a metal is be 1 his hoarde. which are i mintal. Mo ing good el er factor i : peror of H put into :a

- Camala marked :nco sumption o 1911): that that of win Giccol usid pounle. T pollonds. ay: polunts in total of 58 130 in 1909 pared with


## - The H,

al Ottawa.
representat throughout lent. and making eff,
About 40 F
lines operating on the St. Lawrence have put in claims for a siare of the subsidy, and it has been semi officially intimated that in the new arrangement it might be divided on a poundage Lasis. Nothing has been done, however, and the matter wi!? be one for the new ministry to adjust. Andrew Allan wats in Ot+awa in connection with the latter.
-A $\$ 73,000$ company is being formed to acquire a mining lease of the Ardtully mines of copper, silver and lead stuated between Kilgravan and Kemmare, in the County of Kerry, lreland. The property consists of fourteen acres of land, and the mining rights of adjoining property, compris ng 26.5 acres. An analysis made in the laboratory' of 'rimity College, Dublin, shows the mines are ruch in copper, sulphur and arseme, and the quality of the ore is stated to be superior to that of the Cornish mines, the average value exceeding $\$ 53$ per ton. Assays show copper ore from 22 to 49 per cent. and silver lead from 18 to $\overline{\mathrm{t}} \mathrm{ozs}$ of silver to the ton.

Mr. A. E. Aspinail, secretary of the West India committee, says that he has every reason to hope that tenders for an improved steamship service between the West Indies and Canada will be invited before long by the Dominion Gorermment. Much dissathisfaction, he says, was expressed in Halifax and st, John at the Imperial (iovermment having dis continued their share of the subsidy for this service, and at their giving only eight week ${ }^{*}$ notice. It is probable that Canala will now ask for tender off her own bat paying the piper and calling the tune. He is hopefut that the question of telegraphic communication will also be grappled with.

There is a general complaint in Europe that timbr froghts are higher this scason than for some years past. Whe trade will suffer from this, and it is known there are many threats of cancellations of orders. As compared witit lant year the timber freight from the 1 hite sea te Londoa hats increased upon the a derage some 9 s or 10 s per standard. It appears, however, that on two boats which left quite recently the increase was as much as 20s. but this was exceptional, and due to special reasons of wrgency. From the (iult of Mexico the increase is from is to 10 s per standard for timber. and the same applies to the St Lawrence and sit. John's.

The true explamation for the marked adrance in the prese of silver may perhaps be the brisk demand from India, It has been stated that there is a direct relation between erols in India and the price of silver; when crops are grood, the metal is bought and hoarded, whereas when crops are poor. this hoarded silver is drawn upon by the planters conditions which are immediately reflected at London in the prece of the mital. Monsoon rains have set in, the reports say indicating good crops, and a consequent demand for silver. Another factor is the durbar. or crown'ng of King George, as Fmperor of India. which festivities, it has been est mated, will

(anada's eom-limption of lignors and teloneen shows a marked ancrease for the past tiscal yar. The per capita comsmuption of purits was .8.59 gallons. against .s.5 gallous in 1911: that of heer was. 5.434 gallons, as against 5.27 fig gallons; that of wine. . 104 gillons, against . 69 gallons; while the tofracto used grew from 2.940 poumds per capita to 3.011 poumls. The tota! quantity of tobaceo smoked was $18.903: 322$ pounds. against $17961: 279$ pounds in 1910 and 17.217 .510 pounds in 1909. The eigarettes smoked reach the enormons total of 585.935 .370 , against 451.095.138 in 1910, and 356,756,130 in 1909. The eigars smoked numbered 227 585,692 as compared with $20.5,820.8 .51$ In 1910, and 192.105.366 in 1909.
--The Hon. Robert Rogers. M.P., Minister of the Interior 11 Ottawa. has sent the following message to the Dominion's representatives in England:-"The threshers are busy throughout Western Canada. The yield of grain is excellent, and quality is beyond expectation. The ra'lways are making efforts to handle the biggest crop for a decade. About 40 per cent of the threshing is done. and advices re-
ceived show that a crop of $180,000,000$ bushels of more than fair grain has been reaped. Oats are turning out well, and c. liveries of all grains are now heavier than at the corresponding period of last year. Money is easier to obtain than it havem for several years past at this time of the year and the greatest optimism prevails in all parts of the country."

A London journal figures it out that, allowing can nings of $\$ 31,500,000$ for the third quarter, and $\$ 26.000,000$ for the fourth quarter. the total income of the United State, Ste.A Corporation for the current yar will be in excess of $\$ 109$, 600,000. In comnection with the fourth quarter, deliveries of steel will be made on an evell lower price average than prevailing in the third quarter, and very little ore will be brought down from the (ireat Lakes this month. If the corporation can maintain its operations on the present basis. carnings will be nearer $\$ 28.000,000$ than $\$ 26,000,000$ in the last quarter. In 1910 the steel Corporation earned \$141 (1.54, ivo Ifter the payment of dividends there remained a surplus of \$3ini-2.000. from which there were deducted $\$ 26$, , 40 for new constmation.

Two big shipbuilding and dry dock compranies, one in Aontral, the other in Torontofi lead last werk's :ompany incorporations. The st, Lawrence Dry Dock and -hipbuild ing Co.. Montreal. capitalized at $\$ 1.0000$ ons. is incorporated through lionel Kemt, Doseph besaultels, and (harles bonahne, of Montreal. and J. B. (raven, of New York. The company - enres general powers for ship construction and repairs. - The Polson Dry bock and shiploilding Co.. Toronto is captalizad at a million.-Carrieras and Marciannis. of Camada Limited, will do a tobacco business at Montreal. with a captal of
 Poupore. I. ('. Hethion. K.C'.. and I. F. Nancier. all of Mont real. are incorporated as the Dominion Buckle and Barette ('o.. Limited, capitalized at $\$ 250.000$.- (hantier, Marieime de st. Laurent, Limited, will do business in ship repairs at it. Laurent. Isle of Orleans. The cap tal is \$50 (OK).

Bank clearings last week again make a somewhat unsat sfactory exhibit. the total at all leading citiem in the Ln, ed State aggregating only $\$ 2,598,750364$ a decrease of 8.0 per cent, as compared with the same week last year and of 18.1 per cent compared with 1909. The return to extreme quictness in the stock and financial markets is reflected in the dereasd volume of exthanges at New York City, where losses of 12.8 per cent and 26.6 per cent. respectively. compared with both previous years are reported. This eontraction at the leading center mainly accoments for the unfarourable comparison, as the outside citice show a gain of 1.7 per cent over last year and of 2.4 per cent orer 1909. The good gains over both years made by Boston. Baltimore, Kansas City, St. Louis and אan Francisco reflect considerable activity throw out the districts semed by those cities, while more satisfactory conditions than last year at Cincinnati, Chicago and Minneapolis are indicated by more or less expansion as compared with the corresponding period twels montho ago

For the first time the report of the Fingl sh Nint, issued Friday last, gives an official estimate of the amount of gold coin in circulation in the ['nited Kingelom. The total is
 phase "in circulation." includes the amount of gold held by banks in their coffers, which has been increased in recent cears. The Mint's figures will be of great value to the eronomists. who which assign part of the canse for the in creased cost of living to an expansion in the amount of gold coined, thereby, they contend. diminishing the purch sing value of the sorercign. Men of the highest authority on economics are found to be averse to expressing any opinion on this question. For instance. Lord Arebury, in reply to an inquiry. said: -"The subject you raise is most interesting. but it is difficult. and requires careful study. My impression is that the development of commeree has prevented the increase in the supply of gold from having had mucli, if any. appreciahbe effect on prices. 1 am not, however, prepared at present to commit myself on the question."

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THE CANADIAN JOURNAL OF COMMERCE.

MONTRE.\L. FRIIO, \Y. NOVEMBER 3. 1911

RICBBER TYRES




 ciation of the difticulties of mannfacturing. to allow
 in protations of the liesished artiele this year. go far, it
 the atromment. Xome beliemes that the hement of
 fie ermonds. acomats for the dropr The Fremeh house may have reduced its rates to meet this outburst of feeling arer the Moroced affaitr. but not below the pros fit making mark. Possilly the decline may have heen intiated in this way. hut the noticeable world wide confusion in the husiness at the present moment has something more fundamental than that at its hase

As the trade is now pointing nut, the reduction has
 since Tune 1-t. have redued their standard prices something like 31 per cent: but other companies have
followed suit, and an anthoritative statement wives the followirg account of reductions since Jannary:-Janwary 19th. 15 per cont: June 1st, 10 to $121-2$ per cont: September 15 th, 14 per cent: October 2nd, 10 per cont. Taking the reductions in their cumulative effect and allowing for varations, the fall, commencing in . Trmary last with 1.5 per cent, became $231-2$ per cont on Tine 1st. 34 per cent on September 15 th and $111-?$ per cent on October sad.

The most remarkable ciremostance is the comparative steadiness during all this time of the price of rub)ber. Fine hard Para rubler, whicin was selling in Eumpe at t: 10 l per 1 ll . in January, was only 4 c less on O.tober 2nd. There were fluctuations going as high as is 1d on Mareh 1st last, and as low as 3 s 11d on June 1st: but trre prices went all the while stearlily downward, and nobody will venture to say that the frande is ret anywhere rear the end of the debacle. Naturally, those makers who have been unwilling followMs in the downard rush are not very pleased, but in their judgment there was no alternative. The first company to follow the Michelin was the Continental lablier Company, a well-known German house. and the Dunlop Company has now foliowed suit to a greater or less extent. It semms certain that any other company wishing to do business will have to follow this influential lead.

To be quite exact, the Antwerp prices of raw rubber as reproduced in Liverpool during the year have been:

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Founded in 1805

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Agen a wanted in unrepresented towns in Canaas.

## Alex. S Matthew, Manager, W. D. Aiken, Sub-Manager-

Accident Department.
J. E. E. DICKSON,

Canadian Manager

January 19th, 4s 10d per lb; February 1st, 5 s 7d; ,March 1st, is 1d; April 1st, 6s 1d; May 1st, 5s 5d; June 1st, 3s 11d; July 1st, 4s; August 1st, 4s 81/2d; September 1st, 4s $81 / 2$ d; September 15th, 5 s ; October 2nd, 4 s 8 d . It will be seen how little reason these quotations furnish for tyre price reduction, if we note that in September prices of the finished article declined 18 per cent, in a period wherein raw prices fell only 1c per pound.

No doubt, selling arrangements had a good deal to do with the undoubtedly abnormal price of tyres. An English paper tells us that, "in the past agents have been allowed a commission of 15 per cent on the retail prices, plus 5 per cent settlement terms and plus a further 5 per cent if sales reached a higher figure. Now the commission has been reduced from 15 per cent to 10 pr.r cert, and the settlement discount has been done away with, effecting a total reduction in the margin between retail and trade prices of 10 per cent. These reductions, allied with the effort initiated by the Michelin Company to induce agents to become what is called 'sole stockists,' have provoked universal protest. The general feeling throughout the country is very fairly expressed by the following resolution carried at a large meeting in London:-"This meeting of motor agents does not consider the policy adopted by the Michelin Company of offering special inducements to such agents as agree to hold Michelin "sale or return stock" exclusively, and to specify Michelin tyres exclusively on new cars, to be in the best interests or to the mltimate advantage of the motor industry or the motoring public, and strongly recommends all agents to refuse to sign contracts on such terms.'"

Considering that a rough estimate places the losses on stock in agent's hands, owing to the reductions, at $\$ .500,000$ for the Tnited Kingdom alone, some protest on their part could hardly have been unexpected. Though sympathy will hardly be given them, over a reduction in their commissions from 25 per cent to 10 per cent on the retail rates. Prices have also been far too high, however, in first hands. The fact that one large British house, with extensive colonial and foreign connections, has an actual cash reserve of $\$ 15,000,000$ may be accepted as a proof of this statement.

Motorists are apparently now at the end of the high cost regime, and may look forward to an extended period of cheaper tyres, even though, as is not unlikely, there may be some recovery from the present low quotations.
-The Lartz Marble Co., Buffalo, N.Y.. will install a stone cutting plant at Bridgeburg, Ont
U.S. STEEL

The Executive of the United States has finally indicted the great United States Steel Corporation, charging it with being under the Sherman Anti-Merger law. Rumours that the action would be taken have been prevalent for some weeks, but were contradicted by Attorney-General Wickersham, under whose instigation the present action is taken. No doubt political exigencies, before which everything in the neighbouring Republic has to bow as the Presidential election year looms near, is greatly responsible for this change of front. A Democratic Committee of Congress was already investigating U.S. Steel to the evident enjoyment of the large muckraking portion of the electorate, and the Republicans could not afford to lose any ground. since the Canadian elections had shattered the best plank in their platform.

But there is undoubtedly well known truth in the government's petition charges that the capitalization of Steel Corporation was not less than $\$ 600,000,000$ in excess of the value of the properties. It says: "The capitalization is vastly in excess of the amount upon which the properties under normal conditions could earn a fair return. The earnings of the corporation were not commensurate with its actual capital, nor were they entirely the legitimate fruits of the earning capacity of those properties separately controlled, however well administered, but were to a very large extent, approximately one-half result brought about by the power exerted over trade and commerce by such a vast combination of capital. Consumers and the public were compelled to pay an unlawful tribute of many millions of dollars annually to the corporation."

On the profits derived by J. P. Morgan and Co., syndicate managers in the consolidation of steel interests, the petition says syndicate received $\$ 64,998,768$ each common and preferred stock of Steel Corporation. "This enormous take-out was possible because the syndicate managers and those most influential in effecting the combination were prominently identified with the management of several of the constituent companies."

A special point is also made in the governments brief against the Steel Corporation, with regard to the Tennessee Coal and Iron deal: "It is certain that the corporation availed itself of the embarrassment of Moore and Schley at a most critical period, and the hammering of the Tennessee stock and the threatening of a general financial calamity, to acquire the control of a competitor taking on a formidable aspect. The corporation thus greatly strengthened its control of the country's ore supply, eliminated a competitor, and unlawfully acquired a power which is a menace to the welfare of the country."

In his statement hefore the Stanley committee, exPresident Roosevelt had this to say anent the Tennessee Coal and Iron deal: "In my judgment I would have been derelict in my duties. if in that extraordinary crisis I had not acted as I did. But I wish it distinctly understood that I acted on my own initiative, and that the responsibility for the act was solely mine. The results of the action I took were beneficial from every standpoint, and the action itself, at the time it was
taken, was vitally necessary to the welfare of the pesple of the L'nited States."

From which it will be secel that in their conception of the law there were differences of opinion between the former and the present administrations in the lonited states. A leading corporation lawyer of New Gork has emphasized this, in what cammot but be considered a lairly phain and straight forward argoment against the indictment. He says:-
"I consider the (iovermment's action in the case of the I nited states steel Corporation little less tham a arme. Without (omplaint from customers or compritors, without in any way indicating to the defendant company what it wars that was objected to in the "ompany's organization or methods of conducting business, it has dealt the orqanization a bow fa rly between the eyes. That the company has endeavoured to conduet its business fairly, with reeognition of the reghts of its costomers and competitors, seems to count for mothing. The steel (orporat on was organizad longe alter the sherman law was emacted amb during the tea reatso of its existence bhe (iosermment has regularly colformblaves from it.

- The corperation hat wiven the fullest publicity to it- |inameial stathe and finsiness from time to time and has malle mo important mose without first notifying the authoritics at Wiashington. The (iovermment has sat hy while the sterel corporation's securties hate beron allowed to beeome disaminated into the hatds of 100,000 persons, and now it takes steps, after a decate, fo dissolse the organization and imperil the equities of Here sharehobders.
- If the compallys ore leases were illegal, the (iovern-ment-hould have taken steps in the matter when the wontracts were made, for it can now hardly hope to set Hem asibe before the expire by limitation. If freight rates on ore shipments were too high, there was recolrace th the Interstate Commeree Commission, with लpres powere to deal with just such matters. 1
 fainh, ner (ha) I think the step it has taken is good law."
Probably, as the mase is now in a mammer sul) judice, this uphinon goes rather lar, hut the clatms of thousands of sharehohlers in ('allada amb elsewhere, who confiden in the goonl fath of the corporation, thas clearly romgized lig l...s. law, are deserving of some conshleration along the limesthes imbieated.
That is the point, amb alonet the only point. the evonernal of Commeree" partionlarly desires to emphasize just now. What about these shareholders: Oi the *1.800.000.000 whate and bond holders of this big atfalr. prohably a good half ate outside of the States altogether. Will there be room for surprise, if the calamitens fall in the value of their secemities conseywint upon govermmental action, is regarded by them as a reversion to the principle of repudiation. Which made the l nited states a reprobate among the mations theretplatters of a contury ago:

The desires of the (iovermment officials are drastic in their final outeome, as will be seen by the petition eoncluting the indietment which is as follows: "(1) To order, adjultere and decree that the combination conspiracy and momopolization of trade and commerce herembefore described are molawtal, and that all acts
done or to be done to carry on the same or any part thereof are in violation of the act of Congress of July $2,1 \times 90$, entitled An act to protect trade and commerce against unlawful restraint and monopolization.'
(:) That the defendants and each and every one of them and the officers and directors, stockholders and agents of the defendant corporation and each and every one be perpetally enjoined from doing any act in purHance of or for the purpose of carrying out the same.
(3) That the C'nited states itteel Corporation in and of itself, as well as each and all of the elements comfasing it, whether selarate or individually, whether considered collectively or separately, be decreed to be illegal and in restraint of trade and an attempt to monopolize and the monopolization within the first and secord certions of the sade act of 'ongress July 2, 1 s90, and that it be dissolved.
(t) That cactl and all ol the said constituents and subordinate companies shown, as aforesaid, to have been combined in restraint of trade and commeree and in monopolization of trade and commeree within the meaning of the anti-trust act, and each and all of the dements composing each respectively, whether considered collectively or separately, be decreed to be illegal in restraint of trade and an attempt to monopolize and the monopolization within the first and second sections of said act and that cach be dissolved.
(5) That the holding of stock ly any one of the defendant corporations in any other of the defendant corporations under the circumstance shown be decreed illegal, and that each of them be enjoined from continuing to hold or own such shares and from exercising any right in connection therewith.
(6) That the sail several defendant corporations Shown as aforesaid to be constituent or subsidiary of the U'nited states Steel Corporation be enjoined and Wrohibited from declaring or paying any dividends to the Cinited states siteel Corporation, or to any person or corporation for its use.
(i) That it be decreed that the several individual defomdants combined sach with other persons and corporations to restrain trade and commerce and to attempt to monopolize and in monopolization within the first and second sertions of said act. and that each of them low enjoined from contimuing to carry out the purboses of any of the abowe deseribed combinations and (onn-piracy alnd attempt to restramb commerce and prate. or to moropolize amy part of commerce and trade amone the states aml with fore gn nations.
(s) That sheh orders and decerees be made in respect of the steck iswes mmber the several combinations aforesaid ats shall lee in aceordance with equity and good conscience and that such dispusition be made of the sad larious properties as shall effectuate the purpoese of the said anti-trust act.
(9) That the said lease entered into as aforesaid ly the Cireat Northern interests and the Great Western Mining Co. be decreed to be illegal, in restraint of trade and commerce an attempt to monopolize. and the monopolization within the first and second section of said act. and that the same be now cancelled.
(10) I'nited States also prays for such other and further release as the nature of the case may require and the court may deem proper in the premises.

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To the end, therefore, that the United States of America may obtain the relief to which it is entitled in the premises.
The Steel Trust is big enough, probably, to lift the, whole question into the domain of politics, and make it an issue in the coming elections. Some necessary enlightemment might come to the nation if this were done. though a good deal of education will be necessary Tefore the carefully cultivated hatred of the rich, by the poorer classes, which exists there, as well as a sellscless rancour against mergers, can be diverted into sensible and reasomable chanmels.

## THE RRITISH PARLIAMENT.

There are evidences that the present session of the Imperial Parliament in London will be as historically important in some ways, as was the last. Changes in the portfolios may be only a shuffling of the cards in order to get a good start at a completely new, or at least greatly changed, phase of the political game. (or aquin, there may be a desire on the part of the strong(w) party in the ('abinet to keep the uneasy and irritating Winston Churchill out of Home affairs, until the hig bill of the Administration, the workingman's insurance measure, had passed the House. Mr. Churchill thas had rather unhap? experiences in the Home Office owing to the strikes, and boasts of no popularity Which could assist the passage of what is pretty sure to be a highly contentious affair. His opponent in the (ablinet. Hon. Lloyd George, though unfortunately too deroted a radical socialist to be considerate of any side of a controversy than his own. has been allotted a large place on the stage of affairs, just where he would desire to have it, under the limelight in the centre. Bighteen out of the forty weeks of the session are to be given to his insurance measure. the Prime Minister anno:meres. That the internal affairs of England and llales shoild require so large a propertion ol time, must be an attractive fact to the world at large, which Wight hace thought that foreign affairs in their presont compliated condition. Would largely engage the att mitun of a powerful commercial nation. Evident1y hite ticklis! question of armament is not to be fors.it out again this session, and the Ministry cannot ace any sige of the need of active British intervention in any of the wars, and national disturbances which occup! so much space in the newspapers. Is it possible that this is because widely different use is intended for the money of the unfortunate overpressed taxpayers? If hayd (ieorge: insurance bill could be guaranteed 10) hring no further claims upon the public finances, there would be some jubilation. Xo one would object twh have moneys spent at home, rather than in warlike fomonstrations ahoald. That commerce requires protection, or any other consideration, no one in the present government appears to think. But past expericonces of his experiments in socialistic legislation have not been by any means inexpensive to the nation. While there is some uucertainty as to the provisions of his new scheme, there is the remembrance that the hill he felt compelled to withdraw last session, took from the taxes immense sums of money to meet ridicu-
lously inadequate sums from the insured, and considerable sums from employers. As the latter amounts can only be met by additions to prices of manufactured goods, and the increased taxes to be collected will also add to the prices of things, and the cost of living, the Chancellor's essays into practical socialism (if it is not communism) (an hardly be expected to be popular, excepting with the unthinking proletariat.

Germany was drisen into some such a scheme, two or three years ago, and it might be well to supply to the public a few tabulated statements showing the comparative progress of German trade within these years. It is becoming plain to the rest of the world, that the big Empire surrendered its best commercial adrertisement when it began making its goods expensive as those of other lands.
No doubt the bill will beeome law in some form. Popular imagination has seized upon the principle of compulsory insurance of the workers the world over. Italy's curious attempt to monopolize the insurance husiness has something of the same kind in view. The fact is that competition which is keen enough to drive profits and wages down has become an absolute evil in some ways. and States are feeling compulsion to undo some of its bad effects by the insurance principle, which is co-operative. In some form or other it looks as though co-operation all round, is to be the especial end to which govermmental legislation is to be directed during the next few decades.

## MAREPRESENTING MACHINERY DELIVERIES.

The question of keeping territorial selling agreements with dealers is often a rexations one with machinery and supply manufacturers who frequently but unwittingly volate contracts with their representative through the copidity of other dealers who make misrepresentations as to where the material is to be delivered. Export dealers of a certain type are responsible for differences which have recently come up between manufacturers in some parts of the I. S

These export firms have developed the practice of seeking lousiness in the l..S. and supplying the demand with material ostensil)y loought for shipment abroad. In this way they often have a distinct advantage orer the dealer supplying the domestic trade, as the manufacturer, taking into consideration the extra freight costs attached to selling machinery abroad, is likely to shade his profits somewhat in order to compete for foreign business. Several instances have come ul) of late where exporters have purchased machinery at an advantageons price on the representation that it was to be shipped to South America and later sold the equipment in the [e.s. for a price so low that the domestic dealers were unable to compete.

In the machinery trade this trick is difficult to repeat. as the field is limited and the average manufacturer can lie duped only once, but in the supply business the wily exporter can distribute his operations among a larger number of firms. With this in mind, machinery and supply dealers would do well to investigate the seller when they find their field invaded be"are they conclude that the manufacturer has willfully broken his agreement.

## REFILLING BOTTLES .

The high reputation Canadian whiskey has won in the Inited States gives us on this side of the boundary line a real interest in the agitation now going on against the fraudulent refilling of labelled bottles. It has been suggested to the Commissioner of Inland Revenue at Washington by importers that the same sort of protection should be accorded foreign bottles, as is provided for those of U.S. manufacturers. It appears that under the bottling in bond law, passed March 3, 1897, distillers of whiskey are given the right to bottle their goods under Government supervision. It provides for Federal employes pasting over the corks of bottles so filled a green stamp bearing the name of the distiller, the date of production, the date of bottling and the proof of the liquor. The stamping practically amounts to a Government guarantec that the contents is of the character noted on the bottle. Although bottling in bond cost the distillers about 10 cents a case more than the ordirary bottling, the moral effect of the (iovernment stamp has been of such great value that a large number of producers in this country avail themselves of the privilege of bottling under Government supervision. While in 1898 only 535,535 gal]ons were bottled in hond, these operations steadily ircreased, in 1906 there being, $2,439,452$ gallons, and the recorts show that in $19096,362,392$ gallons were so hottled.

It can easily be understood that a bartender, who makes it a practice to refill bottles of well-known whiskies with cheaper goods of inferior quality, does not dare to adopt these fratudulent tactics in case of whiskies which have the Government's green "bottled in bond" stamp, for the reason that Internal Revenue agents, who periodically visit various drinking places for the purpose of testing the proof of liguors, are bomad to make tronkle if the refilled bottle does not (rome up to the standard marked on the label.

The proposition suggested to the Internal Revenue commissioner is in lorief as follows: "That an act be passed permitting foreign distillers of brandy, cordials, ligueurs and Vormouths to affix at the time of exportation the the lited states a stamp similar to the green fabmes meed ly domestic distillers on 'bottled in bond' gools, stating the proof, ete. The statements printed on these stamps should appear on the invoices accompalluing the coods entering this country. and the Government officials in making the usual customs examination upon arrival of the liquors should also ascertain Whether or not the proof is correctly stated on said labels. In order to avoid possible fraud in the purdhase of these stamps from the United States Government. it is suggested that the foreign distillers desiring to use them make application through the Internal Reremue office of the country where the liquor is distilled or manufactured.

Those who are advocating this amendment say that the Inited States Govermment would profit largely by it ly reason of the fact that the sale of the stamps would bring in a large revenue, and for the further reason that as a result of an inevitable decrease of the refilling evil the importation of all spirits would increase at least 25 per cent with a corresponding increase in juport duties."

There is pretty certain to be some opposition to this plan on the part of native distillers on some pretext or another. It can readily be imagined that it might be urged that the "imprimatur" of the Washington Government could hardly be given to labels of goods manufactured outside of its jurisdiction. While it is not impossible that the desire to prevent foreign competition, may be extended to prevent the government from realizing what might be a considerable revenue from the sale of the labels. It is a safe guess, however, that with a presidential election threatening, political considertaions will govern action on the part of our neighbours.

From what we hear there is reason to believe that the Inland Revenue Department of Canada might find reason for some such legislation in the city of Montreal, where the practice of refilling bottles is not altogether unknown.

## BASING PRICES ON A NORMAL BUSINESS.

The practice is growing in certain branches of the machinery trate of basing industrial values on a normal Lusiness. The idea is to establish, in a thoroughly crgan:zed way, a system by which a given profit shall be earned covering a series of years, in all the ups and downs of business. Manufacturers differ, of course, in the definition of the word normal as applied to trade conditions and for the purpose of the system under discussion the expression is taken as meaning average production in its ratio to capacity.

In an industry the product of which is a staple metal article the manufacturers have got together to the extent of fixing a standard 75 per cent average production, upon which all prices are based. In a period of 10 years it was found that this figure represented the experience of the industry as a whole. Therefore, it was decided, if a given profit is to be earned, year in and year ont, prices must always be reckoned on that hasis. If an incestment of $\$ 100,000$ is to earn $\$ 10,-$ 000 a year. or $\$ 100,000$ in 10 years, the profits of good times inust he high enough to cover the losses or failures to earn the full shares of other years. The general proposition should be true of all systems, of course. But in the case in question the manufacturers decided that the way surely to bring about the result was always to reckon prices on an arerage production. In rush time, with every possible producing facility working at the top limit, prices are made as if only 75 per cent capacity was operating, which naturally results in a large margin of profit. To earn a given amount on an investment at three-fourths capacity requires higher prices than would be the case on a full capacity basis. Therefore, if 75 per cent is taken when as a matter of fact works are running at 100 per cent, actual profits are proportionately greater.

This rule does not prevail in most machine tool establishments. Ordinarily, manufacturers are content to accept the high profits of good times and put them against the failures of lean years, paying too little attention to the co-relation of the varying years in its effect upon the earnings of their investments. In this branch of industry also $\% 5$ per cent is not far from the arerage production, according to those who have in-
vestigated variation in its ratio or year.

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ion to this pretext or ; might be rgton Gorods manue it is not a competiment from nue from rever, that litical conour neigh-
lieve that might find f Montreal, altogether

## INESS.

hes of the on a norit thoroughprofit shall he ups and , of course, ied to trade I under disverage protaple metal - to the exage produca period of esented the herefore, it led, year in led on that earn $\$ 10$,fits of good sses or failThe genystems, of e manufac$g$ about the verage proe producing - made as if hich naturTo earn a 'ourths capthe case on per cent is running at tely greater. ine tool esare content d put them too little atyears in its ts. In this ar from the ho have in-
vestigated the subject. In determining prices the variation in capacity need not be considered, except in its ratio to production, during any week or month or year.

The belief is expressed that this system has a most healthful influence upon an industry. It acts against too rapid an expansion in prosperous times, and a wise conservation of cash resources. Money with which to pile up stocks during dull years, when cost of production is lowest, earns more than abnormal enlargements, with their large interest charges. Expansion must come for every growing business, but it is better to prepare for a good business when times are dull than to wait for the rush before beginning construction and the purchase of equipment.

The whole point of the system of placing prices on the basis of normal production is that profits must be shown for the past and the future as well as for the present. It is claimed that business, as a consequence, is conducted more intelligently.

NATAL EXPENDITLRES OF LEADING POWERS
it the instance of Chiozza Money, a British Government retu:n las been issued by the Admiralty showing the total estimateu naval expenditure of the pr ncipal Powers in each of the last ten years, together with the sums set aside for new construction and armament, and details of construction acthally carried out within this period.
It is explained that to effect comparison between the naval expenditure of this country and of the other naval Powers it i- necessary to eliminate from the total naval expenditure of (irvat Britain that relating to pensions. Coastguard, res rues, and steamship subsidies, as there are no votes for these serviees in the foreign naval estimates. excepting those of Frame amil Italy
The appended table shows how the burden of naval armaments has grown in the last decade. The present strength of the personnel of each nary is also inaicated:-

Total expenditure.

| Tireat Britain. | Total expenditure. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1901. | 1911. | $\begin{gathered} \text { Per- } \\ \text { sonnel. } \end{gathered}$ |
|  | £30.981 31.5 | セ 44.392 .500 | 134.000 |
| fiermany | 9.530.000 | 22031.788 | 60,815 |
| Frame | 13.802.266 | 16,70.5 38.2 | 58.649 |
| Runsia | 9.3.59 766 | 13.270 .376 | 46.655 |
| Italy | 4912,661 | 8.379.940 | 30.587 |
| Alustria | 1,821.284 | 5 152.382 | 17.277 |
| 1 nited States | 16.012.438 | 26.584571 | 62.283 |
| Japan | 4.48.7 8.98 | 8.803 .015 | 49.389 |

In the last three years the amount roted for new construction. including armaments, hare beell as follows:-

|  | 1909. | 1910. | 1911. |
| :---: | :---: | :---: | :---: |
| (ireat Britain | £11,22],194 | £14.9.7. 430 | £ 17.5661307 |
| bermany | 10,17:.062 | 113928.56 | 11.710.8.99 |
| France. | 4.517.766 | 4.977.682 | 5.8766 .99 |
| Ruswia. | $17.58,487$ | 1,424.013 | 4.318,045 |
| ltaly | 2.190 .707 | 2.181 .200 | 2.277 .3112 |
| Austria. | 1.908,331 | 1.583333 | 3.125.000 |
| T-nited States | 7.976 .897 | 6,889.00.5 | 5. 343789 |
| Japan | 2392.483 | 2.748349 | 2.997.493 |

In the following further table is shown the amount of new construction, that is, the tonnage, when completed, of vessels launched during the years named:-

|  |  |  |  |  |  | 1908. | 1909. | 1910. |
| :--- | :--- | :--- | :--- | :--- | :--- | ---: | :--- | :--- |
| Great Britain. | .. | . | . | . | 7.202 | 92.957 | 176582 |  |
| Germany | . | . | . | .. | . | .. | 104,971 | 83,184 |
|  | 101830 |  |  |  |  |  |  |  |


| France | $\stackrel{21,205}{ }$ | 96,308 | 21,860 |
| :---: | :---: | :---: | :---: |
| Russia .. | 1,834 | 4,371 | 6,130 |
| Italy | 21,021 | 2404 | 19,642 |
| Austria | 16,034 | 37,122 | 16,384 |
| United States | 69,341 | 80822 | 75,935 |
| Japan | 1.620 |  | 43,900 |

For 1911 no figures are available or foreign countries. but British warships launched during the current financial year will have a total tonnage of no less than 223,820 .

## LONDON STOCK EXCHANGE VALUES.

'the usual monthly compilation by the "Bankers' Magazine" of the aggregate value of 387 securities dealt in on the London Stock Exchange shows the first turn in the downward swing since April. On October 21 the value was $£ 3,573,147,000$, a gain of $£ 14,350,000$, or 1.3 per cent for the month. The seventeen American railroads in the calculation contributed $\mathfrak{£} 33$ io,000 of the increase, equal to 0.9 per cent. British and India funds were $£ 9,431,000$, or 1.3 per cent higher; home rails gained $£ 5,117,000$, or 1.7 per cent, and South Afrcan Mines were up $£ 771,000$. or 1.1 per cent. The chief exception to the strength was foreign government funds, reflecting the strained European political situation. The 31 issues in this classification showed an aggregate decline of $£ 4,871,000$, equal to 0.6 per cent. Comparisons follow:-

Aggregate value of 387 representative securi-
ties on October 21, 1911..
£3573,147,000
Aggregate value of 387 representative securi-
ties on September 21. 1911.
3.558,797,0:0

Increase. . .. .. .. .. .. .. .. .. .. .. £ $\overline{14,350,000}$

In September the "Banker's Magazine" figures showed a decline of t.5. 7.1 .000 or 1.5 per cent (following a decrease of Ei3.163,000. or 2 per cent, in August). British and India funds decreased $£ 13,008000$, or 1.8 per cent; foreign government stocks were $£ 4.872 .000$. or 0.6 per cent lower; Brit:sh railroads declined $£ 9.059 .000$, or 3.1 per cent; Americans wire £ 9.110 .000 , or 2.4 per cent lower, and South Africans declined £893.000. or 1.2 per cent. The cabled figures permit the following detailed comparisons with the September 21 figures:-

## British and India funds

 Foreign and Gov't stocks. Britislı railroads American railroads South African.( 000 's omitted.)

No. of Value Inc. Per issues. Oct.21. Oct. Cent. $\begin{array}{rrrr}\text { issues. } & \text { Oct. } 21 . & \text { Oct. } & \text { Cent. } \\ 9 & \text { Łil3.409 } & \text { £9,431 } & 1.3\end{array}$ | 31 | 809.184 | ${ }^{4} 4,871$ | 0.6 |
| :--- | ---: | ---: | ---: |
|  | 208 |  |  | $\begin{array}{rrrr}26 & 285.295 & 5,117 & 1.7 \\ 17 & 379,200 & 3.370 & 0.9 \\ 15 & 71.752 & 7.1 & 1.1\end{array}$

## * Decrease

Following are the "Bankers' Magazine" index numbers on Stock Exchange values for a series of months (total of 387 representative securities):-


## BRITISH SALARY (:RAB.

Ghey hate a way in the English papers of talking straight out about things. which woud shock the semsitive ferdings of
 iny textile jommal of Manchexter thens refers to the indemity

 dom indepembent of foreign somere of supply of raw cotton:-
It is 10 ber hoped, says our comthmporaty that the likeli-

 tainly remomen the full which hat heen comsistemty at the A-Tice of that benty during the batat four or tise years. With wothon at sha, there in a combant ratson dethe for the efforts mande (1) "iden the are of cottong prowng. Ihat is the: stmwhe on thin side of the oeran, where pertaps the appeal to tomperial patriotion on behalf of an ellont to benetit our folmies would in itaclf fall rather hat.
Master cotton -pinners hate not. on the whote supported the lasociation as they shomed hate dome, nor is the sum of thisur subacribed by the workpople a sufficiont dischage of their moral obligation in this remece. It maty perthaps low peadeal that the la-1 there sears hate been perionts of simple time marking for cotton spinners and that they rould not twe exeeted to -ubseribe while they were merely ruming
 apparml! chatrin! wen another time of properity for spin-
 will now riace th the getation and gite the Cotton-trowing As somiation all it moesto to arry out its beneficient work for

There is one eroup of momered folk. howerer. to whom the British Coltonderwing Asmociation might well present a
 to the II P's for the cottom manufaturing distruts of Lam-
 being homourable wemblemell, munt matwally foed combarmansed


 action of thim cort he trastoce in priate I'f. wombl b. d
 that many victims of this "platht": are seeking how heret to dis
 mond to them the ratims of Britist cottomgrowing :3s oflering all "ary homomable and commemblabe way ont of their diffi-
 aly who arowed in ther latat blection amdruare their inten tion to dip their hathds inta the pillice till pay mer their salarice. quater hey quater, to the aredit of the Pritsh cot-
 shes of a political sill that ammot but datrose men of somsi tion hemour tw contemplata. The money womld than- be dewornd th the welfare uf the mation and the Empre. whle it "ombld aperially promot, the wellbeng of their own dis. tribte without the faintest suggestion of contributing to the compuption of their constituents

R.IILAOAD EARNINGS

Railroad arome rarming for the tiret two werke in octor ber make a tailly salliafiatory comparisoll with those for a yarar aed. the total of atl thited state roads report ng to
 pated with the ramings of the same roats for the correxpond inse priol lat war. Ouly a fow road- now report low and mond of them are in the Wers and sonthmest. In the south adice railroad bu-imse is reflected in the gains reported by momerons leading totems. among them being tentral of Gommia, Cimemati, Xew orteans and Texas Pacific Lonisvalle and Xashille. Sonthern Mobile and Ghio and seaboand dir lime. In the Wiat amb southest more or lise gain ss shown in the returns of Misonti Pacitic. Texas and Pacific Chicago and Alton and "Soo." but nearly all other systems in those
sections report decrease, although as a rule it is not large. In the following table are given the gross earnings of all I nited states roads reporting to date for the first two weeks of October. and the gain as compared with the carnings of the satme roads for the corresponding period a year ago; also for practically the same roals in the two preceding months, together with the percentages of gains over last year:


In the lirst thee monthe of it, fiscal year. which ended on September 30. (anadian Xorthern Ralway net earnings increated 1 , $\$ 103350$. In the same protiod the mileage in operation showed an increase of 416 miles. Net earnings for the
 met carnings were $\$+19400$, an increane $\$ 38,209$, with a gain of +1! milus in operation. The statement for the quarter - hows:

From July 1. 1911. to September 30. 1911.

IIf. Inc.
firose marnings
*4.4.2.900 $\$ 874,900$
Expenses

Milage in operation
3.113
$10: 3.30$,
+16
Camadian Pacific Railway Companys statement of eamengs



In September, 1910. the wet protitn were ss:911.599. tit. Ind from July 1 to september 30. 1910. there was at wet protit of
 last year is therefore for september, \$5.ati. la: ame from


## 

I preliminary statement showing the consumption of pulpnool in the l'nited states during the calendar years 1910,
 Derand.
With the exception of 1908, when the manufacture of paper and wood pulp, in common with mont wher induatrices, reflect ed the admerse combitions prevailing. the grantity of pulp wood consumed in the linited states has increased steadily daring the somal gats. the gatin in 1910 over the preceding Sear being ! $2.6!9$ cords, or 2.3 fer cent, while ats compared whith lams the increase wat iti 333 cords. or 22.3 per eent, and with 1907. 1:31.64t6 cords or :3:3 per cent.
In almaly-is of the ligures for 1910 discloses that opruce, the specien which is still cut in largest glantity as pulp material and still comstitutes more than half the total quantity consumed, is nevertheless steadily being replaced be othor woods The percentage of spruce in the total of 1907 was 68.2 ; in 19018. (it. 5: in 1909. 60.5. and in 1910. 5s. Among the wools being drawn "pon in increasing quantity are poplar. pine. balsam. fir. beech and maple. In 1910 a substantial increase in the gluantity of hemlock was also reported although there had been a small actual decrease in the consumbtion of this wond during the three preceding years.
Another fact worthy of note in connection with the showing for sprece is the changing rownosition of the total annual consmmption of thes wood. The percentage of imported spruce in the total in 1909 was 31.7. while in 1910 it formed '38 per cent. A simuar change, though of smaller magnitude. is also noted in the case of poplar,
though thr pulp mates
The tota short tons Mechanical 327,629 to ment follo

Kinds Sprace, do -pru:e im Hamlock. . Poplar. do Poplar, int Bals:am fir Pinc.
Beer.h.
Maple
White fir. (ottonwoo . IIt other. -labs, wod

Total.

[^0]ment in the believe thi ness" can agrainst the fries of th must ocerll know preci latk or col

It is fo of the I ni 2 or 30 y monopolies by unfair i=II. with industry. system for that princi outlawed satys the possibilities table yoke

The Rop 1 he sheat bombtiful. failure petition of considerabl Rio and Sal done a grea

The publ of $3.4(i .5827$ financial pr sises the st is an econo devolopmen of paramou fice. of the ago; also : months,

Per
Cent.
9,18 Ci; 2.10 $; 021 \quad 2.0$ $\begin{array}{ll}0.2 & 0.2\end{array}$ rings in - in oper $s$ for the eptember a gain of 'quarter

IIr. In".
$\$ 874.9010$
71.c:00
103.30.
$+16$
though the bulk of the quantity of this wood consrmed as pulp material is still obtained from the domestic forests.
The total production of air dry pulp in 1910 was $2,5: 33,9$ i6 short tons, distributed by method of manufacture as follows: Mechanical. 1.135,353 tons; sulphite. 1,065,621 tons; soda, $327,(i 29)$ tons; sulphate, $, 5,373$ tons. The comparative statement follows:-

Guantity, in Cords, of Pulp Wood Consumed.


No one who has whserved the ebb and flow of publice sentimont in the lonited states through a period of many years can believe that the present sitnation with respect to "big bussnus," "an long continue without forcing a popular reaction against the anticapitalistic radicalism of the day. the industrics of the mation sooner or later mast have prace. They must oeceppy no doubtal position under the law. They must know precinely where they are at reation to donernment at lakk or control.
It is folly. moreover. to attempt to lash the mdustrialism of the I nited states back into the conditions that prevaled 2. or 30 years ago. The nation will not tolerate burdensome monopolies; nor will it consent to have competition throttled by unfair means. We are not on the verge of state socialisill. with its absolute governmental control of all business an I industry. Yet there is a legitimate place in our industrial s.rtem for the principle of combination and simply because that principle has been abused is no reason why it should be outlawed altogether. The experience of the past generation, says the springfield Republican, has revealed its wonderful possililities. and there remains the task of making it the tractable yokefellow of the public welfare.

## CUBAS ANNLAL REPORT

The Republic of coub was prosprous during the year. for The shgar crops. comprising 70 per cent of the exports. was bountiful. and the tobacco crop, althongh small. Was not a failure. One misfortune must be mentioned whech wat :? re putition of the disaster of 1909: in both years a hurricane dd considerable damage in the Province of Habana. Pinar del Rio alld Santa Clara. but the Government and the people have done a great deal to neutralise the destruction of nature.
The public debt was decreased during the year by the sum of $3.415 .522^{-}$Wels.. and the President assert , that therefore the financial position of the Republic is improving. He emphasises the statement that the great question before the people is an economic and not a political one, and therefore the active development of the natural resources of the country must be of paramoment interest to all. The expansion of the post office. of the railway and steamer communication, the proper
use of the forests, the encouragement of agriculture and the training of labour all demand the careful consideration of the Government and the people.

## COTTON GINNED.

All records have veen broken for cotton ginmed up to October 18. The figures as given out by the L'.S. Census Bureau follow:- Cotton gimed to October $18,7,740,634$ bales. counting round as half bales, ginned from growtin of 1911 to October 18. compared with 5,423 .628 for 1910. 5, 530969 for 1909. Round bates included this yoar were $.33,005$, compared with (6,.18:3 for 1910, s8 716 for 1909. Seal lsland, 40.054 for 1911, 20,691 for 191\%, 36.482 for 1909.
Nimber of bales of cotton ginned from the growth of 1911 prior to O:tolier 18. 1911, and comparative statistics to the correxponding date in 1910 and 1909:

| State | $\begin{aligned} & \text { Comutins: } \\ & 1911 . \end{aligned}$ | round at 1:10. | $\begin{gathered} \text { alf hales. } \\ 1909 . \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| I nited states. | 7.740634 | 5,423.628 | .5,530,967 |
| Alabrma | 834.13:37 | 5-2.220 | .112.323 |
| Arkansas | 27.978 | 161,363 | :330,584 |
| Forida | 42.85 | 27.233 | 33.(0) ; |
| Crorgia | 1.5+7: 2.3 | 912.612 | 1113.341 |
| Lontis:ana | 175.446 | 11370 | 143977 |
| Mississippi | 384.976 | 3.5.8.8.1 | 309.396 |
| N. (arolna | 438.466 | 210,141 | 255.040 |
| Oklahoma. | 394.012 | +21.62\% | 329.429 |
| $\therefore$ ( A (rolina | 792.931 | 516,232 | 624.301 |
| 1 cmuessee | 12.5,991 | 37.769 | 101,250 |
| Texam. | 2.69406i | 2.070 .261 | 1675.428 |
| All other states | 32.198 | 8.40 | 19.892 |

The statistics of this report include $.53,60.5$ round bales for 1911. (66,183 for 1910, 88 -116 for 1909.

The number of rea Island bales included is 40034 for 1911. 2.5.691 1or 1910, 36.482 for 1909. The distribution of the Sea Asand cotton for 1911, by States, is: Florida, 15.10il: (ieorgia, 24.215. and south (arolina, 719 .

Ille statisties in this report for 1911 are subject to slight corrections when checked against individal returns of the gimers being tramsmitted by mail. The corrected statistics of the quantity of cotton ginned this season to september 25 are 3,676.594.

## BRITLN LABOIR TROLBLEN.

In a report issued Oct 20) by the Railway Commiswion of Impuiry which was appointed in Angust last to endeavour to effect a settlement of questions at issue between the railw 1 y rompanits and their employen who were then on strike oppesition is expressed to recognition bey the companies of the men's unions. "The commissioners think," the report silys, "that with their great responsibilities the companes cannot and should not be expected to permit any interference by their men on the subject of descipline and management.
The commission recommends the adoption of a new scheme, to, be in foree until lanuary (6, 1914 , by which all questions affecting hours of work, wages and conditions of service that almot be settled bey negotiation whall be referred to a concillation board to be formed along the limes of the existing sectional boards of concriation. It is proposed also that the existing agrements between the companes and the men shall remain in force until Jannary i. 1912. The commissinnors recommend, in conclusion, that men on strike shall not be al lowed to coerce by threats or intimation other men who wish to work.

The offi:ial forecasts of the value of the coming field crops and wher agricultural products in Argentina place it at $\$ 1$, 7.53000 .000 !

The Russian cotton crop amounts to about 900000 bales, a decreaze from last year of 50,000 bales.

## INSURANCE NOTES.

-The London, Ontario, Free Press, of a recent date printed the following news item:-"The hired man who was struck by lightning and killed on the farm of Adam Smith, up the river, was Charles Holmyard, 18 years of age, a Barnardo boy. He had just insured his lift witi D. Scott $W$ haley, a London Agent. ten days ago for $\$ 1,000$, which will go to the Barnardo Home, Toronto.
-The University Life Assurance Society, of England, has been, one of the most successful of the "class" hife oftices. sestablished 86 year ago to provide life assurance for past or present members of the universities, publ:c schools, theological colleges and other approved educational institutions, the society made certain of securing, assuming it met with adequate support: an exceptionally large profit from mortality, for the class to which it appeals enjoys an expectation of life 10 per cent greater than that of the general (assured) public. Last year was not successful as usual, however, and future prospects are hardy encouraging. Nearly $\$ 250,000$ had to be written off for deprecation in assets, and the bonus declared was only 30 per cent, as compared with 45 in 1904 and 50 s in 1899.
"The valuable man in any business is, the man who can aved will co-operate with other men. The foreman who opposes the introduction of a new man into an institution, and fights every innovation which he himself does not suggest, is doomed to gradual and creeping defeat. Men succeed only as they utinze the servieps and ideas of other men. Co-operate!"Prodential Record

The Scottish Amicable reports good results from the "discounted bowns plan." the modus aperandi being as follows:A bonus at the rate of 30 s per cent per annum is anticipated and discounted. so as to enable the ordinary with-profit premium to be reduced; for instance, at age 2.5 the society's ordinary premium is f 2 tis id, with protits and under the disconuted bomus plan $\in 1$ 14s lid. If, when the valuation is made. the bonus declared is in excess of 30 s per cent then the balance goes to the credit of the polieyholder; if. on the other hand, the actual bonus falls short of that anticipated the shortage is charged up against the policy. Obviously, this plan can only be attractive when offered by a company which is pretty certain to maintain its bonus, at least at the rate anticipated. and in the case of the Seott'sh Amicable that essential condition is undoubtedly present. At the last three quinquennial insestigations the bonus has been at the rate of 3.s per cent per annum "compound." and the reserves are on such an exceptionally strong basis that the possibility of a reduction in the rate is almost a negl gible consideration.

I man whom I know, who is very anxious to breed , hathits of saving in his children, has adopted this method. Perhaps it will appeal to other fathers. As each child begins to carn his own bread and butter the father takes out for him a Twenty-hear Endowment policy for $\$ 1.000$. This he tells his son or danghter. he will pay for three years. At the end of that time he is going to turn the policy over to its owner, who can either redem it for three-twentieths of its face value or keep on paying it. He has six children. Four of them have reeceived their policies and not one has chosen to take the money out. Fwo have the policies already paid up and ready for a rainy day, and not only that, but have kipt on saving on their own accounts. Doesn't that sound like a pretty yood method?"-San Francisco Call.

Igents of the Niew York Life Insuranee Co. have been notified that the company has reached the limit of new business it is authorzed to take during the present vear. this limit muler Section 96 of the Insurance Law amounting it is said. to about $\$ 17 / 000,000$. In view of this. the fol'owng regulations, it is announced. will govern the operation of the field force during the remainder of 1911:-1. Polic es written upon applicat:ons hereafter received durng 1911 from the Conited States and Canada will be sent out subject to issue and delivery after . Tamary 1. 1912.-2. No agent spermitt d to Aeliver any such polieies or collect the premums or eeport premiums to the Cashier on anv such policies prior to January 1. 1912 without specific authority in each rase from the home office. -3 . Ipplicat:ons received at the home office. up-
on which the first premiums have been collected in full in advance and for which coupon receipts have been given and the money paid to the Cashier, will be treated as 1911 business; and if such policies are written they will be, until further notice, sent out for immediate delivery.-4. Upon specitic request, wherre for special reasons a policy sent out for delivery in 1912 as aforesaid should be released for immediate delivery (such as an applicant going abroad to be absent for some months), the home office will consider the case, and if the margin of safety permits the release of such a policy, instructions accordingly will be issued.-5. As fast as policies are returned from the outstanding business for cancellation, an equivalent amount of suspended business will be released provided the margin of safety permits; but this can only be done on order from the home office.

## WORLD'S GRAIN CROPS

The international Institute of Agriculture at Rome, gives the following preliminary statements of the production of crops in certain countries:-
Wheat.-France, 171.455 060 cwts.; Un:ted Kingdom, 34, $231,000 \mathrm{cwts}$; Hungary (including Croatia and Dlavona), 103,198,000 cwts.; Italy. 102919,000 cwts; Russia (73 governments), $339,259,000$ cwts.; Canada. 109594,000 cwts.; United States of America, 352,703.000-cwts.; and Egypt. 20,377,000 wts.
Barley.-Linited Kingdom, 27,617,000 ewts.; Hungary (including Croatia and Slavonia). $32,519,000$ ewts.; Roumana, $10,823,000$ cwts.; Russ:a ( 73 governments), $186,946,000 \mathrm{cwts}$; Canada, 22089,000 cwts.; United States, $61,212,000$ cwts. : and Japan, 40,497,000 cwts.
Oats.-United Kingdom, 53,543000 cwts.; Hungary (including Croatia and Slavonia), $27,501,000$ cwts.; Russia ( 73 governments), $262906,000 \mathrm{cwts}$; Canada, $111,729,000 \mathrm{cwts}$; and L'nited states. 240,637,060 :wts.
Rye.-France, 24051,000 cwts.; Hungary (including Croatia and 心lavonia). 27.1 .5000 ewts.; Russia ( 73 governments), 401,443000 cwts.: and United States, 15,298000 cwts.
Maize.-Italy, 46.835.,100 ewts.; Russia ( 7.3 governments), $31.879,000$ cwts. ; and United States, $1,367.694,000 \mathrm{cwts}$.
The figures now given as representing, for those countrins for which information has reached the institute, the production this year, compare as follows with those of last year. viz., wheat. 0.5 per cent above: barley. 0.5 per cent below; oats, 11.1 per cent helow; rye. 3.6 per cent below; and maize, 13.4 per cent below. The estimated production of rice is in Spain 4.081.000 cwts.; Italy, 9.308000 cwts.; and United States, $9,097.010$ cuts. The area under wheat in Chile is placed at $1.482,000$ acres. and under oats. 741,000 acres. and the condition of both crops is 20 per cent above average. In Egypt, the area under cotton is 1.776 r 00 acres, and the condition of the crop is 9 per cent below average.

## BAY OF QUINTE NOTES

Our Deseronto correspondent writes:-The tenement loone belonging to Peter Labarge, at Sulphide. and occupied by tenants. caught fire last week, and was totally destroyed.-Point Traverse cheese factory made a record for september. The price paid patrons for milk averaged $\$ 1.33$ per hundred pounds.
Shipments of apples and other freight have been unusually large this fall from Bay ports, so much so that the steamer Ger,nio was :orced into comm'ssion. She left Saturday of last week on a special trip to Montreal with 12,000 cases of ramud soots and other cargo.
Tho Canadian Northern Express Company has commenced bsink- $\varepsilon$ at all points now occupied by other express companis on the Central Ontario Railway, last Monday. Next Mond.! will see the exit of the Canadian Express and the Dominion Express Companies in the same territory. We have heard it stated that the annual business of the Canadian Ex-
press Cor
Last W just soutl barn was
The pro campaigns zevir and The iror of five ca coming th way. It Bannockbı coal was lines are to Desero big time way, but freight ch It is ru Deseronto Prince Ed Bay at th depositors, ernment f
A schem five-stóries is said th: law will be extent of At the pork took Some pers thes sold selling at : ers in this clover and
The stea with 2.184 panee chef boarded. $4 i$ and closed
G. W. ]
east end
erening of
trans. on
restroyed

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of 92 acres
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lot of 17 ac
press Company in Prince Edward County amounted to $\$ 40000$. Last Wednesday morning, fire was discovered in the barn just south of Mr. Chatterson's livery stable in Napanee. The barn was saved, but the building was a total loss.

The prohibitionists have made arrangements for local option ampaigns in the City of Belleville and the Townships of Elzevir and haladar.

The iron works in Deseronto received last week a shipment of five carloads of charcoal from Parry Sound, the material coming the whole distance over the Canadian Northern Railway. It was brought to Trenton on the C.N.R. thence to Bannockburn over the Central Ontario Railway when the charcoal was placed on the Bay of Quinte Rallway, both of which lines are controlled by the Canadian Northern, and brought into Deseronto. We are informed that there was not only a big time saving in bringing the charcoal to Deseronto this way, but there was also a saving of $1 / 2^{\mathrm{c}}$ per 100 pounds in freight charges.
It is rumoured that a canning factory is to be started in Deseronto in the near future.-An agitation is on foot in Prince Edward County and Deseronto for a bridge across the Bay at the latter place to the opposite shore.-Farmers' Bank depositors, meeting at Belleville. decided to petition the Government for relief.
A scheme is in progress to erect in Kingston a handsome five-stories hotel on the lake front. at a cost of $\$ 210,000$. It is said that the land has already been purchased, and a bylaw will be presented to the citizens guaranteeing bonds to the extent of $\$ 100000$.
At the Deseronto market on Saturday last, the price of pork took somewhat of a drop, selling at 8 and 10 cents. Some persons were asking as high as 35 c for eggs. while potathes sold from $\$ 1.15$ to $\$ 1.25$ a bag. Creamery butter was selling at 30 c to 32 c a pound, and farmers' at 28 c . -The farmers in this neighbourhood are about finished dressing their clover and report a fair crop.
The steamboat Saskatoon arrived in Deseronto on Tuesday with 2.184 tons of iron ore for the iron works.-At the Na panee cheese board last Friday, 870 boxes of cheese were boarded. 475 white and 395 coloured. Biddings opened at $131 / 2$ and closed at 13 11-16 for white and 13 13-16 for coloured.
G. W. Boyes purchased last week the livery stable at the fast end of Napanee from Charles Hamiton.-On Tuesday prening of last week fire started in the residence of William lvans. on Water Street. Napanee. The kitchen was totally destroyed and the main building partially burned.

## BUSINESA DIFFICULTIES.

Although one of the Cobalt silver mining companies appears among the insolvencies this week. the list is nnsignificant, and it is evident that the month end necessary liquidations have worked no hardship to the Dom nion's commerce. It is not quite clear from the reports whether the mine which 'hats failed has its shares widely scattered or not. There is some rumoured talk about announcement being preparatory to a re-organization of the company.
Last week's failures in Canada were only 24. of which 4 only were for amounts exceeding $\$ \overline{5}, 000$. In the United States the number was 268 , of which 99 were for over $\$ 5.000$.
In Ontario, the following have assignea:- W. E. Fry, m $\cdot \mathrm{r}$ rhant, Chapleau; Frank Breen. meats. Hamilton; A. E. (i) iffin. grocer. Jordan; W. Arbuthot, general store, Northti ld station.
The Waldman Mines, Gillies, Limited. have assigned to $\dot{G}$. . McFarland. J. H. Waldman is the president and H. Jemmett the secretary of this company, which wes incorporated July. 1909. with an authorized capitalization of \$2.5c0 000 in shares of $\$ 1.00$ each. The regular constituted board consisted of Jos. Huge Waldman. Montreal; J. F. Brown. To onto: James Kindry, Peterboro: H. Jemmett. Toronto and J. F. Boland. Toronto. The property being operated consisted of 02 acres in the Gillies limits, bought be Mr. Waldman at a sale by the Ontario Government immediately adjo ning a lot of 17 acres recently sold to a Montreal syndicate for $\$ 400$,
000. Mr. Waldman transferred the property to the company for $\$ 2,150,000$ of paid-up shares.
In Quebec, the following have also assigned:-Eugene Perreault, contractor, Montreal; Jos. Desaulniers, restaurant, st. Lambert; Mrs. M. G. Dorval, dry goods, Montreal. A demand of assignment has been served upon Cyrille Doyon, tailor, Beauceville, Beauce County; Elie Hamany, peddler, etc., Black Lake, Megantic County; Baker and De Grouchy, general store, Cape Cove, Gaspe County.-A w nding-up order has been granted the Already Pure Food Co., Limited, Montreal.
Alfred David, millinery, Montreal, has assigned to A. Turcotte, with liabilities of about $\$ 7,000$, and assets of between $\$ 5,000$ and $\$ 6,000$.
P. Plante, tinsmith and general store, St. Cuthbert, has assigned to Vinet and Dufresne, with liabilities of about $\$ 2$, 000.

Economos Bros., confectioner, Montreal, have consented to assign on demand of Rumbos and Theophilos, J. Desaultes being named provisional guardian. It is understood that they will make an offer of 25 cents in the dollar.
In Manitoba:-E. Maranda and Co., lumber and builders, Transcona. have assigneu to T. H. Webb.

## BANKING IN THE UNITED STATE:

The Bankers' Magazine, of New York, writes apropos of current banking circumstances in the United States:-"With sonie 20,000 or more banks in the country there appears to be little likelihood that the people are in much danger of banking monopoly. Indeed, a great deal of unsound banking results from undue competition, from an effiort of too many banke to get bus ness, with the consequent disregard of sound lanking principles. It has been the policy of the present Comptroller of the Currency to refuse to charter national banks in communities where additional banking facilit es were mit needed, and this policy has been imitated in several of the $\rightarrow$ tates. In refusing to issue some State bank charters a short time ago, the Bank Commissioner of Kansas said: 'I believe that one of the greatest evils and most dangerous conditions in the banking world to-day is the nd scriminate granting of bank charters. A large per cent of failures are brought about through unwise. loose and uncalled-for organization of banks. In the past. charters have been granted indiscrimenately to whoever might make application for them. rigirdless of the public's interest. A large number of these banks are organized and promoted for personal ga $n$, and by men who wish to secure posit ons, rent buildings. borrow funds of the bank, or for other personal reasons. The proper organization of a bank in the first instance is more than ha!f respons ble for its ultimate success.'"

## WOOD USED FOR SHINGLES-1910.

Ten spec:es of wood are used in the manufacture of shing es in Canada, of which cedar is the most important. Reports received by the Forestry Branch at Ottawa show that over n netenths of the two billion shingles produced in Canada during 1910 were of this spesies and that over one half of these were western cedar cut in British Columba. the consumption of *pruce and white pine has decreased suddenly in 1910, eightytwo per cent less of the former being made than in 1909. and sarcely one fifth the usual amóunt of white pine being woduced. Nova Scotia and Quelece cut most of the spruce shingles. The white pine shingles are mostly of the species Pinus monticola, and are cut in Br tish Columbia. Neırly three million more of hemlock shingles were produced in ;91, than during the yar previous and of the total of fifteen milhon pieces. over nine-tenthe was produced in Ontario and Quebec. The above four species furnished over ninety-eight per cent of the wood used in shingles. Baisam, douglas fir and jack pine, although of less importance were used during 1910 in increasing quantities and for the first time. tamarack and red pine were reported as shingle wood. There was less fluctuation in the value of the species than formerly. Balsam shingles were the cheapest at $\$ 1.48$ per thousat d nnd tamara $k$ the most expensive at $\$ 2.49$.

## FIRE RECORD．

Hamilton，Ont．，Was visited by two small fires Oct． 25 ． The most serious fire was west of the high level bridge，where a house oceupicd by foregners was badiy damaged．Children and matches started a fire in Joseph Wilson＇s shed， 99 steven Atrect．Danage slight
fire on Saturday destroyed the new planing mul and ma－ chimery of the Dryden Timber and Power Co．．at Kenora，Ont． Damage estimated at $\$ 10,000$ ，fully covered by insurance．
Sparks from an chy ne ate thought to have leen responsible for a blaze that broke out ；aturday in the building oceupied by the Beaver（Oil Co．，comer of De l＇Epee and Ducharme Streets，Ontremont．alomgside the Camalian Pactic Raifway tracks．The building wat a oblestorey wooden structure cor－ ered with tin，and was destroyed，thgether with a quantity of oil．

Ther new station at Wolfville，N．S．．was destroyed by fire Oct．24．Loss healy，me insuramee．
William Burke，a prominent farmer of Fort Fairfield，was cremated，and George stone，his brother－inlaw，was badly burned in a fire that destroyed the Nwelling and barn of Mr． Stone．two miles from ．antorer A．A．．．madias．
back of water was responsible for a fire loss of from $\$ 12$ ． （nin）to＊150：0 ： 1 the north and of the erty sumay．The blaze originated in a shed in rear of the butcher shop amb gro－ erey store of $i$ d（iniland The therestorey house on Lamier Are，octuped by Madame Prould．Theodore and Abert Men－ ard and A．（inilard，was gutted．The property destroyed be－ longed to A．Menard，who estimates his loss at $\$ 10000$ ．A dinilard places his loss on the stock in his store and his house－ hold furniture at \＄1．200．＇I heodore Menard＇s loss is about \＄1．

The promises of Taylor and Temant，Amherst，N．S．，manu－ facturers of aerated waters．was gutted by fire Sunday．Losm \＄10．0世木，and insurame about half that amount

 ambl．jartially illatred
Sine mills it the White Pine Lamber Co at Blind River， Ont．．wwed and operated by the ．W．Wells Lumber Co．， of Menomines．Mich．．Were destroyed by tire Tuestay．Ithe






 church building as given bey the companies interested is 84.5 ono divided as follows：Phomix of Lomdon．\＄1．．ono：Royal，



Fire Wednesalay in the perking weparmens of the Wolthan sen Hat Copporation（on＇s plant．Brockille．Ont．．did $\$ 2000$ damage，covered by inswance
 TIOXS ARE NON BXTITAES TO VOTE

The following letter hat born issued by Mr．（eoorge Hadrill． serectary of the Montreal board of Trade regarding the eligi－ bility of Montreal Joint stock companies and corporations to vote in minicipal feretions：

As the result of the efforts of this Board and the Camadian Nenufacturers Asocriation．the following amendment to the Charter of the City of Montreal has been secured and in view of the importance of our representations in the City Council being lomest．intelligent．and prouressive men．the Commil comsiders it mo－t meesesary that the members of this Poard should hestir themstres to that end．and thet those eomected with lucoporated companies o．forporations should take adsantaye of the amemderm to the（ity Char ter．
＂44a．Joint stock companies or corporations may be en－
tered on the voters list and vote in the name of and through a representative of the company，duly authorized to that effect by a resolution．a copy whereof shall be filed with the （ity Clerk on or before the first of December of each year， and they may so vote in all the wards where the pay taxes； provided such representative be a director or employee of the company when authorized and called upon to cast h s vote．＂
The necessary procedure in for the Board of Directors of a Company or Corporation to adopt a resolution on the follow－ ing lines and send a copy of the resolution to the City．Cherk before lst Becember，together with a letter stating the date on which the directors met，and also what office the person anthorized to rote holds in the Company or Comporat：on－－
＂Resolved that ．．．．．．．．．．．．．．．．．．．is herebs aththorzed t＂ be entered on the woters list of the（ity of Nontreal as $r$ t presenting the firm of

## WOOD CLOTHING．

Fhe firtree is still tar from replacong the sheep as a source of lextile rall material，but paper makes at least experment al infoads into the domain of wool．（iermany firmshes hnit ted jackets for＂the ont－door girl．＂lik＂enough to woollen ones when new and shown at a certain distance，but composid of nothing more than twisted paper thread．Ten shillings luys in Berlin a presentable pair of temuis trousers with she it to match．looking not unlike flamel but allpaper instead of ail wool．Eien in our own Dewsbury，salys the Textile Ner－
 of paper thread and intermediate ones of woollen．The realme of worsted have been invaded w．th a half paper covert Flotl，suitable for showerprooting and conversion into rain coats．The combinations are interesting，and within their own limits may be useful，but they owe such merits as they pensen rather to the sheep than to the treer．In the om－ pally of wool．paper is a palpable trespasser．and its textile future apparently lies in doing duty a a subst tute for ma－ twials from which fewer good gratities are expertend
The fact that paper can be twisted into weavable yarn and woren into a miscellany of fabrics has been demonstrated am－ ply．The fact is as certain as that paper can be turned into books or hare－eretificates．or that bank－notes can be uned as piperights．The interest turns not on the guestion of posen－ bility but on that of solid adrantage．Paper of its own self and under its own name has no claims，and it is no recommen datoo：to warrant garments as，being made wem from the fin－ ＂at befer．What needs to be kenown is not where paper is as
 luther．

## IERADOES IN RLSAA

Sirfino－hwp farming was introdned into linss a about 100 geare aby：in 1812 there are supposed to have been 150,000
 1ssin thank－to the development of sheepfarming in the Can－

 Korsk．Kharkor．and loromoh，and in law there were only



 of Donskoi wool in 1910 amounted to 38.5 tons．as against firt 101 m in 1906．In 188．5 there were abont fifty million －heep in European Russia．and in 1906 about forty three mil－ lion．In l心．it the total merino wool clip in European Russia and in the（ancasus amounted to 3 angon tons，but in the rear lan9 it wa－only 19060 tons．
To some boht extent sheep have been introduced which give more wool than the previous fat－tailed sheep．but the production contimually decreases．The demand is good．In 1910 arrage merino wool realized from $\$ 70.36$ to $\$ 73.50$ per cut．Ordinary rough wools fetch from $\$ 8.04$ to $\$ 11.40$ per wot．The loss of weight in washing is from 50 to 80 per
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## FINANCIAL REVIEW.

Montreal, Thursday Afternoon, Novembe: 2, 1911.
New lork is standmg up under the attack on L.s. Steel better than might have been anticipatid. Line:c is a strong foeling that in J. I' Norgan the L. . ( overnment will meet a sturdier faeman than thas yet encountered in its anti-taust campaign. But the momentary drop in 11 all street values whe followed the amouncement of the suit last Friday, had sarcely an echo in Montreal. Our stocks are on the rpward trend still, the giain in C.I.R. during the week be'ng only a whght fraction below 9 . Foo common only responded by $21 / 4$ As the following carefaliy papared table whll show the whote list was stronger, and the booyaney in business is unversal. Industrials are of even more importance than rails at this sraton and we are probably correct in the statement that this wek's stock list is in that, as in all, resperets the most entourag ing ally Nowmber has brought us.

Mr. I. M. Melntyre of this city. has been elected to a Nat "pon the Directorate of the Montreal street Railway, in sucression to Mr. D). Lorme Mceibbon, retired.
Inother merger is in the wind, hut is not sufficiently ad valued as yet for plomicity.
lomdon befones to belicve that the war is going to serious! y aflect monts and its gold morements afford some proof of its opinion. Last week's new gold was not needed, and allowed to go dsewhere.

There are rumours of a bigger land deal in this city for ratway perpose than the papers have ret stumbled upon. - Sir William Mackenzie as head of an investment company, appears to be spending a lot of mone? in this eity. but not all of his purchases are for other than speculation parposes.
Lat Bampue Internationale has receised its license. but has ont listed its stock as yet. No doubt it will be in a position 10 do so soon.
There are rumours that the dhange of Govermment will not be without influence upon the banking community
('anada this week drew from the Sub Treasury at New York
 the end of last week to a heary discount is said to be responsible for the withatawal of this wod Total god ship. ments from New York this year to date. \$16300.000
'The Montreal Telegraph (o. under lease to the Great North Wistern Imalgamation. has elected Mr. Bartlett Medennan 10 sncoeed Mr. Hngh I. Mllan as president. Recollect ons will be stired of many important things in the past. connectad with the prosideney of the Montreat ('n
There has been little flurry in Montreal over the steel affair. In fact. there is less [J.S. stock held here than perhaps ever before
It Toronto. bank protations: Commerce, $2091 / 4$ : Dominion, 227: Nowa cootia. 2783/4; Tolonto. 2431/2: Traders. 143 ; Union, 149:3: Tmprerial. 20:31/2: Rtamdad. 2e:31/a,
[11 New lork: Money on wall 23 to 3 per cent. Time Jomas. easier: (i0) days $31 / 4$ to $31 / 2$ per cent: 90 days $31 / 2$ to $33 / 4$ per cent: six months. $33 / 4$ to 4 per cent. Prime mercantile paper. $41 / 2$ to $43 / 4$ per eent. Steaing exchange steady at 4.83. T. for (g0-dat bills and at 4.86.8.) to 4.86.90 for demand. (ommereial.bills. 4.s.3. Bar siluer. it3/s. Mexican dollars.
 In London: Bar silver $251-1$ did per ounce. Money $11 / \%$ to $13 / 4$ per cont. Discount rates: Short bills. $31-16$ to $31 / 2$ per cent: 3 months hills $3^{3}$ s to 3 T-16 per cent. Berlin exchange on 1.ondon 20 marks is pfomigns

The proportion of the Bank of England's reserve en liabilty this week i]. 6s per cent; last week id. 80 per cent.
('onsols $791 / \mathrm{s}$ for money and $791 / 4$ for account.
The following is the comparative table of stock prices for the week ending November 2. 1911. as compled from sheets furnished by Messrs. C. Meredith and Co.. stockbrokers, Montreal:-

| STOCKS: | Sales. | Highest. | Lowest | Last Sale. | Year |
| :---: | :---: | :---: | :---: | :---: | :---: |
| mmerce | 49 | 2091/2 | 207 | 2091/2 | 209 |
| Eastern Townships | 5 | 1741/2 | 1741/2 | 1741/2 | 1621/2 |
| Merchants |  | 197 | 197 | 197 | 187 |



Miscelitaneots:
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(all. (ar.
Can. Car, pfl.
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Can Cottons.
Do. Pref.
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(rown Res.
('all. Pacific.
Detroit.
1)om. (oal, pfd.

Dom. Iron d Steel. pref.
Dem. (ammers
1)o. Pref..

Pextile
Do. Pref.
Latifax Eles. Ry
Lake of Woods
L.ak: of Woods. pfd.

Lamentide Paper.
Mont. Light H. \& Power Jons Mont Cotton
Mont. (ity 7 per cent. . 1300
Mont. St. Ry. . . . . . 881
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- Montreal bank clearings for month of October. 1911, $\$ 217$, 715.346: 1910. $\$ 180.559 .232$; 1909. $\$ 186.510 .093$.-For week en.ling Nov. 2. 1911. $\$ 41.338,255 ; 1910 . \$ 3.5869 .388 ; 1909 . \$ 41.611$, 529.

A report from Sao Paulo states that the coffee crop is doing badly. and that there are prospects of the yield of 1912 being greatly inferior to that of 1911 .

The Beaver Manufacturing Co., of Birmingham, Eng., will open a Canadian branch at Niagara Falls. They will manufacture aluminum nove ties

## MONTREAL WHOLESALE MARKETS

Montreal, Thursday, November 2, 1911.
the $\begin{aligned} \\ \text { a }\end{aligned} i_{1} \times r$ sulden change in the weather brings a reminder that the end of the stason of matigation is fast appoacling. Nost of the great liners are on their iast trips to or from this port for the year, and though open water is expected for some time to come, narigation in dark or sle ety weather is too slow in the st. Lawrence to make it worth while to keep the river sigmals going. There is ats great deal of freight in the combtry to go forward though the majorty of perishable articles are well out of the way. Hay is going abroud frely, and in also moving in large quantitiess still. On the whore, farmers have shown a commendable dsposition to d spose of their crops freely, which is going to help the fall trad" generally. ( ountry merchants feel encouraged to order when they know that there is actual money in platinsight. (irocery or ders are large, and so far collectons at the month's turn pr mise well. There are no symptoms of ameliorations of price , which is encouraging to dealers. who naturally love a firm market, with a strengthening tendency. Sugar prices are to be maintained for some time to come. Dry goods m. rechants are having a temporary rest becamse of the holdays. but have a busy time before then aceordmeg to travellers who came in for thankegiving bay. (iencral cond tions in meats and provisions have slightly improved. the same is true of the leather -industry. Metals are still cheap at centres but the Call adian trade is wey heary

IPPDES. - ome of the less valuable fruit has been finding a marke in Cermany, though the Engl:sh demand is good for all somed fruit. The local demand has never been better at this time of evar. Oar quotations are at follows:

 \$6; No. 2. $\$ 3.50$ to $* 4.50$. Winter appers. No. $1, \$ 3 . \pi$; No.
 1. *5. 50 ; No. 2. *+..01. Baldwins, No. थ, 43.50. Russets.




BACON ANO HAME The Tecal market continuen steady and fairly active. In Lombon, prices for Camadian bacon have dectined from $1-10$ en during the past week, and ate now stis
 for ordinary. Our quotations are as follows: - Hams.
 Ibs.. 131/2e: medium sizes. seleeted weights. 1.5 to t! lbs. . 15 c ; extra small sizes. $1: 2$ th $1+$ his.. loce hams. bone out, rolled,
 Wh... $161 / \mathrm{er}$ : Einglish beak fast haton, boneless (selected). $141 / 2 \mathrm{e}$; English brakfast bacon (boneless), 1tu: Windsor bacon skimed (backs). 166: spiced roll bacon boneless. small, $11 \frac{1}{2} \mathrm{c}$; piemir hams. 10 to $1+$ has. . $12 \frac{1}{2}$ e ; Wiltshire bacon 18c; cottage rolls, small, about + ths eath. lic.

BEANS.- Prices are unchanged, but the market is only moderately active. Three-pound pickers are at present selling at *1.9.5 to *2 (10) per bushet extrack

BRAN ANI FEED GRAIN. - There is no change in prices. and demand for both local and export account is excellent. We quote: Ontarin middling. $\$ 27.00$ to $\$ 28.000$ : Manitoba bran. $\$ 23.00$ : Manitoba shorts. $\$ 25.00$ : pure grain moullie. $\$ 31.00$ to $\$ 32.00$; mixed moullie. $\$ 26.00$ to $\$ 29,010$.

BUTTER.-Prices rule steady, and an active business is reported. Locally, choicest Eastern Township creamery is quoted at 27 c to $271 / 2 \mathrm{c}$; seconds at 26 c to $261 / 2 \mathrm{c}$.
-Total receipts since May lst are 438,542 packages, compared with 384,432 for the corresponding period of last year.
(CHEFSE.-A firm feeling prevails in the local market, and prices are slightly stronger. Finest western is quoted at $133 / 4 \mathrm{c}$ to $141 / \mathrm{sc}$, and eastern at $135 / 8 \mathrm{c}$ to $13 / / 8 \mathrm{c}$.

OOOKED MEATS. -Now that the weather is becoming cooler, cooked meats are not in the same demand as they have been. We quote: Bo'led ham, small, skinned, boneless. 24c; New England pressed ham, 14c; head cheese, per lb., 10c; English brawn. per 1 b ., $121 \frac{1}{2}$ c ; jellied hocks. 6 lb . tins, per tin, Toc ; cooked, pickled pigs feet, in vinegar. kits 20 lbs., per 1b., 7
DRK GOODS - The week has been badly broken into by the holidays. Return ng commercial travellers however assert that there is no exaggeration about the strength of the general situation in the country. Merchants are not quite as cuntious as they have been about ordering, but there are no stocks of any consequence on store shelves. The changes in lathions are rapid and complete these times. and tell against hatry adring over. There is some grumbling in the trade a! She stow ativery of velveteen, two rolls in the box from Manclester. ©ni the excuse is made that mills there are quite mable to fill orders more promptly. Cotton prices are fluctwating between 9 and 10 cents, which will give us cheaper groods later on. There is a growing feeling that wool must be dearer before long, and though the last wool sales left prices where they were, it is not impossible that such will be the case. But at present all goods are dear. and the expense of living is aggravated by the fact that labour troubles are not unlikely to make things worse at any time. There are no changes to note locally, excephing a strengthening in some woollens. especially worsteds. In New lork some lines of domestic cottons moved fairly well. but outside of a few de--criptions trading continued of a hand-tomouth order. - itaple prints were taken steadily for spring delivery, the wranting of opring dat ny having proved attractive to jobbers in various seetions. notally in the south and West. Percales have been ordered freely and leading producers are reported well sold up for deliveries proir to January, while some printers are running their percale departments overtime. Duck was in active demand from jobbers and other users whose stocks are low. Heary cottons generally continued scarce and in grod request for prompt and near-by delvery. Bleached grools. ginglams. tickings and certain other domestics ruled rather quiet: wash fabrics however, were well patronized. Export trade semerally was dull and featureless. Trading in print clothesand comvertibles was of moderate proportions and brices rather masettled. with an easier tendency: gray goods, $381 / 2$-inch. are now quoted at $41 / 4 \mathrm{c}$.

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## Prairie Cotton Co.

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

## ABERDEEN, Miss.

W. FOWLER, Manager.

-A feature of the New England market at the end of last week was the opening of cotton crashes for the spring season by the largest factors at prices about 10 per cent below the level which prevailed a year ago. It is expected that leading houses will shortly name prices on additional staple cottons for spring in order to stimulate a more active demand from jobbers, and to secure, if possible, enough advance business to keep mills occupied during the next few months. An encouraging development was the better and broader demand for yarns, both cotton and worsted, which was taken as indicating that trade in textiles is grauually expanding. Worsted yarns, especially, were more active, and leading spinners are now said to have orders which will keep them engaged for the balance of this year, while business for 1912 delivery is reported as accumulating. Spot cotton yarns were in more active request, rather scarce and firm, but futures were quiet, buyers holding off pending further developments in the staple. Demand for woollens and worsteds for prompt and near by shipment. especially dress goods, showed substantial expansion.

EGGS.-A rushing business is beng done at present, and in spite of the fact that receipts are much larger than usual, for this season of the year, prices are firmly helu. We quote as follows:-No. 1 stock, $221 / 2 \mathrm{c}$, round lots. No. 1 stork, single eases, 23 c; selected stock in round hots at $261 / 2$ c, and in single cases at 28 e per doz
-Receipts for the week are 3191 cases compared with 1,374 for the corresponding week last year.
-Total receipts since May 1st were 194,252 cases as against $175,5 \% 7$ for the same period a year ago.
FISH.-Fishermen have not found the herring and mackerel yield as good as had been hoped for. However, stocks are fair, and prices have not advanced on the whole, though with the present demand. that may be expected soon. We quote as follows: - l'resh: Haddock, per lb., 乞̄c; steak cod per lb. 6 c ; dore. 10 c ; dressed pike, $\overline{\mathrm{c}}$; Gaspe salmon, lb., l5c ; B.C. salmon, 13c to l.se per lb .; halibut, case lots, per lb., 10c; whitetish. 12c per lb.; late trout, 10c; flounders, per lb., 5 c ; mackerel, a-piece, 25 c ; pickerel, 10 c to 12 c ; eels, 8 c ; pike, 7c to Sc ; perch. 6c; cart, 7 c ; fresh herrings 4 c to 5 c .Pickled Labrador salmon, 300 lbs.. $\$ 23$ per pkg., No. 1 B.C. salmon blood red. brls.. $\$ 15$. No. 2. N.S. herrings, per brl., \$5.25. No. 1 Labrador do., brls.. $\$ 0.50$. Gaspe herrings, medium, brl., *is. Codfish tongues and sounds, per half brl., $\$ 6.50$. Scotch herrings. half brl.. $\$ 6.50$. Holland per half brl. mixed, $\$ 5$. Sea trout, half brl., $\$ 6.50$.-Green and Salted: No. 1 white nape N.S.G., cod, $\$ 9.00$; No. c, ©u., $\$ 7$; No. 1 green codfish. large, per brl., $\$ 10$ : No. 1 do., N.S., per brl. of $200 \mathrm{lbs} ., \$ 9.50$; do. Gaspe, per brl. of $200 \mathrm{lbs} ., \$ 9.50$; No 2 do., $\$ 8.00$; No. 1 green hake, per brl. of 200 lbs., $\$ 6$. (j0): No. 1 green pollock, per brl., $\$ 7.00$; No. 1 round eels, per lb.. 9c; No. 1 green or salted haddock, per brl. of 290 lbs. 87.00 . Dried: Codfish in 100 lb . drums, $\$ 7.00$ : do. bundles (large) $\$ 6.00$ : mediums $\$ 6.00$; de. dressed or skinless. per 100 lb. case, $\$ 6.25$. Prepared boneless cod fish in blocks. 8c per lb. Haddies, Niobe brand. 9c; Yarmouth bloaters $\$ 1$ to $\$ 1.10$ : kippers $\$ 1.10$ to $\$ 1.20$. Tive lobsters. 25c. Oysters, per gallon. imperial measure. $\$ 1.40$ to $\$ 1.60$. Malpeque, No. 1. choice, $\$ 12.00$ per barrel; hand-picked $\$ 10.00$ per barrel, and ordinaries. $\$ 6.00$ per barrel.

FLOUR.-Millers are busily employed on orders, and are making no complaints of wheat quality. The export trade is evidently steady. We are informed that the suropean import from Canada in bags could be increased greatly, if the

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R. MATHISON, S.S.
study of the different markets could be profitably studied. Onir quotations are as follows: - Manioba spring wheat patents, firsts, $\$ \overline{5} .50$; do., seconds, $\$ 5.00$; choice winter wheat patents, $\$ 4.75$ to $\$ 5.00$; Manitoba strong bakers, $\$ 4.80$; straight rollers, 90 per cents, $\$ 4.25$ to $\$ 4.40$; straight rollers, in bags, $\$ 1.95$ to $\$ 2.05$; extras, $\$ 1.70$ to $\$ 1.75$.

GRALN.-The break in the wheat market is due quite as much to American speculators as to excellent exports from the Southern Hemisphere. The Canadian Minister of Agriculture reports that an unexpectedly large quantity of western wheat will grade well. Wimnipeg cash prices are: Wheat, No. 1 northern, $9: 1 / 2 \mathrm{c} ;$ No. -2 northern, $941 / 2 \mathrm{c}$; No. 3 northern, $993 / 4 \mathrm{c}$; No. 4, $821 / 2 \mathrm{c}$; No. 5, 77e; No. 6. 70c; feed, 65 c . Uats: No. 2 U. $\mathbb{N}^{2}, 381 / 2$ c, Barley: Rejected, 5 厄e; feed, buc. Fuctuations in the 11 innipeg wheat market for the day were: Opening, Oct. $\$ 1.00$, Nov. $981 / 2 \mathrm{c}$. Dec. $95 \mathrm{~J} / 8 \mathrm{c}$, May $991 / \mathrm{s}$ c; highest. Oct. $\$ 1.017 / 8$. Nov. $981 / 2 \mathrm{c}$, Dec. $955 / 8^{\mathrm{c}}$, May $991 / 2 \mathrm{c}$; lowest, Oct. 98 c, Nor. 97 ce, Dec. $941 / \mathrm{sc}$, May $981 / 4$; closing, Oct. 98 c , Nor. 9 ge, Dec. $941 / \mathrm{s}$. May $981 / 4$. Locally, we quote prices in car lots ex store as fonows:-Oats, No. 2 Canadian western, $481 / 2 \mathrm{c}$ to $\mathbf{i c} 9 \mathrm{c}$; Extra No. 1 feed oats, 48 c to $48 \frac{1}{2} \mathrm{c}$; oats, No. 3 Canadian western, $471 / 2 \mathrm{c}$ to 48 c ; oats, No. 2 local, 47 c to $471 / 2 \mathrm{c}$; oats. No. 3 local. $461 / 2 \mathrm{e}$ to 47 c ; oats, No. 4 local. 46 c to $461 / 2 \mathrm{c}$.

Late cables were: london-Wheat on passage steady, but demand poor; corn steady; parcels mixed American corn, December, 26 s 6d for Liverpool; American mixed corn, on passage, 29s $101 / 2 \mathrm{~d}$ for Liverpool; parcels No. 3 northern Manitoba spring wheat. $36 \mathrm{~s} 11 / 2 \mathrm{~d}$; December-January, $36 \mathrm{~s} 11 / 2 \mathrm{~d}$. -Liverpool wheat and corn, spot, quiet; American mixed corn, new. 6s 5 d ; wheat futures easy; December. $7 \mathrm{~s} 45 / \mathrm{d}$; March, is $37 / \mathrm{s}^{\mathrm{d}}$; May, is $31 / 2 \mathrm{~d}$; corn dull; January, $5 \mathrm{~s} 85 / 8 \mathrm{~d}$; Februarv. $5 \mathrm{~s} 81 / \mathrm{d}$.-Paris wheat closed quiet; October. $131 \mathrm{z} / \mathrm{s}$; Ja ${ }^{2}$-April. 1365/8: flour easy; Oct.. 545; Nov.Fel.. 550 .
-The world's shipments of wheat and flour as wheat to Europe from the chief exporting countries, since July 1st. 1911, to date, except Argentina, being from January 1st, 1911. the beginning of the cereal year in that country, resulted as fol-lows:-

This year. Last year: Bushels. Bushels

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$34,418000 \quad 8: 3,680,000$ 32,383,000 $45.029,1500$ $84,518,000 \quad 6.5,384,100$ $120000 \quad 328,100$ $17.056 .000 \quad 22,488,000$ 15.880,000 13.604,0000 3,403 000 $3.557,000$


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wild be small, owing to the cheapness of grain making it easy to carry cattle on. Our quotations are as folows:--ite jar lb for inspected; Sc per lb. for No. 3, and 9 c per Ib . for No. 2, and 10 to 11 c for No. 1, and for calf-skins No. 1, 13c; No. 2, 11c. Lamb skins are 50 c each, and horse hides $\$ 1.75$ for No. 2 and $\$ 2.50$ for No. 1. Tallow, $11 / 2 \mathrm{c}$ to 4 c for rough. and $61 / 2 \mathrm{c}$ to 7 c for refined.

HONE: Trade in honey shows - no improvement, and prices are strady. We quote:- Clover white honey, 1le to 12e: dark grades. Se to loc: White extracted, ie to se; buckwheat. fir to ie.

HRON ANi HARDWARE - Where are some signs of a slackmang of orderss and empuiries, though local trade is surpris ngiy rood for: the time of year. Structural orders are being lillo. and 1 whigh some of the largest contracts are about comMted, the number of smaller buildings going up or being enlarse! ill a parts of Montreal, and most other cities call for lane quantitiey of steel. Pipes are being imported across seal owing to the inability of Canadian makers to supply enywiries. Derelopments of importance may be expected in this line. before very long. All wire goods are selling well. and some factoriws are working overt me. Sirap metal has been proving itself to be a roky thing to experiment with onse atgath. the market berng subject to a good deal of generally -rnaceless competion. Is in the linited states. so here also. lige iron hats beroll active with foumbry interest., taking fairsized contracts. Fiatern furnases down sonth are calling for more active shipments on contracts. Stonk throughout the combery are decerasing. Xo, 1 Northern haw brought $\$ 12.25$
 a healy fallinge off in the stepl trade in Pittsburg during the pa-t wrok. Ther effents of the keen competition for orders in being folt, notwithatading the low level at which the pros duct is hemg sold. Coppre has been fairly active exports are wain incossing. let the prospect is for a further ascommation of empere th:s month. The demand from consumM. in light. Lake 1210e. Alectrolytice 12.40 to 12.4 .5 c and -tandard 12. 1.se to $12.2 \overline{2}$, does not show much variety. Tin has been st ady. spot in New York sold at 42c. Some small transactions have been made recently. but little interest a mamifeoted in the market at present. Spelter was dull at 6. 20ce. leal showed no improvement at the low rate. never exceeding $\$+.25$. It in salid a good deal of grinding is being done at this price at some of the paint factories. Present priees are: Standard copper, weak: -pot and October. $\$ 11.95$ to $\$ 12.10$ : Xor and Dee., $\$ 11.90$ to $\$ 12.05$; .Jan.. $\$ 11.971 / 2$ to \$12. 15. Lomlon. firm: spot, £.j.j 8s 9d: futures. £56 3s 9d. lake copper. $121 / 2 \mathrm{c}$ to $125 / \mathrm{sc}$ : electrolytic. $123 / \mathrm{sc}$ to $12 \frac{1}{2} \mathrm{c}$; rast-
 $\$+1.7 .5$ : Nov.. $\$+11.60$ to $\$ 42.00$ : Dec.. $\$ 41.55$ to $\$ 42.90$; Jan., *41.4.5 to $\$+1$. 80 : Fel).. \$41.2.5 to $\$ 41 . \pi$. London. steady; spot. E190: futures. \& 189 is.-Lead: Steady at $\$ 4.25$ to \$4.30 New York. \$4.10 to \$4. 1.5 East St. Louis. London. $£ 15$ 10s.-Selter: Nominal. $\$ 0.30$ to $\$ 6.50$ New York, $\$ 6.25$ to s6.50 bast st. Toulis. London. € 26 12s 6d.-Iron: Cleveland warrants 46 s 3d in London. Locally iron was quiet; No. 1 foumdry northern. $\$ 15$ to $\$ 15.50$; No. 2. $\$ 14.75$ to $\$ 15.25$; No. 1 nouthern and Ko. 1 southern soft, $\$ 15$ to $\$ 15.50$.

LAATHER．－Factories are pretty well employe．again on winter and spring boats and shoes．Stocks are moving out rather better，and fancies，including glazed and liguc tans，are in good demand in some quarters．A good winter＇s work ap－ pears to be certain，though it is slow in setting in．We quote： No．1，24e；No．2，23c；jobbing leather．No．1，27e； No，${ }^{2}, 251 / 2 \mathrm{c}$ ．Oak，from 30 to 35 according to quali－ ty．Oak backs， 23 e 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，15c to l8c；pebble grain， 14 c te 16 c ；russetts．No．2，25c to 30 c ；Dongola，ordinary 10 c to 16 c ．

I．IVE STOCK．－．Although there was no change in the condi－ tion of the market for the lower grades of cattle．prices for good to choice advanced 25 c per 100 lbs ．Now that the wea－ ther is more favourable for keeping stock，business is improv－ fing，and was exceptionally good this week．Sales of full loads of choice steers and heifers beng made at \＄5．85；as high an $\$ \mathbf{\$} .00$ was paid for picked lots of choice steers，but the bulk of the trading was done at \＄． heifern sold at $\$ 5.5 .6$ to $\$ 5.75$ ；fairly good at $\$ 5.25$ to $\$ 5 . \therefore 0$ and the lower grades at $\$ 4.00$ to $\$ 5.00$ per 100 lbs ．Canners paid from $\$ 2.90$ to $\$ 3.2 .5$ for bulls，and $\$ 1.011$ to $\$ 2 .(3)$ for cows per 100 lbs ．（iood cows suitable for the butcher trade sold at $\mathbb{*}+.50$ to $\$ 5.00$ and bulls at $\$ 4.00$ to $\mathbb{*}+.50$ per 100 llis ． A steadier feeling prevailed in the hog market．and prices are mohanged，and are not expected to go any lower for a while ally way．Sales of selected lots were made at $\$ 6.00$ to $\$ 6.3$ ， and healy weights and sows at $\$ 1.00$ per 100 lbs ．，less weigh－ ed off cars．Sheep and lambs were in good demand at prices a little in adrance of last week＇s．＊－5．25 to $\$ 5.50$ per 100 1his．beeing asked for lamus．and $\$ 3.50$ per 100 lbs ．for sheep． Calsen were in fair demand at pricen ranging from $\$ t .00$ to ＊15．an（atch as to size and quality

Last week＇s exports of live stock from Montreal amomed to 1.210 head compared with $4: 32$ for last week
Chicago reports：Cattle market mostly 10c higher：beeves， $\$ 4.50$ to $\$ 8.75 ;$ Texas steers．$\$ 4$ to $\$ 5.80$ ；western steers． $\$ 4.15$ to $W^{7}$ ：stockers and feeders．$\$ 2.80$ to $\$ 5.70$ ；cows and heifers，＊1．90 to＊5．75：calves，\＄5 to \＄8．7．－Hogs：Market，
 ＊5． 80 to $\$ 6.60$ ：rough．$\$ .5 .80$ to $\$ 6.05$ ；good to choice hogs， $\$(6.05$ to $\$ 6.60:$ pigs．$\$ 3.7 .5$ to $\$ .5 .50 ;$ bulk of sales．$\$ 6.1 .5$ to \＄（i．4．）Wheep market steady；mative．$\$ 2$ to $\$ 3.70$ ；western， $\$ 2.31$ to $\$ 3.75$ ：yearlings $\$ 3.50$ to $\$ 4.25$ ；lambs，native，$\$ 3.10$ to 䉼位；western，＊3．i．5 to 校．8．5．
－Messrs．Price and Coughlan’s cable from Liverpool re－ ported the market for good to choice cattle stronger at an advantr of le over a week ago．with sales of Canadan steers as high as 13c．while prices for the lower grades ranged from tha：down to 11c per 1b．Northwest rancl cattle sold at lle to $111_{4}$ per 10 ．－Their cable from London noted an advance in prices for Canadian cattle of $1 / 2 \mathrm{c}$ to $3 / 4 \mathrm{c}$ per lb ．．with sales at $121 / 2 \mathrm{c}$ to $131 / 4 \mathrm{c}$ ．While northwest ranchers brought from 10 c to $121 / 2 \mathrm{c}$ per lb ．

MAPLE PRODUCTS：－This market is unchanged．with du－ mand poor and prices unchanged．We quote：Maple syrup， 70 c to 80 c per tin，as to size．and in wood．ic to $71 / 2 \mathrm{c}$ per Ib ．Maple sugar at $81 / 2$ c to $91 / 2 \mathrm{e}$ per lb ．，as to quality．

NUTS．－As is usual at this time of the year．demand for all kinds of muts is very strong and prices rule steady．Peanuts． Jumbos．roasted，13c；French roasted，9c；Bon Ton，9c to 12c； almonds，shelled， 35 c ；Tarra， 16 c ；chestnuts， 12 c to $121 / 2 \mathrm{c}$ ；wal－ nuts，shened，per lb．， $3 \overline{\mathrm{c}}$ ；do．Gren．，per lb．， 16 c to 18 c ；fil－ berts，per lb．，13c；pecans，per 1b．，16e to 18c；Brazils，per lb．， 15ัe．

OIL AND NAVAL STORES．－Linseed oil continues very scarce．and prices are advancing．The market for cod oil re－ mains steady，and seal oil is also firm．We quote as follows： －Linseed boiled，$\$ 1$ to $\$ 1.03$ ；raw， 9 ic to $\$ 1.01$ ；cod oil， ear load lots， $471 / 2 \mathrm{c}$ to $5 \overline{\mathrm{c}}$ ．Turpentine， 74 c to 78 c per bar－ rel．Steam retined pale seal oil， $621 / 2 \mathrm{c}$ to 65 c ．Whale oil， 50 c to 60 c ．Cod liver oil，Newfoundland，$\$ 1.50$ to $\$ 1.65$ ；do．

Norway process，$\$ 1.60$ to $\$ 1.75$ ；de．Norwegian，$\$ 1.60$ to 61．75．Straw seal， 5 oc．

London quotes：Linseed oil，${ }^{\circ} 39 \mathrm{~s} 3 \mathrm{~d}$ ．Calcutta linseed， Oct．Nov．，68s 6d．Siperm oil，£34 10s．Petroleum，Ameri－ can refined， $53 / 4 \mathrm{~d}$ ；do．spirits． $63 / 4 \mathrm{~d}$ ．Turpentine spirits， 35 s． Rosin，American stŕained． $15 \mathrm{~s} 71 / 2 \mathrm{~d}$ ；do．fine， $18 \mathrm{~s} 11 / 2 \mathrm{~d}$ ．－Liver－ pool：Tallow，prime city． $3 \overline{\mathrm{~s}} \mathrm{~s}$ ．Turpentine spirits， 35 s 91. Rosin，common．lis 3d．Petroleum，retined， $61 / 2 \mathrm{~d}$ ．Linseed oil．42s．－savannah，（aa．：Turpentine， $451 / 2 \mathrm{c}$ ．to $453 / 4 \mathrm{c}$ ；sales， ij：reseipts．94；shipments，1．446；stocks，35，692．Rosin， firm：sales． 2.873 ；receipts． 3,819 ；shipments， 5,239 ；stocks， $\$ 2.190$ ．Quote：B．$\$ 6.25 ;$ D．$\$ 6.30 ;$ E，$\$ 6.371 / 2 ;$ F，G，H．I，K，


POTATOES：－Business is rather quiet at present，but the harket is steady in tone，with prices firmly held．We quote in ：jobling way．$\$ 1.15$ per bag for Green Mountains．and car loal lotsat＊1 in to＊1 nts per bag．
Protislocis．－Lard is in strong demand，and as supples are man－ally limited at present，the market is very steady， and prices are firmly held．A moderate amount of bus ness is being done，in abattoir fresh－kilied dressed hogs at last week＇s prices of $\$ 8.50$ to $* 8 . i 5$ per 100 lbs ．We quote as follows：－Pork：Heavy Canada short cut mess pork，3̄ to 5.5 piecess，br！s．，$\$ 24.00$ half brls．．Canada short cut mess pork，\＄12．25；Canada short cut back pork． 45 to 55 pieces， brls．，$\$ 23.00$ ；flank fat pork，brls．，$\$ 22$ ；heavy clear fat backs， brls．， 40 to 50 pieces，$\$ 23.00$ ．－Beef：Extra Plate beef，half brls．， $100 \mathrm{lbs} ., \$ 7.50$ ；brls．， $200 \mathrm{lbs} ., \$ 14.50$ ；tierces， 30 J lbs. ， $\$ 21.50$ ．－Lard compound：Tierces， $375 \mathrm{lbs} ., 91 / 42$ ；boxes， 50 lbs．．net（parchment lined）， $93 / 8 \mathrm{c}$ ；tubs， $50 \mathrm{lbs} .$. net，grained （2 handles）， $91 / 2 \mathrm{c}$ ；pails，wood， 20 lbs. net $93 / 4 \mathrm{c}$ ；tin pails， 20 lbs. gross， $91 / \mathrm{cc}$ ； 10 lbs ．tins， 60 lbs ．，in case， $93 / 4 \mathrm{c}$ ；bricle compound lard $1 \cdot \mathrm{lb}$ ．packets， 60 lts. in case． $101 / 2 \mathrm{c}$ ．－Extra pure：Tierces． 375 lbs．． $111 / 2^{\mathrm{c}}$ ；boxes， $50 \mathrm{lbs} .$. net（parchment lined）． $115 / \mathrm{s}^{\mathrm{c}}$ ；tubs． 50 lbs ．，net grained（2 handles）， $113 / 4 \mathrm{c}$ ； pails，wood． $20 \mathrm{lbs} .:$ net（parchment lined），12c；tin pails， 20 lbs gross， $113 / \mathrm{c}_{\mathrm{c}}$ ；case， 10 lbs ．tins， 60 lbs ．in case．12c； brick lard．1－1b．packets． 60 lbs ．in case． $121 / 2 \mathrm{c}$ ．
－A，rimol quotes：Beef．extra India mess，88s 9d．Pork， prim．n：ws．western．97．6d．Hams．short cut． 14 to $\mathbf{1 6}$ ionends．． 1 －Cid．Bacom．Cumberland cut． 26 to 30 pounds， 558 ； shoit ill． 16 to 24 pounds．60s 6d：clear belles． 14 to 16 pomsk．．fis：long clear middles．light， 28 to 34 pounds． 59 s ；do． heary．3．5 to 40 pounds． 58 s Gd ：short clear backs 16 to 20 pounds．5！s．Shoulders，square． 11 to 13 pounds． 47 s ．Lard， primer uncin in tierees．46s；American refined．in pails，46s fiii．
Fobsict：－Binder tobaceo is not as plentiful as could be wished．There is however，some independence on the part of makers，who say that the cigarette trade is destructive of the eigar interests in any case and that expensive leaf will Pave them no profit at all．Plantations in Cuba，and in the Southern States are rather depressed，as the expense of pro－ ducing and drying good binder leaf has been high this yerr． Loeal growers have contracted for their whole crop，which is of better quality than some had anticipated，though prices offered rary and are not up to the mark expected．Cgar mamuacturers find the demand good．but realize that no en－ largement of prices is possible at present．Collections are re－ ported to be somewhat slow：
UEGETABLES，－Local vegetables are naturally diminish－ ing．Turnips．beets and carrots are still in fair supply， though the dependence is mainly on farm and garden surplus． some（quebec turnips and cabbages are in，but the main crop hat－not moved yet．We quote as follows：Onions，Canadian reds，in bags of 100 lbs ．，per bag，$\$ 3.00$ ．Spanish onions，in large cases，$\$ 3.75$ ．Peppers，per basket，45c．Sweet pota－ toes，finest kiln dried，per barrel，$\$ 4.00$ to $\$ 4.50$ ．

WOOL．－Boston reports very active trading during the past week．in fact both shipments and sales are considered to be the largest for some time．Prices are very firm，and in some cases a little higher．

sTOCKS, BONDS AND SECURITIES DEALT IN ON THE MONTREAL STOCK EXCHANGE.

| M SCELLANEOUS: | Capital subscribed. <br> $\$$ | Capital paid-up. § | Par Value per share. <br> \$ | Market value of ore share. |  | Datee of Dividend. | Prices per cent on par Nov. 21918 Ask. Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amal Asbestos, com. .. .. .. .. .. .. | 8,125,000 | 8,125,000 | 100 |  | $\ldots$ | .. .. .. .. ... .. .. | 4 | 21 |
| Amal. Asbestos, pfd. .. .. .. | 1,875,000 | 1,875,000 | 100 |  | $\ldots$ | Jan., April, July, O.t | $\cdots$ | $\ldots$ |
| Bell Telephone | 12,500,000 | 12,500,000 | 100 | 14275 | 2 * | Jan., April, July, Oct. | 145 | 1423 |
| Black Lake Asbestos, com. | 2,999,400 | 2,999,400 | 100 |  | $\ldots$ | .. .. .. .. .. .. .. | 11 | 4 |
| Black Lake Asbestos, pfd. .. .. .. | 1,000,000 | 1,000,000 | 100 | .... ... | . | .. .. .. ... .. | $1:$ | 4 |
| B.C. Packers Assn. "A," pfd. | 685,000 | 635,000 | 100 | 9500 | 7 | Cumulative. | $\ldots$ | 95 |
| B.C. Packers Assn. "B,' pfd . | 635,000 | 635,000 | 100 | 9450 | 7 | Cumulative. |  | 944 |
| B.C. Packers Assn., com. .. .. .. .. .. .. .. | 1,511,400 | 1,511,400 | 100 | 7400 | $\ldots$ | .. .. .. .. .. .. .. | 76 | 74 |
| Canadian Car, com. .. .. .. .. .. .. .. .. | 8,500,000 | 8,500,000 | 100 | 7000 | $\cdots$ | $\cdots$ | 75 | 70 |
| Canadian Car, pfd. .. | 5,000,000 | 5,000,000 | 100 | 1020 J | 17* | Jan., April, July, Oct. | 105 | 102 |
| Can. Cement, com. | 13,500,000 | 13,500,000 | ... |  | $\ldots$ | .. .. .. .. .. .. .. | 298 | 291 |
| Can. Cement, pfd. .. .. .. .. .. .. .. .. | 10,500,000 | 10,500,000 | $\cdots$ |  | 7 | - $\quad . . \quad$.. $\quad . \quad$.. .. .. | yos | 90 |
| Can. Coloured Cotton Mills Co. .. .. .. .. .. | 2,700,000 | 2,700,000 | 100 |  | : * | Mar., June, Sept., Dec. | .... | .... |
| Can. Con. Rubber, com. | 2,796,695 | 2,796,695 | 100 |  | 1 * | Jan., April, July, Jxc. | $\ldots$ | $\ldots$ |
| Can. Con. Rubber, pfd. .. .. .. .. .. .. | 1,959,495 | 1,959,4 ${ }^{\text {a }}$ | 100 | ... .. | 17* | Jan., April, July, wet. | $\cdots$ | ... |
| Canadian Converters .. .. .. .. .. .. .. | 1,733,500 | 1,733,000 | 100 | 3600 |  | $\because$ | 374 | 36 |
| Can. Gen. Electric, com. .. .. .. .. .. .. .. | 4,700,000 | 4,700,000 | 100 | .... ... | 17* | Jan., April, July, Oct. | $\ldots$ |  |
| Canadian l'acific Railway | 150,000,000 | 150,000,000 | 100 | 23850 | $31 \times 1 \frac{1}{2}$ | April, Oct. | 2381 | 2381 |
| Crown Reserve .. .. | 1,999,957 | 1,999,957 | ... | 2.82 | 60 | .. .. .. .. .. .. .. | 281 | 2.82 |
| Detroit Electric St. .. .. .. .. .. .. | 12,500,000 | 12,500,000 | 100 | ${ }_{7} 700$ | 5 | .. .. .. .. .. .. .. | 73 | 73 |
| Dominion Coal, pfd. | 3,000,000 | 3,000,000 | 100 | 11000 | 31 | Feb., Aug. | 113 | 111 |
| Dominion Iron and ste. 1, pfe. .. .. .. .. .. | 5,000,000 | 5,000,000 | 100 | 10160 | 7 | ... .. ... .. | 1014 | 101 |
| Dominion Steel (orporation .. .. .. .. .. .. | $35,000,000$ | 35,000,000 | 100 | 5812 | 4 | Cumulative. | 58 | 581 |
| Dominion Textile Co., com. .. .. .. .. .. .. | 5,000,000 | 5,000,000 | 100 | 7000 | $1{ }^{\text {* }}$ | Jan., April, July, Oct. | 703 | 70 |
| Dominion Textile Co.,-pfd. .. .. .. .. .. .. | 1,858,113 | 1,858,113 | 100 | 10: 50 | $17^{*}$ | Jan., April, July, Oct. | 103 | 1011 |
| Duluth S.S. and Atlantic .. .. .. .. .. .. .. | 12,000,000 | 12,000,000 | 100 | 900 | $\ldots$ | .. .. .. ... ... .. .. | 13 | 9 |
| Duluth S.S. and Atlantic, pfd. .. .. .. .. .. | 10,000,000 | 10,000,000 | 100 | ... ... | $\cdots$ | .. .. .. .. .. ... |  | $\ldots$ |
| Halifax Tramway Co. .. .. .. .. .. .. .. .. | 1,400,000 | 1,400,000 | 100 | 15000 | $17^{\circ}$ | Jan., April, July, Oct. | 155 | 150 |
| Havana Electric Ry., com. .. .. .. .. .. .. | 7,463,703 | 7,463,703 | 100 |  | 1 | Initial Div. |  | .... |
| Havana Electric Ry., pfd. .. .. .. .. .. .. | 5,000,000 | 5,000,000 | 100 |  | $1 \frac{1}{2}{ }^{*}$ | Jan., April, July, Oct. | ... |  |
| Illinois Traction, pfd. .. .. .. .. .. .. .. .. | 5,000,000 | 4,522,600 | 100 | 8900 | 11 | Jan., April, July, Oct. | 894 | 89 |
| Kaministiquia Power .. .. .. .. ..... .. .. | 2,000,000 | 2,000,000 | 100 | 8000 | * | Feb., May, Aug., Nov. | 95 | 80 |
| Lake of the Woods Milling Co., com. .. .. .. | 2,100,000 | 2,100,000 | 100 | 14080 | 4 | April, Oct. | 144 ${ }^{\text {d }}$ | 140 |
| Lake of the Woods Milling Co., ptd. .. .. .. | 1,500,000 | 1,500,000 | 100 | 12200 | $12 \times$ | Mar., June, Sept., Dec. | 123 | 122 |
| Laurentide Paper, com. .. .. .. .. .. .. .. .. | 1,600,000 | 1,(00,000 | 100 | 14500 | 31 | Feb., Aug. | 119 | 145 |
| Laurentide Paper, pfd. .. .. .. .. .. .. .. .. | 1,200,000 | 1,200,000 | 100 | .... ... | 19* | Jan., April, July, Oct. | ... |  |
| Mackay Companies, com. .. .. .. .. .. .. .. | 41,380,400 | 41,380,400 | 100 | 8500 | $1 \frac{1}{4}$ * | Jan., April, July, Oct. | 86. | 80 |
| Mackay Companies, pfd. .. .. .. .. .. .. .. .. | $50,000,000$ | 50,000,000 | 100 |  | 1 * | Jan., April, July, Oct. | 73 |  |
| Mexican Light and Power Co. .. .. .. .. .. | 13,585,000 | 13,585,000 | 100 | 9000 | 1 * | Jan., April, July, Oct. | 901. | 90 |
| Mexican Light \& Power Co., pfd. ..... .. .. | 2,400,000 | 2,400,000 | 100 |  | 31 | May, Nov. | 90. | 20 |
| Minn. St. Paul, and S.S.M., com. .. .. .. | 20,832,000 | 16,800,000 | 100 | 135-75 | $3 \frac{1}{2}$ | April, Oct. | 135\% | 135 |
| Minn. St. Paul, and S.S.M., pfd. .. .. .. .. | 10,416,000 | 8,400,000 | 100 |  | 31 | April, Oct. | 185 | 13. |
| Montreal Cotton Co. .. .. .. .. .. .. .. .. | 8,000,000 | 3,000,000 | 100 | 15000 | 2* | Mar., June, Sept., Dec. | .... | 150 |
| Montreal Light, Heat \& Power Co. .. .. .. .. | 17,000,000 | 17,000,000 | 100 | 17675 | 2 * | Feb., May, Aug., Nov. | 1:7 | 176 |
| Montreal Steel Works, com. .. .. .. .. .. .. | 700,000 | 700,000 | 100 | ... ... | 5 | Jan., $\quad$ July | $1 .$. | 176 |
| Montreal Steel Works, pfd. .. .. .. .. .. .. | 800,000 | 800,000 | 100 | ....... | $13^{*}$ | Jan., April, July, Oct. |  |  |
| Montreal Street Railway .. .. .. .. .. .. .. | 10,000,000 | 10,000,000 | 100 | 22350 | $22^{*}$ | Feb., May, Aug., Nor. | 224 |  |
| Montreal Telegraph .. .. .. .. .. .. .. .. .. | 2,000,000 | 2,000,000 | 40 | 1460 | $2 *$ | Jan., April, July, Oct. | 150 | 146 |
| Northern Ohio Track Co. .. .. .. .. .. .. .. | 7,900,000 | 7,900,000 | 100 | $52: 0$ | 产* | Mar., June, Sept., Dec. | 54 | 146 528 |
| Nova Scotia Steel \& Coal Co., com. .. .. .. | 6,000,000 | 6,000,000 | 100 | 9175 | 2 | .. .. .. .. .. .. . | 54 95 | 52k |
| Nova Scotia Steel \& Coal Co., pfd. .. .. .. .. | 1,030,000 | 1,030,000 | 100 | .... ... | $2 *$ | Jan., April, July, Oct. |  |  |
| Ogilvie Flour Mills, com. .. .. .. .. .. .. .. | 2,500,000 | 2,500,000 | 100 | 13000 | 4. | Mar., Sept. | 131\% | 130 |
| Ogilvie Flour Mills, pid. .. .. .. .. .. .. .. | 2,000,000 | 2,000,000 | 100 | ....... | 13* | Mar., June, Sept., Dec. | 125 |  |
| Penman's, Ltd., com. | 2,150,600 | 2,150,600 | 100 | 5920 | 1* | Feb., May, Aug., Nov. | 591 | - 59 |
| Penman's, Ltd., pfd. .. .. .. .. .. .. .. . | 1,075,000 | 1,075,000 | 100 | 8500 | $1 \frac{1}{2}{ }^{*}$ | Feb., May, Aug., Nov. | 88 | ${ }_{85} 8$ |
| Quebec Railway, Light \& Power .. .. .. .. | 9,500,000 | 9,500,000 | -•• | 6050 |  | .. .. .. .. .. .. .. |  |  |
| Rich. \& Ontario Navigation Co. .. .. .. .. .. | 3,132,000 | 3,132,000 | 100 | 12587 | $1 \stackrel{1}{*}^{*}$ | Mar., June, Sept., Dec. | 124 | $60 \%$ 123 |
| Rio de Janiero .. .. .. .. .. .. .. .. .. .. .. | 81,250,000 | 31,250,000 | 100 | 11550 | 4 | .. .. .. .. .. .. .. | $1115{ }^{51}$ | 1236 |
| Sao Paulo .. .. .. .. .. .. .. .. .. .. .. .. | 10,000,000 | 10,000,000 | 100 | 18100 | $2 \stackrel{1}{*}^{*}$ | Jan., April, Juily, Oct. | 182 | $115$ |
| Shawinigan Water \& Power Co. .. .. .. .. .. | 7,000,000 | 7,000,000 | 100 | 11575 | 1* | Jan., April, July, Oct. | 116 | 1815 |
| Toledo Railways and Light Co. .. .. .. .. | 13,875,000 | 12,000,000 | 100 | ........ | $\ldots$ | .. ... .. |  |  |
| Toronto Street Railway .. .. .. .. .. .. .. | 8,000,000 | 8,000,000 | 100 | 13700 | $2 *$ | Jan., April, July, Oct. | 13. | 134 |
| Tri. City Ry. Co., pld. .. .. .. .. .. .. .. | $2,826,200$ | 2,826,200 | 100 | 10.... | $1{ }^{1}{ }^{*}$ | Jan., April, July, Oct. | 13.1 | 134 |
| Twin City Rapid Transit Co. .. .. .. .. .. <br> Twin City Rapid Transit Co., pid. | 20.107100 $8,000,000$ | 20,100,0ल0 | $100$ | 10600 | $1 \psi^{*}$ | Feb., May, Aug., Nov. | 106 | 106 |
| Twin City Rapid Transit Co., pid. .. .. .. .. | 8,000,000 | 3,000,000 | 100 |  | 17* | Jan., April, July, Oct. | 106 | 106 |
| West India Electric .. .. .. .. .. .. .. .. | 800,000 | 800,000 | 100 |  | $1 \frac{1}{4}$ * |  |  |  |
| Windsor Hotel .. .. .. .. .. .. .. .. .. .. | 1,000,000 | 1,000,000 | 100 |  | 5 | Jan., April, July, Oct. | $\cdots$ | $\cdots$ |
| Winnipeg Electric Ry. Co. .. .. .. .. .. .. | 6,000,000 | 6,000,000 | 100 | $251: 5$ | $22^{*}$ | Jan., Appril, July, Oct. | $\cdots$ |  |

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placing a double the raised in P ure. it is un
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gizes OF Writing \& book papers. - SIZES of Printing papers.

| Post. .. .. .. .. .. .. .. 121/2 $\times 151 / 4$ | Demy .. .. .. .. .. .. .. 18 x 2 |
| :---: | :---: |
| Foolscap .. .. .. .. .. .. 131/4 $\times 161 / 2$ | Demy (cover) .. .. .. .. 20 |
| Post, fulk size. . . . . . . . 151/4 $\times 183 / 4$ | Royal .. .. .. .. ..... .. 201/2 |
| Demy ... .. .. .. .. . . . $16 \times 21$ | Super royal .. .. .. .. .. 22 |
| py . . .. .. . . . .. .. 16 x 20 | Music .. .. .. .. .. .. .. $21 \times 28$ |
| arge post.. .. .. .. .. .. 17 | Imperial |
| edium . . . . . . . .. .. 18 x 23 | Double foolscap |
| Royal | Double crown |
| Super royal .. .. .. .. .. 20 | Double demy |
| Imperial . . . . .. .... . 23 | Double medium |
| Sheet-and-half foolscap. . . . $131 / 4 \times 243 / 4$ | Double royal |
| Double foolscap .. .. . . . $161 / 2 \times 261 / 2$ | Double super royal |
| Double post, full size . . . $183 / 4 \times 301 / 2$ | Plain paper |
| Double large post . . . . . 22 x 34 | Quad crown |
| Double medium . . . . . . . 23 x 36 | Quad Demy. |
| Double royal. . . . . . . . 24 x 38 | Quad Royal |

## PAPER QUANTITTIES

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SIZES OF BROWN PAPERS.
Casing .. .. .....

## SOLVING THE RUBBER CRISIS.

## FEEDING OF FROSTED WHEAT.

Following up the legislation of the State of Para the next step has been an effort to secure the co-operation of the Federal Government in the remedial policy providing for the issue of a foreign loan equalling $\$ 30.000,000$ upon joint State and Federal responsibility; the interest being covered by a tax on rubber exports, representing about 6 cents per pound. Loans on land and produce would be made through a bank to be established at Para. It is, of course. an open question whether a country with the resources of Brazil needs to borrow a large sum of money to tide over present difficulties in one of the leading national industries. The solution of that question lies to a great extent in the removal of the obstacles to cheap production. Brazil must ev dently grow rubber cheaply in order to comlute in the world's markets, and it is, therefore, to this branch of the subject that the earmest attention of Brazilian economists and leg slators will be directed in the near future.
The past month has witnessed various interesting new developments in the rulbber crisis. The Congress of state and conmercial delegates lately held at Rio de Janeiro at the invitation of the Minister of Igriculture, passed at its closing session a resolution cordially approving the Gormment proposals for dealing with the rubber crisis on the bas:s of reducing cost of production and stimulating consumption by reductions in the export duties.
From calle advices it would seem th it there has silue been another meeting (about September 15). when the Government was asked to take action for advancing the price of rubber. Accord ng to reports, it was contemplated to stop rubber exports from Para next yar. hy placing a prohibitive export duty of double the present rato on the product raised in Para. and Manaos. in nis meas ure. it is understood, would be applied if the price did not reach the equivalent if $\$ 1.80$ to $\$ 1.92$. The valor zation plan would likewise be probably put 'n oper ation.-India Rubler World.

In the West this year there is going to the in the farmers' hands a great deal of low grade wheat, including frosted samples and others the result of the ad verse harvest conditions. Naturally, much of this will be fed to live stock, and because of this a word of timely advice to those who purpose doing this will be in order.
Wheat as a single and sold ration will work much harm to live stock, and consequent loss to the farmer, if fed in any quantity. This is especially true, says the Manitoba Free Press, in the case of pregnant animals and young stock. The practice has resulted in the past, in ev ery season, in great loss among swine. Therefore extreme care should be exercised in feeding wheat.
"Feed" wheat is quoted at the present time on the Winnipeg market at 71 cents a bushel. This is a highly profitable price. There will be a large dockage which the wise farmer will eliminate before he takes his wheat to market. Frosted wheat, or wheat of low grade from other causes, should be cleaned and recleaned by running it through the fanning mill. The selected grain can be marketed and the cull, of which there will be a very large percentage. should be chopped and mixed with the tailings of the fanning mill. This should be further mixed with about three parts of wat chop, oat and barley chop, or similar ration. There is in the immediate droppings, from the tall board a lot of light weight oats and barley which it is well to utilize ' n this way. Of course if th: fanned out clean'ngs in clude a large amount of dirt which is not fit for consumption as folder, it should not be used. The remark refers to what is evidently of feeding value.
Do not feed whole wheat in any quantity to animals, not even poultry, as it will inevitably result in the clogg ng of the alimentary tracts of the stock to which it is fed. The danger will be greatly lessened if plenty of roots or other succulent fodtler is fed to the animais.

## U.S. EXPORTS

Here is a list of the 20 heaviest buyers of American goods, as indicated by the value of exports from the United States during the fiscal years 1910-11 and 1909-10:-

England Germany
Canada
France
Netherlands
Mexico
Cuba.
Italy.
Belgium
Argentina
Australasia
Japan
scotland
Brazil
spain
Russia
Panama China Austria
Denmark

1910-11. 1909-10.
$\$ 536,591,730 \quad \$ 458,142,520$ 287.495,814 246,786,846 269,806,013 202,548 023 135,271,648 114,665 589 $96103,376 \quad 84,393,539$ $61,281.715 \quad 57,345,549$ 60,709,062 53,048 326 $60,580,766 \quad 51,794,848$ $45016,62240,364,342$ 43.918511 40,234,674 $37,524,586 \quad 27,559042$ 36,721.4!9 25,870,269 27.373,595 22,764,183 $27.240346 \quad 21,761,347$ 25,064,916 20,489503 23.524,267 18899,125 $20867,919 \quad 16,789,930$ $20223,1077 \quad 16,252,071$ 19,514,787 14,962.731 $13,196.950 \quad 13,644903$

## PETROLEUM MAY SOAR.

Becaluse the demand now meets the output. the price of petroleum may soar in the near future, according to de egates to the Ninth Annual Convention of the National Petroleum Association, which met at Atlantic City, N.J., Oct. 20. Fifty members who, it is said, control one-fifth of the output, attended. The convention favoured legislation making it a penal offence for railway employees to give information to opposition firms to permit the underbidding of the companies already holding the trade in that particular field. and advocated anti-discrimination laws to halt cutting of prices by firms entering a territory where another firm is already established. Personal liability of the refiner as to the quality of his output, with a heary penalty when it is not up to the guarantee trade, and the elimination of the present "politically appointed inspectors" was favoured.

STERLING EXCHANGE.

Table for Converting Sterling Money into Dollars and Cent at the Par of Exchange ( $91 / 2$ per cent premium).

| $\begin{aligned} & 2 \\ & 1 \end{aligned}$ | Dollars. 4.8666 |  | $\begin{gathered} £ \\ 38 \end{gathered}$ | $\begin{aligned} & \text { Dollars. } \\ & 175.2000 \end{aligned}$ |  | $\begin{array}{r} \text { £ } \\ 7 \mathrm{i} \end{array}$ | $\begin{gathered} \text { Dollars. } \\ \mathbf{3 4 5 . 5 3 3 3} \mathbf{3} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8 | 0.7383 | 3 | 37 | 180.0666 | 7 | 72 | 350.40000 |
| 8 | 14.6000 | 0 | 38 | 184.9333 | 3 | 73 | 355.26 ט6 7 |
| 4 | 10.4686 | 7 | 39 | 189.8000 | 0 | 74 | 360.1383 |
| 5 | 24.3383 | 3 | 40 | 194.6666 | 7 | 75 | 365.00000 |
| 6 | 20.2000 | 0 | 41 | 199.5333 | 3 | 76 | 369.86667 |
| 7 | 34.0668 | 7 | 42 | 204.4000 | $\theta$ | 77 | 374.7333 |
| 8 | 38.0333 | 3 | 43 | 209.2666 | 7 | 78 | 379.6000 |
| $\theta$ | 43.8000 | 0 | 44 | 214.1333 | 3 | 79 | 384.46667 |
| 10 | 48.666 | 7 | 45 | 219.0000 | $\bullet$ | 80 | 380.3333 |
| 11 | 63.5333 | 8 | 46 | 223.8666 - |  | 81 | 394.2000 |
| 18 | 58.4000 | 0 | 47 | 228.7333 | 3 | 82 | 399.06667 |
| 18 | 63.2686 | 7 | 48 | 233.60 | - | 83 | 403.93333 |
| 14 | 68.1833 | 3 | 49 | 238.4666 |  | 84 | 408.8000 |
| 15 | 73.0000 | 0 | 50 | 243.3333 | 3 | 85 | 413.6666 |
| 16 | 77.86 в8 | 7 | 51 | 248.20000 |  | 86 | 418.5333 |
| 17 | 82.73 33 | 3 | 52 | 253.0666 | 7 | 87 | 423.4000 |
| 18 | 87.6000 | 0 | 53 | 257.9333 |  | 88 | 428.2666 |
| 19 | 92.46 68 | 7 | 54 | 262.8000 | 0 | 89 | $433.13 \quad 33 \quad 3$ |
| 20 | 97.3333 | 3 | 55 | 267.6666 |  | 90 | 438.00000 |
| 81 | 102.2000 | 0 | 56 | 272.53333 |  | 91 | 442.86667 |
| 22 | 107.0666 | 7 | 57 | 277.40000 | 0 | 92 | $447.73 \quad 33$ |
| 23 | 111.9333 | 3 | 58 | 282.26667 |  | 93 | 452.60000 |
| 24 | 118.8000 | 0 | 59 | 287.1333 |  | 94 | 457.4666 |
| 25 | 121.66867 |  | 60 | 292.00000 |  | 95 | $462.33 \quad 333$ |
| 26 | 126.5333 | 3 | 61 | 296.86 667 |  | 96 | 467.2000 |
| 27 | 131.4000 | 0 | 62 | 301.7333 |  | 97 | 472.06667 |
| 28 | 136.2666 | 7 | 63 | 306.60000 |  | 98 | $476.93 \quad 33$ |
| 29 | 141.1333 | 3 | 64 | 311.46667 |  | 99 | 481.8000 |
| 30 | 146.00000 | 0 | 65 | 316.3333 |  | 100 | 486.6666 |
| 31 | 150.86667 | 7 | 66 | 321.20000 |  | 200 | 973.33 33 |
| 32 | 155.7333 | 3 | 67 | 326.06667 |  | 3001 | 1460.0000 |
| 33 | 160.6000 | 0 | 68 | $330.93 \quad 33$ |  | 4001 | 1946.66 66 |
| 34 | 165.46667 |  | 69 | 335.80000 |  | 5002 | 2433.3333 |
| 35 | 170.3333 | 3 | 70 | 340.66667 |  | 6002 | 2920.00 00 - |

T'able for Converting Sterling Money into Dollars and Cents at the Par of Exchange ( $91 / 2$ per cent premium).

 ROMAS
 alath hixhnatis with the whet of "om batting dust is discluscod in a brit rat
 ler, at Leembs. England maken to thar IO. Burem of Manminctume Mr. Taylor says:
The high: of Leeds has recently trated portions of a macalam roalway with 2 ramula calciantir "hlorid" to comblat the dusi. Solutions of the same had promonsy ben fried at greater coot, allat woth shleh matiafiatory result o

Ther roat is lirat well wept and two :Hplications of tion whoride are made (oll stownding empmins. of alout onc-

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 rombitions. chlowide semms to act as bond

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It is reported that waluable deposits of ansestos apparently of good quality, hare been fomm in the vivinty of Kwan tim. a small town alout to miles northcast of Antung. The price at Antumis
 ing is done in a desultory and primitive manner the cost could probabiy be great 1.: redured by using modern machinery and ultodite methouls. There are three mincs now in operation, bach emploving about :3) workers. who however. :ar montly farmers devoting their spare time to gathering the astreatus. winch

TABLE

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## STERLING EXCHANGE.

TABLES FOR COMPUTING CURRENCY INTO STERLING MONEY at the PAR of EXCHANGE ( $91 / 2$ per cent Premium).

## 1391.

 2 . 93.4 $\begin{array}{ll}3 & 395 .\end{array}$ $5 \quad 3$ \& 4. 6401. 4 Us. 5 8405.0 407.6 0409.8 1


TABLE OF DAYS FOR COMPUTING INTEREST.
To Find the Number of Days from any Day of any one Month to the same Day of any other Month.

| om: |  |  |  |  |  |  | $\stackrel{\rightharpoonup}{3}$ | 安 | $\begin{aligned} & \stackrel{0}{0} \\ & 0 \\ & 0 . \end{aligned}$ | نٌ | $8$ | А |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jan | 365 | 334 | 306 | 275 | 245 | 21 | 84 | 153 | 22 |  |  |  |
| Feb | 31 | 365 | 337 | 306 | 27 | 245 | 215 | 184 | 15 | 123 | 92 |  |
| M | 59 | 28 | 365 | 334 | 304 |  | 43 | 212 | 181 | 151 | 120 |  |
| April | 90 | 59 | 31 | 365 | 335 |  |  | 243 | 212 | 182 |  |  |
| May | 120 | 89 | 61 | 30 | 36 | 334 | 04 | , 3 | 242 | 21 |  |  |
| June | 151 | 120 | 92 | 61 | 31 | 365 | 335 |  | 273 |  |  |  |
| July | 181 | 1.50 | 122 | 91 | 61 | 30 | 365 | 334 | 303 | 273 |  |  |
| Aug | 21. | 81 | 53 | 122 | 92 | 61 | 31 | 36 ธั | 334 | 304 |  |  |
| Sept. | 243 | 12 | 84 | 15 | 123 | 92 | 62 | 31 | 365 | 335 |  |  |
| Oct | 273 | 242 | 14 | 183 | 153 | 122 | 92 | 61 | 30 | 365 |  |  |
| Nov. | 304 |  |  | 214 | 184 | 153 | 123 | 92 | 61 | 1 |  |  |
| Dec |  |  |  |  |  |  |  |  |  |  |  |  |

N.B.-In leap year, if the last day of February comes between, add one day to the number in the table.

EXAMPLE:-How many days from May 10th to Sept. 13th? From the above table we get 123; add 3 for difference between 10 and 13. and we get 126. the number of days required.
nmors and chisels. Nost of the asbestos gross weight of merchandise hamded faromable, agricultural ponditions premined has been shipped to northorn -wrpassed the totals of any previons valing in france during fand are reflect Manchuria; none has, as yet. been wnt directly to foreign sountries. Lomdon (hamber of commerce Journal.

## FRENCH TRADE

Consul-(ieneral Frank H. Mason, Paris, transmits the following:- The calemlar year 1910 was, in general, a highly prosperous one for the foreign commerce of France. Both imports and exports showed a satisfactory increase over the record of 1909 and in respect to
year. The provinional statistics. whi.h me tecrease of exports of tood pro ducts. Excessive rains and unseason whe weather throughout the spring and

 these provi-ional totals compared with or wine, prunes, and other articles on' the corrected statiotics for 1909 show an whe the French export trade in fod increase of $\$ 991.50 .85$ in imports and of 8.5 .52 .2433 in exports.

In addition, postal packages to the shat of $\$ 87.370 .907$ were sent out in 1909 and $\$ 94,996,337$ in 1910. The un-
soctucts largely depends. As one re sult of the poor harvest the imports of Wheat rose to 58.987 .581 bushels, on which customs duties of $\$ 9991224$ were pand.

## THE

## London Directory

(Published Annually)
©NABLES traders throughout the norld to communicate direct with Eng. dish

MANUFAC"IURERS \& DEALERS
in each class of goods. Besides being a complete commercial guide to London and its suburbs the Directory contains lests of

ENDORT MELLCHA. TS.
with the goods they ship, and the Colon sal and Foreign Markets they supply;

STLANASHIP LINE
arranged under the Ports to which they wan, and mdicating the approximate eallings;

PRUVINCLAL TRADE NOIICES of leadmy Manufacturers, Merchants, etc., in the principal provincial tuwns and industrial centres of the United ningdom.

A copy of the current edition will be torwarded, freight paid, on receipt of fostal Order for 20 .

Nealers sceking Agencies can advertise their trade cards for $£ 1$, or larger advertisements from £3.

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


Name of Article
Wholesale

```
ORUGS \& CHEMICALS
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{Acid, Carbolic. Cryst. medi.} \\
\hline & es, \\
\hline & \\
\hline \multicolumn{2}{|l|}{Borax, xtls. ..} \\
\hline \multicolumn{2}{|l|}{Brom. P'otass} \\
\hline & Camplor, Ref. \\
\hline \multicolumn{2}{|l|}{Camphor, Ref. oz. ch. .. ..} \\
\hline & Sitric Acid. \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Citrate Magne}} \\
\hline & \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Copperas, per 100 lb}} \\
\hline & \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Spoom Salts.. ..
Glycerine ..}} \\
\hline & \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & \\
\hline & Ineect Powder, lb. \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Insect Powder, per keg. lb. ..
Menthol, lb. ..}} \\
\hline & \\
\hline \multicolumn{2}{|l|}{\multirow[b]{2}{*}{Oil Peppermint,}} \\
\hline & \\
\hline \multicolumn{2}{|l|}{Oil, Lemon .. .. .} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & \\
\hline & Potash Bichromate \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Straychmine .. .. .. .. .. .. ..}} \\
\hline & \\
\hline \multicolumn{2}{|l|}{e.-} \\
\hline
\end{tabular}
```

Excellent Site for - First-class

## Subutban and Summer hote

## For Sale at Vaudreull

Formerly known as Lothbiniere Point.
Ua the line of the Grand Trunk and Canadia Pacific ; fronting on the St. Lawrence; clear streas. ou one side witn shelter for Boats above and beto.
tie Falls. Also one reland adjoining. Area in ai. about 4t acres.

> APPLY TO THE OWNER

## M. S. FOLEY

-iten amo papai
JOUMNAL OF COMMERCE
montreal

GERMAN LABOLR INNLRANCE.
Advices just received from Berlin give statistics of German workmen's insurance in 1909 against sickness, aceident and invalidity: as follows:-
(0000 omitted.)
Insurance against
ness. dent. dity.
Sick- Acci- Inrali-
Insured persons
Indemnity cases
$13,404 \quad 23,767 \quad 15,226$
$\begin{array}{lll}5,561 & 1,021 & 983\end{array}$
Receipts. marks $38 . j$;i86 $214.103293,894$
Including contributions of:
Employers, marks 120,937 198981 94,219
frsured marks $248.562 \cdots 94219$
Expen'ture. m’ks. 362.894 189.873 209393
Including eost of:
Indemnity. marks 331.049 162266189.029
Adminis'tion m'ks. 20.693 $27.600^{-} \quad 20,363$
T" atsets. marks 286,52.5 .510.736 1.574, 111

## TEA OUTPUT.

The drought in Ceylon has greatly affected the production of tea of some of the companies there. but although they have been monfomate in this respect the market has been favourable. and many of them have been able to re port higher profits. Thu Issociated Tea Fístates of leylon has 16 report a dectine
 the finame ial yar to the end of Jane last. the out!ut totalling $766.1 .50 \quad$ llis. The gross protit. however. was consider ably higher at tial3:3. compared with - 4.95\%. and. therefore the directors are agaill in a position 10 meet the dividend on the six per cent preference shares. The results. therefore will be consider ed satisfactory, allowing for the advers conditions arising out of the drought. The Vanager's reports regarding rubber are faromable and the growth of the trees is said to be progressing satisfac torily During the season 10.1 git llis of rubber were seemred, against 2.6 .50 lh . for the preceding twelve montins and the portion sold in conparison with os


| - honcest Eastern Townships Creamery |  |  |
| :---: | :---: | :---: |
| Eustery lowuships Citamery, secouvs | ${ }^{2} 26$ | ${ }^{0} 278$ |
| Untic si, Ne" Malk Creaner | O 00 |  |
| Fines. sew Cremmery | 000 | 000 |
| Creamery, Seconds |  | 000 |
| Townships dairy .. |  | 000 |
| $W$ estern Dairy |  |  |
| Manitoba Dairy .. |  |  |
| Fresh Rolls .. |  | ¢ 000 |
| Cheese- |  |  |
| Ho |  |  |
| Nen Ma | 00 | 000 |
| Finest Wesiein |  | 0113 |
| Fincsi liestern white | ${ }_{0}^{0} 133$ | ${ }^{11} 14$ |
| Finest Western, coloured |  |  |
| Eastern | $013 \frac{1}{1}$ | 013 |
| Egge- |  |  |
| Strictly Fresh |  |  |
| S ack, No. 1. | $0^{0} 00$ | ${ }_{0}^{0} 00$ |
| New Laid, No. 1 |  | O23 |
| New Laid, No. | ${ }_{0} 00$ | O |
| Selected | 0 26! |  |
| No. 1 candied | 000 | 0211 |
| No. 2 Candled ... | 000 | 000 |
| Sundrics- |  |  |
| Potatoes, per bag |  |  |
| Honey, White Clover, comb |  |  |
| Hon y, hit , xasacied..... | $\begin{array}{lll}0 & 11 \\ 0 & 07\end{array}$ | 012 0 |
| Beans- |  |  |
| Prime |  |  |
| Best hand-picked | 000 | ${ }^{0} 00$ |
| GROCERIES- |  | 205 |

## sugara

Standard Granulated, barrels Bags. Ground, in barrele ${ }^{100}$ Ex. Ground in boxes Powdered, in barrels. Powdered, in boxes . Paris Lumps, in barrels Paris Lumps in half barrels Molasses, in puncheons, Moutt Molasses, in barrels . Molasses, in half harrels Evaporated Apples

WHOLESALE PRICES CURRENT. 0.05 d for $1909-1910$. For the current

| Name of Article. | Wholessle. |
| :---: | :---: |
| Raisine- | 8.8 |
| Sultanas | 012 |
| Loose Munc. .. |  |
| Layers, London | 05 |
|  | , |
| Royal Buckingham |  |
| Valencia, Selected | 000000 |
| Valencia, Layers . | 000000 |
| Currants .. .. |  |
|  | 0018 |
| Peotizasa ... .. ... ... | 00\%8 |
| Prunes, Calitornia | [109 |
| Prunes, French |  |
| Figs, in bags $:$ a | - us 018 |
| Bosmia Prumee .. ... .. | 0 c9 |
| Rice- |  |
| standard B |  |
| de |  |
| Fatna, per 100 lbe . | -00 425 |
| Poen barieyt Barley per ilib. | ${ }^{2} 000020254$ |
| Tapiuca, pearl, per lb. | ${ }_{0} 06$ |
| Seed Tapioca.. - | 005006 |
| Corn, 2 lb tins | 000 |
| Peas, 2 lb . tin |  |
| ${ }^{\text {Balmon, }}{ }^{4}$ |  |
| Tomatoes, per dosen caus |  |
| Btring Beans .. .. .. .. .. .. .. <br> salt- | 0800974 |
| Windsor $1 \mathrm{lb} ., \mathrm{bags}$ | 150 |
| indsor 3 lb . 100 bags in | 300 |
| Windsor 5 lb .60 baga |  |
| Windsor 7 lb b. 42 baga |  |
| Windsor 200 lb . | ${ }_{0}^{1} 80$ |
| Coarse delivered Montreal |  |
| Coarse delivered | ${ }^{6}{ }_{55}^{57}$ |
|  | 210 |
| Cheese Salt, bags 200 lbs . | 156 |
| Cheese Salt, bris., 280 lbs . | 210 |
| Coffees- |  |
| brand, 2 lb . |  |
| - 1 lit |  |
| Old Gove |  |
| Pure Mocho |  |
| Pure Maracaibo .. .. .. .. .. .. .0 | 0 |
| Pure Jamaica .. | ${ }^{\circ} 174$ |
| Pure sanios |  |
| Fancy Rio .. | ${ }_{015}^{16}$ |
| Teas- |  |
| Young Hysons, |  |
| Young Hysons, best grade | 032 |
| ans |  |
| Congou |  |
| Ceyion .. .. . |  |
| Indian .. .. .. .. .. .. .. |  |
| HARDWARE- |  |
|  | 010 |
| Tin, Block, L. and E. per lb .. |  |
| Tin, Block, Siraits, per lb. | 000 |
| Copper, ingot, per 16. |  |
|  |  |
| Base price, per keg .̈d...... .. 240 Base 40d, 50d, 60d and 70d, Nails .. .. |  |
| Coil Chain-No, $6 \ldots 001$ |  |
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| No. $\frac{4}{8} \because . . .8$. |  |
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|  | 315 |
| .: | ${ }^{8} 800$ |
| \%/3 and 1 inch | ${ }_{2}^{2}$ |
| Galvanized Staplep- |  |
| 100 lb . box, 11/2 to $1 \%$ | 285 |
| Bright, 13/2 to 1\% .. .. .. .. .. |  |
| Galvanized Iro |  |
| Queen's Head, or equal gauge 28 | 420445 |
| ron Horse Shoes- <br> Ho. $\frac{1}{2}$ and larger |  |
|  |  |
| No. 1 and |  |
|  |  |
|  |  |
| Am. Sheet steel, $6 \mathrm{ft} . \times 21 / \mathrm{ft}$., $\mathbf{m z}_{245}$ |  |
|  |  |
|  |  |
|  |  |
| Boiler plater, iron, $3-16$ inch .. .. 250 |  |
| Hop Iron, base for 2 in. and larger ${ }^{2} 25$ |  |
|  |  |

season the estimate is $30,825 \mathrm{lbs}$. , so there is a likelihood that the financial showing will be much better twelve months hence.

## BRITISH CORN PRICES.

Statement showing the average price of British corn, per quarter of 8 bushels imperial measure,* as received from the inspectors of corn returns in the week ended Septemebr 30, 1911, and corresponding weeks of the seven previous years pursuant to the Corn Returns Act, 1882:-

Average Price. Wheat. Barley. Oats. s. d. s. d. s. d.

Week ended september
30, 1911 .. .. .. 32 6 30 Corresponding week in

| 1904 | . | .. | . | . | 30 | 2 | 25 | 6 | 15 | 9 |
| ---: | ---: | ---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1905 | . | .. | . | . | 26 | 9 | 24 | 9 | 16 | 3 |
| 1906 | . | .. | . | . | 26 | 1 | 25 | 0 | 16 | 3 |
| 1907 | . | . | . | . | 32 | 6 | 25 | 5 | 17 | 9 |
| 1908 | . | . | . | . | 31 | 7 | 26 | 11 | 17 | 2 |
| 1909 | . | .. | . | . | 32 | 2 | 26 | 9 | 17 | 2 |
| 1910 | . | . | . | . | 30 | 1 | 24 | 4 | 16 | 4 |

* Section 8 of the Corn Returns Act, 1882, provides that where returns of purchases of British corn are made to the local inspector of corn returns in any other measure than the Imperial bushel or by weight or by a weighed measure that officer shall convert such returns into the Imperial bushel, and in the case of weight or weighed measure the conversion is to be made at the rate of sixty Imperial pounds for every bushel of wheat, fifty Imperial pounds for every bushel of barley, and thirty-n'ne Imperial pounds for every bushel of oats

CULTIVATION OF FOREIGN WHEAT IN ENGLAND.

A committee known as the home grown wheat committee has for the past 10 years been conducting experiments in England for the purpose of testing the suitability of foreign wheats for cultiva tion in Great Britain. The purpose of the committee was to ascertain what might be done "to improve wheat growing from the milling point of view in England.
Experiments were made with the best grades of wheat from the chief producing countries. and the results of the ex periments have been published at inter vals. The last report covers the years 1909 and 1910. Australian, Indian, South African, Hungarian, Sudan, and Russian wheats have not prospered in England. The hard Canadian varieties have done better. but these, it is said. have not yielded so farourable results as the Squarehead Master and the other leading English varieties. The Canadian varieties bring a few shillings per quar ter more than the English varieties, but what they gain in quality is more than

WHOLESALE PRICES CURRENT.

| Name of Article. | Wholesale. |
| :---: | :---: |
| Canada Plates- | 0. |
| Full polish .. .. .. .. .. .. .. |  |
| Ordinary, 62 gheeta.. .. .. .. | 295 |
|  | - ${ }^{3} 000$ |
| Black Iron Pipe, 1 inch | 195 |
| \% inch |  |
| \% incli.. |  |
| \% jincl | 310 440 4 |
| 1\% ineh $\because .:$ | 400 600 |
| $11 / 3$ inch | 715 |
| 8 inch .. | 98 |



## Tin Platee-




Zinc-
Spelter, per 100 lbe
Black Sheet Iron, per 100 lbs.-
10 to 12 guage.
14 to 16 gnake.
18 to 20 gauge. 14 to 16 gnage
18 to 20
22 gauge
26
28 22 to 24 ga
26
28 gauge..
$\begin{array}{ll}1000 & 230 \\ 205\end{array}$ $\begin{array}{lll}10 & 00 & 2 \\ 10 & 00 & 2 \\ 0 & 00 & 1 \\ 0\end{array}$

 Per 100 lbs .

Iron and Steel Wire, plain, 6 to .. 8235 base ROPE-


## WIRE NAILS-



BUILDING PAPER-
Dry Sheeting, roll


Wholesale prices Current.

| Name of Article. | Wholeszle. |
| :---: | :---: |
|  |  |
| No. 2 B. A. Sole . |  |
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| Tiger, case |  |
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| Comer |  |
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| Wurpentine, nett |  |
| PETROIEUM- <br> Acme Prime White, per gal. .. |  |
|  |  |
| Acme Prime White, per gal. |  |
|  |  |
| glass - <br> Frat break, 50 feet |  |
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| Peet <br> Mirst Break, 100 Peet |  |
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offset by what they lose in quantity. It is believed by the committee that the introduction of wheat will be of ser vice chiefly for the purpose of crossing with native varieties.-United States Consular Reports.

## The Bank of Montreal.

NOIICE is hereby given that a DIVIDEND of THOAND ONEHALF Per Cont upon the paid up Capital Stock of this Institution has been declared for the current Quarter, and clat the same will be P.AYABIEE at its Banking Holse in this City and at its Branches, on and after FRIDAY, the FIRST DAY of DE: EMABER mest. th shareholders of rowod of 15th November.
The Innual (ieneral Meeting of the Shareholders will be held at the Banking House of the Institution on Monday. the Fourth day of December next
The chair to be taken at NOON
By order of the Board.
E. S. CLOUSTON,

General Manager
Montral. 24th October, 1911

SYNOPSLS OF CANADIAN NORTHWEST.

## homestead regulations.

Any even-numbered section of Dominion Lands in Manitoba, Saskatchewan, and Alberta, excepting 8 and 26 , not reserved, 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 agency for the district 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 of 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 mav. if he so de sires, perform the required residence duties by 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 per form 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.


Paris Green, f.o.b. Montreal-

$\begin{array}{ll}0 & 17 \% \\ 0 & 19\end{array}$

022

WOOL-

WINES, LIQUORS, ETC.-
Ale-


Spirits, Canadian-per gal.-

Ports-
Tarragona
Opertce..

0ther Bran
Claret-
Medoe .... $\qquad$
$\qquad$ $\begin{array}{lllll}2 & 25 & 276 \\ 4 & 00 & 5 & 00\end{array}$
Champagrea-
Piper Heidsieck
Cardinal \&
Brandie』-
Richard, gal.
Richard 20 years flute 12 qis. in case 3 75 700 Richard, Medecinal ........... 1600
 Scotch Whiskeyn-

Bullock Lade, G.L. .. ..... .0. .0. 10251050 Kilmarnock .
Usher's O.V.G
Mitchells ${ }^{\text {Gienogle, }} \ddot{18}$
do Special Reserve 12 qu
do Lxtra Special, 12 qts.
Irish Whiskey-
Mitchell Cruiskeen Lawn.
Power's, gts.
Jameson's, qts.
Burke's
Angotura
Bitters,
Per s Gin-

Canadian green, cases
Canadian gren Dry
London Dry
Plymouth
Plymouth
Ginger Ale, Bel .......
Soda Water, importa, doz.
Apollinaria, 50 qta.
$\begin{array}{llll}0 & 00 & 58 \\ 7 & 25 & 8 & 00\end{array}$ oz. ... ... .. Apolinaria, 00 dis.


WE MAKE FIGH GRADB FAMIEI
Sewing Machines
FOR THE MERCHANT'S TRADI Write us for Prices \& Tod Torms. W- Can Interest You.

## Foley WWili ams Mft. Co.

FACTORY \& GENERAL OFFICR: CHICAGO, ILLINOIS.
ALL MACHINES FOR CAN. ADA SHIPPED DUTY PAID FROM OUR WAREHOUSE AT GUELPE, ontario.
Address all Correspondence to Chicago. Illinois.

british and forelgn insurance companies. -
Quotations on the London Market. Narket value per pound.

| gecurities. | $\mathrm{lct}_{\text {londom }}$ |
| :---: | :---: |
| Britieh Columbia, | Clo'g Price |
| 1917, $11 / 1 /$ p.c. .. .. .. .. .. .. |  |
|  | 8385 |
| Canada, ${ }^{\text {a }}$ per cent loan, 1910 .. $\because \cdot$ |  |
| ${ }^{8}$ per cent loan, 1988 - .. .. ... | $90\} 911$ |
| $21 / 2$ p.c. loan, 1947... .0 :- .0 | 77 |
| Manitoba, 1010, 6 P.c. .0 .. .. |  |


| shares | Dividend | Name |  | share | Paid |  | Closing Prices |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 250,000 | 12s. per sh. | Alliance Assur. .. .. ... .. .. | .. | 20 | 21-5 | 114 | 121 |
| 450,000 | 12s. per sh. | Do. (New) . . .. .. .. ... . | .. | 1 | 1 | 131 | 183 |
| 220,000 | 6 s . | Atlas Fire \& Life. .. .. .. . | .. | 10 | 24 s | 51 | $6 \frac{1}{4}$ |
| 100,000 | $171 / 2$ | British Law Fire, Life .. | .. | 10 | 1 | 31 | $4 \frac{1}{4}$ |
| 295,000 | 75 | Commercial Union .. .. ... | .. | 10 | 1 | 191 | 204 |
| 100,000 | 11 s. | Employers' Liability .. .. .. | .. | 10 | 2 | 141 | 15 |
| 10,000 | 28 | Equity \& Law .. .. .. .. .. | .. | 100 | 6 | 28 | 29 |
| 179,996 | 121/2 | Gen. Accident, Fire \& Life .. | . | 5 | $11 / 4$ | 14 | 2 |
| 10,000 | 10 | General Life .. .. .. .. .. .. | . | 100 | 5 | 74 | 77 |
| 200,000 | 10 | Guardian .. .. .. .. .. . . .. | .. | 10 | 5 | 97 | 104 |
| 67,000 | 162.8 | Indemnity Mar. .. .. .. .. .. | .. | 15 | 3 | 81 | 9 |
| 150, 000 | 6 s 6d per sh. | Law Union \& Rock. .. . . .. | .. | 10 | 12s | 51 | 5 |
| 100,000 | .. | Legal Insurance .. .. ..... .. | .. | 5 | 1 | 14 | 12 |
| 20,000 | 17s 6 d per sh. | Legal \& General Life .. .. .. | .. | 50 | 8 | 161 | 172 |
| 245,640¢ | 110 | Liverpool, London \& Globe. .. | .. | 10 | 1 | 221 | 231 |
| 85,862 | 20 | London .. .. .. .. .. .. ... |  | 25 | 121/2 | 48 | 49 |
| 105,650 | 36 | London \& Lancashire Fire. .. | .. | 25 | $21 / 2$ | 26\% | 271 |
| 20,000 | 15 | London and Lancashire Life .. | . | 5 | 1 | 21 | 8 |
| 40.000 | 40s. per sh. | Marine .. .. .. .. .. .. .. .. | .. | 25 | 15 | 81 | 391 |
| 50,000 | 6 | Merchants' M. L.. .. ..... .. | .. | 10 | 21/2 | 21 | $3{ }^{3}$ |
| 110.000 | 40s per sh. | North British \& Mercantile .. | .. | 25 | $61 / 2$ | 391 | 40.4 |
| 300.000 | 40 | Northern .. .. .... .. .. .. .. | .. | 10 | 1 | 81 | 81 |
| 44.000 | 30 s . | Norwich Union Fire .. .. .. .. | .. | 25 | 3 | 30 | 31 |
| 65,776 | 85 | Phoenix .. .. .. .. .. .. .. .. | .. | 60 | 5 | 33 | 331 |
| 100,000 | 20 | Railway Passen... .. .. .. .. | .. | 10 | 2 | .. | , |
| 689,220£ | 10 | Royal Exc.. . .. .. .. .. .. .. | .. |  | 100 | 217 | 220 |
| 294,468 | 76 2-8 | Royal Insurance .. .. .. .. .. | - | 10 | 11/2 | 24! | 25 |
| 264,885 | 17 年 | Scot. Union \& Nal. "A"' .. .. | .. | 20 | 1 | 34 | 8\$ |
| 240,000 | 12s. per sh. | Sun Fire .. .. .. .. .. .. .. | - | 10 | 10s | 18 | 124 |
| 48.000 | 10 2-8 | Sun Life .. .. .. .. .. .. .. |  | 10 | 71/2 | 20 | 2 Cl |
| 100,000 | 18\% | Thames \& Mer. Marine .. .. .. | . | 20 | 2 | $6 \frac{1}{4}$ | 71 |
| 65,400 | 18 | Union Mar., Life .. .. .. .. .. |  | 20 | 21/2 | .- | - |
| 111,314 | 50 | Yorkshire Fire \& Life .. .. .. | $\cdots$ | 5 | 1/2 | 5 | 54 |

## North American Life Assurance Co. <br> JOHN L. BLAIKIE, President. <br> F. GURNEY, <br> J. K. OSBORNE <br> Vice-Presidents. <br> "SOLID AS THE CONTINENT." <br> $\rightarrow$ خi $1910:$ <br> TOTAL CASH INCOME <br> $\$ 2,176,578.38$ <br> TOTAL ANSETS . . . . . . . . . . . . . . . . .. 11,388,773.32 <br> NET SURPLUS to POLICYHOLUERS <br> PAYMENTS TO POLICYHOLDERS. <br> L. GOLDMAN, Managing Director. <br> W. B. TAYLOR, <br> Becretary <br> Secretary.

HOME OFFICE,
TORONTO.

## PERPETUAL CALENDAR

| 1911 |  |  |  |  | 1911 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SUN | Mon | Tue | Wed | Thu | Fri | Sat |
| 1911 |  | NOLEMBER |  |  | 1911 |  |
| Wed | Thu | Fri | Sat | SUN | Mon | Tue |
| 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 |  |  |  |  |

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Capital and Assets .. .. .. .. .. .. .. .. .. \$4,866,443.08
Total Insurance in force $\qquad$ 22,309,929.42
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ASSETS .. .. .. .. .. .. .. .. .. .. .. .. .. 2,022,170.18

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