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# THE BETL THEFPHONE GO'V OF CANADA. 

C. F. SISE,<br>GEO. W. MOSS,<br>C. p. BCLATER,

Pbrbident
Secbetary-Treabuber.
HMAD OFFICE, - - MONTREAL.
H. C. BAKER,

Manager Ontario Department, Hamiltor
This Company will sell its instruments at prices ranging under the protection of set. These instruments are under the protection of the Company's patente, of litigation.
This Company will arrange to connect pleces not having telegraphic facilitioe with the neareat telegraph offce, or it will build private lines for firms or or residences. It is also their places of business or residences. It is also prepared to manufacture
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For particularg apply at the
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## ALLAN LINE

ROYAL MAIL<br>STEAMSHIPs.

1890. Summer Arrangement. 1890.

| $\underset{\text { LIVERPOOL } .}{\text { FROM }}$ |  | $\begin{gathered} \text { FROM } \\ \text { MoNTREAL. } \\ \text { Daylight. } \end{gathered}$ |  | $\begin{aligned} & \text { FROM } \\ & \text { QUEBEO. } \\ & \text { 9 a.m. } \end{aligned}$ |
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| Sardinian | ... ... | " 20 |  |  |
| Polynesian |  | 27 |  |  |
| Parisian |  | Sept. |  |  |
| Circessian .. | ... ... | " 17 |  |  |
| Intermediate passengers may be booked to or from Glasgow without extra charge. |  |  |  |  |
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| RATES |  |  |  |  |
|  |  |  |  |  |
| ontreal or Quebec to Liverpool and Londonderry. |  |  |  |  |

Cabin $\$ 45.00$ to $\$ 80.00$, according to accommodation, Intermediate, $\quad 30.00$. Steerage, $\$ 20.00$. Return Tickets, Cabin, $\$ 95.00$ to $\$ 150.00$.

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10OMINION PAPER BOX BOMPANY, MANUFAOTURRRS OF
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Fruit -Cane, 2 doz. each.
$\begin{aligned} & \text { Apples- }{ }^{3} \text { 's, Aylmer } \\ & \text { 2' } \text { ', Beaver } \\ & \text {. }\end{aligned}$
$\$ 000$
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0
Blatberries-2's, Lognie's Raspberries-2's, Lake port,
STRAWBERRIES-2's, Boulter's Pears-2's, Bartlett, Delvi. "" 3's, Bartlett, Boulter's Peacher-2's, Beaver, Yellow

2's, Victor,' Yellow
3's, Victor, Yellow
3's, Beaver, Yellow
Quinces-3's, Boultar'
Plums-2'b, Green Gage, Nelles

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Beans-2's, Stringless, Boulter's..........per dire.
's, Boston Baked, Delhi
Corn-3's, Lion, Boulter's ...
s, Canada First, Äylmer
Peas-Marrowista 2 s Del
Champion of E., 2 's, Aylmer.....
Standard, 2's
Pumprins-3's, Aylmer...
3's, Delhi.....
Tomatoes-Crown, 3 , s
Ice C-stle, 3 '
Beaver. J's
ATSUP-q's...

## Fish, Fowl, Meat-Casen.

Mackerel-Myrick's 4 doz.
Empire, 4 doz
Salmon-Lynx, 4 doz
White, 4 doz.

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Curker-Boneless, Aylmer, $12 \mathrm{oz} ., 2$ dos.
Lunch Tongue-1's, 8 doz.
Pigs FEET-1's, 2 doz
Corned BeEf-Clark's, 1 's, 2 doz......
Clark's, 2's, 1 doz
Ox Tongue-Clark's, 2 's, 1 doz
LUNCH TONGUE-Clark's, 2's, 1 doz
Soup-Clark's, 1's, Ox Tail, 2 doz

Gawn Lumber, Imppected, B.M.
Olear pine, $1 \underline{i z}$ in. or over, per M ......... 83900 Pickings, 1 in. or over........................... 8380083008000
 Dressing ......................
Clapboards and dresee
Shingles, XXX, 16 in .

## Lath

## Bpruce

Temlock
HIard Woode-F II. It. E.M.
Maple,
Oherry,
" black,
Elm, soft
Oak, Fhite, "No. 1 and
Balm of Gilloed, "......
Balm of $C$
Ohestnut
Chestnat
Walnat
Butsornut
Bickory,
Basswood
Whitewood


Puel, azc.


LIVERPOOL PRIOES.
Sept. 31890.



Rallway Oompantes.

## IITFRCCOLONIIL RIILIUIII

 OF CANADA.$\qquad$
Direct Route between the West and All point on the LOWER Br. LAWRTENOW of gutbec ale for Mrw Rrinow IOR, NONA SOOTA, PRINOEMAGDALENE ISLAND the
AND ST. PIERRWFOUNDLAND,

Express trains leave Montreal and Halifax daily (Sunday excepted), and run through, without change between these points, in ${ }^{2} 7$ houre and 50 minutes. Railwe through express train cars of the Intercolonia heated by stesm from the locomotire thicity, and increasing the comfort and safety of traveliereaty Now and elegant Buffet, sleeping and dey cars are
run on all through express trains.
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SIMNGFRROUTE AND PAS
Passengers for Great Britain or the Continent leaving Montreal on Thursday Morning will join The attention of shippers is directed to the superior facilities offered by this route for the trans port of flour and general merchandise intended for the Eastern Provinces and Newfoundland; also foi Europents of grain and produce intended for the Ticketa marzet.
Ticzets may be obtained and all information on application to N. WEATHERSTON,

Western Froight and Passenger Acent, 98 Roeain EIouse Blook, York St., Toronto. D. POTNINGRR,

Bailway Office, Moncton, N.B., Ohief Superintendent. June, 1890.
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The oldest and most trustworthy medium for inin the Enited States and Canade position of trader Branoh Offices in
Branch Offices in TORONTO MONTREAL, WINNIPE'G, VICTORIA' B LONDON, ST. JOHN, and twenty-six dities of the United States \& Europe Reference Books issued in January, March, July nd September, each year.

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CAPITAL, - . . $\$ 250,000$
JOEA R BABBRR Praidenh and Man'g Dirootor BD WARD TROOT, Troend
Manateotares the following grendes of Papor:

## Rngine Sisad Suparine Papers:

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## D. MORRICE, SONS \& CO .,

## MONTREAL \& TORONTO.

Manufacturers' Agts., \&cc.
THE V. HUDON COTTON MILLS, (Hoohelage,
Brown Cottons, Bleached Shirtinga,
THE ST. ANNE'S SPINNING MILLS, (Hochelage Brown Cottons, 'Sheetings, etc.
 THE ST. CROIX COTTON MILLS, (Militown, N.B.) Apron Check, Ginghams, Ticks,

Denims, Fancy Shirtings, etc.

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TWEEDS Fine, Medium and Coarse; Etoffes, Blankets, Horse Blankets, Beadie Felt, Glove hining. FLANNELS, Grey and Fancy in All Wool and Union, Ladies' Dress Flannels.
SERGES, YARNE.
KNITTED UNDERWEAR, Socks and Hosiery, in Men's, Ladies' and Childrens.
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BRAID, Fine Mohair for Tailoring, Dress Bralds and Llamas, Corset Laces.
CARPET RUGS. ${ }_{\text {The }}$ Wholesale Trade only Supplied.

## SEAFORTH OATMEAL MILLS

## MANUFAOTURER OF AND DEALER IN

Rolled, Granulated \& Standard Oatmeals, Split Peas, Pot Barley, Cornmeal, and
General Produce. Eggs a specialty,


## 腰ercantile Summary.

A company has been formed to bore salt wells and make salt at Glencoe, Ont.
The Montreal bakers arranged to make a general rise in the price of bread on September 1 st.
More than 500 vessels of all classes have already passed through the Murray oanal this season.
The Woodstock waterworks by-laws for $\$ 105,000$ were both carried on Monday by 200 majority.
The Victoria assessment roll shows the value of rateable property in the oity to be 39,372,094.
The Woodstock Wall Paper Company has assigned. Liabilities about $\$ 2,400$; assets about $\$ 190$.
The St. Thomas pipe foundry commenced operations Wednesday, when the first water pipes were cast.
The St. Croix Soap Manufacturing Company is making a three.story addition to its factory buildings.
Mr. S. Falk has taken the store in Tavistock lately occupied by J. G. Stembler, who removes to Hanover.

A btrong crusade is about to be commenoed in Montreal against tax exemptions. The amount of exempted property there is \$19,745,210.

HUTCHISON, DIGNUY \& NSSBET,
(Successors to DIGNUM, WALLACE \& CO.) Manufacturers' Agonts and Importors ot

## Fine Woollens \& Taulors' Trımmings

 bs FRONT STREET W., TORONTO.
## Select Canadian Tweeds a Specialty.

Sole agents in Canada for J. N. Richardson, Sons \& Owabn. (Ltd.), Belfast, Irish Linens; Robert Pringle \& Son, Hawick, Scotland, Sootch Underwarr; David Moseley \& Sons, Manchester, Rubber Goods; Currie, Lee \& Gawn, Hawick, Sootland, sootch Metal Buttons.
R. B. HUTCHISON,

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Leading Wholomale Trade of Montreal. Bole Agente for Canade
GEO. D. ROSS \& CO., 648 Craig Street, Montreal.
selling Agenta for the Weat:
E. A. TOSHACK \& CO., TORONT (

Toronto Omce: 19 Front St. West.

## mercantile \$ummary.

Tur general store of James McDongall, in Datton for the past ten years, has been sold to D. McDiarmid, of Toronto, and J. B. MoDougall, of Dutton.
Ther stock of F. Smith \& Co., Chatham, Ont., has been bought by Mr. Andrew Thomp. son, traveller for the Hamilton clothing house of J. Calder \& Co.
The last cargo of the C. P. R. steamer "Athabaska," from Port Arthur to Owen Sound, included 52 car-loads of flour and 12,700 bushels wheat.
The Ever-Ready Star Company, of Windsor, are going to make vests, underclothing and quilts out of paper. They start this month if all goes well.

Sardines are being taken in such large quantities near St. Andrews, N. B., that the price has fallen to $\$ 1$ per barrel, and in many instances they are wholly unsaleable.

Ter voting on a by-law to aid Cliff \& Forster, of the Central furniture factory, Lucknow, by way of a loan of $\$ 5,000$, took place on Monday, and was carried by a vote of 131 to 36.

We understand that the promoters of the York County Bank and their friends have taken $\$ 100,000$ of the stock. A genersl prospeotus will now be issued, and the public will be invited to subscribe for shares in the institution.

## INDIAN TEAS, <br> - mporimid bx -

## STELL, HAYTRR \& 60.

Direct from their estates in Assam, CACHAR, SYLHLET, DARJEHLTNG, KANGRA, and KUMAON.

Indian Teas from the sbove districts always in stock, also AssAM OOLONGS, Samples and HAMILTON, WINNIPEG, o. M. Rubidge
victoria b.c., Kirkwood \& Co. Charles R. King.


Leading Wholesale Trade of Montreal.
FERELSSOOH,ILEXADEER \& CO.
MONTREAL.


## $\angle B$

"ELEPHANT" White Lead,
Refined Red and Orange Leed, Ready Mixed Coach Coady Mixed Paints, all shades. Painters' Pure Colors, Dry and in Oil Superfine Carriage Colors, in Oil and Japan. Mistlotoe Permanent Green for Window Blinds, \&c
Agricultural Implement Paints, Colors and
Coach Builders' Varnishes and Japans, Wood Stains, Japans \& Driers, Painters' requisites, \&c.
FULL STOCK. -:- PROMPT SHITPMENT.

## MUNN'S PURE BONELESS CODFISH, <br> IN PRESSED TWO POUND BRICK8, <br> Packed in Boxes. 12 lbs., 24 lbs., \& 48 lbs. This Fish is cut from the largest Newfoundland Codfish, and the quality is unsurpassed. Apply early. STENART MUNN \& CO-. <br> 22 ST. JOHN STREET, - - MONTREAL. <br> mercantile summary.

The St. Croix cotton mill at St. Stephen has been running with a reduced force for some time past, but the Montmorenci mill at Quebec employs 200 and will shortly employ more.
In Chatham, Ont., Mr. John McCorvie has bought John McKerrall's interest in the grocery business that has so successfully been carried on under the style of McCorvie \& McKerrall.
Accordina to the Ottawa Citizen, Messrs. Lindsay \& Lang last week bought the bank. rupt stock of M. D. Clairoux, of Hull, at 563 cents on the dollar. The assignees are collecting the book debts.
Says a writer in the New York Ledger: "There is a respect due to age, but there is also a respect due to youth, the lack of which accounts for many a failure in the household and in systems of education."
On Saturday last a man named H. Megga, of Rath, Sanilac county, shipped eighteen head of fat cattle to Port Huron. He was unable to obtain a cattle car, and shipped them in a close box car. When the train reached that city and the car was opened the cattle were every one dead. They remained standing, just as they had been packed in the car. What else could such a cruel ass expeet? One wonders why he did not shut himself up with them.
h. D. Warrin, Preb. \& Treas. C. n. Candee, Secy, —THE日—
Gutta Percha and Rnbber Mfg. Co.
——OF TORONTO.-_ manufacturers of
Rubber Belting, Clothing, Fire Hose, Etc. "MACINTOSB" OLOTEING.

THE ONLY RUBBER FACTORY IN ONTARIO*
FACTORIEG, PARKDALE, TORONTO.

11 \& 18 Front St. E., Toronto.

## Leading Wholessle Trade of Montreal.

## Montreal Blanket Con,

MANUFACTURABE OF

## FINE AND COARSE ALL-WOOL SHODDIES, EXTRACTS, \&c.

 mills at cote st. PaUl, montreal. JAMES GREGG,Manager.
J. R. WALEER, President.
BATLLS MANUPRACTURING COT, 16 to 28 NAZARETH STREET, MONTREAL
Varnishes, Japans, Printıng Inks WHITE LEAD, Paints, Machinery Olls, Axle Grease, do.

## Mclaren's Genuine

Cook's Frionid Baxing Powder
The new brand "Extra Quality," sold only in ting, surpasses all heretofore on the market for parity and riohnoss in rising powor. Standard quality in paper as usual.

## W. D. McLAREN, - - MONTREAL, sole manufacturer.

JAS. A.CANTLIE \& CO.

## CANTLIE, EWAN \& CO.

 Establishod 21 Years.General Merchants \& Manu'frs' Agents.
Bloachod shirtings. Grey Shoetings.
Fine and Moking. White, Gree and Colcred Blankets. Low Tweeds, Etoffes, plainin and Fanoy Flannels.

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MCARTHUR, CORNEILLE \& CO OIL, LEAD, PAINT Color \& Varnish Merchants meltigy mportarb or
plain and ornamental ghy window glass Plain and Ornamental Ahoet, Polished, Rolled Painters' \& Artists' Miate, to.
s19, 314, 316 Bt. Pani 8t, orese , Brushes, do misalonera 8t..
MONTREAL.
W. \& F. P. OURRIF \& OO

100 Grey Nan Street, Montreal. portiand Coment, ncroampias or

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Sofa, Chair and Bed Springs. A large ftook alwiyl on hand.

RENNIE MANU'FG CO.

- MAEE-

Baby Carriages, Trlcycles.
Velocipedes, Children's Waggons, Carts, sjelghs, Etc.
We Lead on Wheels, and our Carriages combine
Streagth with Elegance. Telephone 3463 .
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HODGNON: NTMNAR \& GO IMPORTERS OF
DRY GOODS, SMALLWARES and FANCY GOODS
847 \& 849 St. Paul Street, MONTREAL
Cochrane, Cassils \& Co BOOTS \& SHOES

WHOLESALE.
Cor. Craig \& St. Francois Xavier sts MONTREAL, Que

## ISLAND CITY

White Lead, Color \& Farnish Works,
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Dry Oolors, Plain and Decorative Window Glase, Artiste' Matorials.

WM. PARKS \& SON,
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Cotton Spinners, Bleachers, Dyers and Manufacturers.
COTTON YARNS, CARPET WARPS.
BALL ENITTING COTTONS.
Hosikiry farns, and tarns
For Manufaoturers' ase.
BEAM WARPG FOR WOOLLEN MILLS.
GREY COTTONS, SHEETINGS,
DRLLLS \& DUCKS.
shmiktinas, shirtings and stripes.

The only "Water Twist" Yarn made in Canada. AGENTS:

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Sample Orders solicited.
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BALI'S CORSWIS,
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Cor. Bay \& Adelaide Streets,
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Wholesale

## DRY GOODS

## MEHRCFIANTS,

17, 19 and 21 Victoria Square and
780, 732. 734, 736 Craig St., MONTREAL.

## mercantile Summary.

Amherbtburg will vote on a $\$ 27,000$ by-law for waterworks, December 1.

A by-law to raise $\$ 10,000$ for water-works at Moosejaw was defeated on Saturday.
Exhibition cars containing products for Ontario fairs have left Regina and Calgary.
Nickel City is the name of a new town site just laid out some sixteen miles west of Sadbary.
J. W. Bowser, victualler, at Sackville, N.B., and W. D. Coffin \& Co., grocers, Charlottetown, P.E.I., have failed.
The Expositor says that James McLanghlin and Mr. Haugh have bought ont the shoe ahop and business of MoCormick \& Tenant, at Seaforth.

The general store firm of Ross \& Adams, at Lake Dauphin, Man., who assigned to S. A. D. Bertrand in May last, are now offering to settle at 50 cents on the dollar.
What is called the largest sailing vessel afloat was launched on Monday last at Glasgow. She is a five-masted ship of 3,750 tons barden, and is interided for the nitrate trade.
Alex. Narrn, of Toronto, has purchased the Wishart and adjoining block on Market street, another block on the market square, and residence property in Fort Roage, Winnipeg.
The ateamship " Canada " brought up from the Saguenay district to Quebec, a few days since, 1,000 boxes of canned frait, and 1,700 boxes of blueberries; the steamship "Union" 600 boxes of canned fruit and 1,500 boxes of blaeberries.
Mr. James McGinnis has dieposed of his property and grocery business in Seaforth to Mr. R. Beattie, formerly of Bracefield. The jewellery business of M. R. Counter, in the same town, has been sold to his nephew and former manager, W. R. Counter. It is the intention of Mr. M. R. Counter to go to Nanaimo, B.C., and start business.


Remington Standard Typewriter is now located at 4 adelaide street west, tomomio.

Aluiston claims to have two thousand inhabitants, and has applied for incorporation, to date from 1st January next. North Bay has been also incorporated as a town, to take effect at the beginning of the next year.
Canada does not pack sardines yet, but she presently will. Mr. W. T. Costigan, of Montreal, proposes establishing a factory at Campobello. He has leased a building at Welchpool, and has engaged a foreman who managed the St. Andrews Sardine Company's business.
The lumber firm of Gilmour \& Co., of Ottawa and elsewhere, has been dissolved, Mr . Allan Gilmour retiring therefrom. Mr. John Gilmour and his cousin, Mr. J. D. Gilmour, now constitute the firm, whioh will 'umber and trade under the firm name of John Gilmour \& Co.
The following traders have assigned : Isaac Harris, dealer in clothing, \&c., at Lachine, liabilities $\$ 3,500$; Albert Manseau, general dealer, Pleasance, owes $\$ 3,600$; C. H. Craig, men's furnishings, Three Rivers, owes over $\$ 3,600$; W. D. Richard, grocer in a small way at St. Henri, Que.

Francois Bouchard, of St. Felicien, who has been doing a small store business tor six or seven years, has recently tried to better his position by taking contracts to get out railroad ties. He has not come out as well as he expected, and assigns for the benefit of his creditors. He owes $\$ 2,500$.

A man just returned from the famous fruit district of the Annapolis Valley, states that the apple crop will be a failure in many parts of the valley. Several farmers in the vicinity of Canning who are in the habit of selling from 120 to 200 barrels, will not have more than from 10 to 15 barrels this year, and some will have none at all.
Tere construction work of the Kingston drydock is being pushed. Part of the sides have been lined with cut stone, and large stones are being laid in cement at the bottom. The width will be increased from 48 to 55 feet. This will admit vessels of the size of the Niagara steamers "Cibola" and "Chicora." Counterfeit U.S. two.dollar silver certificates are floating in New York, and may make their way west. They are said to be well executed and highly dangerous. The counterfeit, we are told, is nearly a half inch shorter than the genuine bill, the seal is of a brick color, while that of the true certificate is of a pinkish red shade. There is also a scratchiness in the portrait of Hancock.

Leading Wholesale Trade of Toronto.

## SEEDS.

SPECIAL FOR FALL TRADE. NEWEST VARIETIES Fall Wheat, Timothy \& Grass Seeds.
FULL SUPPLIES FALL PLANTING BULBS NOW ON THE WAY.
Catalogues ready in a few days.
WE BUY RED AND ALSIKE CLOVERS, TIMOTHY, GRASSES \&c., \&c.
send for Samples. Correspondence Invited.
THE STEELE BROS. CO., Ltd.,
Seed Merchants, TORONTO.

Accordina to the Halifax Herald, C. W. Young, of Calais, B. F. Young, of Parrsboro, and D. C. Young, of New Ville, have bought from Benjamin Young all his lumbering property in Cumberland, Nova Scotia, his vessels and both of his mills, for about \$180,000. The business will now be conducted under the name of Young Bros. \& Co.

In addition to the other failures in Ontario business circles noted elsewhere, the following minor assignments have been made: George Deacon, maker of photograph-mats; James Anderson, bailder, Toronto, the latter to Hy . W. Barber ; Emma Willis, fancy goods dealer, Walkerton ; T. W. Hawley, who gave prizes with ihis teas to the good folks of Trenton, and W. H. Hewes, painter, Woodstock.
Assignments have been made by Raymond Beaudoin, contractor; Bouvier \& Marand, pedlers; and Louis Robert, barber and tobacconist, all of Montreal. In the same city, the St. Cunegonde suburb, we observe that a tailor named Philip A. Donais has assigned, owing $\$ 6,000$. It is only nine months since this same man compromised, agreeing to pay 60 cts . in the dollar in $3,6.9$, and 12 months.
An offer of compromise has been made to creditors by J. F. Reid, a shoe dealer at Dunn-ville.-Business difficulties began to take a serious turn with the general store firm of MoGirr \& Son, at Feversham, in May last, and the stock was acquired by R. T. McGirr \& Co. The former have now assigned to Mr. F. H. Lamb, who finds the liabilities about $\$ 1,600$ and assets $\$ 500$._A dealer in men's furnishings at Hamilton, Geo. Yost by name, has, it is said, sold his stock and left with the proceeds.-Assignments have been made by A. T. Eaton, harness, Norwood, and V. C. Crockett, hotel, Orangeville.
A Chester commission man just from Jersey tells a suspicious story of a farmer residing opposite Chester, in that State. This man, he says, has managed to save a large part of his peach crop and has just harvested 200 baskets, which he sold for $\$ 2,000$. When the cold wave came on in the spring, says the romance, this farmer resolved to save his crop at all hazards. So he went to the windward side of his orchard and built a line of fires. These he kept up with great labor, and tore down his fences and used all the old tim. ber on his premises. The object was to temper the cold winds that blew through the peach trees, and the plan not only worked, but proved a good investment.-Chester Times.

Leading Wholesale Trade of Toronto.

## TORONTO

Industrial Exhibition.

W- extend a cordial invitation to our customers and the trade generally to visit our warehouse and inspect our large and well assorted stock of
TEAS, COFFEES, SUGARS, ETG.

## AND 8TAPLEAND FANCY GROCERIES.

It will pay you to give us a call when in the city. Yours truly,

We have to chronicle the death of Patrick Slattery, an old merchant at Pembroke, who carried on various businesses and always had quite a large trade. His weakness as a business man consisted in attempting too much, and last year he got into difficulties and settled at 65 cents on the dollar. A meeting of his creditors was held on the 28th ult., when one of his executors made an offer of 40 cents on the dollar for the estate. This was refused and creditors granted a delay of ten days to make a further offer. Liabilities are placed at $\$ 32,000$.
Last week there was recorded in the Register of Deeds' Office, Port Huron, a mortgage executed by the St. Clair Tunnel Company to E. W. Meddangh and Lewis J. Sargeant, trustees, and was for the purpose of issuing bonds to the amount of $\$ 2,500,000$. These are to be used by the St. Clair Tunnel Co., and will run for fifty years at five per cent. interest. It is stated that the money will be expended in building engine houses, shops, etc., but it is suggested that the main object is to raise money for the construction of a second tunnel for the Grand Trunk Railway at that point.
Ir is said that before making an assignment, the general store and West India firm of S. Locke and Sons, at Lockeport, N. S., execated transfers of their homesteads to their wives. Other transfers are also recorded. The unsecured liabilities will probably reach $\$ 10,000$.-An assignment has been made by Buchanan \& McLean, general merchants, North Sydney, N S. Thay make preferences for borrowed money, and their total indebtedness will be $\$ 7,000$.-The estate of James White, grocer, which was conducted by Susan White, has failed in St. John, N.B., owing $\$ 2,500$.
AT the big fair in Detroit last week Canada did well in sheep. John Jaokson \& Sons, of Abingdon, Ontario, in Southdowns were awarded thirteen firsts and eight second prizes, including two medals and a silver cap given by the American Southdown Association. In Leicesters, J. Kelly, jr., of Shakespeare, Ont., secured ten firsts and six seconds. In Cotswolds, J. G. Snell \& Bros., of Edmonton, Ont., carried off nine firsts and five seconds-the lion's share of the class. H. Crawford \& Son, Canboro', Ont., gets the balance, one first and three seconds. In Oxfords, H. Tolton, Walkerton, Ont., gets five firsts and three seconds. Mr. Wm. MoNeil, of London, exhibiting poultry at the fair, won 82 firsts, 64 seconds, and 21 third prizes.

Leading Wholenale Trade of Toronto.
BOYD BROS. \& CO'Y. FALL DRY GOODS.

Our Travellers are now on the Road
with a Complete Range of
SAMPLIES
In all Departments, for the Fall and Winter Trade.
Letter and Travellers' Orders will recieve Prompt Attention.
45 \& 47 FRONT ST.. WEST,
12 to 24 Bay Street, South,
TORONTIO.

The Cuatoms' receipts at the port of Halifax for August were $\$ 143,675$, which is an increase of $\$ 14,299$ over the receipts for August, 1889.
A fire at Point Levis, on Wednesday, burned Duplessis' tannery and six other buildings. Total loss $\$ 27,000$; D. loses $\$ 12,000$ on stock; Mrs. Carrier $\$ 7,000$ over insurance.
D. S. Dyson \& Co., late of the firm of Gor man, Dyson \& Co., of London, Ont., have purchased, says the Free Press, the business of the Manitoba coffee and spice mills.
The St. John Globe is informed that Mr. Racey, the Woodstock agent of the Merchants Bank of Halifax, to day took charge of the agency at Fredericton, and Mr. H. Schofield will act as cashier. Mr. John Trainor, who has been at Fredericton, has been promoted to the management of the Woodstock agency.
On Monday last the Joggins coal mine in Nova Scotia passed into the hands of the English capitalists. Part of the purchase money, $\$ 230,000$, has been paid, and the remainder is to be paid in March next. The new company will be styled the Canada Coal Company, and, it is understood, some extensive improvements will be made and new operations began. The managers will be Messrs.
O. L. Spencer, R. G. Leckie and R. CruikO. L. Spencer, R. G. Leckie and R. Cruikshank. Mr. Henry Daffell, jr., will continue as secretary of the corporation.

## Leadin Wholesale Trade of Toronto.

## BAICE, MCWMBMCCH \& CO.

 WHOLESALEDry Goods Merchants,
61 BAY ST., TORONTO.
Stock Well Assorted in all De
partments.
Travellers constantly on the road, and all Orders given Careful Attention.
Bigce, Mculurich \& Co.

## S.F.MCKINNON\&CO

## IMPORTERE OF

Millinery Goods,
Fancy Dry Goods, Mantles, Silks, etc.

Gor, Wellingtion and Jordan Sts. TORONTO.
88 mmz Street,
Londen mingland.

A contract to supply the city of Toronto with 4,000 feet of its well-known brand of "Baker" hose has been awarded to the Toronto Gutta Percha and Rubber M'f'g Co.
The staple character of the boot and shoe dealer or maker's business may be inferred from the experience of a certain householder who kept strict account of family expenses for a period of 26 years. He says that the most annoying thing about it is the rapidity with which children wear out shoes. "For ten years," he asserts, "it has taken on an average one pair of shoes per week for the family (of four children), inclading myself and wife." Customs receipts at Montreal for August show a very considerable increase over those for the same month last year.
Last summer, Mr. G. F. S. Bentley arrived in Brockville from Brooklyn, N.Y., and opened a fancy goods business. He gave a chattel mortgage for $\$ 500$ on his effects some months ago, and now he has made an assignment.At Winchester, Ont., in January last, a firm named Summers \& Routh began store. keeping. They had very little capital and there was no prospect of their doing business enough to sapport two partners As a very natural consequence they have had to assign. In this paragraph are two illustrations that would-be merchants do not always look before they leap.
Althovar showing a considerable surplus not longer ago than April last, the general store firm of Sanderson \& Hobbs, at Mount Elgin, finds it necessary to assign. Their venture dates from October, 1889.-At a recent meeting held by the creditors of Pettypiece Bros, dealers in hardware, at Amherstburg, it was found that the estate might realize 80 cents on the dollar, and a few days were given the firm to submit an offer. Failing to do this an assignment is announced.Seven years ag. R. H. Menzies opened a gen. eral store at Burk's Falls. His capital was small, and in 1888 he obtained an extension. He has now failed.
a.omang Wholeasle Trade of Toronto,

## WYLD, GRASETT \& DARLING.

Our Stock is being continually renewed with NOVELTIES, and ALL DEPARTMENTS will be efficiently maintained during the season.
TRAVELLERS' and LETTER ORDERS receive prompt attention.

Dry Goods \& Woollen Merchants, TORON'TO.
manchester and huddershikld, eng.

THe numerous customers and friends of the Cobban Manufacturing Co., in this city, will be pleased to learn that the recent fire in their large premises on Hayter street has not interrupted the business of the concern.
The twentieth annual report of the Deputy Master of the Mint, lately presented to Parliament, shows that during the past year five and ten cent pieces of the nominal value of $\$ 120,000$ were coined for Canada. It appears that twenty cent pieces to the nominal value of $\$ 16,585$ were re-coined into twenty-five cent pieces. And an exchange says, "It will be a good thing, when the last twenty cent piece is e-coined." Commenting upon this the Halifax Herald says: "What is the use of recoining the Canadian twenty cent pieces, so long as Newfoundland twenty cent pieces are allowed free circulation? Down this way, nine of every ten of the twenty cent pieces in circulation are importations from Newfoundland. Could not our sister colony be induced to cease coining them?"
Strange, that while we are constantly hearing of the hard work undergone by the farmer, "the sweat of his brow," the decay of his prosperity in this country, the gloom of his future, and such like nonsense, nobody seems to have a word to say about the hard work that store-keepers do. The retail merchant may not lose as much bodily sweat as the farmer, bat if there is such a thing as brainsweat, he does vastly more of that, for indeed he has a hard time, now-a-days, as a rule. There is too many of him, and his profits are often cat too fine. Yet people will not be warned that it is folly to leave farming and go into store-keeping. Here are two recent instances: Charles Lemire, a farmer, began a store business early in 1889 at L'Assomption, Que. He did not understand the basiness, dropped what means he had, and now assigns, owing $\$ 1,900$. The other case is that of Alderic Seguin, of St. Marthe. He sold his farm to begin as a merchant, and managed to exist for several years, probably by getting credit more widely every season. He now owes $\$ 4,000$, and his estate is so depleted that he thinks he can only pay 25 per cent.

Leading Wholesale Trade of Toronto.

## CMIRES Cocicsint $\&$ CO. urearase or WOOLLENS -AND -

Clothiers' Trimmings.
57 FRONT ST. WEST, TORONTO.

THE IMPROVED TRILL BALANCR BOOK,

## With Recapitulation Sheot.

soale of pricks.


48, 45, 47 \& 49 Bay street, TORONTO,--ONT.
Leading Wholemale Irade of Toronto.

## W. R. BROCK \& CO.

To the Dry Goods Trade of Canada:
We import General Dry Goods and Woollens from the chief European markets making our selections of such lines as are suitable for the trade of this country.
We are largely iuterested in several manufacturing industries in the Dom nion, and endeavor to encourage the makers of domestic cotton and woollen goods, by placing large orders at the leading factories.
Canadian knitted goods, in underwear for men. women and children, are surely displacing imported goods. We deal extensive!y with Canadian mills, and being directly interested, are able to offer special inducements to our customers. Stock now complete.
W. R. BROCK \& C0.

Cor. Bay \& Wellington Sts., Toronto.

## WM, B. HAMLLTON, : SON \& CO.

Manufacturers * Wholesale Dealorn in

## BOOTS AND SHOES,

 15\& 17 Front St. East.
## TORONTO.

 HSTABLISHHMD 1845.L. COFFEE \& CO., Produce Commission Mopohants, No. 30 Church Street, - Toronto, Ont. LAWRENOA COFFER. THOMAB FLYNN.

## DRIED BEEF

Try our Superior Quality Dried Beef. Just the thing for hot weather. Sells rapidly. Orders filled for any desired quantity.

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## COOPER \& SMITH,

Ianufactarers, Importers and Wholesale Dealers in
BOOTS AND SHOES.
36, $38 \& 40$ Front St. West, TORONTO. Jamer Cooper. JOBN 0 . вмITR.

John A. Wood,
J. W. Cowan

Pregident - Mana'g Director
The Cowan Cocoa \& Chocolate Company
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Manufacturers of and Dealers in
OOCOAS \& OHOOOLATEE, COFFREES. IOING, and POWDERED SUGARS, CHICORX, \&o.
14 \& 16 mincing Lane, - Toronto.

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## J. W. LANG \& CO.,

 WHOLESALE GROCERS, TORONTO, - - ONT.Now in Btorr, Delivery at Once.
New Valencia, Malaga \& Smyrna Raisins. New Prov'l Patras \& Vostizes Currants. New Scotch and Leghorn Candied Peels. New Eleme Figs and Shelled Almonds. Turkey Prunes in Oasks, Kege \& Cases.

## 33 FRONT ST. EAST,

PAINTERS' REQUISITE FOR House Painters, Varnishers, Grainers -BRUSHES alsominers,
Decorators,
In the manufacture of our Painters' Brushes we adopt the following principles:
1st. We use only the best quality of stock throughout 2nd. Special care is given to the selection and preparing of the Bristles.
3rd. A standard weight, length and quality of stock for each grade of Brush.
th. An attractive and uniform style of finish.
5th. Every Brush is branded with our name, and guaranteed in every particular.
Chas. Boeckh \& Sons, TORONTO.

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PIANOFORTES
THE PERFECTION OF TONE, TOUCH and DURABILITY Fronounced by leading artists "the finest made in Oanada."
Warerooms: 107 and 109 Church St., 74 Richmond St.
Factory: 89 to 97 Bellwood's Ave.
TORONTO

88, 90, 92 and 94 Ridean, 15 to 23 Moggrove and 186 Sparks Street, Ottawa.
S. \& H. BORBRIDGE, wholeralie and retail deainers in LADATHER, 8ADDLERY-HARDNARE, ROBES \& WHIPS.
Also manufacturers of Saddles, Harness, Trunks Valines, Bags, Satchels, Horse Blankets, Beef and Deer 8kín Moccasins.

Storage and Commisulon.

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54 \& 56 Wellington St. E., TORONTO.
COMMISSION MERCHANTS.
TEAN - COFFEES . nUHARN.

Leading Wholesale Tride of Toronto.
CALDECOPT, BDRPON \& CO., FALL 1890.
We have made full preparations for the season now at hand, and hope to see our friends rnand about
SEPTEMBER THE FIRST,
WHEN THE BTOCK WILL BE
Complete in all Departments.
CALDECOTT, BURTON \& CO.,
THEL LEE SPOOL AGENCY,
TORONTO.
M. \& L. Samuel, Benjamin \& Co., 26, 28 and 30 Front St. W., TORONTO,

HAVE A FIRST. CLABS AS:ORTMENT OF
OROSS-CUT SAWS, Maple Leaf and Disstong. AXES, Leader, Ontario, Toronto and otherg. STOVE BOARDS, Embossed and Crystalized. ELBO WS, One and Four Piece.
Stove Pipe Varnish and P.Hish, Coal Hods, Dampers, Etc., Etc.
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ONTARIO LEAD \& BARB WIRE CO.,
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55,57 \& 59 RICHMOND ST. E.
Office:-54 a 56 Lombard Street, near Church Street, Toronto.

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SHOT! DROP
And CHILLED.
Our CHILLED Shot is recognizeded by all Sportsmen as STANDARD.

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## ESTABLISHED 1866

# THE MONETARY TIIESS 

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EDW. TROUT,
Manager.
-TORONTO, CAN. FRIDAY, SEPT. 5, 1890

## THE SITUATION.

The United States Senate Finance Committee, on motion of Senator Sherman, has made an important addition to the tariff bill amendments. So far as Canada is concerned, it is a great improvement on anything previously proposed. By the Hitt resolution, Canada, as a means of taking the initiative in reciprocity negotia. tion, was to declare that she was prepared to join in abolishing the entire tariffs between herself and the United States. Senator Sherman's resolution does not exact so much. He is satisfied to make the free admission by Canada of coal the basis of reciprocity in that article, by power given to the President for that purpose. Having made the admission of coal free, Canada has only to declare her desire " to enter into such commercial arrangements with the United States as will result in the complete or partial removal of duties upon trade between Canada and the United States," to secure the appointment of commissioners for that purpose. These commissioners could only report to Congress ; with Congress the final decision would rest. This, we think, is not an unreasonable proposal, and if it should obtain the sanction of Congress, Canada would do well to accept the invitation, under well guarded instructions to her negotiators.

Pennsylvania will, as usual, when it is proposed to toach the ark of protection, be up in arms against Senator Sherman's amendment. The suspicion that it was suggested by Mr. Longley, a representative of Nova Scotia, and Mr. Wiman, of New York, a British subject, will no doubt be used against it. But by whosoever originated, no better selection than coal, as a basis of mutual tariff reform, could have been made. Coal is heat, and in a cold
climate heat is as essential as food. Coal climate heat is as essential as food. Coal
is light and power, the handmaid of manufactures; it moves locomotives, and sets all sorts of machinery in motion. A tax on coal is a barbarism, discreditable to the civilization of the nations that impose it. New England needs the coal of Nova Scotia, Ontario needs that of Pennsylvania; the present daties throw obstacles in the
way of each getting what it wants. If the proposed commission be appointed, though we need not look for a mutual abolition of tariffs, we ought to be able to secure the removal of many obstacles that now obstruct the trade between the two countries. Should the amendment pass, the Canadian Government could not venture to refuse the invitation.

Mr. Sidney Webster, who has been professionally familiar with the seal question in Behring Sea, in an interview with the Paris correspondent of the New York Herald, says that all the United States asks is to have the police of that sea for the purpose of preserving the seal which breed on its islands. As to navigation, he says the whole British fleet has a right to go there. He contends that Great Britain should, before resorting to diplomacy, exhaust her rights before the United States courts. An appeal against the decision, if not satisfactory, would be in order. And he seems to think that the courts furnish a fairer tribunal than an arbitration, in which the whole strain is apt to fall on the umpire. He admits that if the municipal law of the United States applicable to Alaska waters be contrary to the law of nations, it mast be held to be unconsti. tutional. He thinks that the meaning of the expression in the municipal law about the waters which appertain to Alaska, could be better determined by the courts than in any other way. The inconvenience of the situation is no doubt that in the meantime the American Government is acting upon a construction which may be and almost certainly is wrong. As the view of Mr. Webster has not been pressed by the United States Government, Great Britain has not been called upon to consider it.

Whether the Newfoundlanders have a right to establish lobster factories on the "French shore" of the island is likely now to be determined by the highest judicial authority of the Empire. Mr. James Baird, whose factory was closed by Sir Baldwin Walker, of H. M. S. " Emerald," seeks compensation from the British commander, and the latter has pleaded to the action. The closing of the factory was in parsuance of the modus vivendi, but it does not follow that the legality of that arrangement will be brought in question. The real question would seem to be, Had Mr. Baird, under the treaties, a right to set up a factory of this kind? The treaties, however the Newfoundlanders may dislike them, cannot of course be impeached. They were made by competent anthority and they must be car. ried into effect, so long as they remain in force. And it is the duty of Newfoundland not to infringe them. To seek their abroga. tion by legal and constitutional means is her privilege. But all talk of violence is simply childish, and if resorted to the actors would find that their insignificance would not protect them; and if they did not rely on that, it is difficult to see on what they could rely.

The proposal by the city engineer of a new system of sewage for Toronto once more brings the sanitary question to the
front. It is believed that many towns and cities in Canada have suffered during the present year from the overflow of drains, cansed by excessive rains. Where there are board floors in cellars, the overflow may lodge beneath, and its presence will not always make itself known unless it rises above the floor at some point, or raises the floor up bodily. Where it is not sufficient to make its presence known in either of these ways, its deadly presence is sure to produce disease and death. When this happens, the result is worse than need be feared from privy pits out of doors. It is quite possible for the health inspectors to get on a false scent, and to neglect the most dangerous of all canses of disease. To Toronto, and to many other places, an improved system of sewage is a necessity. Let Toronto set the example, and others will follow. The present plan is much less costly than that which the rate-payers rejected some years ago.

A projected line of railway, from Quebec to St. Charles, on the Labrador Coast, with a new Atlantic route thence to Mill. ford Haven, has inspired enough of confidence to draw capital, stated at $£ 50,000$ stg., for surveys and preliminary expenses. Among the adventurers are the Lord Mayor of London, Sir Robert Fowler, some directors of the Great Western Railway, as well as of the Millford Dock companies. The practicability of the route will be determined by the survey. A saving of two days distance between Europe and Chicago is one of the promises of the scheme. The fact that a capital of $£ 4,000,000$ would be required to carry the scheme into effect would have to be faced. There does not appear to be a disposition on the part of the general public to look hopefully on the project, and as it would meet the opposition both of the Grand Trunk and the Canadian Pacific, the projectors will find the realization of the venture up-hill work. The winter climate is not favorable, and a harbor off the coast of Labrador might not at all times be found a haven of easy access or blissful repose.

Over the failure of Steenstrand, the Liverpool cotton monopolist, there will be few tears shed. He was playing his old gave of trying to corner the cotton market, and had become responsible for options of $£ 100,000$ to $£ 125,000$ balance. But the price, instead of going up under the manipulation, came down, for cash purchases and early deliveries. Last year, this operator said his inability to control the cotton market and charge what prices he liked was due to the number of small imitators who follow. ed in his track. He did then give the cotton manufacturers a great deal of trouble. He had a fortune of $£ 75,000$ to $£ 100,000$, and will now have to be content to deal with lower figares. He settles at 60 cents in the dollar, and is of course rained. The lesson he is now learning will be forgotten, perhaps even by himself, certainly by others, and the future will see the same game of haphazard played with varying results.

Between shipowners and dock laborers
the trouble began by the strike of the London dock laborers last year, has now extended to Australia. And the London workmen who received pecuniary aid from Australia last year, now return the compliment. At Sydney, New South Wales, an employers' association, including shipowners, has been formed for mutual protection. Accounts from Melbourne state that many of the places vacated by the strikers have been filled by non-union men, and that the coasting trade has been partially resumed.

Advices from Berlin state that the German Government has removed the prohibition against Austrian pork. For some time past, the supply of pork had greatly fallen off in that city, and complaints that it was inadequate caused the removal of the restriction. It still applies, however, to American and Russian pork. As the ground of the exclusion was fear of disease, it is to be presumed that some evidence in favor of Austrian pork was presented to the German Government.

## THE M'KINLEY TARIFF AND RECIPROCITY.

There now remains scarcely a doubt that the McKinley tariff bill in its essential features will become law. It is higher than the tariff of any other civilized country, higher than the war tariff of the United States, to which it makes heavyladditions, and it is being enacted simply and solely in the name of protection. Among the notable additions is the agricultural schedule, intended to prevent a revolt of the farmers against the manufacturers' schedule. The increased agricultural duties indicate a belief that the farmer, unless he was offered the appearance of an equivalent, would not long have been content to pay the tribute which the manufacturers have for years been exacting. But for all produce of which the Republic prodaces in excess of its own wants, and the prices for which are regulated by those which prevail in importing nations, protection is impos. sible. This fact the farmers will lears in time through experience, if in no other wat Till then the high tariff may be main. tained.
In connection with the tariff, there has been much talk about reciprocity in free trade. Mr. Blaine has made himself conspicuous as the apostle of reciprocity with South and Central America. The suggestions which he has made to Congress do not embrace Canada. His scheme of reciprocity is intended to redress an adverse balanoe of trade with the countries to which he proposes to apply it. He finds that to these countries the United States exports but little, $\$ 74,000,000$, and imports thence much, $\$ 142,000,000$. This adverse balance exceeds the favorable balance with all other countries by $\$ 13,000,000$. Mr. Blaine, in spite of Adam Smith and the progress of economical science during the past century, is as firm a disciple of the exploded mercantile system as it would have been possible to find before the dawn of political economy. But the very figures which he adduces show that there is no-
thing in his balance of trade theory, and that taken as a whole the balance adjusts itself, for a difference of $\$ 13,000,000$ between the exports and imports of a great nation is practically nothing, especially when we consider that there may be facts not shown in the official returns which, if taken into account, would make the balance the other way.
It might and probably would be to the advantage of the United States, if the commercial treaties which Mr. Blaine desires could be concluded. But the figures as they stand suggest that the interests of the nations with which he desires to secure treaty arrangements may not readily lend themselves to his plans. Some of these countries conld ill afford, if at all, to sacrifice the customs' revenues on which their financial system mainly rests. They could not readily or certainly supply from other soarces the assured revenue which they would have to give up, and they are not in a position to make experiments which might not prove successful. Nor is the commercial aspect of the proposed treaties more encouraging. If South and Central America are buying mach more from other countries than from the United States, the natural conclusion is that the trade is flowing in its most profitable channel. Commercial treaties some of these countries have with other nations, which entitle them to the treatment of the most favored nation. These nations would have to participate in the advantages which the United States might obtain, unless the existing treaties were abrogated. And they would not be required to give any new equivalent. When the Hawaiian Government made a com. mercial treaty with the United States, Great Britain, in virtue of a pre-existing treaty, claimed the privileges of the American treaty, and the Hawaiian Government found it necessary to make a reduction of fifteen per cent. on the general tariff. To a treaty with Mexico, in 1860, the objection was made in the U. S. Senate that every commercial nation with which the Republic had treaties would claim the benefit of the most favored nation clause, and the result would be a destruction of the revenue. The treaty failed to obtain ratification. At a pravious date a treaty was rejected by the Senate on the ground that " the Legislature was the department of the Government by which commerce should be regulated, and laws of revenue passed;" an objection which found an eoho on a recent occasion. All this shows the diffcalties that may oppose themselves to a cluster of treaties with South and Central America. Most of the trade of these countries doubtless flows in the direction of greatest profit. To change the direction of this trade by the constraint of treaties with the United States would compel those countries to buy heavily in a market where they now find it their inter. est to buy but little. What Mr. Blaine desires the United States to sell to these countries, under force of treaty, is largely manufactures. This competition in manufactures is one which the United States cannot maintain in the open market. She has not learnt the secret of making manu-
factures cheap. Indeed she rather prides herself on maintaining some of the elements of their cost at a high level. Her boast is that she pays higher wages than are paid in Europe. If this be true, she must, other things being equal, be content to forego that competition in third markets which attains snccess through cheapness of production. And this is the actual state of her industry. To obtain the home market by the force of high duties, she sacrifices the foreign. Mr. Blaine hopes to be able to supplement protection at home by commercial treaties with Latin America; he desires to make such treaties serve the same purpose abroad that protection serves at home, at what cost he fails to tell. The obstacles in the way must be almost if not altogether insurmountable.
Mr. Blaine admits the necessity of an expansion of foreign trade. To that expansion protection is the greatest foe. Commercial treaties, if they can be got, may do something to help it; but commercial treaties cannot be made without the consent of two nations. There is only one way in which a country can command an increase of foreign trade, and that is by open competition in the markets of other countries. The country which can offer the best bargains will get the most trade. So long as American manufacturers cannot retain the home markets without the aid of high duties, how can they expect to succeed in third markets where they are required to compete on equal terms? Mr. Blaine practically admits that the United States cannot do this, and he only expects to succeed in South and Central America by favor of commercial treaties. The United States by her policy sacrifices the attainable, and Mr. Blaine tells her to trust to luck and the shelter of commercial treaties, which are likely to prove more difficult to attain than he represents.
The value to Canada of an unlimited commercial treaty with the United States would be diminished by the increased duties of the McKinley tariff. Should the Sherman resolution be rejected that would go far to prove that the United States would not essentially lower her tariff against the rest of the world to secure a commercial treaty with Canada. The practical acceptance of the McKinley tariff as against the rest of the world, in that case, would be the price we should have to pay for reciprocity. This would prove a serious offset to the free trade side of the treaty. The effect would be largely to confine us to one market in which to pur. chase manufactures, and that an exception. ally dear market. For a free market to sell in, we should be restricted in our choice of a market in which to purchase. With the gain would come a loss, and who can say what the net result would be? Would it not be better, if the Sherman amendment be rejected to liberalize our tariff, and seek a greater freedom of trade with the whole world?
There is no use disguising that the McKinley tariff would injure Canada. But in at least one exceptional item, prohibition would really benefit us. 'The expor. tation of hay may be prevented, and if this happens it will be a blessing in disguise.

To export hay is to rob the farm of its natural nurture, and to court a decline of production. Such exports can never in the long run prove profitable, and no really good farmer would ever resort to them unless under the pressure of financial compulsion.

## THE AMERICAN TARIFF BILL.

Some changes interesting to Canada were made by the House Committee in the American tariff bill during last week. Nickel has been pat on the free list, and the duty on white pine was put at $\$ 1.50$, and that on palings from 35 to 30 per cent. The duty on veneers, not specially provided for, was put at 20 per cent. The fact that Americans are deeply interested in Canadian nickel at Sudbury, may have been a factor in getting this metal pat on the free list. Besides, American competition is not so strong in this metal as in some other things. Regard being had to the near future the United States has a strong interest in not hastily depleting its timber sapplies. The reduction on sawed boards, if it be carried out, will be beneficially felt by every one who builds a house or puts up a fence in which that material is used. The contest over the 25 per cent. duty on barley goes on, the brewing interest which uses this grain continuing its efforts to secure' a reduction to 15 per cent.; and though the fight will be continued to the end, success is regarded as being scarcely within the range of possibility. In the three reductions made, the real interests of the United Stateps are clearly consulted, no other consideration being permitted to exercise a preponderating influence. If our barley be excluded from the United States market, we mast, if we can, find another market for it ; if we succeed in growing the kind of barley required for malting in England, as we probably shall, the substitute will be found, beyond a peradventure, though not without some loss of time and some inconvenience.
The Senate has yet to deal with the lumber schedule. Notice has been given by Senator Plumb that he will move to have white pine put on the free list. In this move he will have the support of senators from the Western and North. Western States, where lumber is in great demand. Bat it is almost certain that the lamber daty will in the end be made to depend upon the continued existence or repeal of the Canadian export duty on lamber. There are two retaliatory resolutions under consideration of Congress, and it is very likely that instead of the proposed reduction of duties on lumber going into effect, the duty will be made equivalent to the export rate, unless the latter be repealed. This is retaliation, pure and simple, and if it were carried out we do not think that Canada would have any right to complain. This is a matter which is within our own power; all we have to do is to repeal the export daty and the threatened retaliation would fall of itself. Canadian lumbermen have been divided in opinion on the merits of the export daty, considered by itself; but if the American duty is to be increased contingent on the
retention of the export duty, we fancy they would all with one accord consent that the latter ought to go. In that case our Government would be likely to exercise the power which the law gives it to pass, an Order-in Council withdrawing this duty from operation.

## WEST INDIA TRADE.

It is quite true that a picture of any event or scene appeals more quickly to the average mind than a labored description of the same in language. Probably a knowledge of this wide-spread liking for objectlessons led Mr. A. W. Murdoch to provide, and the News, last week, to publish a view of the main building for the Jamaica Exhibition, to be held at Kingston, on that Island, in February, March, and April next. The building thus shown is a handsome one, 511 feet by 170 , with, apparently, an arched glass roof, and with a dome which is relieved pleasantly against the mountains beyond. As we have already stated, this exhibition is to be one of island products, the works of art, machinery, industrial and agricultural products of Great Britain, her colonies and other countries. And it is well to bear in mind that a space of 50,000 square feet has been reserved for exhibits from Canada. It will be satisfactory if our manufacturers make a good display there.
We would remark, however, that but little anxiety is displayed by the St. John line of West India steamors to secure freight either from or to Ontario. Is it because they are getting all they can carry at St. John and Yarmouth? If this be the case, it is all very well for those cities, but we cannot forget that the money which subsidizes these steamers is public money. When shippers or carriers in other provinces than N. B. and N. S., desiring information about West India trade, ask for through rates and other specific particulars, it ought to be the pleasure as it is the business of a subsidized line to afford this information. But it is not forthcoming in sufficient quantity, nor is the service prompt enough or frequent enough. If Quebec and Ontario manufacturers are to be influenced to attempt the West India market, it will hardly be by such sparse information as that a steamer leaves St. John once in five weeks for the islands, that " freights are as low as by any other route," that all charges on goods to W. I. ports must be prepaid, and that it is the duty of Canadians to patronize so and so's line of steamers to the Antilles. People hereabout expect carriers to be liberal and prompt with particulars, and in this case we are sorry to say these St. John people do not appear to be so.

The Vancouver Loan, Trust, Savings and Guarantee Company, Limited, has been organized with a capital of $\$ 500,000$. It is to make loans on real estate and other approved securities; do a general financial business and open a savings and deposit department. The company, we are told, has purchased the insurance and real estate business of H. T. Ceperley, of Vancouver.

## EXTRAVAGANT PROMISES.

Enquiries have come to this office from Hespeler, St. Thomas, Lindsay, and elsewhere, about a number of new loan and investment companies announcing their advent in Ontario and promising extravagant things to their patrons. One letter says: " I do not recognize the names of the people at the head of this concern ; are they respectable?" Another subscriber asks: " Can such promises as this prospectus makes be carried out?"
In reply we would say that there is much in the plans of these concerns that is feasible. It is true, for example, that the payment by a member of his fee and of 60 to 70 cents per month for seven years will by the operation of interest nearly double his money, and in the meanwhile these onforced payments will tend to establish a habit of saving. But why should a rea. sonable system be handicapped by such professions as these, which we take from the prospectus of the Dominion Building and Loan Association. This document says, page 12 : "Your money in the ' Dominion' Company, like the money of the thrifty merchant, is turned to make you several profits during a year; and more than that, it soon gets into several mortgages, and makes you several profits all at the same time. This is more than compound interest-it might be called compound principal." In enumerating the sources of profit of the concern, the circalar says: " Other sources are:-interest componnded monthly, premium also com. pounded monthly, profits from advanced payments, fines, portions of profits left by withdrawal lapses, all drawing interest as soon as received, and compounded thereafter." Then the promoters of the Canadian Mutual Loan and Investment Company take upon themselves to say that their concern "is safer than a bank," and among its pointers to carefal investors it is careful to say that "the loan fund is held in trust by a prominent Trust Company." Naturally enough we enquired of the authorities of the Trust Corporation of Ontario, the company mentioned, whose reply was that they had agreed to act as custodian for the funds of both these com. panies if certain requirements were complied with. These requirements, hawever, have not been complied with, and the Trusts Corporation, any more than the banks whose names are mentioned, will not guar. antee the success of these concerns.
The capital of the Dominion Building \& Loan Association is stated at the modest sum of five millions of dollars. But the authorized capital of the Canadian Matual Loan \& Investment Company is placed at fifty millions of dollars! Now we have gone over the list of incorporators of the first named, and have in vain tried to figure what proportion of the aforesaid millions they would likely take up. But of the other we have no such list of incorporators. Nor can we find any one who is acquainted with the officers. Thereis not in the city directory any trace of Captain C. H. A. Williams, who is its president, or of Mr. A. J. Jackson, general manager, or of Mr. Wm. B. Pattinson, who is styled director of
agencies. We do find a J. H. Mitchell in the directory, but he is a dealer in poultry at 931 Queen street east, across the River Don. It may be, of course, that he is the secretary of this $\$ 50,000,000$ concern, but we should not think it likely. We were referred-when first we made enquiry at the office of one of these companies as to its responsibility-to the extraordinary success of building societies in Dakota. This may be true enough ; there have been plenty of successful building societies in Ontario, and are now. But these do not boast about capital five millions or fifty millions, nor do they claim, as does this one of which Rev. Dr. A. Burns, LL.D., is president, that "it has special features ensuring safety, equity, larger and more constant profits than are afforded by other associations," and that "the profits are three times ordinary rates." These gentlemen, even those of them we know, do protest too much, and we cannot join in their extravagant forecasts and magnificent promises.
Building societies and loan companies in Canada are usually conducted by persons of standing in the communities where they reside. And the older ones among such concerns have responsible subscribers or aocumulated funds, which enable them to enter into financial transactions with some assurance to members or shareholders that capital confided to them will be accounted for. But what guarantee do these projected concerns offer? One of the gentlemen, whose name is paraded as an incorporator of the Dominion Association, declares this use of his name to be unauthorized. Such facts as this, added to the questionable use made of the names of banks and trust companies, are calculated to make people shy of over puffed concerns.

FIRE PREVENTION OR EXTINGUISH. MENT.
second article.
Topic No. 6, namely, How should flues and fire-hearths be built? was the first of many more momentous queries submitted nnder modest guise by Mr. H. A. Goetz, of New Albany, Indiana. This gentleman went to the heart of things at once when he asked, " Which is the best economy, to continue present methods of building and trust to the fire departments, or put up better buildings such as will not destroy each other, but will burn individually if they burn at all?" The enquiry was suggested whether firemen ought not to take an active part in urging better, safer methods of construction, possibly framing a model bailding law. And finally the query was propounded: To what extent has the con struction of slow barning buildings reduced the fire hazard in cities?

As to defective flues in dwellings, the experience of Chief Swenie, of Chicago, and of a dozen others, some of whom had specially investigated the cause of obscure fires, led them to the common conclusion that these are the cause of many mysteri ous burnings, Mr. Goetz averring that the yearly loss by fire from this cause amounts to millions of dollars. Such fires are most frequent in dwellings,
it appears, and one speaker contended that the risk of fire from this cause was even greater in towns or small cities than in the larger centres. The opinion seemed to prevail that, as fires from badly built flues continue, in spite of ordinances governing their construction in New York, Chicago, etc., firemen should be permitted to enter buildings and examine flues; owners and fire commissioners should cooperate to make flue building safe, and more stringent regulations should be made; for, as Mr. Cornell bluntly put it, the common building laws are too often violated to meet the convenience or economy of the owners of structures.
It is better economy, undoubtedly, to prevent fires by bailding prudently than to trust to the cleverness and daring of firemen to subdue them. Therefore, urged Mr. Goetz-and here the American eagle screams a little-although the firemen of the United States lead the world, what is needed is better buildings, able to resist fire; "in fact the building should be so thoroughly built that it would cremate its contents before it is in tarn destrojed." He adds: "Let there be no more flimsy, pasty walls. Let each bailding be so constructed that it will stand alone." In no two States of the American Union, these fire engineers tell us, are the building laws either uniform or intelligible. The result of an important and very intelligent debate upon Mr. Goetz's able paper was the appointment of a special committee of nine (Mr. Goetz being one) to draft a suitable inspection ordinance for buildings, and impress it upon the attention of the State or municipal authorities.
The third day's session of the Firemen's Convention at Detroit was opened by a paper on the use of electricity as a factor in extinguishing fires, followed by a disserlation on the storage and use of crude petroleum; what buildings are safest for storage of the article, and how far from other buildings they should be for safety. Boston, Chicago, St. Louis and Lewiston, Maine, were heard from in the persons of their superintendents of fire alarms. The topic for discussion by these gentlemen was the construction of fire alarms in municipalities. Mr. Chandler, of Chicago, believed the method of stringing the fire alarm wires in that city to be the best. These aerial lines are on poles owned by the manicipality, and the poles are the highest in the city. This, in his opinion, is the best position for such wires: "Either have them underground, or have them above all others in mid-air. See to it, likewise, that the plant for tire-alarm purposes is the best obtainable." The speaker gave, besides, some serviceable bints as to the care and management of fire apparatus.
An electric light inspector from Chicago, Mr. Haskins, introduced the subject of the proper constraction of electric wires in buildings for lighting purposes, illustrating his paper by persodal experiences. The same speaker addressed himself to the problem how best harmony between fire de. partments and electric light companies could be brought about with a view to matual interest. If this gentleman had been \& Canadian he might have included
telephone companies in his category. It was recommended that a record of all electric light subscribers should be given the fire department. As a result of this he predicted better lines would be laid out and more general satisfaction attained. The time is near at hand, in Mr. Haskins' opinion, when all wires will be put under. ground.

Connecticut, Massachusetts and Michigan engineers took part in discussing the question whether local legi lation on subjects germane to the suppression of fires should be vested in the chief engineers of fire departments, in conjunction with the other executive officers of municipalities. Two opinions were given favorable to investing the fire chief with such responsibility; the third was averse to the proposition. A brief exposition of "How to Fight Lumber Fire " was given by three fire experts, all from Michigan. Then four speakers championed woven fabric, two rubber and one leather on topic 17, which was entitled, " Management and Care of Different Kinds of Fire Hose." It was stated that by the use of hose towers the life of cotton hose can be prolonged fifty per cent. Mr. Landy was an advocate of the cold water treatment for rubber hose.
At the last session, that of Thursday evening, after references to and statistics of the great fire in Boston and the more rec - nt $\$ 3,000,000$ conHagration at Lyun, Mass., discussion was begun afresh on fhe combustibility or otherwise. of ammonia gas, used in some chemical fire engines. Said Mr. Hutson, of Chicago, on this sub. ject : "As to the use or disuse of ammonia, will not florine, bromine, chlorine, and others, displace oxygen? He could dispel as much oxygen from the air with ammonia as with any other gas. Is not ammonia gas a dispellant of oxygen? If it is, it is a fire extinguisher. One fire will put out another quicker than it can be put out in any other way. Hold a match under a lamp and the match will go out, because the lamp has already absorbed the oxygen of the air. If you don't believe it, try it. (Applause.) Even water will burn, as all firemen know well." Chief Engineer Leay insisted that ammonia gas was a dangerous thing; "a little of it released in this room would be death to us all." A thoughtful paper was that of J. W. Smith, of New York City, detailing some of the good work and some of the deficiencies of the fire departments of the Union. The"speaker recited eleven paragraphs touching an improvement in the service. These covered water supply, engines, hose, men, and other details.

## ELECTRIC STREET RAILWAY SYSTEMS.

We in Canada are not yet very familiar with electricity as a motive power. In Europe and the United States much has been done, for example, in the use of electric motors to replace small steam or gas engines. Electricity to drive street railways has found illustration, it is true, at the Toronto Industrial Exhibition and on the' Metropolitan Street Railway, North Toronto. As
an important change is shortly to take place in the running of the Toronto Street Railway, it may not be amiss to consider the desirability or otherwise of following the example of some cities in the United States, that have abandoned the horse power on street railways for the electric system. Of all the places in which elec. tricity is used for propelling cars, perhaps the severest test to which the system has been subjected, is the city of Richmond, Va., which is one of the most hilly cities in America.
When it was first proposed to runcars in Richmond by electricity, a company composed entirely of Northerners obtained a franchise from the council of the city. while at the same time many of the principal residents laughed at the ides of a street railway being run in Richmond by electricity, and prophesied that the whole affair would turn out to be a Yankee land speculation-money-making scheme, and that therefore the railway never would be built. In spite of these predictions, contracts were entered into with the Sprague Electric Railway and Motor Company of New York. The work was began shortly after and the track was laid, and the wires were hang in an almost incredibly short time. Everything appeared to be ready for the cars. The day for commencing to ran the cars was fixed several times only to be further postponed. These repeated unfulfilled promises to come to time afforded the wise men an opportunity of saying, as they did, "We told you so." At last, when not expected, one car was made to move by the electric motors, and sent round that portion of the line known as "Church Hill Loop Line," amid the deafen. ing cheers of thousands of delighted spectators. The "objectors" then admitted that these cars might be made to run on level ground, but never on the up and down steep
grades. The ranning of the grades. The ranning of the Riohmond cars was confined for a few weeks to the "Cburch Hill Loop," in order to test the machinery before attempting to run on the steep grades. So many difficulties were encountered at the commencement, sach as imperfect work on the machinery, untanght operatives mismanaging the cars, and so on, that the owners of the road got discouraged, and were seriously considering the abandonment of electricity as a motive power, and the adoption of either horse or cable power. But the abiding faith of the sanguine spirits of the enterprise prevailed, and early in February, 1888, the opening of the electrical railway was announced, and Since that time, with scarcely any success. or mishap, thonsands of delighted passengers have been carried on the electric cars from one end of the city to the other-a distance of six or seven miles-in a mach shorter time and at less cost than it was possible to do by either horse or cable power, in conse. quence of the very steep grades encoun. tered, varying from three to ten feet in the hundred feet.

Since the initiation of the electric system it has been subjected to the severest tests and tried under almost every possible condition. Not the least difficulty met, we
are told, was the training of inexperienc $d$ men to handle the cars. To test the adaptability of the electric system to ran cars successfully, " trial trips daily were made for weeks with closed sixteen feet cars, crowded with passengers, on the heaviest grades, often with slippery rails, and on twenty-seven foot carves, without the use of sand or extra help." Other tests were made in which the cars had to cat through mud, snow and ice, the tracks being buried out of sight. On the trial trips the cars would occasionally leave the rails, and in order to right them again the ground connection to the track was made with a flexible wire, termed an "electric kedge." The adaptability of electricity as a motive power on street railways has been demonstrated beyond the possibility of a doubt in the city of Richmond, under the most adverse circumstances.
Mach of the information in this article was obtained from Mr. Sparrow, the superintendent of the Richmond street railway. In the most coarteous manner, and with great pains and patience, that gentleman explained the many technicalities connected with the working of the electric railway system. Next week a short description may be given as to the way in which the power is generated and applied, with other interesting details of the working of the
system. system.

## THE LAKE ST. JOHN DISTRICT.

There are some minds which, when a tendency in commerce or industry is observed which does not suit them, turn at once to governmental aid or relief as the only panacea. It tempts one to repeat: "How small, of all that human hearts endure, the part that kings or laws can cause or cure." Here is Le. Progres du Saguenay wailing over poor crops in that remote district of Quebec, and declaring that never have the prospects been so discouraging as now. The failure of the crops is to be attributed to dry weather and frosts. It seems that a number of families are preparing to emigrate to the United States to obtain employment in the cotton factories, being unable to obtain enough to live on. Le Progres believes it "the imperative duty of both Governments to do something to prevent this exodus."
Under these lugubrious circumstances it is refreshing to find in the Quebec Chroni. cle of one day last week an account of a project in connection with the lumbering industries of the Lake St. John district which takes a very different tone. Accord ing to that journal, two rich French.Canadians from Central Fall, Rhode Island, Messrs. Henri Chatel and Vilbon Monast, have had an interview with the members of the Provincial Government with a view to ascertaining what facilities will be afforded them for obtaining timber limits and ereoting mills at Lake St. John. They propose to introduce machinery into such mills to prepare lumber for the United States market, to which it will be directly shipped. They left for Lake St. John on Wednesday, and state that if they succeed in establishing the proposed enterprise, a
large number of French-Canadians in the States will return to work for them.

## mantles.

When the weather is clear and the sun bright, as was the case early this week, the millinery openings are not only an important event, bat a pretty sight. The warehoases, dressed in their best, are well worth seeing at any time when filled with new styles and new goods; bat when to these attractions is added a crowd of bright and interested women, for the most part well dressed, and all as eager as school girls to prattle with a buyer over the latest fashions, it is enough to make one wish he were a millinery salesman. The orowd is greatest around the pattern room, of coarse, where the mantles and bonnets and hats are shown. Bat a good sprinkling of enstomers were to be seen on the other flats.
Taking first the mantles, we observe that while English goods show up well in this department, especially in tweeds, serges, presidents, and stripes, the finer and most of the more stylish garments are from Berlin. This may be because the Germans reproduce the tasteful, if sometimes odd, Parisian styles to a greater extent than the staid Britons. Of the German: mantles which we have seen in Canadian warehouses, the majority are paletots, and a favorite feature is the Medicis collar, which is de rigueur in Paris modes. Braided collars and cuffs are mach liked, too; and this, with the puffed sleeves (al'epaulette) and buttons, give quite a military aspect to some of the garmente. In fact one line of short jackets is called |the Militaire, bat it is so fiercely military as to look rather Russian than German. Short jackets are a great featare this antumn, and they are obtainable from a very low price up to twenty or fifty dollars. One we saw had Astrachan sleeves and trimmings, but the materials are for the most part fine and fancy German oloths, diagonals, tweed stripes and stockinettes. The colors are even more varied than the texture, the standard colors alternating with newer and lighter shades. Black, however, still commands attention for variety of shape and finish. We observed some plain diagonals and English president cloths that were very genteel, and a number of "corksorews," as this ingenions texture is called. The newest thing of the season, however, is what is termed a "threequarter jaoket," which is intended to be between long and short, and sacoeeds pretty well. These are to be ssen in light and dark fawn color, in beaver, navy, oardinal, blaok, and brown, and are a very jaunty garment indeed. Some of these, too, are shown with vest front, made of corkscrew. cloth, with corded silk facings. Matelasese wraps, silk and satin-lined, look handsome and almost as comfortable as fur.lined silk dolmans, which they resemble. A brocade velvet dolman, with gimp sleeves, has a very handsome and comfortable feel, while the " Siciliene," a silk wrap, lined and wadded, is a rioh and warm-looking garment. Fur trim. ming, we observe, is less in vogue this year; applique trimming, as well as braiding, is plentiful on German goods. Plush sleoves are made for various mantles. By the way, we mast notice the fashionable "Bishop's aloeve," as well as the "angel" sleeves; where this name is derived from we know not, unlows from a fancied resemblance to wings. The former are often, ased for young peoplen' jackets or paletots.' A large line of ohildren's and misses' paletots was observed in one
warehouse, in striped and check material, both dark and light, myrtle and other solid colors, as well as terra cotta shades. Also a line of cheap Astrachans, plain jackets, with. out capes.
The British productions in this department are well worth noticing. Tweeds are largely used; paletots made plain with cape, or half-cape, or angel sleeves; some long, some short, faced with velvet or braided. Heavy serges are seen with elaborate or at least plentiful trimming. A new material is wide-wale serge, very thick and warm; a good-looking winter garment, this, for the climate of our North. West, and evidently in demand. Tweed alsterings, presidents, and face-cloths are plentiful. Sealettes are brought to great perfection as imitations of beaver fur, seal-skin and bear-skin, as well as dog-skin. Corkscrew stripes alternate on the tables with silk-face matelasses. An attractive line consists of soft woollenstuffs from New York, known as rider-darns, in dainty colored stripes for children's wear, and for ladies' dressing-gowns.
Slender women, dumpy women; the tall and straight, as well as those of the short and rolypoly shape-small-pattern equally with largepattern female forms-can surely be suited out of this year's styles. For there are tight-fitting jackets and loose cheviots ; double-breasted or vested; high collar or no collar; the long close-fitting paletot, the voluminous dolman and the ample ulster.

## MILLINERY.

This year's importations of aatumn milli. nery display the same picturesque effects that lent such a charm to last summer's hats. There are the same deep front brims, short or turned-up backs and low crowns, and aggressive batterfly bows of satin or velvet ribbon are poised as lightly on orown or brim as their prototypes in lace rested amid flowers during the past season, but the flowers are replaced by a profusion of ostrich feathers and tips. Toques with narrow reversed brims at the sides and turned up high and close at the back; also various turban shapes appear ; and all these are reproduced in velvet, felt, and the straws, mainly black, that will be used for the early autumn. Beaver-trimmed hats with a felt crown appear to be a leading feature, in a great variety of colors; they are made in England. The silk beavers brought in from New York exhibit mouh diversity, and not a little oddity, of shape. Leading styles among these are the "Elgin," the " Admiral," the " Norfolk," the "Imperial." There are abundance of plain felts ; also sailor hats appear in all colors, made of felt, cloth, and cashmere; very attractive they are above a pretty face. Then there are numbers of tourist caps and boating caps, jaunty, not to say sancy head coverings, worn also in the evening. Plush caps and plush bonnets are provided for children's wear. Black straw hats and bonnets for young and middle-aged women are having larger sale for this fall than usual, partly because of the fine weather. An expensive noveity appears in the silk crowned hat with plush or Astrachan brim, very Frenchy in appearance. There are some pertlooking conical walking hats of felt in colors. In French felt a novelty is the "tea-tray" shape.

The queer shapes of many of these are modified greatly by their garniture, which variously consiste of feathers, velvets, silks, birds, bird effects, artificial birds, or bandeaux. This last is the name of a device which sprrounds or nearly surrounds the hat
somewhat as the winged feet of the god Mercary are partly surrounded by those mythical wings. There are all kinds and colors of these bandeaux, among them an owl's head with owl wings. We have mentioned " bird effects," and it may be well to explain that a bird effect is a bird or part of a bird, where nature is varied or improved upon by the imagination of the millinery designer. If the natural bird has not color enough on its winge or tail, the artist will rainbow-tip these, and will perhaps alter its beak and eyes to suit the hat or the complexion of the wearer. There are blackbirds, red-birds, snow-birds, birds with Paradise effects, and also, it is safe to wager, birds unknown in the collection of Audubon or Wilson.

Black-birds and black parrots are having a great run. There is an immense variety of ostrich feathers, not only flat, bat in tips and mounts. They are made into pompons, too.
The colors which predominate, not only in feathers, but in ribbons, velvets, and all millinery materizls, may be mentioned. Among the new tints of the season are dahlia, anemone, and chardon, all purples; Russe, a green, lighter than myrtle; Automine, a shade of brown ; acacia, a fresh and pretty green, and a deeper shade is fougere. Two greys are named nickel and platine, intended to resemble the metals which they indicate. Etendard is a blue, rather lighter than navy. Bison, a deep shade of fawn. Eneail is a blue, quite the rage in New York, but the lighter turquoise is preferred for fair complexions on this side of the border. Of course, in addition to these leading fashionable shades, the standard colors, such as myrtle, cardinal, navy, etc., are always en regle.
Flowers are out of the running as trimming for head-gear ; ribbon, velvet, and plash take their place. Velveteens are in common use not only for millinery, but for dress-trimmings and sleeves. They appear in checks and prints; among plain colors and blacks appear the "Athena" and the "Unique," while the "Tudor" is an adroit imitation of a silk velvet; a fresh fabric is the Terry velvet revived. Tartan plaid velvets are extremely pretty. Broche velvet, though old, is not out of date. Plushes in all solid colors are again very much used for trimming purposes, because oheaper than velvet. It was noted in these columns not long ago that black velvet ribbons were being extremely ran upon for dress trimmings. They are so still, of all widths, not only black, but colors, both plain and satin backs.
Milliners are looking, too, for plaid ribbons and polka spots, stripes and checks. Combinations are frequent in ribbons of plush and satin, or of velvet with a silk stripe. Plain ribbons of solid colors are in abundance, satins, failles, and moires, the last especially being in request. In bonnet ornaments the only now thing appears to be the dagger, which is made of steel, silver tortoise, oxidized, or gilt. Buckles are made, too, of all these substances. There is also a large display of lace pins for millinery.

## DECISIONS IN COMMERCIAL LAW.

Cochrane vs. Moore.-A gift of a chattel capable of delivery, made per verba de presenti by a donor to a donee, and assented to by the donee, whose assent is communicated to the donor, does not pass the property in the chattel without delivery.

Prounfoot vs. Hart.-Under agreement to
so leave the same at the expiration of the term, the tenant's obligation is stated as being to put and keep the premises in such repair as, having regard to the age, character and locality of the house, would make it reasonably fit for the occupation of a tenant of the class who would be likely to take it.

Brown vs. The Commissioner for Rallways. -Where in an action for compensation in respect of land compulsorily taken for public purposes, the jary, after hearing the conflicting evidence of experts as to the existence of payable coal thereunder, assessed damages in respect thereof.
It was held by the Privy Council on Appeal from the Supreme Court of New South Wales, that their verdict, being one which a jury could reasonably find, sould not be set aside as against the weight of evidence.
There is no rule which imposes upon a plaintiff, in order to sustain such a verdict, the burden of proving by costly experiments the mineral contents of his land; nor does it follow that because a seam of coal is not presently workable at a profit, that no compensation is to be given for it if it is likely to prove profitable in the futare.

## ASSESSMENT LIFE ASSURANCE.

We have on our desk prospectuses or other literature concerning a number of assessment, insurance, or benefit societies. The first to hand is the Sexennial League of Philadelphia, estab. lished 1888, which is declared (in print) to be " the very embodiment and concrete of all that is good in fraternal, beneficial orders." Next the Septennial Benevolent Society, organized in Toronto on the 17th June last, which we are assured in plain letters on a blue pamphlet, is " the perfection of protection ;" " the grandest beneficial association of them all." Ot these two societies, which it is parh $\ddagger p$ appropriate to notice together, since their names resemble each other, their parposes are alike, and their literature also bears a striking likeness, we remark that the motto of the first is " 1 N tegrity, Honesty, Sincerity," while that of the newer organization is "Faite, Protection, Charity," so that we must assame that their conductors or founders mean well. It appears, however, that they promise to their members more than can be performed, and it is the veriest nonsense to talk as these Sexennial people do, of "infallible success" and "absolute safety" and "ample protection," when there is no guarantee, save the more or less probsble loyal persistence of the membership, of their being able to continue the scale of sick benefits or mortuary payments which we find promised in their! pamphlet. The argument which is expected to satisfy enquirers is this: "If the Knights of Pythias, the Red Men, the I. O. O. F. can pay their sick members $\$ 4$ to $\$ 5$ per week on dues ranging from 50 to 80 cents per month, can we not pay $\$ 25$ a week from an assessment of $\$ 2.50$ per month ?" And again, as to the promise to pay $\$ 1,000$ in six years, it is argued that " because the A. O. U. W., the Royal Arcanam, the Legion of Honor and the Chosen Friends do so and so, why cannot we?"一a course of reasoning that begs the whole question of fact and ignores or misstates the results of experi. ence.
On August 14th the manager of the Domin ${ }^{-}$ ion Provident, Benevolent, and Endowment Association writes us from Stratford, enclosing a report of the first annual meeting of that concern, which has issued 300 certificates, and the conduct of which, Mr. Hesson,
the president, admitted had been up-hill work. The report discounts the fature by anticipat. ing that the number of its members will run into thousands by 1893, by which time (and with the accumulations of cash by that time hoped for) its system will be "ahead of all others," and will "give to those who wish to obtain the largest profits and who have con. fidence in their ability to continue their certificate payment for a given nuinber of years, good return for their investment." And then the report speaks of " marching on to victory," aided by lapses and light mortality. The sentence we have put in italics strikes the key-note of the whole situation. So and so will happen if they continue to pay-but experience shows that they do not. We cannot deal today with the financial showing of this association further than to say that while it certainly looks to be weak, it is creditable to the man-
agement that rather than ase assessment agement that rather than use assessment moneys for working expenses, the directors
have loaned to the association, or raised for it have loaned to the association, or raised for it
upon their own security, some hundreds of dollars towards running expenses, thus leaving " Endowment and Reserve Fund moneys intact." They have also foregone their
own fees for attending meetings. But own fees for attending meetings. But
anfortunately for even the best-intentioned devotees of this sort of endowment assessment, the basis is unsound. The promise to pay of several thousand dollars at the end of five, six, or seven years, while only one thousand has been received, is delusive. The very able Commissioner of Insarance for Massachbetts, Mr. Merrill, says: "The beginning of the end is in sight; the speculative tide which was stimulated by the unfortunate statute of two years ago, swept over the Commonwealth in a fantastic flood during the past year, and there have been organized to the present tıme forty-six corporations, promising,
upon the contribution of upon the contribution of a comparatively insignificant amount in assessments, the payment, at the end of a term, varying from one to ten years, of a large endowment."
". The experience of two brief years has so protest of this departe the earnest bat ineffectual protest of this department, that the door then being closed and barred by concerns is now ment, forbidding the organization legislative enactcorporations of this character to play upo the credulity of the pablic."
Another opinion on the subject is that of Mr. Geo. D. Eldridge, who is the editor of the Guardian, the leading assessment insurance journal of the United States. It was delivered before the convention of Mutual Life and
Accident Underwriters, held recently in York: "I have stiters, held recently in New of an assessment company to do an endowment business. In justice to myself, I must stand here now to denounce an endowment veriest humbng the assessment plan as the veriest hambug ever put upon the earth. It is tion, and it leaption, it is carried on by deception, and
kind, because it is the ruin of people who have sought a laudable end and have been deceived, and led to put their money into a scheme where they have been robbed. Talk about insurance on the assessment plan as proof that what is proposed can be
done! Talk of giving $\$ 3$ for $\$ 1$ ! Where does the other $\$ 2$ come from? Not from interest. It comes from the stealings of the few from the many who are not able to keep up with the rest. You cannot make $\$ 3$ out of $\$ 1$ in any tive or ten years, and you cannot make that an honest business which proposes to accomplish anything of that kind. That
the Iron Hall has paid $\$ 4,000,000$, or that it can pay $\$ 10,000,000$, proves nothing." Furthermore, the sense of the whole meeting, to which 481 companies reported, was against the proposition that an assessment company can safely transact an endowment business.

## INSURANCE PREMIUMS.

Persons giving promissory notes in payment of fire insurance premiams should pay the same when they become due, otherwise the insurance becomes void, provided the policy contains the following or a similar condition, namely:
" But it is expressly agreed that this company shall not be liable for any loss or damage that may occur to the property mentioned, while any promissory note or obligation, or part thereof, given for the premium, remains past due and unpaid."
The Supreme Court of Michigan decided in favor of the defendant company in a recent case in which the promissory note given for a fire premium was not paid when due, a fire subsequently destroying the property insured.
Promissory notes taken by the agents of life companies, when subject to a similar condition endorsed on the policy, render the insurance void, if not paid at maturity. Persons giving such notes should bear this circumstance in mind.

## MORE ABOUT ASSESSMENT.

Those who think that The Monetary Times has boen unduly hard upon this form of socalled life assurance will do well to read what is eaid of it below by the Rand-McNally Bankers' Monthly, a journal which looks at things from the point of view of a businese man:
"Assessment life associations do not always succeed, and are liable to cause mach disappointment, under special circumstances, outside the question of honesty altogether. So many cases of collapse have occurred of late years, that it is becoming evident the rates are too low at the start, and that they can not be put high enough, from the mere economy of management, to compete with the great companies whose capital and funds have been largely augmented for a generation or more by big profits on an immense scale. Here is an instance of one of the largest and most hopefal of the assessment societies, with business all over the Union, and of long atanding. In one State where heretofore it was popular, 219 new members entered and 478 dropped out. New certificates of insurance, $\$ 417,500$; old, forfeited, $1,478,000$. The loss of old basiness in the Union was $\$ 15,761,000$, the new certificates issued being only $\$ 8,198,000$. Assessments have increased as follows: Year 1879, 2 ; 1880, 5 ; 1881, 11; 1882,13 : 1883,15 ; 1884,15 ; 1885,19 ; 1886, $18 ; 1887,21 ; 1888,24$, and in 1889, 24. Lately an attempt to collect a claim failed, under the rules; the members would not respond to the assessment ; yet there are 60,000 families looking to these policies for prompt payment in case of the death of the head of the family. The burden falls on the well-to-do members, who have to foot the bill. It is very doubtful if such associations, whose early death is mostly an absolute certainty, should be allowed to operate withoat protest. It is the duty of the press to make the danger known. We can not see any improvement in these voluntary sentimental associations over soientific insurance, for healthy men; but, on the contrary,
danger of loss of payments and by liability to a very serious extent, when a society dwindles to its close, and those unable or unwilling to respond turn over the claims on those who have something to be seized, at the end of a suit. The history of these assessment associations in Pennsylvania alone is one of terrible disappointment and loss in most cases."

## NATURAL GAS.

Opinions have differed with reference to the duration of the supply of natural gas, which has worked such wonders as an industrial fuel in the United States of late years, and is now a live factor in Essex and Welland coun. ties in Ontario, Canada. A paper on Natural Gas was read the other day before the American Association for the Advancement of Science, at Indianapolis, by Dr. Edward Orton, the State Geologist of Ohio. That gentleman asserts his belief that the natural gas supply in the Indiana and Ohio fields is not only exhaustible, but is rapidly and surely being exhausted. The gas, he declares, is stored in the rocks, where it has been for untold ages ; it is not now being generated, and every foot that escapes the surface leaves the quantity remaining for fature use just so much smaller. According to Dr. Orton, the pressure of gas in the wells in the Ohio and Indiana fields is steadily diminishing, the decrease already having amounted to 30 or 40 per cent. Upon this statement of facts he based a plea for action on the part of States and cities to restrict the lavish and wasteful use of gas. The strictest regulations, he said, could not prevent the exbanation of the supply of gas in a few years, but they might delay it.

## FRUIT.CANNING IN BRITISH COLUMBIA.

In a country so prolific of admirable fruits as British Columbia, the preserving of these in tins promises to be an extensive industry. There are several fruit canneries already in operation. At New Westminster, we are told, the Bon-Accord cannery is patting up quantities of fruit, especially plums. And at Van. oouver the British Columbia Fruit-Canning and Coffee Co, of which Mr. Walter Taylor is manager, has been at work since August 15th, making jam and patting up fruit. The present capacity of these works is 1,500 pounds jam and 2,000 pounds canned fruit per day. Much small fruit, such as black currants and other berries, has gone to waste in the interior districts of the province, Mr. Taylor says, because people who grew them did not know of the existence of such factories as his. He would give five to seven cents a pound for these. Tons of apples, too, have gone to waste. But he bought thirty-seven tons of apples on his last trip to Chilliwhack. Apples, plams, and pears are the frait principally canned, and last week, when our account was written, the factory was busy with plums. The work of this factory, which employs some thirty pairs of hands, is mostly done by girls; maohines are used for paring the apples, also for slicing and coring them. The usual processes of canning, boiling, and sealing are then gone through.
In a year like the present, when the orop of many fruits is short in Ontario, moreattention than ever is likely to be dirested to British Columbia and California fruit. In the golden climate of the Pacific slope horticultaral pro. ducts grow to a great size, and are for the most part of delicious flevor. Those who have
made the journey from Port Arthar to Van couver will recollect with peculiar pleasure the profusion of luscions fruit served twice a day on the Canadian Pacific Railway. There is everything in favor of the growth of the fruit-canning industry in British Columbia. But the farmers and fruit-growers of the province must help the canners. If the fruit is not grown it cannot be canned and sold. With enterprise and care there is a broad future for the industry.

## BRITISH IRON AND STEEL INSTITUTE.

The provisional programme for the American meeting of this important body has been issued by Mr. Jeans. The members are cordially invited to attend the meeting of the American Institate of Mining Engineers at New York, on September 29 and 30. The meetings of the Iron and Steel Institute at New York will take place on October 1, 2 and 3, in Chickering Hall. Varions excursions will take place from New York. The remainder of the itinerary may be summarized, says the London Ironmonger, as follows:
Saturday, October 4.-Leave New York by special trains for Philadelphia.

Sunday, October 5, and Monday, October 6.-At Philadelphia, with visits to works, etc.

Tuesday, Oct. 7.-Excursions to Lebannn.
Wednesday, October 8.-Travel to Pittsburg via Altoona and Johnstown.

October 9, 10, 11, and 12.-At Pittsburg, with numerons visits and excursions.
October 13 and 14.-At Chicago, with visits to works, etc. Thence the members will make choice of the alternative trips to the North and South.
The Northern trip, leaving Oot. 14, will be to the Chapin mines, the Gogebic mines, Lake Superior copper mines, Marquette, Sault Ste. Marie, Niagara Falls and New York, reaching there October 25.
The Sonthern trip, leaving Chioago October 14, will be to Louisville, Nashville, Birmingham (Alabama), Shelby, Chattanooga, Lookout Mountain, Middlesborough (Kentuoky), Knoxville, Roanoke, Laray, and Washington, raaching there on October 25, and remaining over Sunday.
Nothing is said here about a Canadian trip, but we have heard from New York that the gentlemen who are interesting themselves in the preparation of statistics on Canadian iron and other mines to be laid before the Institate, are endeavoring to arrange a Canadian trip for such of the members as can go.

## WOOL IN THE UNITED STATES.

The United States duty on wool, " imported in the ordinary condition as now and heretofore practised," excluding charges, is as desoribed in the following schedule :-

Class 1, olothing wools, unwashed, costing 30 cents or less per lb., 10 cents per lb. ; costing more than 30 cents per lb., 12 cents per lb .
Class 2, combing wools, washed and anwashed, costing 30 cents or less per lb ., 10 cents per lb. ; costing more than 30 cents per lb., 12 cents per lb.
Class 3, carpet and other similar wools, washed and unwashed, costing 12 cents or less per lb., $2 \frac{1}{4}$ cents per lb . ; costing more than 12 cents per lb., 5 cents per lb.
Washed olothing wool pays double the amount of unwashed.
Scoured wools of all classes pay three times the duty of unwashed.
Sheepskins.-" On wools on the sking, the
same rates as on other wools; the quantity and value to be ascertained under such rules as the Seoretary of the Treasury may prescribe."
Woollen rags, shoddy, mungo, waste, and flock, 10 cents per lb.

Hair, horse or cattle, and hair of all kinds, cleaned or uncleaned, drown or undrown, but manufactured, apecially enumerated or provided for this Act, free.

## SOUTH AMERICAN AND WEST INDIA

 TRADE.The following list contains the principal items among several hundreds of articles shipped by the United States of late years to Sonth America and the West Indies. We have endeavored to arrange them in order (a) of natural products, and (b) of manufaotured goods :

## natural products.

| Beef. | Peas. |
| :---: | :---: |
|  | Cattle. |
| Pickled fish. | Dried fish |
| Codfish. | Cornstarch. |
| Piokles. | Starch. |
| Flour and cornmeal. | . Fish. |
| Hams. | Lard. |
| Hay. | Oats. |
| Potatoes. | Onions. |
| Apples. | Cheese. |
| Canned goods. | Batter. |
| Corn. | Bacon. |
| Dried fruit. |  |
| manutactured goods. |  |
| Plaster. | Cordage. |
| Pams. | Clothing. |
| Collars. | Paraffine oil. |
| Rivets. | Paper hangings. |
| Stationery. | Refrigerators. |
| Wall papers. | Shoes. |
| Strawboard. | Saddlery. |
| Shoe laoes. | Shot. |
| Trunks and valises. | Varnish. |
| Sulphar. | Windmills. |
| Tinware. | Wire. |
| Twine. | Whips. |
| Wheel barrows. | Corsets. |
| Shooks and heading. Sand-paper. |  |
| Alcohol. | Organs and pianos. |
| Engines. | Glue. |
| Furnitare, | Hats. |
| Fish oil. | Ink. |
| Millstones. | Grindstones. |
| Harness. | Lumber. |
| Matches. | Leather. |
| Nails and spikes. | Mucilage. |
| Leather belting. | Asbestos. |
| Field implements. | Blacking. |
| Cotton goods. | Bottles. |
| Clocks. | Buttons. |
| Carriages. | Bags. |
| Candles. | Beer. |
| Brushes. |  |

## NEW BRUNSWICK STUMPAGE.

The stumpage tariff of New Brunswick is published in full in a recent issue of the Royal Gazette of that province. The following is the scale of fees to be paid for lumber which is cut on the Crown lands of New Brunswick, under licence :-
For spruce and hardwood saw-logs, per m. superficial feet ..................... Hardwood timber, up to an average of
14 inohes square, per ton............. Hardwood timber, above 14 inches, per
inch additionai inch additions, per ton............. ton. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . Pine timber, additional per inch per ton Haomatac timber, per ton
Spruce timber, per ton.
Cedar logs, per m. superficial feet
Railway ties, each.
Boom poles, each
Shingles, por m.
spruce or pine spars, per lineal foot.
Hemlock, per m. superficial feet .......
And for all other descriptions of lumber, suoh
as knees, etc., twelve and one-half per cent. of the market value thereof at the mill, place of shipment or place of consumption in the province.

## INDUSTRIAL ITEMS

The Nova Scotia firm of Rhodes \& Curry, at Amherst, has shipped to Kingston, Jamaica, via Halifax, a number of hotel fittings, including connters, screens, etc.

Profit on cheap labor in England is said to be about as follows: A "shilling shocker" pays its expenses when it has sold 4,00 ) copies a three-shilling book, apon which grade and all higher grades the price of the cover has to be accounted for, becomes profitable after, it has sold 1,500 ; a six-shilling book when it has sold 1,000, a two-volume library book when it has sold 400, and a three-volume book when it has sold 300 .

The feather-producing industry appears to be growing rapidly in importance in the Cape Colony. The recent rise of 25 per cent. in the price of ostrich feathers represents at least $£ 100,000$ to the growers, and possibly a good deal more in an indirect way, as it may be taken to show that the article is becoming more fashionable. In 1882 the yield of feathers in the colony amounted to 250,000 pounds in weight. with a money value of $£ 1,100,000$. In 1888 the yield weighed about the sama, while the money value went down to $\mathbf{£ 3 5 0 , 0 0 0}$.

The Eureka Knitting Company, of Toronto, has purchased the machinery of R.S. Murray's woollen mill in London West, and are removing it to Toronto.

A transparent umbrella is a desideratum. Umbrella making is among the most interesting of industries. The most recent inventors of umbrellas, who, if successtul, will eolipse all rivals, is a maker heard of by the Dry Goods Chronicle, who olaims to have contrived a transparent umbrella, which, while being equally waterproof as silks and alpacas, will have the great advantage of allowing the way. farer in a rain storm to avoid collisions with lamp-posts and other obstacles along the way.
The New York brick-handlers returned to the work of unloading Association brick at the usual price of 40 cents per thousand, on Saturday morning last. Three barges were unloaded, containing $1,500,010$ bricks.
The Commissioner of Crown lands in British Columbia has reported that there are twenty-five saw mills in the province having an aggregate daily capacity of 170,000 feet. This cannot be a recent one ; if so, it is too low. The capacity of the Ross-McLaren mill alone would make a good share of this. The acreage of timber leases held from the provincial government is given at $8,135,053$ acres.
It a meeting of the stockholders of the Parks Company, held in St. John on the 28th ult., a statement of the affairs was laid before the meeting, showing considerable liablity, with no immediste prospect of meeting it. It was also stated that one of the banks was pressing payment of an amount due; that in the meantime Mr. H. H. McLean, on applieation of certain oreditors, had been appointed re. ceiver, and had been running the works. Pending any determination as to the futare, the members of the company approved of Mr. McLean as receiver, and he will continue to run the mill for the present.
-The Oneida Indians on the Oneida reserve have been fifty years in Canada, and will celebrate the event by a grand fair on October 8th, 9th and 10th.

## INSURANCE NOTES.

The authorities of Liverpool do not permit their fire ordinances to be trifled with. In that city theatres are required to have a fireproof cartain at the front of the stage, which must be lowered at least once during each per. formance, in order to show that it is in good working condition. Recently the manager of the Grand Theatre failed to lower the curtain as required, and as a consequence he was arrented and fined $\mathbf{x 5}$.
Three men belonging to the village of Eden, near St. Thomas, named A. S. Stillwell, Robert Boughner and Joseph Ball, have been committed to gaol on the charge of setting fire to the Eden Hotel on the morning of the 15th inst., when the hotel and barns were entirely consumed, occasioning a loss of $\$ 4,000$. Franklin Grey, lessee of the hotel, swore that he saw the three prisoners coming out of the barn while it was burning, carrying two coal oil cans. If this charge be proven, we trust such rascals will get whatever punishment the law can give them.
Two friends, one the agent of a life insurance company, and the other a drummer, are sitting in a tavern playing cards. They get into a quarrel and become very personal in their remarks. Finally the life insurance agent jumps ap, seizes the drummer by the throst, and shaking him, says in a hoarse voice: " You infernal scoundrel, if you were not in. sured in my company I'd choke the life out of you."-Texas Siftings.
In the neat pamphlet recently issued entitled "The Record of a Single Year," are some striking figures derived from the experience of the New York Life Insurance Com. pany. That company paid during 1889 death claims to the number of 1,122 , or at the rate of three per day, and their aggregate amount was over five million dollars ( $\$ 5,032,466$.) Then there is a list of endowments paid last year which foots $\mathrm{up} \$ 1,219,629$. An amusing bat practical use is made of the pamphlet by the following, which we quote from its conolusion :-"How do you sappose it happened that the death.claime and endowments paid by the New York Life, in 1889, were just enough in number so that, by beginning on We third page, they ended on the last page? Well, it didn't just happen so; the editor so planned the book as to make it come out so.

Your life-work is like this book; it will not come out right unless you plan to have it come so. If you wish to leave your family in comfortable circumstances in case of your premature death, or to have your old age old age, with abundance, in aase you live to old age, you must plan to have it so."
In the disoussion among the fire engineers at Detroit last week, respeoting fires from defective fluen, ex.Chief Kingaland of New York city insisted on the need of better inspection laws. In one instance, a $\$ 7,000$ building, being completed, was found on inspection to have several defective flues. In this aase the proprietor refused to remedy the joists, claiming that the expense was too g . fire case was
brought before the board of firwriters, who refused to write insurance until the matter was remedied.
-In enumerating the names of the officers of the Truro Board of Trade, we overlooked that of the secretary, which is from the point of view of the public, perhaps the most important to have made known. The name of the secretary of the Truro Board is Mr. G. A. Hall.

## THE MADOC GOLD REGION.

Interest is being renewed in the development of the Madoc gold mining district of Madoc, Ontario. Quite a flatter of excitement has been occasioned there, says a despatch to The Globe, lately. Mr. Fred Lingham, who rep. resents a wealthy syndicate of London, Eng., has been visiting varions gold properties in the district for the past week or two, and is ship. ping tons of gold ore to London to be tested. The syndicate at the same time is testing a new process machine for orushing and extracting gold. Mr. Lingham has a credit of $\$ 10,000$ to be used in examining the Madoc district. If satisfactory new machinery will be sent out and mills erected. Mr. Lingham will, it is said, ship about 2,000 tons from the Feigle, Gladstone, Consolidated and other mines near Madoc, and also a number of tons from the vicinity of Flinton.

## MONTREAL CLEARING-HOUSE.

Clearings and Balances for week ending 4th September, 1890, are as under :

-The New Branswiok Secretary for Agrioalture, Mr. C. H. Lagrin, in a balletin issued last week, concludes from eighty-five reports received from different parts of the province that there has been a marked improvement in the condition of the orop during August, with a prospect of still further improvement, but the condition over the whole province is not up to the average. Assuming 100 to represent prime condition, the reports give percentages of condition for the several oounties during the week ending August 23rd, ranging from 67 in Queen's and Albert counties to 90 in Victoria, and 93 in Kings. A calculation based upon these percentages and the respective oat product of the several counties, makes the percontage of condition for the province, as a whole, 76.2. The report on the acreage in orop pablished in July showed a sabstantial reduction in the breadth sown to oats.
-Among the exhibits of unusual interest to be made at the Toronto Industrial Exhibition next week is one of the products of the Island of Trinidad, which Mr. A. W. Murdoch tells us will reach here in a faw days. A deputation of merohants from that Weat Indian colony is expected abont the same time. Another display to be made is that of three sticks of timber from British Columbla, measuring sixty feet in length by three feet square. These enorm nus loge have been ordered by the Montreal Harbor Commissioners for construction work in connection with the harbor of that city. Their unusual dimensions cannot fail to attract great attention.
-Since the decision of the court at Victoria, B.C., that the imposition of 2 tax of $\$ 10$ on commercial travellers was illegal, it is reported that the council of that city has decided to levy a license fee of 850 , giving permission to commercial travellers to sell goods during a period of mix months from the issuance of the
license. This is being done, it is said, under a provision of the Municipal Act permitting a tax to be levied on wholesale traders not exceeding $\$ 50$ in amount. The Winnipeg Commercial anderstands that in Vancouver the trade license question remains in an unsettled state, bat the measure is so unpopular that it is likely it will be finally abandoned.
-The commodious corner offices on the ground floor of the New York Life building, corner St. James street and Place d'Armes Square, in Montreal, have been taken by the Quebec Bank, which will proceed to fit them up handsomely, as befits the structure. They will also be arranged in such a manner as to make the premises among the most suitable in the city for a bank. The fittings will be of cherry, with panels of plate glass and artistic metal work. The board-room, manager's room, and retiring room will all face on Place d'Armes Square, and the remainder of the room will be divided in a manner to suit the requirements of the bank and its customers.
-A considerable share of the carrying trade of the Erie canal last month consisted of ice. In the last week of the month there was carried no less than 37,625 tons of ice, nearly all of which was deatined for New York city, shipped by the canal from White Hall during the above period this year. The canal tonnage from Augast 22 to 31, inclusive, was 228,861 tons, against 258,739 tons carried during the corresponding period last year, a decrease this year of 29,878 tons.
-The secretary of the Port Arthur Board of Trade writes the secretary of the Hamilton Board to say that the town of Port Arthur, together with the different municipalities, are prepared to offer a substantial bonus for the erection and operation of a 100 -barrel or upwards flour mill at some point in that district.
-The Ashley factory, Tharlow, Ont., has an order from Hodgeon Bros., cheese bayers, to manufacture for them for export to England, twenty cheese of 1,200 pounds each. He got last year two cheese of similar size from this factory.

## Carrespandence.

Editor Monetary Times :
Sis,-I sam a paragraph lately in a Cana. dian or American paper mentioning the finding of platinum somewhere in British Columbia. But I have mislaid the paper and have forgotten the locality.
Can you inform me if this information as to the metal named is accurate, and describe the part of B.C. Whence it is derived. A reply through your columns would be esteemed, for I am just now at a place where geological reports or such works of reference are not to be had.

## Enquirbr.

[Platinum is found in association with placer gold, according to Report on the Minerals of British Columbia, 1888, by G. M. Daw. son, F.G.S., on Granite, Cedar, and Slate Creeks, on the Tulameen, in that province. And Mr. David T. Day states, in "Mineral Resources of the United States," 1887, pp. 2 and 142, that a total of 448 ounces of platinum is reported as the yield of that metal in the United States in 1887. Part of this came from Oregon, bat a portion of it is stated to have been derived from British Columbia. The average price paid for this orude platinum was abont \$4 per ounce.-Ed. M. T.]

## Leading Accountanta and Asaignoen. <br> E. R.C. CLARKSON

E. R. C. Clarkson. J. H. O. Bennett.
B. Cormack. C. M. Macklin, Jr.

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## THI "MONIEIRIT TMMES,"

This Journal has completed its twenty-third yearly volume, June to June, incluaive.
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## LEGALITY OF TAX SALES.

Editor Monetary Times:
Sir.-I notice in your valuable paper of August 15th a legal decision in the case of "Mordon vs. Municipality of Dufferin." This decision I take to mean quite plainly that a county treasurer has no right to charge 10 per cent. on taxes not paid by a certain time, which I believe is yet done in many connties in this province. If not paid, the lands, after three years, are advertised to be sold for the taxes and costs. And in order to redeem them 10 per cent. is again charged on those amounts. It appears to me, judging from past decisions which I have noticed at different times in your paper, that tax sales, under such circum tances, are illegal. If so, I think the publio should be made aware of the facts. Every precaution should be taken to have tax sales legal, and without flaws, as so very many are interested in them. And if possible, confidence should be restored in tax sales. Please answer through next paper if convenient.

Midland, 29th Aagust, 1890.
[The case cited by our correspondent gives the last decision on the subject in question. Sales of land made because of non-payment of ten per cent. surcharge in cases of the kind would be illegal.-Ed. M. T•]

WHAT E. B. HARPER ONCE THOUGHT.
Some years ago-not so many that we have forgotten them-Mr. E. B. Harper was a representative of the John Hancock Matual Life Insarance Company. His opinion of levelpremiam life insurance at that time was expressed in various pamphlets, and incident. ally he expressed his idea of the assessment theory which he now champions so bombasti. cally. The following is an extract from one of the articles alluded to :
One thousand dollars must be paid in assessments alone for each $\$ 1,000$ received from societies, ten per cent. being collected for expenses. In the John Hancock, under the above plan, $\$ 1,000$ insurance costs on the average but $\$ 567$, or about one-half. In societies old members receive an income from their previous payments, but their assessments increase as they grow older. In the Hanoock, under the above plan, old members pay no premiums after twenty years, and thereafter they receive an annual cash income from their previous payments. In societies, a neglect to pay assessments causes a loss of all previous payments. In the Hancock, under the above plan, $\$ 2.50$ is secured and guaranteed for each $\$ 1.41$ paid ; this, too, in addition to the current insurance farnished while the annual premiums are paid. In societies, if there are 1,000 members, the average duration of life being thirty-three years, thirty deaths on the average must occur per year. New members only increase the number to die, and thereby increase the assessmemts. If only six members out of 1,000 should die per year, it would require 166 years for 1,000 members to die.
No society can pay out more money than it recoives. If it agrees to pay $\$ 1,000$ to each member, it having no other source of revenue, then each member on the average must contriThose who live adition to the current expenses. ciency on thoseng mast make ap the defisocieties those who die early. Therefore societies possess the elements which must in the past, their futare, as they have cansed ing disappointments at dissolution, thus bring. their members cannot a time when many of ance on account of ill-health, poverty, or ad. vanced age, all the money paid to the or adties by these living members being absolutely lost.
The Joha Hancock's income from its investments now on hand to the oredit of its mem. bers (not including the preminm inoome) is more than enough to pay its entire losses and officers' salaries.
One dollar at compound interest becomes 88 in 33 years, the average duration of life: The John Hancock Mutual Life Insarance Company receives compound interest-its business is based upon it-while sooieties do not receive, and their business is not based upon, compound interest. And it is a fact that not one man in a thousand receives com.
pound interest throughout life, except through life insurance companies.-The Chronicle, N.Y.

## REQUISITES FOR THE DRUG BUSINESS.

"Af I vas in der trug peeziness again to staid," said the German apothecary, as the third woman who bought postage stamps passed through the door, "I vould first puy me a clogck, a diregtory, and some sthamps Den, berhabs, ven eferyting vas retty, I vould put me in some trugs." The apothecary, who was the reverse of lean, and who looked as if but a small portion of his life was passed in "culling simples," or gazing npon "a beggarly array of empty boxes," voiced a common complaint of his class. For time, for place, and for postage, the drag store is the great American exchange. There is no good reason why it should be any more than a meat market, but so it is, and there seems no likelihood of the custom being altered. The druggist makes nothing by the accommodation, and oftentimes the would-be buyer of the government label for his letter is disappointed b finding the dealer is " just out" of stamps.

## THE SALE WAS OFF.

Mr. Hilliard, a tea salesman from Boston, told a pretty good story at the Coates House the other night. "There was an old chap from away back in Vermont," he said, "who came up to town the other day to make some purchases, ohief among which was a big bill of goods from my house. He bought about $\$ 300$ worth of oolongs, young hysons, English breakfasts, etc. While the goods were being put up, 1 undertook to show him through the house, and in the course of our wanderings he came to a speaking tube. This was a marvel to Mr. Vermonter, and I had to explain to him how it was we could speak from the sixth floor, on which we were at that time, to a man on the first floor. To illustrate my words, I called up our shipping clerk and asked him :
"Have you put those goods up for Mr. Vermonter?"' and with this I slipped from the tube and put it to the ear of my customer. The result was not what I anticipated.
"'Much obliged, sir; you can cancel my order,' said he to me.
"، ' What's the matter?' says I.
"' 'Oh, nathin',' says he, and off he started for the elevator.
"' What did you say just now, ' I asked the shipping clerk in haste.
'"' I said I am waiting for an answer on Bradstreet's on him; I understand he is a slippery Times. and needs watching.' '"-Kansas City Times.

## ITEMS ABOUT FIRES.

A cheese factory at Napanee was burned on Sunday, 24th inst., with a quantity of cheese ; loss in all \$2,500, insurance partial. On the 28th a serious fire in a gale of wind at Amherat, N.S., deatroyed the foundry and iron works of A. Robb \& Sons. Premises 200 feet square were burned down except only the boiler shop and pattern store room. Sixty men are thus out of employment. The loss is nearly $\$ 40,000$; insurance $\$ 13,500$ in Queen, ※tna, Eastern, N. B. \& M. On the same day R. McAndrews' brick store and dwelling at Buckingham, Que., were burned; loss $\$ 8,400$, the insurance had just expired. In Perrault Lane, Montreal, four tenements were gatted and $\$ 2,000$ damage done. On the 26 th ult. the store and dwelling of Danbar Brothers at Blytheswood, Ont., were burned ; lose \$2,500, stock insured for $\$ 1,000$. building for $\$ 500$. Steam laundry fire at Guelph on the 29th caused $\$ 2,000$ loss ; building insured $\$ 1,500$ in Wellington Matual, also $\$ 800$ each on plant and furnitare in Western and L. L. \& G. A in Harwich last week; loss \$1,300, insurance $\$ 850$ in Kent \& Essex Farmers' Mutual.
The new saw-mill owned by Mr. Bedard, M.P.P., at Windsor, Que., was burned on the 21st August. Loss 83,000 ; insured in Eastern Townships Mutual for $\$ 1,500$. Another sawmill and planing mill, that of F. W. Galbraith, at Bethany, Ont., was burned on the 23rd; loss $\$ 2,000$; insurance $\$ 800$. The Jowett Findow-blind factory at Paris was also
burned on the 23rd, presumed incendiary.

Loss about $\$ 2,000$; insured for $\$ 500$ on building and $\$ 900$ on contents. On the 25th of Angust, the Queen's Hotel, at Sundridge, in the Parry Sound District, was burned to the ground, so saddenly as to burn two men to death and injure others. There is understood to be $\$ 4,000$ insurance on the building, but the loss must be much more than this sum. A barn was burned in London township on Monday night and one near Blenheim on Wednesday from a farm engine. Loss on building and crop $\$ 2,000$; insurance $\$ 800$.

## LEATHER.

There seems to be scarcely room to doubt that decided business improvement in this line of trade has come to stay, and although there has been an advance already, prices must go still higher than they are. Our readers in this branch of trade may govern themselves accordingly. For a long time the condition of the hide and leather trade has not been regarded as satisfactory. A prevailing impression is that an era of prosperity has at last dawned in this branch of trade. Our tanner friends should not be too anxious to work in too many hides; they have the matter largely in their own hands, and hold the key of the position. There is a clear adrance in price of upper veal kips, domestic kips, and domestic calfakins during the last month of from 10 to 15 per cent., and we have already noted in our Mon. treal market reports the pronounced advance in sole. Splits that some time ago were drags in the market are now eagerly enquired for, and probably the largest advance has taken place proportionately in this class of black leather. The manufacturers of shoe tops have just issued a joint ciroular advising their customers that on and after September 1st, next, owing to the acute advance in the price of leather, all prices for shoe upper tops, out soles, etc., will be advanced 10 per cent. Calfskins, we understand, have advanced in price considerably in the American market.
In the United States markets, hides are firm and strong, leather firm at the latest advance and tending higher, boots and shoes advancing in price because, as the Chicago Review puts it, " Everything that enters into the make-up of a shoe has enhanced in value daring the past month."
In the leather trade prices are very firm and still tending upwards; tanners will not at present accept orders for future delivery, and even for immediate wants prefer small orders. Hides are getting dearer in proportion to the price of leather, so that many tanners are only producing sufficient to keep their vats in order. From Liverpool cable despatches and letters are being daily received, and advising that the market there is bare of stock and that consignments will realize ten to fifteen per cent. of an advance, cansed by the United States having ceased at present to ship leather to England, requiring all she has for home consumption. It is predicted that leather will before long reach the prices ruling five years ago and that the low prices raling antil recently will not be touched again for years.

## STOCKS IN MONTREAL.

Mortrent, Sept. 3rd, 1890.


## A LIGHT HOP CROP IN NEW YORK ANI) NEW ENGLAND.

A carefully prepared report of the American hop crop made by the New England Homestead shows that there is a considerable shortage particularly in New York State. The average yield of all the growing territory will fall nearly 20 per cent. under a full crop. In New York State only three-quarters of an average crop will be harvested. Massachusetts, which grows few hops, will have 75 per cent. of a full crop; Maine, 90 per cent.; Vermont, a fall rop; Wisconsin, 60 per cent. Californis 90 per cent. The shortage alone is sufficient to send prices up, but added to this is the fact that most of the old hops have passed out of the hands of growers.
Prices have reached 40 cents a pound in New York and 27t cents in California. The prices offered in these two States govern sales in other States. One-third of the crop was contracted for early in the season at prices ranging from 16 to 20 cents. Growers generally hold their crops for an advance, and are sure it will come. While the crop is short, the quality is better than usual. The yards were free from lice and nothing injured the quality of the crop. Dry weather checked the making of vine, which accounts for the light yield.

How happy is the thrifty man, What peace attends his soul, Who in the winter lays in ice, And in the summer coal.-Life.
-The sardine industry at Eastport, Maine, is especially thriving this season. The steamship " Valencia," on her last trip to New York, took over 10,000 cases. The previous week she carried 13,000 cases. The steamer "Cumberland" ssiled for Boston with about 5,000 cases. The factories are running to their utmost capacity.
-The owners of the Woodstock brick yard have issued a writ against that town for $\$ 10,-$ 000 damages, which they claim they have sus tained on account of the town allowing a sower to discharge on their premises.

## CANADIAN HOMESTEAD

 LOAN AITO SVVIIGS ASSOCHITION.The Sharebolders of the above Association are hereby notified that the

## FIFTH ANNUAL MEETING

For the presentation of the Financial Statements. and for the election of Directors and other purposes. will be held at the BOARD OF TRADE ROOMS, Imperial Bank Buildings, Leader Lane, Toronto, on Tuesday, 7th Oet ber, 1890, At the hour of 8 o'clock p.m. By Order

Toronto, Sept. 3rd, 1890
A. J. PATTISON, Sec'y.

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Monetary Times.

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## Sammercial.

## MONTREAL MARKETS.

## Montreal, Sept. 3rd, 1890.

Ashes.-The market shows little change since a week ago. the advance then noted being maintained. The receipts for August show a slight gain on corresponding month of last year, a rather unusual feature. We quote No. 1 pots at $\$ 4.50$, seconds about $\$ 4.00$; and pearls nominal at about $\$ 5.25$.

Cements, \& c .--The demand for coment is a good one, and with lessened receipts, and advices of a strong market in England, prices are disposed to stiffness; we quote $\$ 2.40$ to
2.75 according to brand and lot. 2.75 according to brand and lot. There is more doing in firebricks, with some gain in firmness, and we quote $\$ 20$ to 26.00 per gain.
Drdas and Chrmicals. - Trade has not yet
slackness. There is rather more firmness in heavy chemicals, owing to the much talked of "Union" of British manufacturers. Bleach. ing powder is higher in England; bumac is cabled $\$ 5$ a ton higher; quinine shows rather more life, and late London bark sales show some gain of strength in prices. General prices are, however, little altered. We quote :-Sal soda, $\$ 1.15$ to 1.25 ; bicarb soda, 82.25 to 2.40 ; soda ash. per 100 lbs., $\$ 2.00$; bichromate of potash, per 100 lbs., $\$ 11.00$ to 13.00 ; borsx, refined, 9 to 10 c .; cream tartar orystals, 26 to 28 c .; do. ground, 29 to 30c.; tartaric acid, crystal, 46 to 48c.; do. powder, 48 to 50 c.; citric acid, 55 to 60 c .; canstic soda, white, $\$ 2.35$ to 2.50 ; sugar of lead, 10 to 12c.; bleaching powder, $\$ 2.25$ to 2.40 ; alum, $\$ 1.60$ to 1.70 ; copperas, per 100 lbs ., 90 c . to \$1.00; flowers sulphar, per 100 lbs ., $\$ 2.25$ to 2.40; roll sulphur, $\$ 2.10$ to 2.25 ; salphate of copper, 86.00 to 6.50 ; epsom salts, $\$ 1.65$ to 1.75 ; saltpetre, 38.25 to 8.75 ; American quinine, 45 to 50c.; German quinine, 45 to 50 c .; Howard's quinine, 47 to 50 c . ; opium, $\$ 4.75$ to 5.00 ; morphia, $\$ 2.20$ to 2.30 ; gum arabic sorts, 60 to 90 c .; white, $\$ 1.00$ to 1.25 ; carbolic acid, 55 to 65 c . ; iodide potassium, $\$ 4.00$ to 4.25 per lb. ; iodine, re-sablimed, $\$ 5.00$ to 5.25 ; commercial do., $\$ 4.25$ to 4.75 ; iodoform, $\$ 6.50$ to 7.00. Prices for essential oils are:-Oil lemon, $\$ 1.50$ to 2.00 ; oil bergamot, $\$ 3.50$ to 4.25 ; orange, $\$ 3.00$ to 3.50 ; oil peppermint, 83.75 to 5.00 ; glycerine, 25 to 28 c - ; senna, 12 to 25c. for ordinary. English camphor, 70 to 75 c . ; American do., 65 to 70 c .; insect powder, 40 to 45 c .
Fish.-Dry cod is very scarce, and the demand being, good prices are stiff at $\$ 5$ to 5.25 ; boneless cod 6itc. per lb., and ordinary lines of boneless fish $4 \frac{1}{2}$ to 5 c . ; C. B. herrings, $\$ 5.75$ to 6.00. There have been fair receipts of Yarmouth bloaters at $\$ 1.25$ to $\$ 1.30$ per box.
Groceries.-Business is if anything brisker, and there is little disposition to find fault with the amonnt of trade doing. Sugars are not very active in this market, but teas are being bought more freely at the enhanced values, country dealers beginning to realize to their cost that the advance is of a more solid and permanent character than they would fain believe, despite the many warnings contained in these and other columns. We think it is within the mark to say that Japans have advanced from ten to fifteen per cent. Within the last six weeks, and are likely to go higher. The New York market has scored additional gain of strength since last writing, and further considerable diversion of stocks has been made from Montreal to that city. Blacks and greens are both firmer, but not to the same extent as Japans. Sugar remains in the same position, granulated being still 63 c c. per lb. to the guild. Yellows range from 5 c . to 5as. Complaints have been rather frequent of late of cutting by the lower province refineries. There has been more doing in molasses and prices are rather stiffer at 34 to 36e. per gallon for Barbadoes as to lot. Rice as before, and no ohange probable, at least until close of navigation. Spices without Change. Tobacco steady. First lots of new Valencia raisins by way of Liverpool are expected here about the 12th inst.; old fruit very scare and held at $8 \frac{1}{2} \mathrm{c}$. ; currants 6 to $6 \frac{1}{2} \mathrm{c}$. ; sul. tanas are very dear at 12 to 14 c ., and the new orop reported a very short one; prunes expected to rule high. Canned goods are quiet ; lobsters firm; canned salmon $\$ 1.35$ to 1.45 per dozen; tomatoes $\$ 1.10$ to 1.15 ; mackerel scarce and the new pack a small one as yet.
Hides.-Prices continue to stiffen and looal dealers generally are paying 8c. per $\mathbf{l b}$. for No. 1 green hides, with sales to tanners of inspected No. 1 at $8 \frac{1}{2}$ to 9 c . ; calfskins steady at 70.; lambskins are in good sapply at 50 to 60 c . We hear of a large Quebec tanner just making a trade in Chicago for 3,000 Chicago packers' hides at 8ze., with one per cent. commission, and of other purchases by Quebec men of Montreal No. 1 inspected at 90 .
Leatier.-The general advance which necessitated the very full revision of prices in last two issues has been fully maintained, and the majority of the trade hold the opinion that farther material advance is very probable. Quebec tanners have declined 17c. per lb. for large lots of splits, and one firm refused 13o. per lb . for a 1500 -side lot of buff ; consignments of these latter lines to England have almost ceazed. We quote:-Spanish sole, B.A., No. 21 to 23 c . ; do., No. 2, B. A., 18 to 19 c . ;
No. 1 , ordinary Spanish, 20 to 21 .; No. 2
ditto, 18 to 190.; No. 1, China, 19 to 20c.; No. 1 slanghter, 22 to 25 c .; No. 2 do., 21 to 22 c . American oak sole, 39 to 43c.; British oak sole, 38 to 45 c . ; waxed upper, light and mediam, 30 to 35c.; ditto, heavy, 26 to 300 .; grained, 28 to 32 c .; Scotch grained, 32 to 37c. splits, large, 18 to 25 c .; do., small, 15 to 160 . calf-splits, 32 to 33 c .; calfskins ( 35 to 40 lbs.), 50 to 60c.; imitation French calfskins, 65 to 800.; russet sheepskin linings, 30 to 40c.; har ness, 23 to 29c.; buffed cow, $12 \frac{1}{2}$ to 15 c .; pebbled cow, $12 \frac{1}{2}$ to 150 .; rough, 20 to 250 .; russet and bridle, 45 to 55 c .
Lomber.-There is a steady moderate job. bing trade being done to fill building wants, etc., bat no special activity to be noted, and the general dullnss in the export trade prevents any stiffness in prices. We quote :-Pine, first quality, $\mathcal{F}$ M, $\$ 36$ to 40.00 ; ditto, 2nd quality, $\$ 22.00$ to 25.00 ; ditto, shipping culls $\$ 14.00$ to 16.00 ; ditto; 4th quality deals, $\$ 10.00$ to 12.00 , ditto, mill culls, $\$ 8.00$ to 10.00 ; sprace, $\$ 9.00$ to 12.00 ; hemlock, $\$ 9.00$ to 10 ; ash, $\$ 16.00$ to 20.00 ; bass, $\$ 14.00$ to 18.00 ; oak, dimension, $\$ 60$ to 90.00 ; oak, plank $\$ 35.00$ to 60.00 ; walnat, first and seconds, $\$ 90$ to 100 , rejects $\$ 55$ to 60 ; cherry, $\$ 65$ to 80 ; butternut, $\$ 25.00$ to 40.00 ; birch, $\$ 18.00$ to 25.00 ; maple, hard, $\$ 18.00$ to 25.00 ; laths, $\$ 1.45$ to 1.60 ; shingles, $\$ 1.50$ to 3.00 ; ditto, cedar, $\$ 2.00$ to 300 .

Oils, Paints, and Glass.- While there is not as yet much recovery from the mid-summer quietude, still there is more enquiry being made, and prospects are favorable for basiness later in the autumn. Advices from England show continued firmness there in linseed oil, though local prices arestill 70 to 71c. per gal. for boiled, 67 to 68 c . for raw ; turpentine as last quoted; castor oil very scarce on spot, and steady at 11 to $11 \frac{1}{2} \mathrm{c}$. per lb. ; steam-refined seal is more asked for, and stiff at 55c. per gal. in a jobbing way. Newfoundland cod dull at 39 to 40c. Leads and colors unchanged. The glass combination in the United States, and the strong situation in Belginm, are pretty sure to bring about higher prices shortly. We quote :-Leads (chemically pure and firstclass brands only) 86 ; No. 1,5 to $\$ 5.50$; No. 2 , $\$ 4.75 ;$ No. $2, \$ 4.50$; dry white lead, $5 \frac{1}{2}$ to 60. ; red do., 44.c.; London washed whiting, $50 \mathrm{c} . ;$ Paris white, 90c. to \$1; Cookson's Venetian red, 1.60 to $\$ 1.75$; other brands of Venetian red, 1.40 to $\$ 1.60$; yellow ochre, 1.25 to $\$ 1.50$; spruce ochre, 2 to $\$ 2.50$. Window glass, $\$ 1.40$ per 50 feet for first break, $\mathbf{8 1 . 5 0}$ for second break.
Hardwarr and Metals.-Continued firmness characterizes the market, and higher prices are now prevailing for tin and Canada plates. Terne plates will also participate in the advance very shortly, as they cannot now be laid down at present selling figures. Meantime, the advances have somewhat checked buyers, who cannot yet believe the enhanced values will hold; while on the other hand, holders are indifferent sellers, believing in a still higher range of prices in the near future. Prices of ironare fully maintained. We quote: -Coltness, to import, $\$ 22.50$ to 23.00 ; Calder,

## STEAM FIRE ENGINES

## The Best \& Cheapest Fire Fighting

 Appliances inown.
various giziss.
COMPLETE OUTFITS.
Guaranteelng maximam power, offoieney and durability, at minimum cost. Will compete in any wown with any maker (own expense), to prove these representations. Also Water Works built under same guarantee - See Wiarton System lately
JOETN D. RO
BRUSSELS, - ONTARIO.

No. $1, \$ 22.50$ to 23.00 ; Calder, No. $3, \$ 21.50$ Langloan, $\$ 22.50$; Summerlee, $\$ 22.50$ to 23 ; Eglinton and Dalmellington, $\$ 19.50$ to 20 ; Gartsherrie, $\$ 22.00$; Carnbroe, $\$ 20.50$ to 21.00; Shotts, $\$ 22.00$ to 22.50 ; Middlesboro, No. 1, none here, $\$ 20.50$ to import; No. 3, $\$ 19.50$ to import; cast scrap railway ohairs, \&c., $\$ 18.50$ to 19: machinery scrap, $\$ 18.00$ to 18.50 ; common ditto, $\$ 13$; bar scrap, $\$ 18.00$ to 18.50 ; common ditto, $\$ 13$; bar
iron, $\$ 2.25$ to 2.30 for Canadian, British $\$ 2.50$; iron, $\$ 2.25$ to 2.30 for Canadian, British $\$ 2.50$
best refined, $\$ 2.75$. The products of the Londonderry Iron Company we quote as follows: Siemens' pig No. 1, $\$ 22.50$; Acadia bar, $\$ 2.20$; Siemens' bar, $\$ 2.35$; these figures for round lots. Canada Plates -Blaina, $\$ 2.90$; Swansea, $\$ 3.00$; Pen, $\$ 3.00$. Terne roofing plate, $20 \times 28, \$ 7.50$ $\$ 3.00$. Terne roofing plate, $20 \times 28, \$ 7.50$
to 8.00 . Black sheet iron, No. 28, $\$ 2.80$. Tin plates-Bradley charcoal, $\$ 6.50$ to 7 ; charcoal I.C., $\$ 4.25$ to 5.00 ; do. I.X., $\$ 5.25$ to 6.00 ; coke I.C., $\$ 3.90$ to 4.00 ; coke wasters, $\$ 3.75$; galvanized sheets, No. 28, ordinary brands, $5 \frac{1}{2}$ to $5 \frac{3}{3} \mathrm{c} . ;$ Morewood, 7 c. ; tinned sheets, coke, No. 24, 630.; No. 26, 7c.; the coke, No.
nasual extra ifor large sizes. nanal extra
bands, per
100
lbs., bands, per 100 tbs., $\$ 2.75$; Stafordshire $\$ 2.80$; steel boiler plate, $\$ 3.00$; heads, $\$ 4.00$; Rassian sheet iron, 11c.; lead per 100 lbs., pig, $\$ 3.75$ to 3.90 ; sheet, $\$ 4.50$; shot, $\$ 6$ to 6.50 ; best cast steel, 11 to 12 c .; spring, $\$ 2.50$; tire, $\$ 2.50$ to 2.75 ; sleigh shoe, $\$ 2.50$ to 3.00 ; round machinery steel, $\$ 3.25$; ingot tin, $23 \frac{1}{2}$ to 24 c . ; bar tin, 26 c . ; ingot copper, 16 to $16 \frac{1}{2} \mathrm{c}$.; sheet zinc, $\$ 6.25$; spelter, $\$ 6$; antimonv, 00 to 20 o . ; bright iron wires

## THE ALLIANCE Bond and Inrestment Co .

OF ONTARIO (LIMITED).
Incorporated February 87th, 1890.
CAPITAL,
81,000,000
General ffices: 87 and 29 Wellington St. East,
This Company undertakes agencies of e ery description, and trusts, such as carrying out issues of way and other securities. Will give careful attention to management of estates, collection of loans, rents, interest, dividends, debts, mortgages, debentures, bonds, bills, notes, coupons and other securicertificates of stock, bonds or other obligations. Receives and invests sinking funds and invests moneys generally for others, and offers the best terms therefor.
Every dollar invested with or through this Company earns the highest re urns and ls absolu ely saie. All investments are guaranteed.
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98 Esplanade St. E., Toronto, -OFFER-
PORTLAND CEMENT,
Bull Dog, - Vertis, 9 Elms, Union, Hoyle Robson, - Bull, at LOWEST IMPORT QUOTATIONS.
-WRITE FOR-
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Nos. 0 to 8, $\$ 2.75$ per 100 bls.; annealed do. \$2.75. Coil chain, $\frac{1}{4}$ inch, 54 c . ; $\frac{3}{8}$ in., $4 \frac{4}{4} \mathrm{c}$.;
 $3 \frac{1}{2} \mathrm{c}$; $\frac{7}{8}$ in., and upwards, 34 c .

Wool.-There has been quite a marked advance in imported wools since we last reported in this line, due to scarce supplies and improved demand, together with a strong market in England. Holders are now asking as high as 20 to 21c. for Cape, and 20 to 23c. for Australian.

## TORONTO MARKETS.

Toronto, Sept. 4th, 1890.
Druas.--Business generally is reported on the quiet side. We note that nitrate of silver is again advanced in price, in sympathy with the increased values of silver-bullion. Glycerine is likely to be easier ; there is no reduction in camphor; cream of tartar and tartaric acid are firm. Castor oil is sustaining its price well. Heavy chemicals are very firm. Prices all round may be said to be unchanged,
Dry Goods.-There has been a large influx of buyers into the city this week, and the common report is that they are buying sparingly, but are all in hopeful spirits. The purchases of dress goods are generally made up of henriettas, plain French goods, velveteens and cashmeres; cashmere hosiery and gloves are also moving well. There is rather an active demand for mantle materials in new woollen fabrics for ulsterings and long mantles. In trimmings, black silk velvets and mantle plnshes have had a good sale. In men's goods, overcoatings and underclothing are among the lines in request. Travellers are all in attend. ing to their customers and kept pretty busy. This is the best week for the dry goods houses; for during exhibition week the city is too crowded for merchants to put up with the accommodation available. Prices of cotton

## 표표

## Toront General Trusts So.

 SAFE DEPOSIT VAULTS.CAPITAL,
$\$ 1,000,000$.
President-Hon. Edward Blake, ILL.D., Q.C., M.P. Vice-President-E. A. Meredith, Esq., LL.D.

Consequent on the increase in business, the premises formerly occupied by the Canadian Bank of Commerce, on the corner Yonge and Colborne Streets, has been purchased and entirely reconstructed for the Toronto General Trusts Co. and its tenents.

## SAFE DEPOSIT DEPARTMENT.

The Vaults are in a building specially constructed, most substantial and secure, fre and burgiar-p oof, and unequalled in Ontario, costing over $\$ 30,000$.
Safes and Compartments varying from the small
box, for those wishing to preserve a few papers, to large safes for firms and corporations, are rented at low rates, and afford ample security against loss by fire, robbery, or accident. Bonds, Stocks, Deeds, Wills, Plate, Jewellery and other valusbles are also stored. An examination of these vaults by the public is requested.

## TRUST \& AGENCY DEPARTMENT.

Under the arproval of the Ontario Government, the Company is accepted by the High Court of Justice as a Trusts Company, and from its organization has been employed by the Court for the invest-
ment of Court Funds. The Comi any acts as ment of Court Funds. The Comiany acts as
Executor, Administrator, Receiver, Committee of Lxecutor, Administrator, Receiver, Comardian of Children, Assignee of Estates, Agent, etc., and as Trustee under Deeds, Wills, or Court Appointments or Substitutions, and also as Agent for Executors, Trustees and others thas relieving them from onerous and disagreesble dutios.
It obviates the need of security for administration. It obviates the need of security for administration.
The Company invests money, at best rates, in first mortgage or other securities; collects Rents, Interest, Dividends, and acts as Agent in all kinds of Securities. For further information apply to
J. W. LANGMUIR, Manager.
goods appear firmer; in domestic woollens, too, there is a good feeling. The millinery openings this week are well attended and the overflow from them brings some grist to other mills.
Flour and Mral.-An encouraging amount of business is being done in both flour and meal. Prices of flour are generally the same as last week, with the exception of Manitoba strong bskers, which is now quoted at $\$ 6.00$ to 6.30 per barrel, an increase of 25 to 30 c . Straight roller has changed hands at $\$ 4.60$ and 4.65 ; extra at $\$ 4.35$. The meal market is a little more active, with prices as quoted per current list, and bran is very scarce and dearer, car lots selling at $\$ 14$ per ton, smaller quantities $\$ 14.50$.
Grans.-The local wheat market is quieter and easier, in sympathy with the English and American markets. No. 2 fall has brought 97c. on Grand Trunk West, and \$1 on Northern last week. There are no changes in quotations to note, although prices are firm at present figures. Barley has not commenced to move yet, and prices are purely nominal. Oats are easier, and have receded somewhat in price. They are now selling at 41 to 42c. per bushel. The recent high prices for oats brought into the market a large supply, which caused something of a glut. Stocks are still comparatively large. Peas are scarce, firmer and in demand ; not many offering, which will be remedied as soon as the new crop begins to move. Corn and rye purely nominal ; no transactions recorded.
Groceries.-Business is reported as a rule of satisfactory volume, with improving prospects based largely upon the crops. In canned goods, the special feature worthy of note is the small quantity of peas put up this season, which is so short that prices are already on the upward movement. We quote Bowlby's 2's at $\$ 1.20$, an advance of 5 c . per lb. over last week's quotations. The last fortnight has been very unfavorable for the tomato crop, and unless we are favored with more genial weather daring the next two or three weeks,


Our Commanion Wine "st. Augustine," "chosen by Special Committee, Synod of Ontario. assisted by Analysts, Inland Revenue Department, Ottawa, for use in all the Parishes of the Diocese."
J. 8. HAMMLTON \& CO., Brantford, Sole Agent for Canada.
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Plans, Kintimates, and Superintendence for Construction of Munidpal Water Works and Improvement of Water Powers.
SIMPSON \& CO.
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Best value and latest atylesin
Church, Lodge and Barber Chairs, Drawing Room, Dining Room \& Bedroom
FURNITURE.
Clapp's Patent used on Drawer work which prevents aticking in damp weather.

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Wholesale Dry Goods Importers, HAMILTON, - - Ont.

Fall Stock now Complete. Travellers' Orders being rapidly executed.

Now that the outlook for a good Fall Business is well assured, we urge our Customers to make a judicious selection for probable requirements, so as to ensure satisfactory deliveries.
General Storekeepers can rely on finding in our Travellers' hands a Full Range of Samples of Popular, Easy Selling Goods, at Close Prices and Liberal Terms.
Knox, Morgan \& Co.

## ADAM HOPE \& CO.,

offer for sale

## Binder Twine: RED CAP,

-:- -:- -:- Pure Manilla. CROWN, Mixed.
fORKS AMD stamped
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EEMUINE AND GUARANTEE Mariden Britamia Co.


TEE ONTARI COTYON CO, HAMILTON, ONT. MANOTAOTURGES OT

Cottonades, Shirtings, Denims, Tickings, Awnings, and Ducks.

Special Ducks for Agricultural Implement Makers:
dUNCAN BELL, Agent; - MONTRRAL. J. E. MCCLUNG, Agent, - TORONTO.
the canning of tomatoes will be a failare this season ; stocks of canned lobsters are low and prices decidedly firm. Teas are very firm all round, and a good business is being done in all kinds, with the exception of low grade Hysons and Japans, of which there are none in the market. Coffees are all firm at present quotations, but sales are not yet of much account. Sugars are nuchanged in prices, but from indications of the New York market an early advance may reasonably be expected. They are very firm at present quotations. Dried fruits are still on the advance; for sul. tana raisins we quote 12 to $14 \frac{\mathrm{l}}{\mathrm{c}} \mathrm{c}$. per lb. Prices of other lines are unaltered, but it is generally conceded values in all dried fruits must in all likelihood go up, which includes raisins, curlikelihood go up, which incluc.
rants, figs, Bosnia prunes, etc.

Leading Wholesale Trade of Hamiliton.


Wire Manufacturers \& Motal Porforators
VICTORIA WIRE MILL8, HANDITON, ONTARIO.

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For all Purposes.
Large Stock kept on hand. Whools made to dimensions.

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sttempting to palm off on the public the proours, to the injury and reputstion of our goods, we have issued the following

Merchants are respectfully advised that hereafter all gloves of our manufacture will be STAMPED arbear a SILK WOVEN Labelas belou

## W. H. Storey \& Son Acton. Can.

Hardware and Metals.-There is but little to be added to our report of last week. The general tone of the metals market is firm, and in some lines of tin plates and terne plation prices are higher.
Hay and Straw.-New hay is being brought into the city in ample supply for all wants, and is selling at $\$ 9$ to $\$ 10$ per ton. Straw 18 ruling high and cannot be bought ander $\$ 9$ to $\$ 10$ per ton; the supply is not equal to the consumption. Baled straw is bringing $\$ 5.50$, and baled hay $\$ 9.50$ on track.
Hides and Skins.-This market continues mach in the same condition as for some time past. Prices are indeed higher, and if anything firmer. Cows' hides, green, are now quoted at 7c. per lb.; cured and inspected at $7 \frac{1}{2} \mathrm{c}$. The market is bare of stock, and consignments do not equal demands. The same remarks apply to calfskins. In handling lambskins and sheep pelts there is no dis. tinction made now. The prices quoted this week are 5 c . higher, being now 75c.; they are really not worth this money, nor is the condition of the market at present normal. It is purely through local complications, which can only be temporary. Tallow is quiet, and an. changed, with no probable improvement in the near futare.

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 At Merpitton, Ont.Capacity 12,800 Spindles--254 Looms.
This valuable property, one if the most desirable in Canada the buildings have all been erected since 1839, and all the machinery was then new, and of the most modern kind-will be so:d on bloc by tender, together with quantities of material, raw and in course of manufacture. A eircular giving office of the Company, at Merritton, or at the oftice of James A. cantlie \& Co., 20 Welling'on street west, Toronto, and everv facility afforded to intending purchesers to examice everything thoroughly. Tenders will be recerved up to twelve o'clock, noon on WEDNESDAY, 8th OCTOBER, 1890.

TERMS.-Ten per cent. of purchase cash at time of aale, balance payable 30 days from date of sale. Tenders addressed to THOMAS LONG,

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Manufacturers of full line of
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In sizes to suit Conventes, Convente, Public - Echool Public Echoo
Buildings, of all kinds and descriptions.
Send for Price Lists and Testi. monials to any of
the leading teamatters in Cansda, or to the man recturers.
637 CRAIG ST.
HONTREAL.

Leather.-Business continues good and the recent advances are very firmly sustained. Sole leather and all black leachers are moving very freely. Harness leather is not quite so active. French kips are in demand and very scarce. There are eager enquiries from English markets, bat the production is not safficient for home consumption. In England prices are going up all the time, and will yet reach higher figures, stocks not being equal to demand, and the quantity available from foreign sources will not apparently suffice for their wants. From present appearances all kinds of leather are on the rise; present advances are being freely met without comment, and many offers for fature delivery at present prices are made, which houses will not entertain.

Oils and Paints -In paints the fall trade has started up fairly well, orders coming in freely. Prices are firm, but as a rule unchanged. With regard to values, the same remarks are applicable to oils, and Canadian oils raw and boiled linseed made in Baden, Ont. Values in Liverpool, England, are higher, and likely to advance.

Petroledm.-In illuminating oils there is a general movement, shipments to the country being the order of the dey, with present prices very firm. All crude oils are very firm in values.
Provisions - The dairy market is in a fairly satisfactory condition, considerable transactions taking place. Butter, really ohoice, bring. ing 15a. per lb. ; general price for best makes, 140. The movement has been active daring the past week, but arrivals are fully up to the demand. Inferior and mediam grades are atill a drug in the marketl; medium may be quoted at 10 to 12 c ., and inferior at 8 c ., with little or no enquiry. Cheese is firm at 9 to 912 c . per lb . Yesterday's cable was 43s. 6d. Eges are firmer, say 16 to 17 c . per dozen, owing to an active enquiry from Eastern markets in Boston and New York. In hog products there is not much change; hams are etill scarce and ruling at $12 \frac{1}{2}$ to 13 c . per lb . ; long. clear bacon, $8 \frac{1}{2}$ to $8 \frac{8}{4} \mathrm{c}$. ; breakfast bacon, 11 to $11 \frac{1}{2} \mathrm{c}$. Dried apples are out of the market, and very few evaporated anples are left, the prices ruling being $11 \frac{1}{2}$ to 12 c. per lb .

Wool.-The situation is much the same as reported last week. Market quiet, and very limited demand from the mills. The olip is entirely in the hands of dealers, and there is little or'no enquiry from the other side. We have nn change in prices th note. In foreign wools, the English markets are firm in English lamb and Snuthdowns. The only special featrre calling for note is the union labor strike of the Australian sheep shearers, which, combined with the adverse season there for a good clip, will influence prices to a higher point than already reached. The strike has spread, and the sheep-shearers' union has demanded that dock laborers will not load a pound of wool unless it is from union labor It is a known fact that the dock laborers of Melbourne, Adelaide, Brisbane, and other Australian ports are on strike, and they are so agreeably to the demands of the union sheepshearers' bureau.

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Steol Bollers, $\mathbf{I c e} \&$ Refrigorating Machinery. WE MAKE A SPECIALTY OF
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Our Improved Compound and Triple Expansion and Compound Duplex Pumping Ent'nes
Are the most Simple, Ffconomical, and efficient made on the Continent. Eminenily adapted for Reservoir, Stand-pipe, or Direct Preasure Systems of Water Works. We have many of these in use, in all sizes of Water Worke, proving the
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Policies are non-forfeitable after the payment of Two Full Annual Premiums. Profits, which are unexcelled by any Company doing business in Cansda, are allocated every five years from the issue of the Policy, or at longer periods as may be selected by the insured.
Profits so Allocated are Absolute, and not Llabio to be Redaced or Recalled at any future time under any circumstances.
Participating Policy Holders are entitled to not less than 90 per cent. of the Profits earned in their Class, and for the past Seven years have actually received 95 per Cent. of the Profits so earned.

# ATNA LIFE WSURANGE CO., 

OF HARTFORD, CONN.

Insurance in Force, January 1st, 1890, \$110,669,718.00
Assets, " " " 34,805,819.00
Liabilities, " " " 29,060,727.42
Surplus, " " ." 5,745,091.58
Deposit at Ottawa " " " $\quad$ ",599,942.00
Canadian Policies in Force ". " 18,251,860.00

The Etna Life issues Policies upon every approved plan of Life, Term, and Enduwment Insurance, and at the lowest rates. Its Policies are Non-forfeitable and Indisputable after three years. In its Mutual Department it gives all the advantages of fuil participation in the profits without the risks usual in purely mutual companies. At the back of all its contracts stands $\mathbf{\$ 1 , 2 5 0 , 0 0 0}$ of capital stock, liable for each policy issued in either department.

Canadian Poli ies Secured by Goverrmen. Deposit.

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