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The Bank of Toronto. DIVIDEND NO 96.
NOTICR 18 hereby glven that a DIVIDEND of IVE PRR CRNT, 1or the current half-year, upol been declared, and that the same will be payablt at the Bank and ita branches
the FIrat day of December.
THE TRANSERR BOOK8 will be closed from he sixteenth to the Thictieth days of November, THE ANNJAL GENRRAL MEETING OF SHAREROLDAR8 will bo hald at the Banking Honse of the Institution on Wednesday, the thir-
toenth day of Japuary next. The Chatr to be teenth day.

By order of the Board,
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T. G. BROUGH, General Manager.


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Donmercial Summarg.

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-An order in Council has been passed incorporating the city of Niagara Falls, Ont.

The increase of foreign trade for the last five months amounted to nearly $\$ 24$, 000,000 .
-Surveys for the first actual work on the Erie barge canal improvement began Monday last.
-Senator Forget has been elected Pre sident of the Dominion Cotton Mills Co, in succession to the late Mr. A. F. Gault
—Mr. J. S. N. Dougall was elected President of the Dominion Commercial Taveflers Association at a recent meet ing in this city.

The Treasury at Ottawa received $\$ 29$, 166,903 during the five months ended Nov. 30, an increase of $\$ 3,262,328$ over the same period last year.
-The Montreal Clothing House, at Owen Sound. Ont., was gutted by fire and a $\$ 12,000$ stock owned by Vineberg \& Co., destroyed. Insurance, $\$ 9,000$.
-The Government has set aside 3,700 square miles to be added to the Temagami, Ont, forest reserve, making a total of 5,900 syuare miles. The addition lies to the west and to the north of the former reservation.
-A process for the manufacture of synthetic rubber forms the subject of a French patent. One hundred parts of coal tar are heated with 25 parts of boric, phosphoric or hydriodic acid to boiling, when the vapor is ignited and allowed to burn till a green flame shows. Oxygen current is then applied at a temperature of 60 degrees C. The result is a brown highly elastic body resembling rubber and forming an excellent substitute.

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Mr. Francis M. Tebbutt, latterly from London, England, Comerly said to be from Northampton, is not in the employment of the "Journal of Commerce."
-Samples of Welsh coal in 200 -pound bags will be sent to Canadian manufacturers to test its qualities with a view to it: use in manufacturing.

Mr. H. H. O'flymn. late of the firm of E. D. O'Flynn \& on, private bankers, Madox, Ont., has joined the staff of the bominion Bank, Toronto.

A branch of the Bank of Toronto has been opened at ( owshester, Ont., where a good office and location have been - emed. The teller of the London branch, Mr. J. C. MeDonald, will be in charge.

The sale of 826 square miles of Northern Ontario timber limits last week realized $\$ 3,677,337.50$. The highest price was *:31,500 per mile, prid by T. Mackie. M.P., the highest previous priee being $\$ 17,500$ per mile, in 1892.

In consideration of certain conditions regarding precautand better means for extinguishing a blaze, Whe undirwriters have agreed to reluce the London, Ont., koy rates of insurance from 60 cents to 40 cents.
-The Lynch Trading Company of Hagersville, Ont., has assigned. The company has been in existence for several years and has been buying goods from Hamilton and London wholesale houses principally. The liabilities are stated to be about $\$ 12,000$.
.-.Farmers and lumbermen in the neighborhood of Kingston, Ont., are complaining of scarcity of water. Wells are heoming dry, and creeks were never so low at the present beoming dry, and crceks were nes do not fll up-a great deal of work that should be done cannot be undertaken.

The Kingston Real Estate Company, says a recent letter, intends adding two stories to the Hotel Frontenac, making it six stories. Elevators will be added and the house renovated. The British American Hotel will be razed and replaced by a modern five-story building as an annex to the Frontenac, which will have 150 rooms.
-The new double track on the Grand Trunk Railway, between Kingscourt Junotion and Wyoming, says a London, Ont, report, has been opened for traffic The line is now double-tracked from the Junction to the tunnel. Five new double-tracked from the Junction to the tunner. Frand Trunk engines of the " 900 " class were delivered to the Grand Trunk for use on the middle division.
-The Fort Frances, Ont., power matter has been settled and the syndicate will proceed at once to erect their power plant, reservoirs and dams. The plant is to be on the Canadian side and one half of the power produced must at any time be available on the Canadian side. The syndicate will ame build a 1,000 -barrel flour mill on the Canadian side.
-A London paper, speaking of the disaster which has befallen the potato growers of Great Br:tain, says in November, 1901, the imports were only about 200000 cwt., valned at about $£ 33,000$. In the same month of the next year after a small amount of disease the importation was dowbled. In November of this year the imports rose to between one and two million ewt., valued at about $£ 380,000$.
-Among the new corporations officially announced this week is the Dominion Salt Comprany head office Sarnia, Ont., with an authorized capital of $\$ 200,000$. Some of this is evidently American money. The piovisional directors are John M. American moncy. The provisional directors are Jo. Pardee, ex-M.P.P., Sarnia: Diver, Montague Moore, F. F. Pardee, ex-M.P.P., Sarnia, City, Mich.
-London advices state that an Imperial grant in aid of cotton-growing in British West Africa will be proposed dur-

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| N.B.-Important. These Brackets are made from bes Solid Steel, and not light pressed material.
ing the coming session of Parliament. The recent excitement in Laneashire caused by the report of the Agriculture Depart ment at Washington of a shortage in the American crop is being utilized as a reason why every effort should be made to render the British cotton trade independent of shortage in the United States.
-The Russian Government have intimated their acceptance of January as the date for the meeting of a representative uamed by tliem with Mr. Little of Woodstock, the representative of the Canadian Government, to adjust the claims for the seizure of Canadian sealers in Asiatic waters of the $\mathbf{P a}$ rific. Russia has admitted the justice of the Canadian claims o compensation, and the only thing which remains to be done a to assess the damages to be paid for each vessel seized. The meeting will be held in London.

The directors of the Trinidad Electric Co., who met at lalifax, N.S., on the 1lth instant, declared a quarterly diviin ind at the rate of five per cent. The earnings for the year finount to about $\$ 100000$. It is understood that application will be made to have the stock listed in Montreal. Most of the securities are controlled in Canada. The company's proprrty in Trinidad consists of tramway and electric lighting plant, which cost $\$ 1,800,000$. It has a bonded indebtedness if $\$ 720,000$, and a capital of $\$ 1,032,000$, ordinary stock. John . Stairs, of Halifax, is the president.

Montreal capitalists are projecting an undertaking in the organization of a coal and coke company, with a capital of $84.500,000$. The company has acquired ninety miles of coal areas in British Columbia. These areas are in the Crow's Nest Pass region, and near the areas on Fording River now being operated by the Canadian Pacific Railway. The company, Which is now in process of incorporation, will not only engage in coal mining on a large scale, but it will also ereet a lagge
number of coke ovens and make a strong bid for the British Columbia smelter and Montana copper trade.
-Canadian manufactuers who have been extending their trade to the South American republics have encountered an unexpected obstacle in the postal laws of the United States. It has been found that parcels of goods sent from Canada to Mexico or South America cannot pass through the United States at ordinary rates. The United States postal autaorities have refused to act as an intermediary in carrying goods from Canada to the countries south of the republic. The matter will be taken up with the Postmaster-General of Caviada. At present parcels for South America are sent via Liverponl.
-It is pleasing to find that the importations from Great Britain under the preferential tariff continue to increase. For the four months ending October the total importations for consumption were $\$ 13,442,157$, as against $\$ 11,323,342$ for the same four months of last year. The total importations from Germany, to which the surtax is applicable, amount to $\$ 1,462,671$ for the four months ended October 31. The surtax did not go into force entirely until October 1, goods purChased before April 16 having been exempted from it until September 30 .
-The annual meeting of the Niagara Peninsula United Fruit Growers' Association was held at St. Catharines recently. The following officers were elected for the ensuing year:-ßresident, C. M. Honsberger, Jordan Station: First Vice-President, George M. Stewart, Homer; Second Vice I'resident, Jas. Dunlop, St. Oatharines; Third Vice-President, 8. M. Culp, Beamsville; Fourth Vice-Pre-ident, Albert Rialton, Fonthill; Secretary-Treasurer, Carl E. Fisher, St. Catharines. Prof. Lochead, O. A. C., Guelph, and W. L. Smith, editor of the Farmers' Sun. Toronto, delivered practical addresses. The next meeting of the association will be held on June 2, 1904.

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Twelv, hundrad stumge pas-engers sailed from New Cork some days ago on La Champagne, and 850 on the Lahn, waking the total number returning to Europe during the
 ed that up to the 12th instant the number of immigrants "ho had returned to Emrope during the year totalled 220,000, the majority Italans, out of arrivals aggregating 8+1.000. he min then fomion bomine homes shewed that the luquiry amonly tre fompong were fairls prosperons, and it was most of those retming were airith hrome alout $\$ 50,000,000$. number of steam-hip agents thought the rush was au indication of unsatisfactory conditions, so far as the demand 4w the class of lahor represented by the stemage passengers ma concermed, and that they would come back when times improver.

Wi: learn from Qucbec city that the counties immediate. Iy surrounding Quebee on the south side of the St. Lawrence have been seriously affected by the continued drought, and the farmers, unable to keep their cattle any longer, are trving to sell them as quickly as possible. The four counties that have been the most affected are Levis. Beauce, Megantic, and Dorchester. The drought has now lasted over eight

## Sedgley, Tyler \& CO.,

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wecks, and the farmers claim that the snow will not relieve it to any marked extent. What is needed is a thaw, and a heavy fall of raill. On the north shore of the St. Lawrence considerable hardship is being experienced, and it is with difficulty that the Quebece Light and Power Company is getting enourh water from the Montmorency River to run their power-house at the foot of the Montmorency Falls.
-The fiblerie's in Great slave lake are valunble, the most abundant being whitefish, lake trout and pike. The trout grow to a large size and oftel reach a weight of fifty pounds. At Vermillion, on the Peace River, the Hudson's Bay Com pany have a flour and saw mill.' The company's superintendent was informed that about 10,000 bushels of wheat was raised along the Peace River last season, and the company oped to be able to supply the northern posts with flour oped ground from wheat raised in that dise post at Fort MePherson could be withdrawn at the end of another year, and two other posts established at Fort Simpson and Fort Resolution espectively farther up the Mackenzie. A well-armed revenue cutter with a strong crew patrol the northern waters.
-Hon. Raymond Prefontaine, Minister of Marine and Fisherieis; Mr. Hugh A. Allan and Mr. Andrew A. Allan of the Allan Line returned recently from Boston, where they made a test of a new electric signal system for preventing collisions. advising the approach of a vessel to a harbor, and which also gives the captain of the vessel notification of the vicinity of the port. The device works somewhat like a telephone. A lightship is equiped with a bell below the water line, and waves of sound travel through the water to the ship which is fitted with a receiver, and notify the approach of a similarly fitted vessel. The mechanism remains a sect of the inventor. The members of the party speak favorably of its usefulness as shown by a demonstration made in their presence. The advisability of having it installed in the St. Lawrence will be considered. Should it meet with a favorable decision it is hoped that it will greatly lessen the liability to accidents and lower the rates of insurance.
-That portion of the Township of Atwood, Ont., bordering on the Rainy River has been constituted a body corporate under the name of the corporation of the Town of Rainy Fiver The now town has an area of 740 acres, and a population of 1,150 .-An order has been passed by the Lieutenant-Governor-in-Council effecting the amalgamation of the Town and Village of Niagara Falls to constitute the City of Niagare Falls. An Act providing for the amalgumation wes


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passed by the Legislature on June 12th. Subsequently a comm 'ssion to set out the boundaries and the wards and determine the claims and disputer arising out of the amalgamation, was appointed.-The City of St. Thomas has been augmented by adding thereto 126 acres from the Township of Yarmouth, the new portion comprising Pinafore Park.-The Village of Asliburnham has been aunexed to the Town of Peterborough, the ordinance to take effect on Jan. 1.
-Relative percentage of growth of trade of undermentioned countries for seven years, 1895 to 1902:-

## Pcrcentage

 Increase. of growth. 227,472,289 107.43 129,350,208 97.20 87,031,400 59.50 775,058,014 47.18 197,468,942 45.99 688,111,578 38.58 206,037,529 34.84 65,004,094 31.31 81,755,424 28.82 81,755,424 $822,453,702$$300,875,900$ 26.29
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capital is placed at $\$ 200,000$, with head office at Sarnia. The provisional directors are John M. Diver, Montague Moore, Frederick F. Pardee, Frederick C. Norris, and Chester D. Wonsey.-Charters have been granted to the Wilcox Manufacturing Company, of Ontario, Limited, head office, London, Ont., and share capital $\$ 40,000$; and the Gilmuur Door Company. Limited, of Trenton, share capital, $\$ 100,000$.-The Wolverine Fish Company, Limited, incorporated under the laws of Michigan, have been granted a license to do business in Ontario.-The Standard Paint and Varnish Company, Limited, have been empowered to increase their capital stock from $\$ 12,000$ to $\$ 100,000$


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## Jourral of $\mathbb{C o m m e r c e}$.

Montreal, Friday, December 18th, 1903.

TH!E HON. G. E. FOSTER ON THE (HANBERTAIN MOVEMENT.

Within a few days of each other two remarkable speeches have been made - one at Toronto, the other in this city-cack ly an ex-Finance Minister of Canada. The specech by Kir Richard Cartwright was retrospective, the one by the Hon. Mr. Fioter was prospective. The former was chefly a defence of, or rather apology for, the financial course of the Government of which Sir Richatd is a member, the latter was an exposition of the policy proposed for adoption by the people of Great Britain as regards a revolution in its fiscal policy.

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MONTREAL.

Sir Richard had a task impossible to be accomplished by frankness without confessing how wofully he had participated in a course of action which a few years ago he had denounced with characteristic vehemence at certain to bring disister to Canada. We heard him declare that the spending of 38 millions in one year by the Government of Sir John A. Macdonald was utterly inexcusable, so greatly was it beyond the financial resources of the people of the Dominion. While he has been a Minister this "inexcusable" atmonut fas been ex-

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## MOATRBEAL.

T. L. MORAISEY, Manager
ceeded by over 75 per cent. without there having been aty special necessity for this increase of expenditure. The main cause he assigned for it was, the increase in the cost of living since he denounced 38 millions as a monstrous outlay. The cost of living has increased to me extent, but, according to data compiled by statisticians, the increase has not exceeded 10 per cent., anil or some large classes of our population there has beea iI) increase even to that extent. The plea, therefore, that while 38 millions was so large an outlay a few years ago as to be a national danger, 67 millions to-day is "stifiable because of the rise in cost of living, is so adequate as to be absurd.
Sir Richard, however, gave the Chamberlain policy Iualified endorsement, as he could not help doing, veing that it runs on the lines of the British preference Inlicy which he and his colleagues established. The reteran is, however, a dyed-in-the-wool tree-trader of the Cobden school, so that, while ha approved of Canadil's preferential policy as a step towards Free Trade, he is cmbarrassed by the Chamberlain policy involving protretive duties. Of Canada's policy and of the Chamherlain policy Sir Richard might say,
> "How happy could I be with either
> Were t'other dear charmer away!"

Mr. Foster, on the other hand, is in no such dilemma he loves Protection alone, and regards Free Trade as wholly destitute of any charms. Indeed he speaks of Free Trade as a well-known Dickens' character did of Mrs. Hariis: "I don't believe there is no such person." He thought the only people who are "free-fooders," which is a new synonym for Free Traders, were the South Sea Islanders, who laid on their backs waiting for food from the bread tree to drop into their mouths
In regard to the alleged recent change of sentiment in England in favour of Imperial tariff preferences, he said that the pot had long been boiling, and the lid had been lifted off by a master hand, s) that thor had really been no change-merely a revelation of what had been going on for some time but concalsd from view. That was a very shrewd remark. As Mr. Foster :a d:
"However talented the Right Hon. Joseph Chamberlain is, it would not have bren possible for him, with all his talents and all his experience, to have, in the course of two or three months of agitation, of a proposition pressed by him upon the British people, to have lrought it to so definite and so important a place in the discussion, and in the thoughts of the forty-two millions of people who inhabit the British Isles. We must go further back to find its initial stage, and we must believe that however great any loader is, it is impossible for him to create the harvest. He may prepare the soil, and he may sow the seed, and he may, no doubt, reap the harvest, but the harvest itself must be brought about by the co-operation of other influences.
His description of the changed conditions of trads since Cobden's day was also graphic and state-manlike:
"Fifty years ago, when Cobden's free trade theories were accepted, Great Britain was in the position where the individual competed with the foreigner as an individual, where a corporation in Great Britain competed with a foreign corporation, when the foreign individual or corporation did not have standing behind them the State, as it stands to-day-when the foreign competitor was not aided by the State in any degree whatsoever It may have been bad or good, that development, but there it is. It is a condition, and not a theory, and all the ideal advantages claimed for free trade principles of fifty years ago have not resulted in converting a single foreign power to Free Trade; but the national bond, the national support of industry has become steadily stronger, the foreign state helping the foreign individual and corporation, as against the British individual and British corporation. This is a condition of things that has been working upon the minds of the people of freat Britain. Deen down in the hearts of many it has been working, though they scarcely knew it. But when a voice was given to it. they roused themselves, and found that these were the thoughts they had long heen thinking, and that now somo one was expressing them."

Mr.-Foster looks forward to the time when there will be only five or six great nowers in the world, the verv possibility of which consolidation and centralization of power renders it imneratively necessary for the scattered narts of the British Empire to be unified and solidified.

With admirable skill he gave the characteristics of the parties into which British moliticians are now divided, the most powerfur being the tariff reformere led hy Mr. Chamberlain, "who is the only great leader
who stands out before the British people." This was received by the audience with tumaltuous and long sustained cheering.
The influence of the Colonies was picturesquely described as an effort by the junior partner in the great firm to convert the senior partner. He showed that Mr. Chamberlain has never proposed nor suggested any policy that would take away any of the fiscal liberties of the Colonies. He thought as regards Canada's contributing to Imperial defence that, "a country which, on ite Atlantic side, has thousands of miles of rich seaboard, with valuable fisheries, and ports and harbours innumerable, with coal supplies right at the mouth of the ocean which might tempt any marauding neighbour. On the Pacific coast there are riches of coal and fisheries, only less valuable, and I cannot see why anyone who believes in the permanence of his-country, who believes that it is worth defending, can say that we, as a maritime people, have mo $n$ e ed of a navy. In the meantime do not let us read into this proposal for Imperial defence a contribution for defence either in money or in lives. There is no conscription in the British Empire. Men who fight For the British Empire do it as free men and voluntarily."

The speech of Mr. Foster was a masterly description tof the situation in Great Britain, and a brilliant expusition of dofence of the policy advocated by Mr. Chamberlain.

There is "nothing so dillicult as a lecginning, except, perhaps, the chd," is a saying that may well apply to the important link of the new railway system entering Montreal from the ca-l end of the island, and known as the Chateauguay \& Northern Railway, which was formally and with con-iderable eclat opened on 'Tuesday last.

As already noted in a former issue, the owners and promoter of the work were obliged (o) fimsh the whole thirty-five miles from our important sastern suburb of Maisonneuve to Joliette by the month of Octoler, including the maguificent hridge of iron and stone across the river at Bout de l'Tsle, another added to the several great structures connecting the city and suburbs with the mainland. The work was practically completed in time, although in the face of some discouraging obstacles. Those citizens who by the hundreds of thousands avontreal way runs for some 15 miles, watched with no little curiosity the indefatigable effort- put forth last summer and fall to complete the work within the time agreed. That they have done so, and that Mr. Contractor Poupore performed his very important link of the work-crossing the broad river and islands-was proved to the satisfaction of the railway experts, as well as the prominent citizens-senators, aldermen, with bankers and other business men- Who accompanied the excursion over the entire line. Premier, the Right Hon. Sir Wilfrid Laurier and Lady Laurier were of the party, the Bridge was duly christened hy that lady, and named "Laurier" by invitation of the managing director, J. P. Mullarkey, who, with President D. Murphy of Ottawa, and Mr. W. J. Poupore, were the hosts on the occasion.

Ovations were the rule at every station along the way. The new route cannot fail to be of valuable assistance to the inhabitants along the fertile sections of the counties of L'Assomption, Montcalm and Joliette, and there is no doubt that it shall ere long form an important link in the vast railway enterprises which will open up to settlement a portion of Canada which must eventually prove second to none hitherto tapped by our great railway systems.
-

## HARBOUR MATTERS.

The business done in the harbour of Montreal during the past season of navigation shows a certain amount of gain over previous years, and when it is considered that there has been no improvement or addition to the facilities for handling freight over past years, the result abundantly establishes the fact that Montreal is the port chiefly to be relied upon through which the trade of the West can be diverted to the St. Lawrence route for ocean transportation.

It is matter for regret that more success has not resulted after all the promises made about the long-talked-of facilities that were to be provided-now years ago. Mere talk will never adcomplish anything-united action only will serve-and yet, unfortunately, united action is, it seems, the last thing to be expected from the authorities who have present charge of the harbour management.

The outlook, at this moment, is not very encouraging for any improvement in this respect. There seems to Le a stubbornness in the position taken by a majority of the Harbour Board in its desire to force its plans for the two-storey sheds, without any definite means being decided upon as to how the second storey is to be reached and utilized, and, that, in direct opposition of all the commercial and trade interests concerned in the harbour.

It would appear to be almost inconceivable that such a condition can exist and be maintained. One can readiIy understand the engineering department of the Board, responsible for the proposed plan, objecting to have those plans criticised and rejected, but it is not so easy to understand how, or why, the majority of the members of the Board continue to support those plans in the face of the strong and reasonable objections of those most immediately interested in the trade of the port.

It is needless to say that to be of any use, the second storey of the sheds must be reached. The expensive and unsightly elevated roadways for vehicular traffic, with ramps to overcome a height of twenty feet is a plan so objectionable from every point of view that itg adoption is not at all likely, and much valuable time is being lost in getting a proper solution of the difficulty raised by sheer obstinacy or something else inside the harbour domains.

It is unlikely that the city will consent to those ramps being placed on Commissioners street, and if they are placed on the water side of the revetment wall they will materially reduce the wharf space now available. It will be remembered that the removal of the rampe and the saving of the space they occupied on the wharves, were among the chief arguments used for obtaining consent to the high level wharves. Now it is coolly pro-
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posed by the same engineering authority to double the height of the ramps and as an alternative, if Commissioners street cannot be had, that they be placed on the wharves as before, and as they would be both very much longer and wider they would occupy about four times the space that the former ones did-space that can ill be spared in thefuture. There is no consistency between the arguments used to justify the one proposition and those of to-day to justify another which can only work an injury to the trade and prove a waste of public money.
The disregard of the public opinion of the trade of Montreal by the majority of the Harbour Board, in this matter, is simply amazing, and conjectures are frequent and common as to the real motives behind it all. If, it is only for the desire to spend the money placed at their disposal to favoured parties, that motive is a most reprehensible one.

It would have been more businesslike if, instead of going on as they are doing, patchwork fashion, they had followed the advice of the late Minister of Public Works and had prepared a thorough system of all that was required not only for the present, but also for the future of the trade, the Harbour Board would stand better of the trade, and the Harbour Board would stand better before the public to-day. That advice was ignored most unwisely.

It was pointed out in these columns, and elsewhere, long ago, that the time was near when the railroads would press for the privilege of doing business on the wharves at all hours, and that it would have to be granted. This means, as admitted on all hands, that either the railway or the ordinary traffic must be elelated. Without any consideration, made public, it now appears that the whole matter was settled, and the tracks are now being laid with the object of running the trains of cars and shunting at all hours. Hence the plan of those elevated roadways for the ordinary traffic wa: cvolved.
When the question of elevating the tracks is broached the flippant answer is given that it would cost too much! Yet no plan-or figures are given to prove the assertion. In so far as the central portion of the harbour is concerned an elevated system of rail-tracks, if worked on a common-sense basis, and with electric motors, could be constructed at a cost but little, if any, in excess of the proposed plan of the harbour authorities, which appears to have no support outside the Board itself and the railways in whose interests it seems now to have been entirely prepared.
It is evident that some of the majority members of the Harbour Board are not altogether easy in mind on the subject, and occasionally exclaim that it is now too la'te to consider the question of elevated tracks, which should have been done before the high level wharves were decided upon. That position is untenable. The question now vexing the parties concerned could have been more easily solved had the high level not been decided upon, but this does not go to say that the high level precludes the adoption of a proper system of elevated tracks.
The call for two different levels for railway traffic and ordinary traffic is persistent all over the world and it will soon come to be general. Montreal can be no exception. The Grand Trunk have acknowledged that, and are seeking to obtain elevated tracks into the city in order to avoid the accidents to life and property
so often recorded. The same-reasoning will apply to the tracks on the wharves.
According to the reports in the daily papers the Chairman of the Board, as well as some of the members who talk so much, said they were not opposed to elevated railway tracks, excepting for the cost-and further that the elevated tracks would mean the extension of them the whole length of the harbour. In the first place, neither the Chairman, nor any member, has any justification for any such statement. We repeat again that no estimate of the cost of elevated tracks for the central part of the harbour has yet been submitted. What is required is a detailed estimate and plans that may be subject to examination and justification. Nothing less will be satisfactory and it may be necessary that, under all the circumstances and prejudices surrounding the Harbour Board, the reasonable request of the "Chambre de Commerce" that such a plan as will meet the requirements should be prepared by the independent authority of the Public Works Department.
-Then as to the statement of the Board that elevated lail-tracke, if applied to the central part of the harbour, would necessitate a similar application to the whole length of the harbour, the idea of which seems to be beyond his purview, and gives him a shock not easy to be got over! But why should it, if it can be shown that it would be beneficial to the trade of the port such as we all expect it to be? The bugbear with him appears to be the cost, and yet he is in favour of spending two or three millions of dollars on a system that nobody interested in the trade wants.
In this respect let him take heart and a lesson from our active and wide-awake good neighbours in Quebec. There they have quietly matured plans for what must of necessity be largely a system of elevated tracks, some five or six miles long from the new bridge through the coves and the wharves right to the heart of the commercial centre of that city, and have obtained the means, to the extent of over six millions of dollars, from the Dominion Government to carry their plans into Ifect. That would be an example well worth copying. Anything done for Moutreal sinks into insignificance counpared with that generosity. But then Montreal's modesty in asking for Government recognition is notorious, and yet the fact remains that, despite all pretensions, Montreal is the chief place in which the ocean trade of the country can be best developed.
At the time of this writing, in all probability, the expected conference with the Premier-Sir Wiifrid Laurier-and other members of the Government, has taken place at the Harbour Office. The former arguments of the opposition to the plans of the Board will doubtless be pressed with additional force. It is not probable that Sir Wilfrid or his colleagues will, off-hand, give any definite answer as to their views. It is more than likely they will say, in the usual manner, that the matter will receive due consideration, and so it will remain over.
It may be repeated once more, that two of the large line companies have cut the Gordian knot, so far as they are concerned, by erecting fine large permanent shods of their own, in accordance with their ideas of what is wanted, and they have not made them more than one storey high. This would appear to show what ihose really interested in the trade consider most desirable and needful.

## A LESSON FOR LAUNDRIES

There is one class of caterers in Montreal who do not visit our friends to the south of parallel 45 often enough (0) learn what may be new in their line. The shoe mantlacturers never believe they have nothing more to learn; they and other searchers for improvements visit the great centres of industry in the neighbouring republic once or twice a year to see what can be seen and turned to use at home. It is to be regretted that the laundry pople-the people who busy themelves trying to keep our cotton and linen smooth and clean, do not send or go to take some lessons from the New Linglanders or the New Yorkers in the laundrying of starched goods. The shirt-bosoms, cuffs and collars turned out by aic "blanchisseuses." in American towns are only about twothirds the thickness of the article prepared in Canada, which would seem to be composed of three- or four-ply linen and cotton and about an eiflal th ckness of hotironed starch, button-holes and all so rigid in fact that they break like a piece of heavy card-board, and after a few washings can be torn apart almost as easily. The samples shown us are not the ninety-cent or the dollar or dollar-and-a-half shirts of the departmental stores, but the made-to-order article that costs $\$ 30$ a dozes. l'cople from Montreal who have occasion to visit ous: southern neighbours observe what a vast difference there s in the character of the outside laundrying, to say nothing of its being somewhat cheaper. Wake up! iarndry folks, and take a le-son from Uncle Sam and his fomale help. The Chinaman may eventmaliy prove a more formidable competitor than is Jreanii of in your philosophy. l'ut a little brains into your work, and you'il make more money.

## TIHE BREAI (QLENTON.

The fireal disenssion going on for months past in circat Britain appeare to have narrowed down to the protablate intluence of a daty in favour of Canadian grain upon the price of berad-or, ats it is commonly termed, the "Bigg or Lattic Latat." We have repeatedly pointed own than except in times of scarcity it is the producer who prys the duty. The grat markets of the world Whe ermine the price of grain, and whether it be raised in Ontario on Mantoba, or in Minnesota or Dakota, the cost of taking it th, and placing it upon, say, the Liverpool market, is deducted from the price to the lamer. If the farmo lise ten or fifteen miles, say, Imon 'roronto or Chicago, he must haul it that distance, and if theor be market-fees to pay, the net re-ult to him is the mathet price minus the haulage, folls (perheps) by the way. the feed of his horses and himself. the wage of his man, the maket lees, the wear and tear to waggon, sacks, harness and horseshoes, berides hi- time, including loading and unloading. Similarly the cost of hamt age to railway station in the North-West of Canada or the United States, the elevating, the carriage by rail to Montreal or New York, loading on ships by means of elevators, the ocean freight, insurance, unloading in Liverpool and any other transatlantic expenses-all these, including any duty that may be imposed in Liverpool or other port of entry, are a series of expenses that must be borne by the producer-that is, his wheat
brings him so much less because he must send it to market. The price of the grain per bushel or quarter would be determined by the Canadian article; the farmers of other countries would obtain six cents a bushel less than the Canadian farmer, that is, on the assumption that two shillings per quarter be the duty imposed.
The influence of such a duty upon the quantity and value of the grain grown in the British 1slands would be untelt. Indeed the gradual failing off in the raising of wheat there is inevitable. The whole world is producing wheat by labour-saving machinery, and rapid wcan steamships are annihilating distance, thus lessening the cost of production and compensating the farmer for the lower prices prevailing of late years. Those therefore, who can afford the luxury of expansive deerparks or other demesnes, have less inducements than ever to let out their broad actes, while the farmer's ramily or other hands find more profitabie emproyment in manufactories at home or abroad, when they have not the means of purchasing their own fertile acres in Canada. Indeed the competition that would be sure to arise between United States and Camadian grain would have the opposite effect to that anticipated by anti-( hamberlain people in the event of an imposition upon grain entering England from any other country ihan Canada.
1here is starcely a pussibility of a bread famne in modern times oceurting in any civilnzed part of the world. It is only the sick, the lazy or the emprovidem that beg in Canada or the L'nited States. Much harm is done in Lurope by mducements hald out to perem. Wholiy unfit for the stremous life that awaits the set tler in a new world with surroundings rastly different (1) what tiney hive been aerustemed at home. The gentleman farmer, as he is termed in the old land, has no counterpart anywhere in Amsrica; neither has the 'squire," whom he is continually striving to imitate at home. There is plenty of game to be killed, abundance of fish to be caught, but the: American farmer of the right sort has no time for such sport, and it is only fin the towns and cities that such luxuri s are enjoyed, except very rarely. On the other hand, the farmer eats the best of white bread--taken almost to his d. r by the baker; he consumes flesh in at at almost every neal; his family can don the late fashions, and pay the piano, where in former years they were obliged to content themselves with an accordion or the ubiquitcus factory fiddle.
In the geneal discussion of the big-and-little-loai question some interesting figures ane adduced. In the 160 s and $\underset{\text { an's of the last century, a period of so-called }}{ }$ agriculcural prosperity, the yield of Br.tish wheat was occasionally as high as ninety millions of bu-hels, which sold at ant arerage of $\$ 1.50$ per bushel. In 1901 the yield was little over on?-third of that amount, and the price was about 80 cents a bushel. During the former period the value of the harvest yield was upwards of $\$ 26 \uparrow, 300,000$; in the latter year it was $\$ 13,740,000$. W. If. Mallock, the well-known economist and litteratour. quoting these figures in confutation of the statements of the late Professor Thorold Rog rs in his paper on Free Trade in the ninth edition of the Encyclopaedia Britannica, pertinently asks, "What would the writer who assured us that no 'material displacement' of British agriculture was possible, have said, had he lived to see it, of a change so colossal as this?" The decline of
the genuinely agricultural population in Great Britain declined about 13 per cent. during the last decade of the century, which means an increasing extent of dependence on other countries for the staff of life.

Where, says Mr. Mallock, is the remedy? By means of a small duty on corn grown outside the Empire, Mn Chamberlain proposes gradually to shift the main source of supply to areas which are within its borders. The means proposed would probably have the desired effect, and no one who studies the question with eyes not blinded by prejudice can doubt that Mr. Chamberlain is perfectly right in saying that the enhanced cost of bread to the consumer in England would be absolutely inappreciable, even if he received, as a taxpayer, no direct compensations. A man consumes annually about threefourths of a quarter. (A barrel of flour per head of population is near enough for practical purposes.), If he paid the whole of Mr. Chmmberlain's duty, and if no other taxes were remitted, the duty would cost him only a penny halfpenny (say 3c) a montli; and it is perfectly possible that the extension of the Canadian wheatfields might more than extinguish this addition by supplying wheat produced at on even lower cost than that which prevails in the United States to-day
This would mean, no doubt, an enlargement of Imperial agriculture; but it would not be any benefit to the agriculture of the United Kingdom. Wheat-growing in England has declined because the prices of wheat are low. It cannot be restored by any fi-cal measure, unless this will have the effect of making the prices higher again. Mr. Chamberlain is logical when he promises great gains. - He is illogical if he promises a gain that is purely insular. If we are contented to take his scheme as it stands, we must leave the Briti-h wheatgrower to go on his unassisted way, and the scheme, in exact proportion as it is successful, instead of making her valleys laugh once more with corn, will tend to make corn a produce as foreign as gold or seal--kins.
In order to restore England's agriculture to the position which it occupied during the decades of its greatest prosperity, wheat must not be less than forty shillings a quarter. It is possible that her wheat area under these conditions would once again expand to its former maximum, and that she should thus bable to produce bread for something more than half, instead of for something less than a quarter of her present population; whilst the ngricultural class would once more increase, and in all probability agricultural wages would ris: It is not to be supposed that any such possible increase would raise the number of ordinary farm laborers to what it was fifty years ago; for the enormons decrease in their numbers that has taken place since then has not been due solely to the decline of agriculture. It hos been due partly to the introdnction of labour-saving appliances; and partly also to the attractions of town life, which have been made increasingly accassible by increased facilities for migration. This latter fact, however, should any considerable increase in the demand for agricultural labour be by any means brought about, is precisely the fact which would render a rise in wages inevitable, for in proportion as labour in a town is generally more popular than labour, on equal terms, in a village, it would be necessary to associate the latter with some counterbalancing advantage. Were wheat once more at forty shillings a quarter, a population of a million persons would return to rural and agricultural life; the
lower rates, at all events, of agricultural waiges nouthe rise; and that she should feed a population of twentytwo millions instead of a population of ten.
"And now let us inquire briefly," says Mr. Mallock, "what would be the cost of this change. The question is one which it is not difficult to answer. A duty on wheat of fourteen shillings a quarter would be more than enough to bring prices to the requisite level. Less might perhaps suffice; but it will be well to assume the maximum. The immediate effect of this duty would be to make wheat cost fourteen shillings a quarter more than it dons already; and since the annual average consumpfion of it is three-fourths of a quarter per head, the annual bread bill of each person would be increased by ten and sixpence. Since, however, half of the wheat would still be imported from elsewhere, half of the extra half-guinea which each person would pay would go to the Government in lisu of some other tax, and would accordingly find its way back to the consumer. The extra burden, therefore, which the duty would impose on the people would amount not to half-a-guinea per head, but only to five and sixpence-that is to say, to fixepence-halfpenny a month.
Now it is obvious that in order to give effect to such a scheme as this, and at the same time to secure the end which Mr. Chamberlain has in view, of transferring the source of our external food supply to our Colonies. his scheme as it stands would have to be greatly altered. Instead of putting a wo-shilling duty on foreign whent, and admittir 2 Colonial wheat free, the latter would have to bear our wioce duty of fourteen shillings, and we should have to put on the former a duty of sixteen. If the Colomi s could supply us with all the wheat we wanted, the additional duty on foreign wheat would have no cffect on prices. The duty would never be levied, for none of the for ign commodity would in that case enter our market. Should, however, the Colonial supplies be insufficient, and should we still be obliged, to any appreciable extent, to have reourse to the wheat of other countries, the additional duty would enhance prices yet further, though fir reasons already explained this further enhancement would be ineonsiderable, and would only last for that small number of years which would probably suffice to render our Colonial wheat-fields capable of supplying us with alll, and more than all, that we should requite. We thall then probably be over rath or than under the mark if we say that the immediate offocel of a wixteen-shilling duty on foreign corn with a praferential duty of fourteen on Colonial, would be to raise the annual bread bill by sixpence per head each month, and that the ultimate offect would he to raise if by five-pence-halfpemny.
The practical quastion, therefore, resolves itself into this-would a poll-tax of fivepence-halfpenny a month be too much to pay for the reatoration of British agriculture, an inerease in the rural population, a rise in agricultural wages, and the ability to feed from the soil of our own country some twelve million more persons than we are able to do at present?
Many people-perhaps most people-will say that the cost is much too heavy, or that at all events it would be impossible to induce the people to agree to it. According to Lord Rosebery, the smallest increase in the price of bread to-day would bring us back to times of "terror, horror and famine." According to The Speetator, the poorer classes to-day have only just sufficient
to spend on bread as it is-an irreducible minimum, with famine lying beyond it. It is easy for thinking men to persuarle themselves that this is so. It is still easier for speakers and writers' to persuade the people to believe it. But no one who puts party prepossessions aside, and dispassionately considers what the facts of the case are, will be able to believe for a moment that this is a true representation of them.
In the first place, it has long been recognized by all serious thinkers that an excessive cheapness of the staple food of the population is not permanently advantageous even to its poorest section. In countrius where sago is, the staple food of the natives, and where a few days' labour will feed a man for a year, everybody is poor. Given a civilized country in which very cheap food is prevalont. a sudden rive in its price worla no doubt be felt by the residum-by the lea-t capable workers-by the classes on the verge of pauperism: but the cheapness tends 1 ." multiply the incapables whom it keeps alive. The boumy of Sature can pauperise men as much as misgnited harity, and the price of food as it falls below a certain level. instead of overtaking and wiping ont is stituion. Mishes it like a fringe before it. Within , ertain limits, the easicr we make it to support life, the greater temmes the number of those who are ill-fitted to live.

Th. whole question is one of degree; and the particular qlietion which concerns us is the maximum price which, under existing conditions, the people can afford to pay for thuir wheat without axperiencing any sensiho pa interfmence with th ir general slandard of living. If we are to take Lord Rosebery and The Spectator serinusly, this all-important point is changeable to a wery remarkable degree. It appeare to be the price at the moment whon they happen to be speaking, as determined ly free imports from North and South America. Thus in the year $189+$ they would have told us that the maximum which the people could afford to pay was twenty-two shillings and tempence. They muct mean, siln they are spoaking now, that it is nearly twentyseven hillings; and without binding them down to a A finite figure too closely, we may assume that this latter figure is really what they have in their minds, as the average price of wheat for the past ten years has been something between twenty-seven shillings and twenty-six.

If, then, there is any weight in the kind of contention that they urge on us, the population of the U. K. is doomed in an experience which begins as distress, and rapidly passe- into the stages of destitution and famine, if ever wheat rises again above iwenty-sevell shillings a quarter.

We will not ask how the country managed to live and flourish thirty years ago, when wheat was over fifty shillings a quarter. We will not go further back than the year 1891, and we will compare for certain years wheat-prices with the number of paupers. In the year 1901, when wheat was at twenty-six shillings and tenpence, the number of paupers was $1,500,000$. In the year 1896, when the price was eightpence less, the number of paupers was greater by fifty-two thousand. In 1899, when the price was less by fourteen-pence, the number of paupers was greater by eighteen thousand. In 1894, when the price was fwenty-two shillings and tenpence, there were five thousand mosc paupers than there were when the price was four shillings higher;
and in 1891, when the price was thitry-seven shillugge, the number of paupers was less hy sixty-five thousand than it was three years later, when the price was under twenty-three.
In order to show the absolute insincerity of the doctrine that the price of wheat which has prevailed during the past few years forms a fixed dividing line between prosperity and ruin $\ldots \ldots \ldots$.... In the year 1883 Mr Bright was accorded his memorable ovation at Birmingham. The great procession which honoured him was miles unon miles in length; and one of whest prominent fratures was the big and the little loaf, the people, like the children of Israel around the recaptured ark, singing anthems in honour of the enormous dimensions of the former. It is to be presumed that the people in 1883 did not regard bread as being at famine prices. They would otherwise hardly have been so grateful to Mr. Bright for having given it to them They regarded the current price of it as being typically cheap and reasonable; and the price of wheat that year was forty-one shillings and sevenpence a quarter. If the people rejoiced in having it at that price then, it is idle to pretend that they would be plunged into days of terror, horror and famine, or that they would even be appreciably inconvenienced, if, in order to restore a great national industry, its price should now become one shilling and sovenpence less.

But still the question is, Would the gain be worth the cost, even though it is a cost which the people, if they were not told that they were incurring it, would, in all probability, never find out for themselves? Is agriculture, in the old sense of the word, worth saving, at a cost per head of less than a penny-halfpenny a week? This is a question, no doubt, which may be answered reasonably in the negative on many grounds which cannot be discussed here. But if this is to be our own answer, let the grounds on which we give it be reasonable, not utterly false and fantastic, like those which are put forward to-day by the Spectator and the Cobden Club, and are brought into yet greater prominence by the terrifying rhetoric of Lord Rosebery.

## U. S. IRON PRODUCTION

A late report from Pittsburg says that the sudden reaction in Steel preferred stock last Thursday and the monthly blast furnace report of the same day, showing the country's November iron production to have been only 1,084000 tons, as compared with an average of nearly $1,600,000$ tons for July, August and September, have caused wide discussion. Such a drop in output in two months is characterized as unprecedented in the history of the United States iron industry. It has been stated this past week that the present restriction in the Pittsburg district, including the Vallcy and Wheeling,runs from 70 to 75 per cent. Yet, despite such drastic contraction, there was an accumulation of furnace stocks from 597,399 tons on November 1 to 658,107 tons on December 1, the increase being distributed all over the country. Such a revelation once again illustrates Andrew Carnegie's saying that steel is either prince or pauper.
-London Clearing House.-Total clearings for week ending Dec. 10, 1903, $\mathbf{8 8 8 6 , 8 7 0}$.

## IMMEDIATE RESULTS OH THE COTTON SHORTAGE

To the few who are interested only in margins it is but natural that every means (fair, of course) should be employed to make the governmontal figures regarding the erop read as clearly as possible, thereby diffusing with greater speed the sort of news from which emanates their hopes of speedy gain. The incident of the week of deepest concern and having the most intimate relation to current affairs, says the New York Chrohicte, has been the Covernment Cotton Crop Report. According to it, the yrar's product of that staple is only $9.062,039$ bales, of an average net weight of 400.8 lbs ., or $4,880,706.267$ liss. of lint. This compares with last year's actual commerciel crop (Ohronicle figures of 10,758320 bnles, of an average net weight of 488.34 lbs or $5,253,251.000 \mathrm{lbs}$. of lint. A feature of the estimate which did not commend itself to the public was that the information as to the character of this report was apparently known and Traded on in the New York and New Orlenns markets for dhay-before it was issued. We do not pressume that the heade of the Department had anything at all to do with this leak It is hardly necessary to say that it is almost impossible when a speculation is in course, having the depth, breadth and foreen of thet which now preveils in the cotton market to keep such a secret inside the Department. Early infor mation would be worth a very large price to those dealing heavily in the market. When the figures were read on the Exchange the excitement was so great that it was almost imposible to trade. Of corerse pricens advameed materially $121 / 4$ cents being reached for spot and $123 / 6$ cents for futures At New Orleans the excitement was even greater. Almost immediately prices advanced to $121 / 4$ eents for spot, March option to $121 / 2$ and May to 12.57 . These values are none to high if the estimate is correct. It forebodes a cotton famine. enforcing a very material reduction in consumption, and disorganizing the spinning industry of the whole world
We have often urged that the making of cotton-crop estimates on the part of the Government was not wise, but harmful to all industrial interests affected. Reference is had in that criticism to such estimates of the cotton yield as those isaned by the Agricultural Department about the first of December, which, in view of their governmental character, a large body of the pubic is always led to receive a unassailable facts. We do not refer to weather reports, which are facts, or to condition figures, which reflect the weather deta, or to reports which are actual reaulte of the outcome of a crop after it has been made and in good part marketed. Ginning figures are likewise a form of evidence, and if issued without claiming for them greater completeness than they possess, or adding to them estimates of the quantity still unginned, open another favorable field for Government work promising to prove, after a few years' results have been secured for comparisons, a fruitful source of early and real disclosures as to the approximate yield. The new department of Labor and Commerce is making laudable efforts to sorv the country in that direction. Even the Agricultural cotton estimates issued in December that we have taken exception to, could be made useful if given to the public in detail just as received, free from all aggregated conclucions.
What we are mainy pleading for is to have all these department issues stripped of official opinions, because otherwise they cannot be free from the glamour of a Government endorsement. We had last week a vivid illustration of the unfortunate influence and nir of anthority attaching to such an opinion, notwithstanding the similar report cemanating frem the same source have in past years been more often wrong than right. The harm this blind faith does was made con--picuous in the wild speculation which arose on the announcement of the figures of the Agricultaral Department; it was svident in the excitement at the New York and New Orleans Cotton Exchanges, so great as to make trading almost impossible; in the large advance in values that immediately took place, an advance fully warranted if the Dgpartment's estimate is on thits ovecalton correct: and in the generat demoratization of the spinning industry-all of which was purely the product of a Government endorsemest, although very few among those who understood the situation better, and are usually onsidered good judges, put any faith in the result reached The supreme went of spimers, producers and traders is,

We repeat, facts. With the opening of the season comes the planting and early condition inquiries. It should be everywhere understood that annual acreage returns can only be approzimations. Granting, however, the Census acreage re sults, made every tenth year, to be correct, it ought alway to be possible for an intelligent, conscientious investigato to secure, year by year, a true idea of the direction of the seeding tendency among planters in each State; that is to learn whether the prevailing disposition is to add to or subtract from the previous year's planting. That being secured. one has a basis for obtaining fairly well the force (expresse in percentages) of that tendency. Thereafter the development and situation as to growth and fruitage depend so largely upon temperature and rainfall that stations for procuring and keeping records of such data cannot be too numerous: with them as an aid, condition figures could be given month by month with substantial acciracy. So far as anything more is needed from the Government. let it be chisfly facts as to ginning. Those results will not attain their highest uvefulness, as alreadyaid until a number of years have been added to the record. Ginning reports are on trial. The vast number of gins, senttered exerywhere, makes it extremely difficult if not impossible to have the work complete. Besides, accuracy in results presupposes a full report from every gin in the cotton States, also perfect aceuracy by ginmers in keeping accounts and entire readitess of the gin managers to disclose the precise extent of their business But we do not care to enlarge on these points. We are verv hopeful with regard to that kind of crop work. It is the most promising endeavor for furnishing facts and not opinions a Government department has ever adopted for gathering early information relating to the yicld of this staple.

## LACEMAKING in ireland and in NEW york

It seems that one of the attempts to establish hand lace. making in Ireland has had to be discontinued, for the curious reason that as fast as the peasant girls managed to save up a little money they would either marry or join "the procession to America." And now we learn, says the Textile Mercury, that the promoter of this particular enterprise has followed the errant pupils to New York, having gone there at the request of several well-known women, who believe that lace-making will be taken up there, even by mumen of some means, "as it will furnish them a home employment, the pro. duct of which can be readily disposed of at high prices." The fournal quoted says that Miss Mary A. Daly, of Cappoquin. ireland, the lady referred to, is one of the west known women in Ireland, through her efforts to revive the ancieint industry of point lace-making among the Irish peasunts. In conjunction with Miss Edith Keane, sister of Sir John Keane one of the largest landed proprietors in Ireland, Miss Daly, several years ago, took up the idea of reviving the point lace industry. She had devoted years of study to this work, and everything she was able to make was eagerly bought at large prices by the nobility. Some of Miss Daly's handiwork found its way into the Royal Family. Many orders were received and the project of starting a school for its manufacture among the peasant girls was taken up. In a pretty glen just out of Cappoquin, on the road to the famons Mount Mellary Abbey, the school was opened with a few girls, and it grew until a score were employed. But it had to be abandoned for the season given above. And we can hardly venture to believe that Miss Daly will achieve any better success in New York, either among the ladies of means or their poorer sisters. The days of lace-making by hand are indeed num bered, and the number is a very small one

Two constituencies, Dulwieh and Leviisham. both near Londen, have declared in favour of Mr. Chamberlain's fiscal reform ty considerable majorities.

## A NEW SHORT ROUTE TO EUROPE

Can a sea of salt water 1,000 miles long and 600 miles wide with an entiance so generouts that one carinot see accoss it, ways the New York World, be dectared the property of one ation or does the line of the "high sea" follow its shore bbout? This question is about to be raised by Canada in the ase of Hudson Bay, according to P. T. MoGrath, writing in the North American Review. The Canadians support their claim to exclusive control by the same arguments that were knocked out in the Ala ka case. The "shore," they hold, jumps from headland to headland, cutting off the "closed ater." between. In Alakn such a drawing of the line cut coross narrow ahanne reaching far into the land. In Hud an Bay it would cut off a boly of water only surpassed by the Meliterranean and the Caribbean S:a, and provided with an entrance wider than that of the former of these two bodies of water.
It is not settled whether the privileges sought is of great II of moderate value. If the straits at the mouth of the bay comain ice-fice late enough to let the wheat crop of the nery North-West out in the autumn Hudson Bay will furnish a all.Canadian route from the wheat fields to Europe. From Winniper to Jiverpool by Montreal is 600 milus further that by way of Hutson Bay-if it is not frozen
The region which Hudson Bay will serve is one of wors Wheat has been successfully raised 1,150 mues north of Mont ceal. If ne:als and quarry stone are aboundant. Ciame is lenty. Whales and fish are numerous. Skins of animals are ied like haystacks by the rivers waiting for the Hudson Bay ollec:ors. Two million dollars a year is paid out by them (i) p ltry alune. From a single station ten tons of wild goose rrathers, indicating a kill of 120,000 wild geese, have been shippeed in a single year. Their flesh is salted and issued as rations to Indians

Molions of acres are suitable for wheat culture. The Hudson Bay ('o. used to import its flour. Now it has a flour mill at Fort Vermillion asd sends flour thence by steamer ommunication, broken at one point only. to a region as large as lurope, cxeept Russia. Even the Mississippi Valley does not parallel that path every put of which is reached by steamer, without transhipment. I dozen railroads to reach the bay are projected.
Hudson Bay itself never freezes over. It is too birg tor rowh, it water too warm, say the Canadians. But the handle by which the trade of the world must take hold of it unfontunately points toward Greenland instead of New York, and it is an important question whether the straits frceze in October or in November. The utmost that has been claimed our them is five months of orell water. Anyhow, Major Loody of the Caurdian Police, and A. P. Low, a scientist lave gone up there in the Noptune to find out.
Incidentally, they will shoo out of the bay all the Americall fishormen and whalers whom they may find there. In which ase the Alaska question will have a successor.

## GRAIN EXPORTING CENTRES.

Comparative statistics show that the ports lying most directly in the line of inland and ocean navigation are gradually gaining the bulk of the grain trade. For the year 1903 up to November 28, the records show that New York takes first place an a shipper of grain, while New Orleans is second, Montreal third, Baltimore fourth and Galveston fifth, with poston d-opped back to seventh place and behind Philadelphia. New: Orloans as a centre from which grain is shipped in large quantities is now very much to the fore, whereas only a few years ago it was hardly considered in the trade. Boston has in the same length of time dropped behind in proportion almost as great as New Orleans' increase.

This increase in the trade of New Orleans looked upon as a matural consequence of its being at the foot of navigation of the great American waterways, much in the same way as Montreal is situated in Canada. In fact as regards trade there is much that is similar between the two ports.

From 1898 to 1900 Philadelphia was third among the grain shippers of the Coritinent and now has dropped into sixth place.

The figures giving the total from the first of last year to November 28, for all the ports on the Gulf and Atlantic, are as follows:-

Wheat. | $\mathbf{1 4 , 6 0 6 , 1 1 3}$ | $21,232,330$ | $2,681,743$ | 38510,186 |
| ---: | ---: | ---: | ---: |
| $11,258,578$ | $13,823,494$ | 30,601 | 25112,973 |
| 16282,283 | $7,209,982$ | $1,155,734$ | $24,648,002$ |
| $2,904,328$ | $18,(559,820$ | 161,858 | $21,725,806$ |
| 17245,398 | $4,224,316$ | 250 | $21,469,904$ |
| 318,548 | $9,962,187$ | 400 | 13148,130 |
| $6,034,378$ | $6.881,814$ | 147,902 | $13,064,094$ |
| 7792,794 | $1.660,155$ | $1,890,200$ | 11343,140 |
| $3,771,317$ | 34,312 | 724,711 | $4,530,340$ |
| 374448 | $3,416,661$ | $\ldots \ldots \ldots$ | $3,791,109$ |
| 498,326 | 411866 | $\ldots \ldots \ldots$ | 910,192 |
| 26,319 | 832,861 | $\cdots \cdots \cdots$ | 859,180 |
| $\cdots$ | 166,784 | 9,715 | 176,499 |
| 85,288 | $\cdots \cdots \cdots$ | $\cdots \cdots \cdots$ | 85,288 |
| $8,(065,216$ | 88516,582 | 6803,117 | $179,384,912$ | Fiom the above it will be noted that Montreal led all the ports in the matter of wheat shipments, being one and onehalf mil'ions ahad of New York. The amount of American corn which came this way however was not nearly so larce in proportion, Galveston being the only United States port which shipped more wheat than corn, while Montreal on the other hand shipped in exactly the reverse proportion.

The shipments of grain from the port of Montreal for the past half dozen years is as follows:-


Mr. Tinos. Hariing, general manager of the Geeaw \& Inland Navigation Co.. says of the effect of the removal of the canal olls: "Early prophecy has been fully borne o t by the business of the season just closed. Of the $16,000,000$ bushels shipped from Port Arthur and Fort William, fully 15.000 .000 bushe's were carried by Canadian steamers. Not only have Canadian steamers handled almost all the traffic from Canadian ports. but, with the addition of two steamers, there is nows sufficient Canadian tounare on the upper lakes to handle the contire erop of the Canadian West. Canadian steamers now show a total tonnage of $4,000,000$ bushels, which means that this amount of grain can be handled every week during the entire scason of navigation. W.th such tonnage there would not be any difficulty to handle $60,000,000$ or $70,000,000$ bushels during the scason."

## NEW BANK FORMED

The rumor, says an Ottawa report. that has been in circulation respecting the proposed amalgamation of the new City and County Bank of this city with the Crown Bank of Canada has been officially confirmed. The head office will be in Toronto and business will be begun there in a few months There will be a branch in this city. The directorate of the City and County Bank was composed of Messrs. Charles Magee, J. Roberts-Allan, C. J. Booth, Bennett Rozamond, M.P. and M. P. Davis, while that of the Crown Bank is made up of Messrs. Edward Gurney (President). R. Y. Ellis, Charles Adams. John Y. Coffee, P. H. Burton, Toronto, and John White, Woodstock. At the next meeting the following addi tional directors will. it is understood, be elected:-Messrs. John M. Gill, Brockville; Col, Geoffrey Burland, Moutreal; Mr. Charles Magee, and possibly snother Ottawa man.

## mou <br> Su <br> this <br> 17,475 up by <br> follow

## WESTERN CROPS

During 1903 Manitota produced a total crop of all grains amounting to $82.476,519$ bushels
Such is the official estimate issued by the Provincial Department of Agriculture. As compared with previous years, this season's crop shows a falling off in total production of $17,475,824$ bushels, by far the larger portion of which is made up by wheat and flax. The total yield of each cereal is as follows:-

Bushels.
Wheat
Oats.
Barley.
Flax.
Rye.
Rye
$40,116,878$
33,035,774
8,707,252
564.440

49,900
34,154
Tota
82,578,519
While the production is considerably less than a year ago, the crop can fairly be called a good one, and the average yield per acre of 16.42 bushels shows that oren in a year during which the weather and general crop conditions have not been at all as favorable as is generally the case, the extreme fertility of the soil produced a crop, the average yield of which is considerably larger than that of the muchheralded wheat-productng districts of Spring wheat States across the boundary
The Government relo ort shows that the yield of wheat for 1903, $40,116.878$ bushels, is $12,960,389$ bushels less than the previous year, and $10,385,207$ bushels below that of 1901 . The average yield per acre was 16.42 , against 26 in 1902 and 25.1 in 1901. The area under crop increased 402,933 acres, the total being $2,442,837$, against $2,039,940$ in 1902 and $2,011,835$ in 1901
While the yield is short of that of a year ago, the figures ,how that Manitoba has had, everything considered, a fairly good year, and while, as compared with two previous years, the bumper periods in the history of the West, the results du, not assume such large proportions, the fact that the western farmer has received a price practically 10 cents a bushel more than a year ago, indicates that this season can fairly be reckened as a satisfactory one for the province.
While the yield of oats, $33,035,744$ bushels, is entirely satistactory as regards quantity, being but $1,042,000$ bushels less than the previous year's record yield, the quality was not quite up to the mark, early dry weather and later, excessive rains during the harvest having reduced the grade somewhat. With wheat, bariey shows the next largest falling off in vield, the figures being $8,707,252$ bushels against $11,848,422$ the year before, a decrease of $3,141,170$ bushels. The same adverse conditions which told against oats were experienced in the case of the bartey crop, and account for the reduced sield.
The estimate of the area prepared for the crop of 1904 is figur: at 2385,505 acres, being 654,510 acres in excess of the corresponding period in 1902, when the area prepared was $1.730,995$ acres. It is estimated that the percentage of wheat marketed by the farmers of Manitoba up to Dec. 1 was 58 per cent., a total of $23,479,287$ bushels.

## CANADA'S FOREIGN TRADE

Instead of any falling off in Canada's foreign trade, the expansion which has been so marked of recent years continues to display itself. For the five months which terminated November 30th. the aggregate foreign trade on the basis of imborts for consumption, coin and bullion and foreign goods, a mounted to $\$ 221,878,793$, an increase of $\$ 23,857,756$, as compared with the same period of last year. If the increase is maintained for the rest of the year at the same rate cust rms officials say by the end of the twelve monthe, viz. on the 30th of June next. a total of $\$ 500,000,000$ will be reached. For the five months the domestic exports exceeded the imports
loy $\$ 1,221,910$. The exports of domestic products were $\$ 105$, 388,513 , or $\$ 3,865,018$ more than for the same five months of last year. The imports for consumption amounted to $\$ 104$. 166,603, being a gain of $\$ 17520,522$. The imports of dutiable goods show an increase of $\$ 8,936,428$, and the free goods an increase of $\$ 8,363,094$. The exports for the month of Novem ber alone reveal a gain of nearly $\$ 2,000,000$. The following is a comparative statement in detail:-

Imports--Five Months-

Dutiable goods.
1902. 54,541.736 $\quad \$ 83,305,164$ $40,681,439$
$\$ 88,840,081 \$ 104,166,603$
Domestic exports-Five Montha-

The mine.
The fisheries.
The forest.
Animals and produce
Agriculture
Manufactures
Miscellaneous.

| 1902. | 1903. |
| ---: | ---: |
| $\$ 16,0+2,032$ | $\$ 18,388,375$ |
| $5,43,1788$ | $4,891,78$ |
| $21,161,220$ | $19,57,2,519$ |
| $35,005,545$ | $37,364,574$ |
| $16,105,701$ | $16,910,694$ |
| $7,727,538$ | $8,247,023$ |
| 48,831 | 13,550 |

$\$ 101,523,493 \quad \$ 105,388,313$
\$18,514,348
17,106.539
20, 104,390
20,390,149

## (aANADLAN FLOUR IN JIAPAN

Mr. Tamura, the Japanese merchant who is visiting Utt.iwat, says he expects to see a large demand ereated in Tapan fer flour from Manito a No. 1 hard wheat. At present most of the flour imported by Japan comes from the Jacific coast States of th: Union, It is a softer, cheaper anfli whiter flour than the Canadian, but the Manitoba product is really the cheapest in the long sun, because it yields more bread and contains more gluten. The Manitoba flour geves 30 ounds more of bread per hundred pounds of flour than docs the American. The visit of Hon. Mr. Fisher to Japan and the exhibit of Canadian products at the Osaka Exposition have done a great deal to stimulate the demand for Canadian products. Mr. Tamura himself handles Manitoba flour. Whereas formerly he imported none, he now takes regularly betweem 200 and 300 tons a month. He has a bakery especially for making bread from Canadian flour, which he calls the Canadian Bakery. He also has delivery carts bearing the name "Canada." The millers of Canada should not be satisfied with what has been accomplished, but ought to redouble theis efforts, remembering that they have a formidable competitor in the western States.

## insurnce losses on lake vessels

It is estimated that the lake pool of underwriters is about $\$ 300,000$ behind on the season. Aggregate losses, ineluding cargoes, were abbout $\$ 2,100,000$. This represents, says a Defroit report, the total amount of premiums paid. During the season 52 wooden vessels, valued at 8924,600 , passed out of existence. The season from the underwriters' standpoint is the worst since 1898. The greatest surprise came in heavy lozses on grain cargoes. Losses on this class of insurance represents 80 per cent. of the premiums, instead of the usual 25 per cent. Thirty-seven disasters were caused by fire. 119 disasters are charged to Lake Erie. Lake Michigan comes next with 93. Detroit River had 42.

EGYPMIAN" COTYON GROWN IN AMERICA

Whether or not it be true that protectioursm makes for movernmental corruption, at any rate it does not hinder covernmental alertness in commercial and industrial affairs if we may julge by the doings of the persons set in auth rity over (say) Germany and the United States. Indeed the re-irss, and withal intelligent, activity of both fovernments in the fieid of commerce is a thing at which the Engli-hman can only stare $\mathrm{i}_{\boldsymbol{\prime}}$ womder, .ndtiking perthaps a feeble hope that his great-grandons may witness the like in England-be he himself, never! Not content with the United States being the dominant factor in the coton-growing world, says the Textife Mercury, the Agricultural Department at Washingfon nutures steadfantly the ambition to see the cotton States produce "Egyptian" cotton, as good as, or better than, the Artican tapic. Nuccoss thas not hertofore attended these frainomonthy endeavor: but, nevel disheartened, another at tompt ha- recently been made in this direction, alld, apparpartment lat y visited Algeria and neighboring territory, in quest of centa in specimens of the a falfa plant, and seized the "fporfmity to obtain and cary tack with him samples of the sted of many varieties of "kipplian" cothon. Thesp were planted on irrigated areas in Califorma. Ne: Mexien, and Texar, and also in Louisiana. (iowgia, and \& uth Carolina. Where there is an ample rainfall with the re-ult that. in both, the Department ollicials are satisfied that a cotton of a quality equal in every raseed to the best white Egyptian may b grombere latre areas. This, it is hoped will not omly mark an impoovement in the quality, but will so extend. the areas araitable for the cultivation of cotton as to enable the United states fo maintain it-dominating position in this moduct.
Of late year, there has bren a considerable extension towards the North of the area in which cotton can be grown comomically (klahama, Kansas, and missouri have become important as contributing centres, and it is expected that the (ffeat of the new developments will be still rurther enlargement of the production. This will fit in with the efforts Wheh have all at once become general in different parts of the world. so that while American negrows have be en going into central and Weat Africa to conduct eaperiments, another exes. ne has been going on in the ppusite direction fetween the two continent-. In this connection it thould be borne in mind that (to quote Cotone Alfred B. Shepperson, one of the lealing cotton authorities of the world) Eqyptian otton is asentially the product of scientific cultivation. It is grown in a rainless comontry and recsives the necessary mointure by irration with the rich water of the Nile at the proper intervals to enswe the perfiction of growth and development. This scientific treatment gives it the length and silkiness ani uniformity of ataple which have made Egy, tian cotton mow valuable than any other growth except the sea Island cotton of the United States. Egyptian cotton, like the American sea Island cotton. is genmed exelusively by roller gins. as the "say ginc" which are used fur" upand woud published report rempecting cotton cultivation in a section of West Africa mentions the planting of Egyptian cotton-seed and the sending of "Saw-gins" to gin it; while from another place in Africa Howing acoounts were given of the results expeeted from the use of roller gins which had been sent to gin the crop. which was beng grown from the seed of American "up'and" co'ton Blunders of this kind would har
be made by the Agricu'tural Deprement at Washington.

MENTHOL AND PEPPERMINT OIL

While perpermint oil has been advancing at a pace that made it an almost solitary feature in a quiet market, another eppermint prothen, has manifested a wenker tenancy romaing, however, toward the close of the week a part of the gr 子und loat at the beqimning. Although peppermint oil and menthol are derived from the same plant, their respective relations are widely removed, because of the fact
that Japan produces the menthol, while the United States produces the oil, which is the factor in the leading markets of the world. The production of menthol from American peppermint, says the Oil, Paint and Drug Reporter, is practically an abandoned industry. The yield was found to be only about sixty per cent., while from the Japansse plant nearly eightyfive per cent. can be derived. Experiments have been triei to cultivate the Japanese plant in this country for its menithol production, but it was found to lose, in this soil, the amount of its native yield, without regaining any of the properties which have given the American oil its status in the wor'd's markets. The Japanese plant can never supersede the American. so far as the value of its oil is concerned. It is only when the American oil reaches an abnormally high price that the Japanese oil finds any market here. This condition existed a year ago, when the native product commanil. ed a value of $\$ 4.75$, and operators have found an outlet for the forcign oil on which a duty of 50c per portud had to be pail.

Peppermint Oil Active-- Peppermint oil has dspla e. a prominent part in a market which during one eeek has bern characterized by a generally seasonable inactivity. A con sidt:able, but not unexpected, strength has been mamfesten, and at the close of nearly every business day of the week there was disclosed a firmness which was not in effect at the boginning. At prosent writing the market for tins is varim-ly quoted at $\$ 2.65$ to $\$ 2.75$, while the bottlod oil shows an adrance to $\$ 3.35$. statistically, the situation is of a moit incouraging nature to those dealers who have declined to sell at the lower pirces which abtained early in the week. diter the furn of the year, when normal business conditions prevail, it is the general expectation that three dollars will be a minimum quotation for the tins. In the West, the preent markt ranges from $\$ 2.75$ to $\$ 3$. The advance in peppermint oil is largely based upon the inevitable law of supply and demand. Last year the market showed a shortage of supply to the extent of from 50,000 to 75,000 pounds. The crop was scarcely of average yield, and when the division came there were many who could not obtain their eagerly-sought quota. Contracts were made on the basis of deliveries late in the year, and early in the new year. and when the time fame for fulfilment the operators had to seek the open market for the necessary supplies. The holders were quick to reaize their advantage, and while thre were large sales on Tuesday at an advance of ten cents over last week's quotations, some dealers foreaw a firmer trend and at that t.me held out for a price which is likely to be in etrect eariy next week. In sume of the sales duing the week there has beea roncertrd action, folowing an agreement made when a lower scheduls of values prevailed. From the po-ition the oil now has, indiv dual holders consider their prospects of sufficie: $t$ promise to hold aloof from active participation. In this connection the following schedule of high and low prices for the oil in tins since January, 1900, will be of interest:-

|  | 1900. |  | 1901. |  | 1902. |  | 1903. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | L. | H. |  | H. | L. | H. | L. |
| Jan. | 90 | 90 | 1.10 | 1.10 | 1.80 | 1.80 | 4.75 | 4.65 |
| Fef). | 90 | 85 | 1.10 | 1.10 | 1.80 | 1.80 | 4.65 | 4.65 |
| March | 85 | 85 | 1.10 | 1. 10 | 1.80 | 1.80 | 4.00 | 3.25 |
| Alril. | 8.5 | 8.5 | 1.15 | 1. 10 | 1.75 | 1.75 | 3.25 | 3.15 |
| May | 85 | 85 | 1.20 | 1.15 | 1.75 | 1.75 | 3.15 | 2.85 |
| June. | 8.5 | 80 | 1.25 | 1.20 | 1.75 | 1. 70 | 2.85 | 2.76 |
| July . | 80 | 80 | 1.25 | 1.20 | 1.90 | 1.70 | 2.70 | 2.5 C |
| Aug. | so | 80 | 1.35 | 1.30 | 2.05 | 2.05 | 2.50 | 2.25 |
| Sept | 80 | 80 | 1.50 | 1.45 | 2.45 | 2.05 | 2.40 | 2.20 |
| Oct.. | 1.10 | 1.05 | 1.75 | 1.75 | 4.75 | 4.50 | 2.60 | 2.70 |
| Nov.. | 1.10 | 1.05 | 1.75 | 1.75 | 4.75 | 4.50 | 2.60 | 2.40 |
| Dec... | 1.10 | 1.10 | 1.80 | 1.75 | 4.75 | 4.75 | *2.65 | *2.50 |
| Year. | 1.10 | 80 | 1.80 | 1.10 | 4.75 | 1.70 | 4.75 | 2.20 |

${ }^{*}$ To Dec. 12.

Ottawa Clearing House.-Total clearings for week end inf Dec. 10. 1978. \$2,191,802 89; corresponding week last year \$2,026,420.37

## REPORT ON SHIPPING.

Mr. Arthur W. Piers, general manager of the C. P. B teamship lines, spraking of the result of the past season's 1,usiness, said:-"At the close of the present season, the first during which the Canadian Pacific Raitway has operated :teamship lines on both the Pacific and Atlantic, I would say that both fleets had quite a satisfactory year. Perhaps that On the Pacific, owing to favorable conditions, was more sat isfactory than that on the Atlantic. During the year the steamrs have handled the gieater portion of the tea and silk trades. While right along there was a good deal of competition, freight rates were not affected to anything like the -ame extent as they were on the Atlantic. This naturally tended to allow a better showing being made, but then the conditions on the Pacific are such as will not permit of a direct comparison with conditions on the Atlantic.

Kegarding our Atlantic trade, we have not been complain ing. The entire fleet carried a much greater amount of tonnage than they ever did when controlled by the Elder-Dempster Company. Besides, this line made new record for cattle shipments, and prices for these up to near the end of navigation were fair. Our passenger business was hedy, and showed excellent returns. It must be mentioned that the business on this line was affected to a certain extent by the strike that occurred at the opening of the season, and the fact that new large sheds had to be constructed. Now that nearly a'l the preliminary work has been attended to, the showing that the fleet should make next year should be much ahead of this year's. The increased tonnage was unlontedly due to the steamship line conn ction with the railway."

## A NEW WESTERN RAILROAD.

Shareholders of the Nicola, Kamloops and Similkameen Coal and Raikway Co. mit alt Toronto some days ago. when a per manort Boatd of Directurs was elected and the organization of the company prifected. The projected road is from a foint on the main line of the Canadian Pacific Railway in Brit'sh Columbia, at Spence's Bridge, to Nicola, and then wuiheast to the Ammican boundary, a di-tance of about 190 miles.
The Dominion Parliament last session granted this proposed road a bonus of $\$ 6,400$ a mile for the first 45 miles, and appl'cation is also being made to the British Columbia Government for aid. The charter was an old one, and was revived by the present company at the last session of the British Coimmbia Legislature. Large coal areas are said to exist through the teritory which it is expected will be opened up by the railroad, which will connect with the Canadiın Pacific Railway at Midway, the Coast and Kootenay Railroas and the Mid"ay and Vernon Railroad
The following were appointed directors:-E. A. Jukes, Toronto, President: George A. Begy. St. Catharines, Vice-President; Welland 1. Wuodruc. St. Catharines; W. E. Sher lock, Canton, Ohio; C. H. Keefer, C E., Otlawa; W. Dorsitt Birchall, Montreal; George Dawson. St. Catharines; W. S. MeNamara, St. Catharines, Secretary and Treasurer: H. H. ollier, St. Catherives, soli.itor, and George H. Cowan, Vanouver, solicitor for the company in British Columbia

## WITH THE TANNERS

In an address at the annual mecting of the tanners' secinn of the Board of Trade, Toronto, som days ago, Mr. F $T$. Daville, the retiring chairman, declard that the irade had not had a good year. There had been too much fric:ion and jealousy, with the result that the business had not been irofit,ble, and he urged that the tanners get together and Mis; means of bettering their interests.
"In regard to our special industry, tanning, we cannot say that $w$ have bencfited to any great extent (so far as profits We concerned) in the general prosperity of the country," ail Mr. Lanville, "There is not the slightert doubt that we have been enabled to run up to our full capacity, there being
a very active demand for all classes of leather, but on account of the high prices ruling during the year for hides and all skins, also the increasing price of all tanning, material, as well as the uncertainty of the labor supply, even at high wages, all factors were against profitable business.
With the exception of one or two breaks during the year, hides and skins have been kept at a price which made it a d fficuit problem for a'tanner to make ends meet, much less do a profitable business.
The Province of Ontario has been prosperous without a doubt, factories manufacturing all classes of leather goods are springing up here and there. These new ventures, as well as those that have been established for some time, report large business
1 understand that the prospect for the coming season in the boot and shoe trade is very favorable. Some of the larger factories have recalled their travellers, as they have taken orders full up to their capacity for the coming season.
There is , and will be, an active demand for harness leather and leather used in the manufacture of harness and parto of harness. Factories are working on orders placed by Manitoba and the North-West Teritories. This portion of the Dominion is filling up rapidly, and the neweomers must be supplied with requirements for opening up the country, and rarming requirements must follow. We must look to the North. West for the consumption of goods produced in the factoties of the castern provinces
Tanning in Quebec is uphill work. Higher prices for hides have ruled in the city, brought about by competition. I do 1 Ot think the Quebec tanner can compete with the Ontario producer. The class of stock made by the Quebec tanner, "ith one or two exceptions, is in less demand than formerly. as a better class of leather is being used in shoes
The domand from Great Britain, we may say our only export market, has not been as active as it might have been. Reiorts from the manufacturing centres where leather is used all agree that the trade is not making the stride that it should, but within the last three or four weeks there has been a marked change. All agree that business has improved, and is likely to further improve, if labor troubles can be avoided. We may look forward to a great increase in our business with Great Britain should the change in the fiscal policy of Great Britain favoring the colonies, now advocated by some of the leading lights in England, be carried out, but it would not at present pay us to bank on the change being a certainty.
Tanners have paid prices for hides and sold the finished leather on terms that pretty nearly preclude any adequate profit, and when the annual inventory has been taken it has shown if not an actual deficit, that the business lias not been profitable. The meat ob-tacle to placing the production of upper leather on a more ubstantial and profitable basis is the utter lack of harmony and cohesion. Tanners seem to be pulling against cach othor, rather than trying to devise means whereby they could act jointly. There is too much friction and petty j"alousy, and just as long as such conditions exist there is little prospect of the tanner making his path easier and generally bringing about a more satisfactory state of nffairs.

In conclusion let me say that if any remedy can be devised we should do our best to di-cover it, and the fact that the market has been against us of late is all the more reason why we should act together for the purpose of bettering our interests."
The meeting was preceded by a luncheon at the National Club. Among those present were:-Messrs. F. T. Daville, Aurora; C. J. Miller, Orillia; L. J. Breithaupt and J. C. Breithaupt, Berlin; George C. Lang Berlin; R. M. Beal, Lindsay; George McQuay, Owen Sound; C. G. Marlatt, Oakville; Wm. Craig. S. R. Wickett, A. R. Clark, E. T. Carter and F. C. Morley, Toronto
Officers were elected as follows:-Chairman, John C. Briet haupt Berlin; Vice-Chairman, R..M. Beal, Lindsay; Executive Committec-W. D. Beardmore. Geo. C. H. Lang. A. R Clark, F. T. Daville, G. P. Beal. Secretary-Trea-urer, Mrs Agnes C. Gray; Inspection and Arbitration Committee, C J. Millar, L. J. Briethaupt, W. D. Beardmore, S. K. Wickett, and George MeQuay; Transportation Committee, L. J. Briethaupt, C. T. Marlatt. S. K. Wickett, W. D. Beardmore, Geo. O. H. Lang, and R. M. Beal.

QUALITY in poultry Raising.

Up till a few years ago the majority of Camadian farmers eve lut litle attention to quality in the raising of poultry but looked rather to count both as regards chickens and egres. Ir. Hare, of the Domiaion Agrirultural Department, sayhat at present Canadan farmers do not raise enough fatted hickens to supply the home demand. Together with the carth of first-clases proultry in the Dominion, himpers would e weil paid. Mr. Har, tays that even on small consigmment. e weil patd. Mr. Mar . Halifax would not be more reight rates from it. Joln and Halifax would not be more than le a pound. There is an old saying about the game man sees when he hasent a gun. make money if the slightest quality were required. The the scamed of good poultry on the farms of this combry is found in the fact that the average farmer doesn't now that it is possble for him to raise such an article. To his way of thinking fowl may be divided into two classesthe sorub varioty in his own barnyard, and a fancy breed like She Houdan. 'I he lattor, he hears, sometimes selis on a much as $\$ 50$ or $\$ 100$, but he decided that it is a breed for the fancier exe lo.ively and an falls back on his own moneels. He believes in pure blood for his horees, his cattle and wen for his sheep dig. bat is carelnst ahout purity it he selection of his fowl.
There are a few eardinal facts ahout poultry rai-ing that wery onmer shombl think over. A pure-hed hen can be fed * cheaply ats a serub. She can stand as much cold and is fust as handsome.- She will lay during the course of a year wice as many "gys. She will fatten more quickly, and wh
 and her chick, will grow faster.-. She will be quickly bough be the butcher or porterer, beatuse her -kin is whiter, he egs yelower, and her pin feathers fewer. These are not claims made hy enthosia-tic now ees. They are acts when any the farmer is best fitted to take advantare of the m . He ean fued his pantre more rhaply than a man who has (huy hi- main at a retail -tote, and he ha- untimited opace at his comme it that it is necessary fon him to do is
 phace them with some pure breed. It is trme that they will co-t a lititle. but when he buy - he ill be consined of the fact that there $=$ money in raising and solling pane bred protry.

## nally PRODUCE

A private Londen circular, date 4 th instant, treating of the Dairy prolume stuation, says:-Butter-There has been : much better dewand for Australian and New Zealand butter. enpecialls ine the lafter, as the former hat mot given the sat afaction it wave in prevoli- spatans. A -pectial featme the demand is its extended charactir. which show that sup plim of other choicost watter are very much exhanted and there is nothing to furn to but Colomiat. Athough supplic
 only 8000 will arrive. Thence onward supplies will be geod but those from other eomentrics will be reduced so that the total suppies do mot look is if the somp smo thon meet the demand. Prices for the week rematr unchanged untes for Australian, which have receded 2s per awt. The offers of low prices of Australian which are being made by s"me homses look as if a bear movement wern being attempt d.
The market in Copenhagen is much brisker this week, but prices remain unaltered. A general shortage of all kinds of Continental butter in showing itself, and attempts are beins made to raise values.-Cheese. The demand for Camatith whese is hetter this week, and. like butter, it comes from an mereased number of buyers. 1 large amount of husiness in small sales, and not a few transactions in large quantities $i$ the characteristic of the past week's business. Choicest Canadian is quoted at 53 to 54 s and finest at 50 to 51 s . Corres pondiur

Address by Mr. Myron R. Sturtevant, National Bank Ex miner, Oklahama City, at a recent Bankers' Convention:in considering the subiect assigned me on this occasion, am at a loss to know just what line of argument to follow, as the subject is susceptible of various constructions. Wit your permi:sion, I will transpose my subject for the pur pose of this talk, placing the "Man" before the "Banker." for to my julgment the "man" is always primary, and the "banker" stcondary, although both are indispensable to the highest success in a bank ng business, but what I desire to "xpress is that without a "man" you can never develop a banker.
There are many things to be considered in the make $u_{l}$ of the man: many traits of character, mental and moral qualifications requisite to compose a well-rounded and well-bal anced banker. In many occupations and professions we may find the abure of sume of these qualifications and yet the man may be meeting with some considerable degree of suc-
but to the banker these things are an absolute requisite to success
The first qualification to be noted is character, and while character is commosel of many elements which. within themorves, divide and sublivide, yet the necessity of the occasion forbids my going into detail, but requires on!y general ref-

1 have said that even though a man ill -ome occupa tions of life might lack some of the requi-ites to a well rounded man, yet he may meet with a reasonable degree of ureess in his occupation or profession, and I hold that my statement is true. To illu-trate: the physician may be a slave to the gaming table, yet he will be called from far and near to minister to the sick if he be the best physican availab'e. The lawyer may have an insatiate desiae for strong drink red he will be employed, if the mo-t able attorney int th. community. The architect may be unable to build a "charater." but if his architectural plans excel he will find rady employment. But not so with the banker. No matter hill proficient he may be in certain lines, if he has a weak noss in some particular respect, he will be a failure a bouker. because people will net intrust their funds to the custody of one who may convert them to lus ewn use during a period of d-peration, and the wraknesse referred to engender desperation
The banker is a quasi public benefactor: he is not only custodian of depositors funds, but is largely responsible for the commumities welfare and his dividends are in ratio the amount of benefit he has conferred upon the public. The public expects or has a right to expect, to find in the banker the highest type of business ethics, morals and judgment and if it is discovered that he is not the idealistic man the public thought him to be, the public is disappointed and the bankers' profits reduced accordingly

Dany of use remember as boys on the farm to have spent much time trying to chase the stock into the barn and becoming very tired and angry in our unsuccessful attempts : liut later in life we discovered that all that was necersar. to facilitate the work was to place some feed in the trough and no further efforts would be required. The saying that Where are always plenty of chickens about a full corn crib, but nome about an empty one," is truly applicable. So it is w th the banker. The first requisite is to be a "man" of intrinsic merit and unquestionable character; not an empty (rib)": nor a sham or parasite, but a genuine worth.

You rem mber the story of James Gordon Bennett, the reat jourualist. who as a poor Scoteh boy came to this country infatuated with Benjamin Franklin's heroic career; came 4o Boston and began his career as Franklin had. He wanted to be another Franklin. He began the study of the sam ${ }^{\circ}$ ubjects, lived in the same manner, writing and lecturing on the same themes, but with no success, because the prople weferrel the oriminal Frunklin rather than a second of pocket edition to Franklin's thoughts. At the age of forty in a fit of desperation, Bennett dissolved partnership with Franklin, severed the Franklin ties, went to Philadelphia and began the publication of a small commercial sheet, but i egued and Bennett's service became indi pensable to the commercial world. From that 56 to 57 s

## \|

moment dated the successful career of James Gordon Bennett. His office was no longer an empty crib, neither was it ...ed with straw or second-hand goods that nobody wanted, and thus with the banker who is thoroughly reliable, is indispensable to the community and must inevitably win a place in the vicinity in which he resides.
Such a man was Alexander Hamilton, to whom all minds revert on occasions like this, having given birth to our banking system. He awa born on a lonely island 120 mifes from Porto Rico, and, as a boy not blessed with wealth and affluence, but the wealth that he gave us by systematizing and regulating the banking system has made his name immorta: in history.
Thus far I have referred to the ethical or abstract features of the "man" as a banker, but from my oibservation as a bank examiner, it would not be possible for me to leave the subject without saying something of the more concrete or practical features of the banking business.
Sophocles declared that "many wonderful things appear in nature but nothing more wonderful than man," but I apprehend that had Sophocles lived at the present time and conducted a banking business in this country he would have considered man even a more wonderful creation than in past ages.

It is an adage that "it requires all kinds of people to make the world" and in conducting a banking business in the Territories and loaning to "nesters" one is impresed with the fact that the world is more full that he had ever ant:cipated, for new types are being discovered at every transaction.
There are many things with which the banker is confronted constantly which are prolific of evil results; things which are well known violations of the best banking methods; yet there are bankers '(not present at this convention, however), and the number is very small, who are falling victims to these almost daily and for the sake of brevity I might put them in the form of "don'ts."
Don't say yes when your judgment tells you to say no. Lawyers are expensive and the law uncertain.
Don't make loans on the basis of friendihtp. You might lose a friend and your money.
Don't create liabilities or assets on things speculative in nature. They may promise well on paper, but I have known threshing-machine men full of figures to fail.

Don't make loans or take indorsers because of the maker's highfaluting relatives or surroundings. Remember the Dutchman's calf that nursed two cows and only made a common steer after all.
Don't make loans to one who you believe $\bar{\tau}_{0}$ be tricky or
dishonest, no matter how good and sufficient the security, dishonest, no matter how good and sufficient the security.
He might use means for defeating payment of the obligation He might use means for defeating payment of the obligation that you would not care to use in enforcing the collection.
Don't ask too many favors from your reserve agents; they are anxious for your business, but, like yourself enjoy gooil health and their stockholders expect regular dividends.
Don't allow your bank to go on the habitual borrowers' 1'st. Hard creditors, hard times and hard tack are synonyms. Don't attempt to make an irregular item appear regular. The greatest acrobats and jugglers sometimes mall dead while performing their dangerous feats.
Don't increase your volume at the expense of your profit nerount. The way of a swicide is not inviting, and the poor houses are none too modern.
Don't keep your desks and tables in such condition that they might be taken for parents of the waste basket. Strangers might picture their deposits as kept in the same manner and go elsewhere. Dig down and renew your acquaintance with your desk at least once a day.
Don't keep your note case like you would a herd of cattle. You might fail to get all the stray ones in the round-up.
Don't borrow the bank's funds to invest in pet enterprises or dicount the paper of concerns in which you are deeply interested. One acting in a fiduciary capacity cannot be both buyer and seller, and a banker should run his bank for the henefit of his stockholders and the community in which he resides and not for the purpose of boosting up some liquid nir scheme in which he expects to shock Wall street by hie enterprise.

## THE "WITNESS" WINS.

Our able fellow-citizen, "The Witness," is to be congratulated on the verdict given this week in the case for libel instituted against it because of certain comments in its columns reflecting upon Mr. J. B. Mills and his operations in connection with a collection agency, known as "The Business Men's Union." The amount sued for was $\$ 10000$, and judg. ment was rendered against the plaintift's contention, with costr. This is one of the largest claims for damages since the protracted case of "Harris against the 'Journal of Commerce,'" some six years ago, that hatter having claimed the modest solatium of $\$ 60,000$ from us. "Vare ist dot barty now?

## Wholesale dry goods associatton mehting.

At the annual meeting of the Wholesale Dry Goods Association of the Montreal Board of Trade the following officers for the ensuing year were elected:-President-Mr. Geo. B. Fraser. First Vice-President-Mr. A. Scott Robertson. Trea surer-Mr. Robert Henderson. Directors-Messrs. R. A Brock, R. W. Macdougall, Alphonse Racine, and R. N. Smythe. Mr. Leslie H. Gault was unanimously chosen as the association nominee for election to the council of the Board of Trade.

MORE KNOWLEDGE (?) OF CANADA.
Were it not that such ridiculous utterances are widely cir culated by a portion of the daily press, both in Canada and abroad, the remark of the Rt. Hon. Henry Chaplin, at Ware, Eng., the other day, that "the soil of the colonies was unfitted for the growth of barley, and would likely be so for years to come," would merely display the speaker's utter want of knowledge if not regarding barley, or its extracts, at least regarding the places where its growth is of the highest degree of perfection. Up to some thirteen years ago Can-
ada produced and ada produced and exported to the U. S. the best of all the barley that great country required. The high McKinley tarifl largely stopped this, and Canadian farmers, particularly al ing the Midland counties of Ontario as well as further West, turned their attention more to dairying, stock-raising, etc.

## WITH THE INSOLVENTS.

A dividend for the creditors of W. W. Sneath, general morchant, Midland, Ont., who recently assigned, has been declared, There are eighty-three creditors, representing a liability of $\$ 11,004.76$. They have received sixty-nine cents in the dollar. -The asignee of the estate of Harry Maxey, Hamilton has deciared a dividend of $41 / 2$ per cent.-The failure has been announced of the J. T. B. Lee Company, Limited. commission merchants, Toronto. The liabilities are not over $\$ 1,200$, an? it is expected the estate will pay one hundred cents in the dollar. Mr. Lee has been in business for some fifteen years. He assigned in 1896 with liabilities of about $\$ 3,000$. The stocls was purchased by his wife, who has since carried on the business with Mr. Lee as manager.-A sequel of the collapse of the "Soo" industries was the failure of E. Bastien, wholesale clothing and boot and sloe denler, of Sault Ste. Marie and North By. Liablifites will be $\$ 15$,000. There are some erecititors in Toronto and Hamilton, but Mr. Bastien did most of his trading in Montreal!.

Grand Trunk Railway System.-Earnings 8th to 14th De-
cember, $1903, \$ 640.141$; 1902, $\$ 609$,588, ingeav, $\$ 90540$ cember, $1903, \$ 640.141 ; 1902, \$ 609,588$; increase, $\$ 30,543$.

Camalian Buyurs. Tariff routucod on English Manulactures $33 \frac{3}{3}$ p.e. opens in mio Dust motiot for thapust gools.

## JOSEPH TUCKER,

## Equipment ana Coneral Stores.

Newington Green Road, LONDON, N., Eng Inventor of many Specialities for Travelling and for Residents Abroad.

Quotations given for every class of goods.
Those who reside in extremely cold climates should see natural Camel Hair Fleecy Cloth, light, durable, and warm. In several textures, for Pyjamas, Dressing Gowns, Sleeping Sacks, Blankets, Wraps, etc.

Natural Wool Sheets in all widths.
Malarial Mosquitos completely mastered by the Unique Canopy, which can be adapted to Bed, Study or Verandah. Send for diagrams. Double-Warp untearable Mosquito Net; rot and ant-proof, non-flammable. Lambswol for Underwear will neither shrink, "felt," nor become hard from rough washing. (Guaranteed.)
Fiue Guuze, Wool and Silk, for extreme heat. Very absorbent and will keep the body healthy.
Tropical Tweeds and Heavy Wraps for extremes of climate.
Sperialitv, Spitalfields Silk for Suits; Ladies Costumes, of light materials, a luxury in all tropical countries; send fur Patterns and the French System of self-measurement.

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

Price List, $3 \angle 5$ pages, representing stock of goods of all classes, free by post. Missionaries, Travellers Explorers and Miners should see this before making preparations.

TRIFL ORDER SOLICITED.

THE POINT OF VIEW

Trouble has a trick of coming Butt-end first;
liewed approaching then you've seen it At its werst, Once surmounted, straight if waxem bere smail.
And it tapers till there's nothing And it tapers
Left at all!

So, whene'er a difficulty
May impend.
Just remember you are facing
The butt end:
And that looking back upon it
like as not
fou will marrel at heholding Tust a dot:-Ex.

Great Reduction of Import Duty.
Speciality in Mens Suits
In Serges and Tweeds.

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All sizes delivered
ree on Board, London.

Strong, Durable and Well Made. Write for Patterns or send remittance or trade references for Sample Range.

## E. Berger \& Co., <br> Famous <br> Works,

Putiand Stos
LEICESTER, Em,

THE QUEBEC SHOE TROUBLE.

The boot and shoe manufacturers of Quebec and their emwoyes agreed on Wednesday last to resume work the following morning on the same conditions and wages as existed previous to the 13ih November, when work ceased in about twenty factories. This decision was arrived at when the arbitration commission, composed of Messrs Bedard, K.C., Brunet, clerk of the peace, representing the manufacturers and F. S. C. Boilean, representing the labor organizations, met to consider the complaint of the shoe machinists union against the manufacturers, who they accuse of closing their factories before the arbitrators had decided upon the latter's complaint agrainst the machinists.

About 1,000 men were present besides the manufacturers when Mr. Bedard announced that the commissioners had unanimously decided not to consider the machinists' complaint until work was resumed. He dealt at length with the exceptional misery which existed among the working people since the work had ceased in the factories and requested the manufacturers to re-open on Thursday pending final decision. Both sides agreed to the suggestion. The commissioners will fix on a date later on to consider the complaint of the machinists and at the same time one made by the manufacturers against the machinists.

FINANCIAL.

Montreal, Thursday Evening, Dec. 17, 1903.

The Consolidated Lake Superior Corporation has been declared insolvent by the Court of Chancery, Toronto, and the General Trusts Company appointed liquidator. The liquidation of a group of enterprises such as those at the Soo cannot be carried on so as to end in any reasonable time. It would occupy years to do the work, and while it was going on the plant would hecome almost worthless. The only thing to be done with the Soo works to give them any chance of being

# mannuteoturere Morocco and Roan Leather, Chamois Leather, 

## 91 New 0xford Street, <br> LONDON, W.C, England.

operated at all; is to split them up into lots, and hand them over to independent firms or companies.
The efficient management of pulp-nills, rail-mills, iron foundries, iron furnaces, shipping enterprises, a railway, etc., etc., etc., is beyond any man's power, or any Board of Directors' power to oversee. Speyer \& Co., who hold a blanket mort= gage over the property, are said to have bought it in at $\$ 5,000,000$ at auction sale to cover their claim. This sale will be set aside, but as matters stand the Soo works are likg a carcase over which vultures are hovering, waiting to pick it to the bonc. As there are over 100 millions of dollars at stake, the lawyers seem likely to have a long and rich repast, unless some heroic steps are taken to divide the entesprises as above suggested.
The collapse of this rast comhine, the trombles of the United States sifel Colporation, of the U.S. Shipping Company, and those of the sydney enterprise, are giving an object lesson of great severity to thoze who favour these enormous aggregations of capital for working industrial enterpri-es. The U. S. Crucible Steel Co. passed the dividend on its preferred stock on the 16th instant.
The Batik of Toronto statement to 30th Nov. last shows the vear's prifts to have been $\$ 424,200$, to which $\$ 454.430$ was added from premiums received on new stock. All the latter sum, with $\$ 100,000$ from profits, was added to the Rest, which stands at $\$ 3,154,430$, the paid-up capital being $\$ 2,954,430$. The bank will find it easy to go on paying 10 per cent. dividends, with a bonus occasionally of 2 per cent.

The City \& County Bank, Ottawa, and the Crown Bank have amalgamated. Consols are at 88 15-16. The enormous exports of the United States are drawing gold from Europe The supplies of money realized from heavy shipments both From the States and Canada seem likely to ease the markets on this side.
The local stock market is quite stagnant; what movement there has been has sent prices higher, but little will be done until after New Year's Day. Pacific has sold at 119, but demuri is slack; Montreal Street 2093/4 to 210; Toronto strect 101; Detroit, 69114; Twin City $921 / 2$; Richelieu 81; U. S. Steel $77^{7} 1 / 2$; Dominion Coal, pfd., 113 , common 75; Merchants Bank 151; Molsons, 1951/4: Montreal 250; E. Townships 1561/2; Nova Scotia 269; Imperial 2143/4; - Dominion 2261/2; Quebee 120; Hochelaga 127. Paris, exchange on London $25 \mathrm{f} 171 / 2 \mathrm{c}$; Berlin $20 \mathrm{~m} 431 / 4 \mathrm{pf}$. Foreign exchange. 60 's $81 / \mathrm{s}$; demand $87 / 8$. Toceal money rates remain as for a length of time past.

The following is a comparative table of stocks for week endirg Dtc. 17, as supplied by Chas. Meredith \& Co., Stock Brokers, Montreal:

|  |  |  |  |  | Average <br> same |
| :---: | :---: | :---: | :---: | :---: | :---: |
| date |  |  |  |  |  |

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MANUFACTURERS OF ALL KINDS OF

## BOOTS AND SHOES

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## Well = made, Reliable and Durable Clothing,

For our Colonies.

In order to cope with our greatly increased trade we have had to agaln extend our Premises and bought the Lease of Branswlck Bulldings, Clty Rd

## Canadian Buyers,

Ought to know the Marvellous value we can give them.

We employ no Travellers.
Our Goods once seen sell themselves


| Tosoñt. | 1 | 225 | 225 | $\cdots$ |
| :---: | :---: | :---: | :---: | :---: |
| Merchants.. | 75 | 1.51 | 150 | 160 |
| Neva Scotia | 4 | 269 | 269 | . $\cdot$ |
| E:rtern Townehops | 6 | 1561/2 | 1561/2 | 161 |
| Commerce.. .. | 53 | $1511 / 2$ | 151 | $\ldots$ |
| ' ! Mrlelaga. | 43 | 127 | 127 | $\ldots$ |
| Quebce.. | 50 | 120 | 120 |  |
| New Molsons.. .... . | 1 | 194 | 194 | $\cdots$ |
| Miscellaneous. |  |  |  |  |
| Can. Pac. Dalway Co.. | 965 | 1191/2 | 118 | 1255/3 |
| Montreal Power Co.. | 792 | 77 | 755/8 | $831 / 2$ |
| Montreal Streei Railway | 1042 | 2131/2 | 2093/4 | 270 |
| Ditto. new | 38 | 200 | 200 |  |
| Toronto Street Railway.. | 389 | 101 | $983 / 4$ | 1091/3 |
| Halifax Street Railway | 15 | 91 | 90 | 291/2 |
| Totedo liailway..... | 750 | 24 | 23\%/4 | $301 / 4$ |
| 'Twin City Transit.. | 2415 | 93 | $913 / 4$ | 1121/8 |
| Richelieu \& Ont. Nav. Co | 317 | 82 | 80 | 88 |
| Commercial Cable.. .. .. | 9 | 153 | 153 | 175 |

## El Padre Needles 10 onts. VARSITY, <br> 6 CENTS.

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

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Manufacturers of : Brass and Iron Padlocks, Brass and Iron Cabinet Locks, Rim and Night Latches. also Haps and Staples.

| Montreal Telegraph.. | 75 | 163 | 163 | 165 |
| :---: | :---: | :---: | :---: | :---: |
| Bell Telephone. | 29 | 151 | 150 | 160 |
| Switch, pfd.. | 10 | 88 | 88 |  |
| Payne.. | 3000 | 15 | 15 |  |
| Winnipeg Ry.. | 8 | 175 | 175 | $\ldots$ |
| Dom. Coat, common. | 455 | $751 / 4$ | 74 | 12.5 |
| Ditto. pref | 22 | 113 | 1121/2 | 1171/2 |
| Detroit United Elec. Ry | 78.5 | $691 / 2$ | 683/4 | $801 / 2$ |
| llom. Tron \& Steel, com. | 1600 | $85 / 8$ | 8 | $545 / 8$ |
| Ditto. pfd | 170 | 251/2 | 24 | 89 |
| Nova Scotia, com | 415 | 783/4 | 77 | 90 |
| Ditto. pfi.. | 2.5 | 110 | 1199 |  |

Bonds.


Dom. Iron \& Stcel. . 8000 5-3\%
$\qquad$

MONTREAL WHOLESALE MARKETS.

Thursday Evening, December $17,1903$.
With the thermometer showing a fuw degres below of noove zero, Holiday shopping is uot the only kind seeking its ights. Mid-winter covering of all kinds is heing sold to a degree seldom experienced by the middle of December, and all retailers are happy in the daily ru*h. The season invites


ENGLAND.

LOWE \& FLETCHER. PATENTEES,
Manufacturers of BRASS and IRON LEVER PADLOCIKS, And all kinds of SHIlP and IRON MORTICE LOCKS.

few changes in values. Dry goods are climbing up notch by noteh. Hardware is, of course. dull, stocktaking being the feature. This applies, likewise, to many other liues whieh send out the balance of the season's shipmunt before winter freight rates go into effect. Dairy products are dull, cheese showing a further decline.

BUTTER.-The market shows very little change, demand b ing entirely local, and movement light. Piters are somewhat unsettled, showing a wide tange as to quality. Finest Oct. creamery brings 21 to $211 / 2 \mathrm{c}$, with late makes offering down to $191 / 2 \mathrm{c}$ quality of latter running irregular and is much complained of. In dairy there is less business reported passing, only small lots of finest selling at 17 to $17 / 1 / 2$. Under grades sell at 15 to 16 c , but in a light way. Rolls are wanted. being more called for, with sale at $161 / 2$ to $171 / 2 \mathrm{c}$.

CHEESE - Market very low and business pasing light. The only movement is in a small way, with sales at 9 c to $91 / 4$ e. Sept. and Oct. goods, which cost in the neighborhood of 11 to $111 / 4 \mathrm{c}$, are offered, but not taken, there being no outlet.

DRESSED POULTRY AND GAME.-Market strong, with an active demand and quick sales for all recetpts. Turkeys, 13 to 15 e lb .; ducks, 12 to 14 c ; chickense, 10 to 12 c : fowls,

## BUDCLARS DEFIED.

WhLL" Patent Ruralar-Proof Sach-Lock Aukematically


The only Sagh-Lock which allows windowe to be open yet toctic


R. CLINTON HUGBES, Manufacturer and Patentee, 56 Gracechurch Etreet, LOWDOW, E.C., Eng.

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WHOLESALE AND EXPORT MANOFACTURERE OF

## LEATHER GOODS.

Kit, Gladstone \& Brief Bags.

Fitted Cases,
\& Dressing Bags


NOTE ONLY ADDRESS
111, 113 \& 134 Southwark Street, BLACKFRIARS BRIDGE,
LONDON, S.E., ENG.

8 to 10 c ; geese, 8 to 11 chb .-Hares, 20 to 2.5 c prof partridges Tore to $\$ 1: 25 \mathrm{pr}$

BGici,-Market is reported firm with a good demand passing and -upplies insufficient for requerments. Prices temb higher, selected going at 26 to 25 c: straight wathend 21 th $62 \times$; limed 18 to 20 c as to quality.

Fishl . Trade good amel prives fairly stemly. Tom conds are arriving more plentifully and have been reduced in price $\mathrm{t}_{0} \$_{2}$ per brl. Quotations-Frewh Fish-B. (U. salmon. frozen $83 / 4$ to 9 c ; Gaspe chilled, 150; halibut, frozen. $83 /{ }^{c}$ o 9 c; frozen pickerel or dore $\$ 1 / 2 \mathrm{c}$; fresh steak
 fish; fresh frozen smelt in boxes 10.15 and 25 lbs . each se

## HENRY SQUIRE \& SONS

 NEW INVENTION, Near Wolverhampton ENG.Brass Founders \& Lock Manufacturers

Locks in all qualitles for Cabinet Makers, Sash Fasteners, Locks \& Brassfoundry for KEYS MADE on the PREMISES.


Every descriptlin of Glass Movement Hinges and Stamped Butts and Lock Joints
per lb.; frozen mackerel 12 c per lb.; frozen shad 8 c per lb. Salt Fish-Loch Fyne herrings, $\$ 1.25 \mathrm{keg}$; No. 1 salt mackerel, in 20 lb . kits, $\$ 2$; No. 2, $\$ 1.50$; new salt hemimys, Labrador, $\$ 5.50$; do. half barrels, $\$ 3$; grean cod, No. $1 \$ 0 ;$ do., No. $2 \$ 5$; salt pollock, $\$ 4.50$ per brl. of 200 lbs ; larger, $\$ 66.50$; No. 1 salt haddock, $\$ 4.75$ per brl.; new B.C. salmon, $\$ 13.50$ per brl; and $\$ 7.25$ per half-brl; new C.B. salt herring $\$ 6$ fer brl.; ditto., $\$ 3.25$ per half-brl. Smoked Fish-Haddies 7e: kippered herrings $\$ 1$ per half box; smoked herrings in bundles of five boxes, 15 c a box; St. John bloaters, $\$ 1.00$ per box; Yarmouth do.. \$l box. Prepaned-Boneless cod in bricks, Ge 1h. boneless fish, in bricks, 5 c ; boneless fish, loose, in 25 lb. boxes, $41 / 2 \mathrm{c}$; dry cods, in cwts., $\$ \overline{5} .00$ per cwt.; skinless end, in cases, $\$ 4.75$ per case. Oysters-Selects $\$ 1.60$ per galIon, standards $\$ 1.40$ gall. No. 1 handpicked Malpeque cup oysters, $\$ 8.00$. No. 1 handpicked Malpeques $\$ 5$ to $\$ 0$ per brl.; and common $\$ 4$ to $\$ 4.50$.

FLOUR AND FEED.-While wheat has been moving up and down every few days. flow and feed prices have rematined steady under a fair local demand. Quotations for both are given on another page. Baled hay rather. dull as regards demand. Prices unchanged. We quote-No. $1, \$ 10$ to $\$ 10.50$; No. $2, \$ 8.50$ to $\$ 9.50$; clover, mixed, $\$ 7.50$ to $\$ 8$; and clover, $\$ 7$ to $\$ 7.50$ per ton f.o.b. in car lots. Winnipeg closing prices for Manitoba wheat in that market-No. 1 northern, $771 / 2 \mathrm{c}$; No. 2 do., $75 \frac{1}{2}$ c; No. 3, $711 / 2$ c; ex-store, Fort William, for delivery December.

GREEN FRUITS.-An active Holiday trade passing. Prices have slightly declined on many lines. We quote:-Almeria grapes, extra fancy long keeping heavy weight $\$ 6$ per keg; tinited do., $\$ 6.75$; good sound stock $\$ 4.50$; good medium iveights, $\$ 5$. Oranges, fancy Ca.l navels (Hollywreath), size 80 to $216, \$ 3.75$; Floridas, 150 to $200 \$ 4$; Mexican do., 126 to 250 size, $\$ 2.50$. Lemons, ex. fancy, 300 size $\$ 3.25$; fancy $\$ 3$; 360 size $\$ 2.75$. Grape fruit-Floridas, 64 size, $\$ 6.25$; do., 80

## Legging!s!! Leggings!!



The Puttle Legglog.


The Pattle Legging

Pig-Skin, Tan \& Antelope,
Calf, Tan Brick, Smooth and Grained Hide.



The W. W. Legging.


The Colonial Legging-Front View


The Colonial Legging-Back View.

## I. Watkin \& Sons, wецинвввоивн, AGENTS WANTED


#### Abstract

ize, $\$ 5.75$; do. 96 size $\$ 5.25$. Banamas, Port Lamon ex. \$2.25 to $\$ 2.50$. Pineapples, crates Havanas, 24 size, $\$ 5.50$. Sweet po tatoes, Jerseys, brl., $\$ 4$; baskets $\$ 2.25$; red onions in bags 150 Ibs. $\$ 3$; i5 lius. $\$ 1.55$; Spanions onions, large cases, $\$ 2.15$; Cranberries, Cape Cod $\$ 10 \mathrm{brl}$; do. Nova Scotias $\$ 9.75$. Apples, XXX vinter, all varieties, $\$ 3.7 \bar{j}$ pur bil.; XX winters, all varieties, $\$ 2.50$ brl.; handpicked Fameuse, $\$ 3.50$ brl.; choice or XX , $\$ 2.75$ brl. New figs, finest quality, 2 inch, 10 lb . boxes, 9 c lb . $21 / 4$ inch, 1 lb . boxes, $10 \mathrm{c} ; 21 / 2$ inch, 5 crowns, 11 lb . boxes, lle; $21 / 2$ inch, 5 crowns, 25 lb . boxes, 12 c lb .; natural figs, 25 lb . "boxes, $61 / 2 \mathrm{lb}$.; natural fig ${ }^{2}$ in mats, 32 Tbs ., $\$ 1.35$. New Grenoble walnuts $121 / 2 \mathrm{c}$ : now Tarragona almonds, 12c; new Hicily filberts; 9 c ; Jumbo pewans, 15 c ; large pecans, 13 c ; Rrizil pecans, 13 c ; peanuts, Bon Ton, roasted 11c: Sun, roasted. $91 / 2 \mathrm{c} ; \mathrm{G}, 81 / 2 \mathrm{c}$; Coon roasted, 7 c ; shelled almonds, 28 lbs . to box, 22 c ; shelled walnuts, 22 c . New dates, 4 c lb . ('al. dried prunes, 40 to 50 size, $25-\mathrm{lb}$. boxes, 9 c ; primes, 50 to '0 size, $25-1 \mathrm{lb}$. boxes, $81 / 2 \mathrm{c}$; apricots. $25-\mathrm{lb}$. boxes 12 c ; peaches, $25-1 \mathrm{~B}$. boxes, 10 c ; pears, 12 c . Ca. celery 6 to 9 doz. to case. *5.25. Holly, large cases, $\$ 4.50$; tomatoes, Floridas, 6 basket artier. $\$ 4.50$. (:REEN HIDES-Following the slight declinc in beef hides moted in last issue prices hold steady under a very good movement.


(iliOCLRIES.-Changes in prices just at this time would be irregular. Holiday requirements show the full measure with
dried fruit selling exceptionally well. The searon favors the trade, and all retailers should sell stocks low down. Sugar remain on the basis of $\$ 4$ for standard granulated in bags.

HARLWARE.-Importurs are now winding up the season's business and report the past year as altogether favorable as regards profitable trade. Travellers will go on the road again in couple of weeks. Meantime there are no changes to note in prices.

OILS, PALNTS, ETC.--Stocktaking is engaging the time of those interested. and in the absende of real business alt prices are nominally unchanged.

PROVISIONS.-Colder weather gives the market strength, there being a better demand, with prices reported higher; sales being put through at $\$ 6.50$ to $\$ 6.75$. Cured meats are in good demand; prices unchanged. We quote: bbls, heavy Chanada short cut mess pork, $\$ 18.50$; tierces, do., $\$ 27.50$; half-brls.. do., $\$ 9.50$; brls. selected heavy Canada short cut mess pork, boneless special quality, $\$ 19.50$; brls. Canada short cut back pork (family pork), \$18; half-brls., do., $\$ 0.25$; brls. heavy Canada mess pork, long cut, $\$ 18.00$; brls, heavy Canada short cut clear pork, $\$ 18.00$; half-brls., do., $\$ 9.25$; brls. light Canada short cut clear pork, $\$ 17.50$; brls. heavy flank pork, $\$ 10.00$; finest kettle lard, in $20-\mathrm{lb}$. pails, $101 / 2 \mathrm{c}$; extra

62 and 63 Basinghall St., LONDON, T.O. sud South Wigston, LEIORBTER, Tingland


## Unequalled for Comfort, Style and Durablity under the New Canadlan Preferential Tariff.

pure lard, in 20 ll . pails, $91 / 2 \mathrm{c}$ to 10 c ; choice refined compound lard, 8 c to $81 / 2 \mathrm{c}$; hama, $12 \frac{1}{2} \mathrm{c}$ e to 13 c . and bacon, 13 c to 14 c per 1b. Chiengo. Dew 16.-Proviaion- were weak. Extimated hogs, 46,000 head. Futures clowed: Pork, Januarr, \$11.25̄;
 May, $\$ 6.521 / 2$. Ribs January. $46.021 / 2$ : May. $\$ 6.201 / 2$. Cash prices: Mess pork, $\$ 11.25$ to $\$ 11.50$; lard, $\$ 6.321 / 2$ to $\$ 6.35$; short ribs, sides, $\$ 6$ to $\$ 0.25$; dry salted shoulders. -; -hort clear sides, $\$ 6.25$ to $\$ 6.37 / 2 /$ Diverpool, $16 .-$ Bacon. C'umberland cut, easy. 39s; short ribs, easy, 44 bd; long clear middles light, easy, 41s; short clear backs, pasy, 40s bid. Lard. American refined, in pails, firm. 35 s Bd: pritme western, in tierees, 34 s Gd. Tallow, prime city, steady, 23 s bid.

- Wue Inland Revenue receipts for the month of November wore $\$ 1,183,074$, as compared with $\$ 1,039,046$ for the same month of last year.
- A meeting of the directors of the Montreal Light Heat and Power Company was held on Wednesday last, when the recignation of Mr. W. G. Ross as speond vice-president and direct or of the company was accepted. Senator L. J. Forget Was elected a director, and Mr. Rodolphe Forget seeond viceprowident.
—Mr. Franz. Bopp. Imperial Consul-General of Germany in Canada, discussing the general features of the new German tariff, said:-"The principal feature is a slight general increase, and there will be a still greater difference between the rates of the general and the conventional tariffs. On account of the latts diflerence, Canada will be even more af fected by the new tariff than by the old. The manner in which Canad. will be most affected is that, if the old duty was almost a prohibitive one, the new rates will be somewhat more so. Up to the presant time the difference between what Canada had to pay. on wheat, for example, and the rate for nations having a conventional tariff, was one and a half marks, while umilr the new tariff it will be two marks. Besides, the rate fur general tariff has been increased two marks. While there has been a gemeral incrase in the tariff it is not nearly as high as that of the United States or Can ada. It would, however. be impossible to give any average of the percentage of the increase that has been made, for the system followed is entirely different from that of this country. Unlike the Canadian system, there is not any fixed duty on such and such an article. It is regulated. rather, on the quantities of other article or materials that are brought in. The tariff will. therefore have to be in for for some time before the value of the difference can be calculated. There are, besides, some ad valorem duties. All the trade treaties that Germany has expire at the end of the present year, and new ones will have to be made under the conditions of the new tariff."



## Cowving \& Company, Mantoraotoimas of

## Ladies' High Class Boots and Shoes.

## LEIOESTER, ENQLAND.



What are we here for?
Address by Mr. T. R. Cain. Cashifr State Bank of Stella, Nebraska, ant the recent Nebraska Bankers' Convention.Mr. President and Gentlemen-"What are we here for?" This interrogatory would at first glance appear to be "dead easy," just like getting money from home, and so I thought when first informed by our esteemed president that I would be expected to elaborate somewhat upon it at this time, but aftry taking my pen in hand, allegorically speaking. I find it susceptible of several interpretations or constructions, among which two are most prominent, viz: This present congregation of bankers, members of Group No. 1 and the visitors present, and the vocation, calling or business of banking in general. I am not right certain to which of these $t w o$ phoes or pertan to which

We make only the Highest Grades, under the New Canadian Preferential Tariff of $33 \mathrm{t} / 3$. p.c., in favour of Canada.

C. SMITH \& SONS. Forest Gate Shoe Works, ANSTEY near LEICESTER ENGLAND.
$\qquad$

I am expected to devote the few words and possibly fewer ideas I may infliet you with, or in fact, am I right sure I have a proper conception of the matter at all, but at a venture, 1 will cut loose, trust to luck and say my little say with the earnest hope that you will be patient and forbearing and that the hall may not be entirely empty when I shall have fin is red.
I have no kind of doubt a very great many good and well-meaning people imag. ine a banker's life to be one continuous or preasure and hitarious enjoyment from 9 oclock a.m. Monday till 4 o'clock p.m. saturday. They don't know anything about, and apparently never take into acccunt the possibility of the cash being off, the fruitless search for missing enand the dul, heary head, the tired feet and acking corns; the tardy customer, no usualiy comes in at 4.30 to attend
some matter requiring twenty minutes
same could just as well have been attend ed to long before, while you were at lei sure and waiting for something to do: the past-due paper and the roast from his Honor, the secretary of the bankiny board; the accounts normally in red ink; to say nothing of the lame ducks, and presume we all have them and the thousand and one petty annoyances and aggravations that go to make up the daily toil and grind of most, if not all. rural banks and bankers; and so, Mr. President, friends and brethren, we are here to-day for a little rest, recreation and surcease from the daily grind of our more or less uneventful lives, to meet in friendly converse and get acquainted; to sympathize with each other in our many and various complications, unravel our knotty prohlems, bear each other's burdens. to exchange ideas and expeli ences, to get the benefit of others' improved methods of doing business and meeting responsibilities; look int $0_{0}$ each

## BOOTH \&.CO.

## Wholesale and Export Boot Manufacturers,

## DUKE STREET,

## NORTHAMPTON <br> ENGLAND.

The finest High Class Boots and Shoes, for Canadian Market, 33 k p. c , in their favour.


#### Abstract

others' faces and see what manner of ings, but for the mutual benefit and men the other fellows really are-in short helpfulness it will be to others; so walk to take a day off and get out from the right up, brethren, if you have not already ceaseless treatl-mill life we are all more done so, give your name to the secretary, or less living-and for this purposi accompanied liy the necessary collateral, there can be no more fitting place than and he will see that you are properly carthe annual group meeting; and while 1 ed for. It ruis off the rnst and mold, have previously attended bat one of them, gives us a better idea of men, a broader I find I have been materially benefited and more comprehensive view of things thereby and my dividend of pleasure and and we seem to get a little nearer to the profit was most ample for the small in- people of the same calling in our pracvestment of time and money made in tically immediate vicinity, does away going, and I am very hopeful we will measurably with some of our selfishness all be more than repaid for our efforts in (we don't expect to get rid of that altocoming here, for this is a good town, gether), and sends us home to our counand these Falls City bankers know how ters with higher aims and larger aspirato treat you white, and they are not tions and a determination to do better afraid to do it, and also that subsequent work in the future, to adopt the good meetings will develop increased int rest and reject the bad we learn here; to corand greater attendance. And right here, reat past ermors and profit by the expelet me urge in the most seductive mamer rience of others better informed, and in possible that it is not only the privilegge mertings like this we -eem to meet more but the duty of all progressive banks and on a common level, we are not so much bankers to at once become members of overshadowel by the big banks, bankers their respective groups, and also of the and financial operations from the cities State association; they will find there are a good many good things to be disfeel more on an equality, more of a samemersed at both places, some of which ness that our intreats are largely muthey don't know about, and ako that it tual: that the same concritions practicalwill result in much good and be helpful ly obtain in our several docalities, and to them in many ways, and their mem- that the same general rules that will bership in both and regular attendance apply to one will in the main he applicupon the regular meetings is urgently re- able to all; and so we take a day off in quested, not only from the benefit and the bright, sunny month of July wher pleasure they will derive from the meet our best friends, the farmers, are busy


with their harvests and young-corn, get together, not as a trust or combine, not with hope of making or formulating a inancial policy for the government; thut as neighbors and friends, to talk over our plans and prospects, our hopes and ambitions, recount our experieness, humorous and otherwise; and. on the whole, derive a world of pleasure and a modifum of profit it is hoped by our coming together; go to our respective homes and placels of business with renewed energy, increased vigor and better equipped to take up our work from the relaxation and benefits we have received by our as sociation with each other.
These are some of the rea-ons among others why we are here.
So much then for this one phase of the problem, and now a few words only on the other part of the question, for I am not going to occupy very much of your valuable time, as I ami sure there are others present who will be able an are most anxious for the opportunity to entertain you much more pleasantly and rofitably than I could ever possibly hope to do, and I am sure I am not one to deprive either of the good things in store for us all.
Since away back in the early centuries, when the memory of man runneth not o the contrary where its orisin is almost lost in the mists and fogs of tradition there have existed banks and bank-

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


THE "ONWARD" BRAND,
Light, Stylish and Durable. Every Pair Warranted.

## FLOYD, KIGHTLEY \&e CO., Morthmplon, Eng.

ers in various forms and under shifting conditions and surroundings, and while there have been times when the vocation was not in the best repute, when it was a violation of the statutes in such cases made and provided to take usury except from the heathen, with the advancement of years and the dawning of a higher and better civilization the business has not only become to be regarded as strictly legitimate, but is generally admitted to be most honorable, and experience has dsmonstrated that it is now indispensable to the proper. efficient and speedy transaction of the business of the country, and to-day almost every hamlet, village and town is supplied with one or more banks where the idle funds of the community ar: largely deposited to be dispensed to
investors as their demands may require trolled by the banks and bankers of the and the conditions warrant, and right country, the comparative loss from dishere let me say, there is in this country honesty or lack of capacity is little less no more convenient, desirable or neces than marvellous. It is true we too fresary institution than the village bank, quently hear of some member of the when it enjoys the confidence and respect fraternity going wrong or guilty of some of the public and where it is properly gross breach of public or private confimanaged and controlled it will always dence, but these, when contrasted with have these, and experience has demon- the great army of honest, careful, painsstrated that as a class the bankers of taking men who daily manage, handle the country are the most conservative and and control collossal sums, running into crupulously honest class of business men the millions and often more, and from the in the community, the very nature of stupendious sums which one can scarcely their business and the conditions neces- comprehend, running down to the more sarily make them so, and while we all modest amounts handled by the smaller regret that there are some notable ex- banks in the towns and villages the per ceptions, when we consider the vast sums centage of loss from mismanagement or of other peoples' money, credits and in- dishonesty is insignificant. But I seem vestments, managed, handled and con- to have wandered from the question.

THE HIGHEST GRADE BOOT \& SHOE UPPERS

Especially Suitable for the Canadian Custom Shoe Trade.

$\because$ Special terms for Canadians, under the New, Preferential Tarifi, CN

# J. R. Bousfield $\&$ Co. 

## LIMITED

## = Wholesale Clothing Manfacturers



## W5 Mx Monily



The Finest Bespoke Manufacturers 331 p.c. in

in England, for the Canadian Market, favour of Canada.

[^0]
# BRADSHAW \& PAYNE, Boot and Shoe Manufacturers, 

## MAKRRS OF THE

Waverley Brand of Boots and Shoes in all Varieties,

The other Cut will he inserted when
181, Humberstone Road, reopived.

## Leicester, England.

ETSpecial prices under the New Tariff.

BTOCKS AND BONDE

| FAME. |  | $\begin{aligned} & \text { Ogpltal } \\ & \text { marlbed, } \end{aligned}$ | $\begin{aligned} & \text { Cuptsol } \\ & \text { pafd-ap. } \end{aligned}$ | Boes. | $\begin{aligned} & \text { Dlv. } \\ & \text { HIntin } \end{aligned}$ |  |  | Pef Oent. Price Dec. 17 (Bia) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bratind larth Am...... Dominion <br>  | $\begin{gathered} 218 \\ 60 \\ 100 \\ 100 \end{gathered}$ |  | $4,7080,660$ <br> 8,7000$8,998,471$ <br> $8,426,730$ |  |  |  | Oct <br> Dec <br> July <br> Dec | 185 1996 94 7 | 828 760 180 122 80 85 09 |
| Bamulto ................ | $\begin{aligned} & 000 \\ & 100 \\ & 100 \end{aligned}$ | $\begin{aligned} & 3,285.000 \\ & 3,010,000 \end{aligned}$ | $\begin{aligned} & \text { 3,206,851 } \\ & 1,061,000 \end{aligned}$ | $\begin{aligned} & 1,875.828 \\ & 1,080,000 \end{aligned}$ | $\begin{array}{ll} 8 \\ 8 \% \end{array}$ |  | ${ }_{\text {Dec }}^{\text {Dec }}$ | ${ }_{18}^{28}{ }^{28}$ | ${ }^{288} 500$ |
| Imperitic | 100 | \$ | 20888896 | 2,683,312 |  | June | Dec | 40 | 18000 |
| Ketropolita | 100 | 1,000,010 | 1,000,000 | 1,000,000 |  |  |  |  |  |
| Herchante' Oam. . . . . . . | 100 | $6,000,000$ $2,600,000$ | 6.000,000 $3,856,400$ | 2,000,000 |  | $\begin{aligned} & \sqrt{n m m e} \\ & \text { Oct } \end{aligned}$ | ${ }_{\text {a }}^{\text {Dactil }}$ | ${ }_{186}^{150}$ | 15000 |
| Fontreal. | 200 | 14,000,000 | 18978.680 | 10,000,000 |  | June | Dec | 249 | 488 |
| Natlonale | ${ }^{80}$ | 1,5000000 | 1,600, 00 | 400,000 | ${ }_{8}^{8}$ | Lny | Nov | 12.0 | 88.10 |
| Now Bruaswic | 100 | 600, 000 | 600.00H | 700000 |  |  | July | 800 | 30000 |
| Nova Seotie | 100 | 2,000,000 | 2,000,000 | 3, 00000000 | 43 | ${ }^{\text {Feb }}$ | Ang. | 270 | 770.0 |
| Ottava | 100 | 2,492,100 | 4,471,310 | 3889.179 | \% | June | Dec | ${ }^{185}$ |  |
| Proplo'a | ${ }^{150}$ | 187,00 | 180,000 | 155,000 |  |  |  | 250 | 37500 |
| Provincial | 100 | 8,600,000 | 28.580 .000 | 800,000 | 8 | Juno | Dec |  |  |
| Royal. | 100 | 2.080,800 | \% 905,800 | 2,984,011 | 36 | Feb | g | ${ }^{18}$ | 11900 |
| Soverelgn | 100 | 1,800,000 | 1,299,276 | 324,407 | 94 | *b. |  |  |  |
| Btandard | 50 | -1,000,000 | 1,000, | 925,0 | ${ }^{*}$ | April | Oct |  |  |
| Toronto | 100 | -2,077,400 | 2,949,580 | 8,019,520 | 5 | Jane | Dec | 250 |  |
| Traderi | 100 | 4,850,000 | 2,500,000 | 450,000 |  | Jane | Dect | 198 | 180 10 |
| Unlon (Hallaz) ...... | ${ }^{50}$ | 1,000,000 | 1,000,000 | 505,006 | 34 | Mrch | Sopt | 168 | 840. |
| Unloa of Caneda ....... | 100 | 3,500,000 | 2,197,500 | 1,010,000 |  | Jun |  | 188 | 18200 |
| Agri, Bav, and Loan Oo ..... <br> Belt. Oan, Loan \& Inv.Co.... <br> Brit. Tortg. Lioan Oo. <br> Oan, Oolored Cot, M1IB OO. <br> Oan. Landed ETVaty Inv'tOo. <br> Can. Per \& W. Can. M. Corpn. <br> Can. Sav. 末 Loan Do.......... <br> Dominioh Bav, sad Inv. Co. <br> Dominion Telegraph Co <br> Dominion Ootton $\mathbf{H}$ ills 00 . <br> Hemiliton Prop, and Ioen. |  |  | 48 | 222,000 |  |  |  |  |  |
|  | 100 | 5,000,000 | 5,000,010 |  | $4{ }^{6}$ | an |  | ${ }_{15}^{15}$ | 18860 150 150 |
|  | 100 |  |  | 19000 |  |  |  |  |  |
|  | 100 |  | , | 180,000 |  | Jan | Jay |  | 12000 |
|  | 100 | 9,0 | 1,004,000 | 3ióöö | 8 | Jan | July | 108 | ${ }^{44} 90$ |
|  | 10 | 6,000,00 | 6,000,000 | 1,400,057 |  | Jan |  | 120 | 1200 |
|  | 30 | 750,000 | 750,000 | 250,000 | $8 \%$ |  |  | 114 | 8700 |
|  | 100 50 | 2,500,000 | 1,280,000 | 450,000 40,000 |  | July | Dec | ${ }_{78}^{186}$ | 18600 |
|  |  | 1,000,000 | 1,000,000 |  | 1\% | Jan |  |  |  |
|  | 100 | 8,888,900 | 8,233600 |  |  | Mar |  | 88 | ${ }^{62} 800$ |
|  | 100 | 1,500,000 | 1,100,000 | 310,000 | 8 | Jam | July | IIV | 11900 |
| Home Sav. and Loan Co Euron © Frie Loan \& Bav,00 Lmperial Loannana.n̄v. Co.. Lond. © Cana, Lomand Ag | 10 | 2,000,000 | 200,000 | 200,000 | 16 | dan | July | 185 |  |
|  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{10}{ }^{1}$ |  | 784,690 |  |  | Jsan | day |  |  |
|  | $\mathrm{E}_{6}$ | 1,000,000 | 17\% 2007 | 810,0 | 8 | Jan | Jaly | ${ }^{11}$ | 11180 |
| London Loan Co............ Manltolon North-W. Ln Co Mont-Heat,LIghtdPower Co | 60 | 679,700 | 678,600 | 160,000 | 3 | Jan. |  | 110 |  |
|  | 100 | 1,500 |  | 61,000 |  |  | July | 75 |  |
|  | 40 | 2,000,000 | 2,000,000 |  |  |  |  |  |  |
|  | 100 | 2,450,000 | 2,280,000 | 80, 185 |  |  |  | 75 | 750 |
|  | ${ }_{50}^{40}$ | 8,000,000 | 8,008,440. |  |  | Apel1 | Oct | 947 |  |
|  |  | 5,000,000 | 4,500,000 | אe0,8i8 |  |  |  | 910 | 10500 |
|  | 100 |  |  |  | 1 \& 1 | ch. |  |  |  |
|  | 100 | 1,200,0 | 1850 |  |  |  |  | 85 |  |
| Montzenl woto and illortg..: Ont. Koan and Deb. Co... Cö. <br>  Toronto Electric Light Co., Toronto stritel Bat way...... | 100 |  |  | 50, |  | ${ }^{\text {cha }}$ |  | 187\% | 348 |
|  | ${ }^{60}$ | 2,000,00 |  |  |  |  |  |  |  |
|  |  | , | 800,00 |  |  |  |  |  |  |
|  | 100 |  |  |  |  |  |  |  |  |
|  |  | 2,088,000 | 2,088,000 | 162,856 |  | May | \% | 80 | 8000 |
|  | $\begin{aligned} & 100 \\ & 50 \\ & 100 \end{aligned}$ | 2,000,000 | 9,000,000 |  |  | Jan. |  |  |  |
|  |  |  | 8.000 | 30,000 |  |  |  |  | 4450 |
|  |  |  |  |  |  |  |  | ${ }_{80}$ | 10000 |

Alfven, Stockholm, Sweden, apparatus for separating butter from milk.
the situation in furs.
Forecasts as to the scarctty of Persian lambs have proved correct. Last year's business finished with practically not a skin to be obtained. The position this season is that fine skins of every class are in keen demand in all countries, anl in most cases, at increased prices. H gier prices were paid by the collectors in far-off countries. The trappers, ignorant as they are of the ordinary affairs of life, apparently being told by some instinct, that their particular commodity
has become of greater value. The fur has become of greater value. The fur trade is cosmopolitan, wide conditions. Business throughout the world has for the most part been good, which has resulted in grod prices for furs, but
these having reached thigher values than ever before, people have thought that they would go still higher. For two years past. the Bokharans have made extra money for their lambskins. At the NijniNovgorod fair, however, this year, they
found a check to the upward march of prices; buyers hesitated to operate. Only about 7,000 Lales of Persians were bought. and of these only about 1,500 were of very high quality. All the world will want the latter; and they will not only
retain their high value, but their present prices will probably look cheap by the end of the year. On the otber hand the lower grades, which form the bulk of the season's purchases, may or may not re-
cede, according to the consumption. One thing should be borne in mind by Canadian purchasers, namely, that if they did not consume one single skin, the market:
of the world would remain unaffected. of the world would remain unaffected.
The high prices are certajnly not the result of manipulation, as they are being paid both by the Russians and by the Tartars themselves. It seems
probable that we, as a people, have

## HALL \& BARL,

## Braunstone Gate, LEICESTER, England

MANUPACTURERS OF
Cardigan Jackets,

4 Ladies' Dress 8kirts, Ladies' Under 8kirts, Ladies' Bloomers,<br>Ladies' Gymnasium Dresses,<br>Ladies' Bathing Dresses, etc., eto.

Special terms for Canadians, under the New Preferential Tariff


## Back Numbers.

Subscribers who wish to dis pose of Back Numbers of the
"Journal of Commerce,"
Especially those for the years 1875 to 1880 , will please address the Office of the paper

## $1718 t$. James Street,

MONTREAL.

## not fully appreciated the intrinsic

 value of a good skin as clothing. When its warmuth and durability are taken into con-idtration, it will be seen that the frices of the past have perhaps been pitelied in too low a key. At the -ame time, it is likely whit canedian fur wearer, will the among those most considerally affected by the presentTHE MONTREAL CITY AND DISTRICT SAVINGS BANK.

Notice if hereby given that $\mathbf{2}$ dividend of eight

 Saturlay, the 2nid day of Jamuary, 1904, The tranofer books will be el eed from tha 1 Th By order of the Board,

> A. P. LESPERANCE,

Montreal, November 80th, 1908.
continued rise. The people whose ureatly increased demand has largely brought about the wesent situation chiefly apply furs as trimmings to other materials. A rise of a dollar or two per skin does not therefore make any material difference; whereas in the case of a fur overcoat, where dozen or more skins come into play. the enhancement beoomes very markel. As regards linings, practically all value, and Canadians able increase in value, and Canadians are calling for these more than ever. We have referred
in a previous article to the demand for automobile coats, and these interfere with the low-class trade to a certain extent. One fur which sells well in Europe just now is Canadian mink, but complaints are heard that the standard of value reached last year was too high. so it will depend upon the profit made this season whether its prevalence will continue. It would appear risky for trappers to exact such extreme values as those of last year. It is interesting to note that a fur in considerable request is moleskin. The mole is a small animal. however, and the cost of preparing the skin is high; so the spreading of the fashion to other pa-is is hardly probable, unless substitutes be discovered.

HAYTL EXPLORED BY BOTANISTS
George $V$. Nash, head gardemer at the hotanical garden in Bronx park, New Jork. accompanied by his assistant, Harry Baker, returned recently from a collectin? expedition in Hryti, the first hontanical expedition ever sent into that islund ow exped in ion sent into tirat


Boot \& Shoe Manufacturer,
Rambler Works, Clarke Road,

Northampton,
ENGLAND.


Telegrams: "WINTERINE, LONDON."

# L. \& P. UZAHLTER \& SON, LIMITED. 

Whole :ale and Export Clothiers, and Woollen Warehousemen,

68, Commercial Street, Spitalfields,

LONDON, E., England

We manufacture specially for Canadians, under the New Preferential Tariff, $33 \frac{1}{3}$ p.c. in favour of Canada.
(Cats will the inserted ия soon ия recelved)

[^1]
## G. H. PALMER, AISTYY BOOT TORKS,

 Anstev, near Leicester, - Eng.One of the largest works in England, and can supply these Shoes $33 \frac{1}{\frac{1}{8}}$ p.c. less to Canadians, under the New Tariff.

trees, if he liked. This is a sample of
the sort of thing an unprotectad explorer would run inte anywhere in the interior of Hayti.
The French priests also form an indispensable element of safe travel.
"1 belicue it would be inprosnible to explore the interior without the assistance of the French priests," said Mr. Nash. "Throughout the smadl villages there is but one white man, and he is a French priest. Whin there is no priest there is no white man at all, and aucommodations are impossible to obtitill. Time and time "gain the French pricot touk in our party, consisting of six or seren persons and as many animala, and antortuined it for two or three days at a time with the most free and open-handed hospitality, refusing any compensation. In their houses you get good romm and good meals. well served. It is impossible to speak too highly of their kindness."
Some of these priests Mr: Na-h found to be scholarly men, with libraries, but he encountered none with any botanical interest. Of the latter he found not a -ingle trace in the island, either on the part of the government or of individuals. There is no botanical garden, muscum, or collection.

The church in each of these little vollages is an imposing affair for its surroundings. In one of them in procests of construction he found the chancel lined with tiles imported from France. The nearest port was 50 miles away, and every tile had been transported thence on the heads of pedestrian negro women. As mizht be expected in a land of ne. groes tinctured with French civilization, the cooking is good. The coffee, which is delicious, with an aroma which is never found in coffee after a long sea voyage, is brought to the bedside each morning. Cucoa, which is also raised in the island is likewise fresh and delrcions. At the homes of the French priesto the explorer tound himsilf regaled with "lemon ten," made from an herb called lemon grass, a cooling and agreanble drink, said to be preventive of ferer. The little villages are built around a enntral plaza, in which is a rostrum used for all pulbic speaking. Beside every rostrum is planted a palm tree, the emblem of Hayti. This emblem is on every coin along with the motto. "IFiberte, Egalite, Fraternite." The gurde is the unit of value, and half a gorde, alout 17 cents in gold, is the u-unl price for a day's
labor. Copper one, two and three-cent ficces are most in evidence, the latter being veritable cart wheels.
I curious feature of these little villages is the presence far in the depth of the mount, inins of little syrian stores, where a couple of Syrians do ail the mercantile business of the community, and coin money after the manner of their kind. The tuamber frames of the cockpits are to be scen all over the island. The natives are inveterate dovotees of cockfighting, over which they gamble consumedly. (iambling and rum drinking are the rumes of the island.
As for the rum. made of the sugar cane, it is a fammous expont. Haytiane derlare that Jamaica rum is but a faint and frewle imitation of their own, and after sampling the protuct. Mr. Nash is inclined to atree with them. But potent as it is. it is milk for bibes compared with tafia. Tafia is a degencrate rum manufactured for home consumption.
The explorer spent a yoord deal of time on the only large white plantation of the island. This is owned by a Belgian syndieate and managed by Mr. Casse, a Danish gentleman, who resides upon it. It mprises 1,000 acres planted to rubber


One of the Finest Model Shoe Manufactory in Bingland, employing over 600 persons, and maring the Highest Grades of MEN'S \& WOMEN'S BOOTS \& SHOES,

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THE TMPERIAL
and cocoa. The rubber trees are not yet wealthy and educated citizens of Hayt in bearing. For the protection of the give America a wide berth in their travyoung trees from the sun, bananas have been planted among them, and there is a plant on the place for the manufacture of evaporated bananas, a sweet preserve, smoked and prepared with sugar. It is a concentrated product, much more valuable commercially than the raw fruit. It all goes to Europe. There are also rum and tafia distilleries on the plantation.
There are large returns for this sort of enterprise, but it requires big capital, and even with this will never be generally practicable until there is a change in the government policy. No one but a Haytian can own land. A foreigner to acquire a title must either marry a negro wife or take land in the name of a Haytian. who thereupon mortgages it to him for a term of years. The people have a very correct idea that the white man, once in, will speedily own all the land and they will have none.
"Their position is correct from their own point of view," said Mr. Nash, "and yet the country cannot go on as it is doing. The government is running now on money borrowed at 18 to 30 per cent. A time of liquidation must arrive. The money is all borrowed from French and German banks. It must be perfectly evident to any one that the United States can never permit any other country to take the island. And yet there is no country Hayti has such a horror of belonging to as the United States, for very obvious reasons. If they came under the dominion of any foreign country they
would rather it would be Frauce. The
els. They go to France, where the color line does no: exist. Yet there are fortumes going to waste down there for want of some one to gather them in. The island is the best in the world for the cultivation of bananas. The banana-has a feeble root hold and is easily blown down. Hence there are immense losses in all the other islands from hurricanes. Hayti lies so that the tornadoes pass to the south. There has not been a tornado in the island since 1874 . This would immediately remove a great element of loss, and in the rich river bottoms, protected from sea winds by the belts of coast forest, there are vast areas where hanana culture would be highly profitable. Yet no bananas are exported, the negroes cultivating only their little patches for their own use. There is a tax on all exports, but none on imports: an ingenious device for the discouragement of industry.
"Coffee grows wild everrwhere, but is not cultivated. All the coffee exported is wild. The forests are full of mahogany, logwood, lancewnod. lignum vitae, and all sorts of splendid cabinet woods. There is some trade in logwood but the mahotany trees are going to waste by the millions. The island of Tortuga, 30 miles long, is a complete mass of this valuntir timber. There are only two railroads. each about nine miles in length. The interior is passable only on horseback, and most of the fransportation is by man power. The mining, lumbering and agricultural possibilities are tremendous.
confined to French convent schools. In the backwoods, which are all peopled, there seem to be no educational facilities at all, and the people are entirely illiterate. Naturally, they are suspicious and jealous of any stranger. It is oIII in these remote regions that the Voodoo practices are kept up Of course. I did not see them. No white man ever does. But . . one in the island admits that they continue, and with human sacrifice, in spite of the government's efforts to stop them. There is not a factory in the island, not a street car, not a theatre. In the stores of Port au Prince and Cape Hayti one can get fairly good clothing and canned goods. About half the im. ported foodstuffs come from America, most of the fabrics from France.
"In Port au Prince, a place of about 40,000 inhabitants, you find some fine residences, kept up in good style, with nice approaches to the grounds, servants and carriages. The men who live in these houses call upon you, invite you to dinner, entertain you in their homes; and they are all as black as the ace of spades." Mr. Nash, like most scientists, loses all race prejudices in the presence of educated people of whatever race. But he has a strong sense of humor, and during the acceptance of these social attentions was consumed with inward amusement at the mental vision of the effect they would produce on some people at home.
"I kept thinking of a Kentucky colonel," he confessed. "I would pay the expenses of a Kentucky colonel down there and back if he could go quite unprepared and back if he could go quite unprepared
and I could go along to see the show the

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first time one of these gentlemaniy French neqroes of Pont an Prime slapped from on the back atht invited him ont th 解ly be fortheoming. He found two palmHe foumd a pisa-ant climate, 85 or 90 miniature cocoanut, containing milk He foumd a prasant climate, 85 or 90 misiature cocoanut, containing mirk.
degrees in the lowlands in the hottest about the size of a hickory, and the other weather, temperel with a trong evening an edible fouit.
bereze. At ,500 foet elevation they raise A feature of his collection not hithert, bered potatoos, and the vegetablon hewally. ineand din expeditions to the island is found with them. Fever is prevalent in sections of the trunks of 65 different lie lowlands bat a two-homs' ride ol trees, which will be displayed in the mu om-atack will alway-take one above it - -amm, a portion in the matural and a per reach. The lower dasse are muely tion in a finished condition, with the local courged by ferer and con-umption. ow hames and uses of each. ing, he thought, to poor nourishment. As for his collection. he bromglit back $1,0 \% 0$ numbers, including atemeal reprecontation of the flom of the i-land. He fomme a great many shows things which would be of value in land-cape gardening It was improssible to transplant these, but

French nequos of Port all Prime slapped tron steil all the time, these will prob
parent perfection dawned almost simultaneously with their advent into this world of wood, wealth and wonders. It is common to hear the surviving early Canadian seitlers ye't say, "Ah! you -hould have been in the country in my time."
When scrience has, apparently, reached the limit of perfece ion in its appleation to the mants of man in any one particular, we are inclind to "turn backward" for a moment and recall the crude methods of an earlier gencration. The rapid progress made in some branches of indu*try - notably the manufacture of stovesand the application therto of gas as an economica! and wfertive 11 ater, is m :st noticeable wh ne krow that here are yet living wan who lanter from the for ets the hurri buck-lore for the fire-plute It seems particularly fortumate for pre- ests the hug back-logs for the fire-plat

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in range of the latest and best stove ween universally praised, not alone by the however, Messirs. Ritchie \& Co., are in a whieh, among modern improvements, it wealthy and the middle classes through- position to fill export orders with deshas fallen to the lot of man to enjoy. out Europe, who are adopting these stoves patch, and with the large reduction in
Yes, from the huge fireplace, with its exclusively, but by skilled mechanics and duty

Yes, from the huge fireplace, with its
cranes and pot-hooks, on to the great ex-
panding kitchen wood-stove with separate
baking oven, next to the cast-iron box stove, then to the combination steel range for wood, coal or coke, then to the common gas stove, serviceable, yet expensive
in its use, strides have been progressive; but perfection was yet wanting until the lirm of Richie \& Co., of London, Eng., brought out, a few years ago, the "LuxCalor" condensing gas stove. This has
exclusively, but by skilled mechanies and duty now applicable to goods of Engdsy laborers, who find in them utility lish make entering Canada, we bespeal coupled with economy. for the Lux-Calor gas stove the speedy That the Lux Calor condensing gas recognition here which its merits so stoves are not better known and uesd quickly gained throughout Great Britain. throughout the Dominion is found in the An English firm, well acquainted with fact that their superior qualities have the merits of the Lux-Calor, writes:been winning for their makers such pat- "The Lux-Calor condensing gas stove has ronage that it was not until recently been so perfected in its manufacture by that a plant of sufficient extent was com- Ritchie \& Co., of London, that it cannot pleted to enable the owners to keep up be equalled by any other stove on the with all orders, hurried or regular. Now, market. Ritchie \& Co. were the original

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muntors of this slass of stove, and they of any room in which it is placed. There Wherever the stoves are fitted, they have rone on improsing it in evely detail is no sense of oppression felt by those win the warmest approval. whether by during one sitting in the room, and in conservatories the King's household at Buckingham Pal (1) they have mads it the most economi- and greenhousts it may be usel without ace, or by the private citizen in his home and efficient heating stove that can in any way burting the most delicate of shop or office. The leading gas companies be uscd. It is bright and cheerful in ap- plant. It is made in various sizes adapt- of London have bought and are letting


[^2]
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The report of the "Lancet" special anaytical sanitary commission says of the "Lux-Calor": "This stove produces the best results as regards heating effect." The "Lancet" table shows that, taking the cost of gas at 3 s a thousand cubic the cost of gas at 3 s a thousand cubic fect, and coal at 25 s a ton, the "Lux design in wrought iron, brille of artistic Calor" gives a heating effect equal to a per wire ganze, coal fire at 2 per cent. less cost, or equal shutter to soften the light. These stoves
to that of the other gas stoves tested a.t from 50 to so per cent. lesm cost
Analysis of condensad products:-"The products ensuing from the automatic system of condensation in these stoves amount to an average of 40 fluid ounces in 10 hours, and consist of water, sulphuric acid. sulphurous accid, carboi. acid, iron, ammonia, and some organic matter." (Signed) Edward V. Gardner, F.A.S., M.S.A.
This stove combines the greatest possible esonomy at present attainable by any heating stove in the world, with absolute freedom from the least po:sible pollution whatever of the air of the room in which it is used, and that without any chimney or flue
Ritchie \& Co. brought out, a few years
stove fitted with a grille of artistic
seem to have met a want, and a large number of them are in $u * e$ in the bost West End houses, clubs, shops and theatres. Ritchie \& Co. have fow a selection of very fine designs in wrought iron, specially prepared for these grille stores. The "Lux-talor" has been supplied to His Majesty the King at Buckingham Palace; the Bank of England, the Mansion House; the Guildhail; the Society of Arts; the Royal Odiservatory, Greenwich; the Limdon County Council; the Metropolitan Fire Brigade; the stock Exehange; "The Lancet" Office; the leading Jondon theatres and clubs; many of the provinoial corporations, and the principal gas companies throughout the world. Write for particulars fo Ritchie \& Co., contractors the Gas Light and Coke Company and the South Metropolitan Gas Company, gas e spineers, patentces, and makers of all kinds of decorative work in wrought iron, brass and copper, 46 Hatfield street, Southwark, S.E., London.

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$\qquad$ TEURSDAY, DECRMBER 17, 1903.


INSURANCE DECISIONS. Fire Insurance-Enforceable Contract.A contract made in New York to obtain fire insurance upon property situated in Pennsyivania imported the procuring of a policy enforceable in either State. Landusky vs. Bierne, 80 N. Y. Supp. 28.
Fraternal Insurance-Payments on Certificate by Thind Person.-In the absence of contract, payments by a third person on a certificate of insurance of another are gratuitous, creating no equities in his favor. Leftwich vs. Wells, 43 S . E. Rep. (Va.) 364.
Life Insurance-Provision for Payment of Premiums.-A provision in a life policy that the premiums shall be paid by a certain hour on certain days, and, if not, that the policy shall cease and determine, is valid. Tibbits vs. Mutual BenLife Ins. Co., 65 N. E. Rep. (Ind.) 1033. Accident Insurance-Total Disability.One is totally disabled. within the provision of an accident policy, when he is incapacitated for work or business, though he is occasionally able to leave the house and take the car to his doctor's office. Mut. Ben. Ass'n vs. Nan (arrow, $71 \mathrm{Pac} \mid$ Rep. (Colo. App.) 423. Fire Insurance-Levying of Assess ments for Prior Losses.- A member of a mutual fire insurance company cannot be assessed on his premium note for the payment of losses which accrued before he became a member. Mutual Fire Ins, Co. 0 易 0 as in Baltimore County vs. Jean, 53 At. Rep. (Md-) OUO.

MONTREAL WHOLESALE PRICES OURRERT THURSDAY. DECEMBR 17 , 1903。


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Fraternal Insurance-Interest of Mem-ber.-A member of a fraternal beneficiary society has no such interest or property as will impress sueh proceeds with trust in favor of his estate or his creditors. Warner vs. Modern Woodmen of tors. Warner vs. Modern Woodme
America, 93 N. I. Rep. (Nelb.) 397.
$\begin{array}{lll}9 & 0 & 93 \\ 0 & \text { America, } 93 \mathrm{~N} .1 . \text { Rep. (Nello.) } \\ 0 & 028 & \text { Life Insurance-Application of Proceeds }\end{array}$
${ }_{21}^{26} 028$ of Life Insurance.-The proceeds of a.
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18
0 21 policy of insurance taken out on the life of a mother in favor of her minor daughter inure to the daughter, form no part of the succession of the mother, and cannot be used to pay its expenses. Succession of Emonot, 33 So. Rep. (La.) 368. Fraternal Insurance-Delivery of Certi-ficate.-Where one insured in a benevolent society has no property in the policy, but only the power of appointing a
beneficiary, and he exercises such power by indorsement on the certificate, the delivery of the certificate to the beneficiary is unnecessary to vest title in her. Lefitwich vs. Wells. 43 S . E. Rep. (Va.) 364.
Accident Insurance-Inability to Attend to Business-One is confined to the house, within the provisions of an accident policy, when by reason of sickness there is a complete and enforced withdrawal from business or work, though he is occasionally able to leave the house and take the car to his doctor's office. Mutual Ben. Ass'n ws. Nancarrow, 71 Pac. Repe (Colo. App.) 423.
Marine Insurance-Proving Loss.-The fact that the insurer of a vessel demanded and accepted payment of a premium note, after receiving notice of logs and of abandonment, does not relieve the insured from the necessity of proving the loss to entitle him to recover on the policy. Soelberg et al, vis. Welstern Assurr. Co. of Toronto, Can, 119 Fed. Rep. (U. S. C. C. A., Wash.) 23.

Life Insurance-Service of Process.-
A foreign insurance company which trans-

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TRURBDAT, DECEMBER 17,1008 .


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acts business in a State without filing a stipulation authorizing service of process on it. by serving the insurance commis sioncr or a designated agent, as required by the law, is, nevertheless, bound by process served on the insurance commissioner. Old Wayne Mut. Life Ass'n vs. Flynn, 66 N. E. Rep. (Ind. App.) 57. J.ife Insurance-Insurable Interest.-A community creditor has no insurable inte est in the life of the wife. Cameron et al. vs. Barcus et al., 71 S . W. Rep. (Tex. Civ. App.) 423.
Fire Insurance-What Constitutes Notice to Insurer.-Notice of facts, entailing a forfeiture to the local agent of the insurer, who has authority to issue policies, is notice to the insurer. Hunt vs. State Ins. Co. of Des Moines, Iowa, 92 N. W. Rep. (Neb.) 921

Life Insurance-Presumption of Payment of Premium.-Delivery of an insured by the insurer is prima-facie evidence of the payment of the cash consideration recited in the instrument. Union Life Ins, Co. of Omaha vs. Parker, 92 N. W. Nep. (Neb.) 604.
Marine Insurance-Change of Courveis no rule of admirality law that the departure of a ship from her course, when required to procure necessary treatment for a sick or injured seaman, invalidates her insurance on the voyage or that on her cargo. The Iroquois, 118 Fed. Rep (U. S. C. C. A.. Cal.) 1003.

Wire Insurance-Coneurrent Insurance. -Where property on which there is concurrent insurance is damaged by fire, the amount for which plaintiff settled with one of the companieis is immaterial in an

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THURSDAY, DECEMBER 17, 1008.

action on the policy of the other company. Goodwin vs. Merchants' and Bankers' Mut. Ins. Co, $92 \mathrm{~N} . \mathrm{W}$. Rep. (Iowa) 894 Life Insurance-Failure to Pay Premium Note-A policy of life insurance is for feited, without any affirmative action on the part of the insurance company, by the failure to pay at maturity a note given for the payment of the premium, which was accepted on the condition that if not paid at maturity the policy shall "cease and determine." Iowa Life Ins. Co. vs. Lewis, 23 Sup. Ct. Rep. (U.S.) 126. Life Insurance-Authority of General Agent-There is no inference that a general agent of a life insurance company for one State, who has permission from the company to solicit insurance in another State, has in such latter State any authority greater than that usually possessed by insurance agents. Baldwin vs. Connecticut Mut. Tife Ins. Co., 65 N. E. Rep. (Mass.) 837.
Fire Insurance-Waiver of Right of For-feiture.-Notice to an agent soliciting insurance, subsequent to the issuance of a policy, that gasoline was kept on the premises in violation of the condition of the policy, was not notice to the insurer, so as to constitute a waiver of the insurer's right to forfeit a policy therefor. Cassimus vs. Scottish Union and National Ins. Co., 33 So. Rep. (Ala) 163.

## ALCOHOL AND PETROLEUM

A recent article in a foreign publication treats of the competition between alcohol and petroleum which is now being waged abroad-a rivalry which is largely due to the fact that in those countries both ill and alcohol have been adapted to the same uses. In some countries the agrarian element has asserted itself very strongly and endeavored by all possible means to hinder the importation of oil

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" S " quallty Balls are cut trom the very finest Hides it is possible to produce. Shapes of all qualities guaranteed. WRITE FOR PRICE LISTS.
under various pretexts, but really owing Oil and Drug Review, thinks that the fis- fits. It was this that led to the disens to the fact that they find that oil is be- cal question is really the chief motive. sion in the French parliament in February ciumity to be employed for objects for Alcohol enables the state to secure a re- of the present year, when the Freven which formerly alcohol was exclusively venue without giving anything in return, Minister of Finance proved that the reused. This is specially noticeable in and if it were not a question of outlet fiucrs had actually a profit of 2.50 tratics France and Germany, where oil is not a for this article it would be to the per hectolitre on American oil, and 1.80 product of the country. The arguments interest of the state to protect the dis- frames per hectolitre on Russian oil. The produced in faver of alcoinol are the fapility with which it can almost every product of the soil, in all climates, and under all conditions; further that it is a national product, whereas oil is a foreign product, which, when imported. is detrimental to the national cconomy. This writer, says the Paint, aillation of alcohol, as it represents a result of the discusssion was that tax source of revenue far surer than that of of 1.25 franc ner 100 kilos, or $\mathbb{1}$ franc the distiller who owing to the heary rer hectolitre was imposed on cruda of Crown dues, derives hardly any benefit upen its entering the refinery. $f_{1} \cdot m$ the sale of alcohol. On the other 'Ihis enactment, although seeming'y ie hand, in countries which do not produce ducing the profit of the refiner, in rent oil the state derives but small benelits, ty farors the competition of alcolh sl with hereas the refiners secure enormous pro- oil. Thanks to the abundance of cru'e

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impored will hamper to a certain ex ee $t$ sumption of alcohol for industrial con- by scientists, whether favorable $t$, the the hogress of refincries. Inasmieh gs poses has risen from for industrial pur- consumption of oil or alcohol, Roumania the agrarians, however, ind the measpr, is only very limited in thes haver resorted to an extensive ;ro- reduction in the oil imports to Germany. regards oil, the country is about to eater raganda in favor of the employment of As regards Roumania, the author states At the same time it would be wrong. as
alcohol alcohol
fror irstance, it is stated that Frat ce country being an agricultural suggested by some people, to neglest all pay - annually a tribute of 40 to 50 mil- occurs in other countries. On the what other industries, and to continue to pro-
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Oute will be ingerted an soon es recelved.)

On the contrary Roumania should folsw ery in this direction.
p the efforts which are being , de by We Western countrics to find furtor uses for alcohol, and for domestic employ ment. Alcohol, as compared with oil, is peculiarly adapted for domestic uses-such as for cookine-inasmuch as it has no smell, and is not dangerous. It can also be used for heuting rooms. When usid on a large scale for fuel. it however, ceases to be economical, as a cheaper method of distilling it is lacking. It is. therefore, for domestic purposes that alohol is capable of comprting with oil ohol is capable and Roumania as a producer of aloohol mone intonse and finerce, gives a much owne finer light than oil, nd owing to this is about half as cheap as oil. Strenuous efforts are being made to transform oil not only into a cheap illuminant, but also into an illuminant forming an article of luxury. These efforts have partially succeeded, but, in any case. Roumania has only to take advantage of this strurgle, and to encourage to its utmost the efforts which are made in one direction or another. This can
but of Roumania as a producer of both oil and alcohol.

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[^3]terial, as the price paid for it varies very much with the size of the pieces in which it is found, their freedom from cracks and flaws, and the clearness and color of the lumps. The trade in amber in Ger many is almost entirely in the hands of one firm-Stantien \& Beoker, of Konigsberg, Germany. According to this firm. the total production some years varied between 150 and 200 tons, of which probably three-quarters is derived from the mines; the balance being picked up or dredged up along the shore. The pric as stated before, dependis upon verious contingencies, but the average value of the whole output is not far from $\$ 3$ pel pound.

NEW OIL FIELDS IN PERSIA.

Whilst the Russians are speculating on the future of their oil industry in viell of the rumored exhaustion of the Ameri can wells, a serious danger is threatenet from a competitor in close proximity $t$ them, says Petroleum. The oil deposito in the southwest of Persia have been known for some time, and an English company secured a concession over this territory about three years ago. Thiconcession secured the sole right of work ing the oil deposits in the Southwestern part of Persia. Oil deposits were found at Karmaishakh, and were exploited by the Einglish company. In the event of sat isfactory results the company propose to fit up pipe lines to Shuster, whence th oil could be forwarded to Mesopotamia India, Southern Persia, ete. The company expended close on $£ 8,000$ on mat chinery, and imported skilled workmen from Baku. Nevertheless, in spite of all this outlay, the wells have not yielded satisfactory results up to the present Oil has been found, but the working ex penses were too heavy, and owing to the prevailing low price of kerosene, no profit could be realized. Having been disappointed with the Karmaishakh fields. the Englishmen next turned their attention to the oil sources of Arabistan and Bakhtiariya. Two engineers were sent there in April last, and, it is reported, pronounced favorably both in regard to the quality of the oil and the situation of the deposits. As at Karmaishakh, the oil deposits are located at the foot of the last ridge of mountains which separ Hau table-Jand. The oil issues from the mountains mixed with water, and is of various qualities and colors. Thus halfway between Shuster to Ram Ormazda some holes dug in a narrow defile wecame transparent oil of a yellowish color These oil springs belong to a local Khan who exacts a certain fee from the natives who make use of these springs. The oil obtained from these springs is sold with out undergoing any manipulation at
shuster and Ram Ormuzda, and is used in lamps in the same way as the import ed kerosene. It is even stated that it produe d less smoke and gives a better light than the manufactured article. An other oil spring is situated on the banks
of a small river, about ten miles to the a small river, about ten miles to

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Cout heast of Ram Irmuzda. This sprin proceeds from some lime formations, and yiclds a thick. black oil. Th oil is mixed with a large proportion of water: and if left exposed to the sum hardens very quickly. The natives make use of this oil in very small quantities. From it they prepare, in a very primitive fashion, a species of dry varnish, used for coating wooden articles. This spring also belongs o a Persian Khan.
After the visit of the English engineer the English Vice-Consu at Mukhamer pro ceeded to Bakhtiariya \tanough the English company had received a concession from the shah. they had to obtain he consent of the quasi-independent Bak htiariva Khans, and come to terms with保 the rights they had secured.
As it happened, whist the English Vice-Consul was at Chtkhogur, a summer resort of the Bahktiaraya Khans, the eant isserendiar Khan, under whose ontrol were the greater part of the in habitants of Bakhtitriya, died After the death of Isserendiar Khan, who had by force and political astuteness suc ceedel in unifying the Bakhtiar and es tablished order in the county, a struggle or supremacy among the Khans was xpected These expectations were, however, not realized. The English ViceConsul succeeded in coming to terms with the proprietors of the oil plots, and the English company will probably very shortly commence work in earnest. It is proposed to fit up pipe lines to Weiss or Akhvage, a distance of about 25 to 35 miles across a flat country.

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     Iromptad all who are, ever have been, matter how dristinguished one may be ing alumina and by-prodtcts;
    of ev. will engage in it. We find a come in music, art or letters, if he dies McDougall, frame for displaying lace cursuitable location where the demands of a pauper and is buried in a potter's field tains, rugs, embroideries. tapestries or husiness seem to require a lank, a long- hi- life has not been a success. the like; E. G. Smith, saw-tool.
    felt want, as it were; we feel equal to the emergency, gather together our shekels, enlist some of our moneyed friend in the enterprise, with a suitable buikding a satisfaetory vault and time-lock safe, we open up for business, with bright prospects and high hopes of making a living for ourselves and families and laying something by for age, we shy our gatumbet into the arena and invite the public to transact their banking business with us. Few of us in the beginning, I whe inelined to think fully reatize the amm inclmed to think, futly reatize the will be called uyon to do in the ordinary course of business. As has been said, our prime object is to make money; $y$ very commendable and laudable ambition

    ## (To be continued.)

    ## PATENT REPORT.

    The following weekly list of patents granted to Canadians is furnished by Mesors. Fetherstonhaugh \& Co.. patent solicitors, Canada Life building:-Canadian Patents-C. H. Bustin and (G. White, bedstead exhibitors; F. Culham, trucks; s Faler, studs or collar buttons: s. Fader, studs or collar buttons; G. Wardle, barn construction: J. Randall Krebs Pa, Ren heese Krebs, Paris, Fratce, of entine: Hemry Cheese cutters: C. L. Henderson, Jas Brooke. Svendborg. Demmark, ship's wenclies: B. Lindland trusses. Ameri- anchors; Gustaf Erikson, Sodertelge, Swe can Patents.-A. Gamache, telephone- den, internal combustion engine; David

[^1]:    xceedingly interesting vish to the famous of wild amd magn.ticeat mouatain scen


    #### Abstract

    co repubire, to whel Northerners rare-


    ly go, and wnich is les known in this countiy than any other of the islands.
    The island, wh.ch is 300 miles long, conbains two republies-t the Dominican, occuand the Haytian, occupying the western Third. The latter, established under the leadership of the famous Tous-ant l'Onvertre in 1904, is much the mare densely populated, containing over $11-3$ millions i1 intabitants
    Mr. Nash spent his time exclusively in the Jatter, and the story of his visit -ounds like a chapter from some imaginary land. some shadowy Zenda, whose existence, only 1,300 mi'es from New lork, sounds unreal and almost incredible
    It is a land of vast mountain chains, rising 8,000 feet in the air, overlapping and entangling each other in inextricable confusion; unpierced by the rail; threaded only by bridle paths; clothed with tremendous tropical forests, in Which splendid hardwood trees, almost worth their weight in gold in the markets of the world, fall and die of old age, intouched by the axe.

    Throughout these mountains are littie palm-leaf huts, perched on some overhanging cliff, or beside some deep raline, the homes of negro peasante, cultilating their banana patches and living almost as primitive a life as their sustains in the heart of Africa, It is a land
    sharp peaks, and these gigantic nee-
    dles, elear in the morning sun, or tising
    like misty islands from the roling get of
    afternoon clouds, make an endless vista
    bor by the Haxtian consuring this har:
    ery. It is a hand oi good and silver, copper, iron and conl, of whach the sumtace is hardly swatched, a land of almost infinite possiontities, which is not and never can be developed wher the prosent conditions; a land ruied loy the black mannot the malutto, but by the black man alone.
    Throughout the Hayti republic the population is black as the back st negrie. of the United States. The few mulattoe, to be seen have come from Jamaica or the neighboring Dominican republic. The White man is excluded by stringent laws, which absolutely prohibit his owning a foot of the soil. The black man intends $t_{0}$ keep his country for himself. In the capital, Port au Prince, this black man. when hioh in power will be found a out tivated, poiished French negıo, educated in Paris, and a frequent visitor to that city, living in a pleasant tropical bunga. low, driving a handsome turnout, formally calling on the distinguishad white stranger, and inviting him to dinner. And wack in the mountains this black man, erfectly illiterate, stili conduct his Voodoo ceremonies, and makes human sacriices in the distant racesses of the forest. No foreigner can step foot on Haytian soil without a passport"from his government, vised by the Hayiian consul at the port from which he cai'el At the stra hip off you a ticket until you show your pass ort, for the boat has been held up a o refne Haytian consul at th:s port. ho refused to give clearance papers on
     hhos romarity comphed wita, Mr Nash departed with letters in his pockit to the governor of the northern provimes of Hdyti. The ratter gave him letter's to each of the subuddante sovernors in his department, who in their turn furnished hum with ollical guides, who were alsw protectors, in his trips to the interior Without this protection such trips would he dangerous, owing not so muth to the bad di-psition as to the ignorall... of the people.
    For instance, Mr. Nash was one day ollecting flowers and leaves from some trees on a mountain side, when there suddenly appearid to him a stalwart $\mathrm{n}_{\mathrm{l}}$ tive, brandishing a wirked machet and talking violently in iscomprehensible French patois
    "My Chistian friend" said the botan ist, "it will be ne: esway bor you to talk English, or at last French, if you wish to converse with me."
    The native dd not under-and and the situation began to look dangrrous when the guide came up. $H$, interpreting, it appeared that the belligerent na tive was asserting that ! e would cut Mr. Nash into smoll piec s and spread him over the land for fentilizer. The reason for this bloodtlisty intention was a fixed telief that the botani-t was marking he trees in ood + to return and steal his land by lega' process this being the confirmed ofinion which the black man ho'ds of the white. When the matter was explained to him he became at once nacific, and assured Mr. Nash he could take all the triek he wanted-whole

[^2]:    pearance, it is completely under contro, able to the size of the room or hall where out on hre to their customers thousand it can be lighted up in a moment wherfit it is wanted. The larger sized stoves of the Lux-Calor stoves, and in all case
     nd day all through the winter months. artistically designed that they will har- tion. The cost of heating a room by the It does not give off any smoke or smell, monize with the choicest domestic fit- D3 Lux-Calor is ls 3d a week with gas and does not injuriously affect the air tings. at 2 s 6 d a thousand, and less or more in

[^3]:    cloth and voile. Crepe de chine is also the fashionable collareape and other 1830 extremely well liked just now, and chiffon effects.
    velvet for very grand occasions. A former fashion is again revived in
    All the present fashions exact supple, the many kinds of chenille garnitures now pliable materials, and nowhere are these seen in the shops. These come not only more necessary than in building a house in the form of fringes, but as wee degown. "Wool without weight" is the tached tails, at so much the dozen. These general order. So much of both drapery detached pendant-are sewed on as a finand trimming is used that a bulky eloth ish to pelerines or stoles flounces and spells failure to the entire toilette.
    It is difficult to suggest a trimming, simple or elaborate, that is not used upon the house gown of this season, and used often with good taste. Fur ani other woolly things inappropriate for indoor wear are about the only proscribed garnitures.
    Lace is, of course, the first choice. It is employed in half a hundred pretty styles-as applique, insertion, borders, yokes of blouse or skirt, collar and cuffs, panel or pelerine.
    Again, there are the many new forms of passementeries and other braids, some of them extremely novel and attractive; the many forms of silk or velvet trimmings sold by the yard to be applied in the making. Several of these silk applique trimmings noted among a recenit importation had quite a "new art" air. The design represented very posterish blossoms and leaves carried out in silk and velvet.

    Another popular trimming is fringe in its various forms of border, pendant ornament, and so on. It is particularly useful for the home dressmaker in producing
    sashes.
    It is in the house gown and ball gown that the new flowing skirt is seen in its most pronounced degree. The walking skirts are still rather close cut above the knees.
    However, the new roundness and fullness is befitting in a handsome robe intended for house wear only. The modists have been quick to discover this fact. Not only are the new indoor skirts infinitely fuller in the region of the hips, but they ripple around the feet with a considerable increase of width.
    Waists are for the most part mado full. The sleeves are larger, but we have learned to handle them more dexterously, and the below-the-elbow portion is much more graceful than in the earlier models.
    Quantities of ruffles are used on all indoor creations. They are employed to some extent in the elaborate afternoon street gown as well, but it is in the house that this kind of trimming is always at its best and sweetest.
    Pipings, shirvings and fagotings mo tifs of guipure cut out and applied are other popular finishes.

    ## FACTS ABOUT AMBER.

    The trade in amber is a somewhat peculiar one and is carried on by very few panties. Amber has been found in many places-in Cicily, on some of the Greek Islands, in Switzerland, in France, near the mediterranean, while small quantities have been found in the United States, in New Jersey and North Carolina. The chief sources of supply, how-ever-in fact the only commercial sources -says the Engineering and Mining Journal, are along the Baltic coast, principally in Germany, where it is found in the sand, usually buried to some depth. Another commercial source, but much less reliable, is in a deposit found in Burma, where it is mined in shallow excavations. In Germany, also, besides the amber found along the sea-coast, it is mined in the neighborhood of the coast, especially near the towns of Memel and Konigsburg; here it is found in association with mineralized wood under a covering of sand and clay, varying from 40 to 50 feet. The occurrence, however, is very irreguar, and there seems to be no regular vein or lead.
    The amber finds its use chiefly in ornamental work and in the manufacture of mouthpieces and stems for pipes. Beads and other ornaments are made of this substance and are very popular in Germany, atthough they are less known here. No regular price can be given for the ma-

