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MACDONALD. Managing Director.

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| 500,000 |

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$\qquad$
$\qquad$ Carleton Place, Ont. Okotoks, N.W.T.
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Vice-President
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aba; Santiago de Cuba,
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## CUSTOMS BROKER,

 413 to 417 8t. Paul Street, Montreal Bell Tel. Main 1308 P. O. Box 624 " "Tess men should bear in mind accept advertisements through any agents not specially in its employ. Its circulation-extending to all par ${ }^{+-}$of the Dominion-renders it the best $9^{\text {- }}$ vertising medium in Canada-equal to all others combined, while its rates do not include heavy commissions.--The outskirts of St. John's, Nfld., are tbreatened by forest fires which, it is estimated, have destroyed lumber valued at $\$ 20,000$.
-The Calgary and Edmonton Railway have won their appeal in their suit with the Crown over the right to the minerals in the grant of lands to the company by the Dominion Government.
-Cornwall, Ont., property owners passed by-laws to exempt the Canadian Colcred Cotton Company's new mill from taxation for ten years, and to lend John B. Atchison $\$ 17,500$ to rebuild his burned mills.

The Ontario Fisheries Department. have completed the work of depositing 10,000 parent bass in the inland waters of the province. Reports from many of the districts show good results from the re-stocking of the waters, and ang ling all over the province is much better this year than formerly.
-We learn from London, Ont., that the Grand Trunk and the city concluded an agreement whereby the railway will bulld there a thirty-engine round-house, and widen the Wortley Road overhead bridge from a 30 to a 50 -foot span. In return, the city will deed a part of Simcqe street in the east-end to the company.
-Fire at Windsor, Ont., on the 6th instant destroyed the following buildings: Little's barber shop, W. H. Pollock's tailor shopf both frame buildings; E. N. Smith's grocery store, P. Hart's billiard parlor, C. H, Metzger's restaurant, all trick, contents totally destroyed. Thompson, tailor, living over Smith's grocery, total loss; F. Wells, over Kimmerly's store, moved-part of his furniture; Lawrence, stock destroyed by water and. building partially.

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Loundon Clearing House Total clearings for week onding thl luynst. 1904 . *6ī7.423.<br>-John Rourke, wholesale furniture, St. Thomas, Ont., has asvigneel to IW. A. Coulter.<br>-Mr. Mexander Lumbaten. exMIP.P., and one of the b, beit known Canadian lumbernen and pioncers, of Sew Ontario, is leal.<br>-Otana Clearing House-Total clearings for week ending  $\$ 2,161,812.96$.

-Sonuc time ago the Belleville, Ont., City Council issued \$30,000 gas dellentures at 4 per cent., which could not be sold. IN the rate has been increased to $41 / 2$ per cent.
-Tired Tatters-Dis paper tells erbout a feller wot died frum emmui. Weary Walker-Wot's dat? Tired Tatters-It's de feelin' wot comes to a man when he gits so lazy dat loafin's hard work.-News.
-Fire at Tilbury, Ont., on the 5th instant, destroyed the saw and planing mills of H . Sloan, The loss will be about $\$ 7$, 500 ; insured for $\$ 1,000$ in the Liverpool \& London \& Globe, and $\$ 1,000$ in the London Mutual.
-Owing to the smaller local output of cigars in July, says London, Ont., letter, the inland revenue collections for the district show a decline, being $\$ 35,438.53$, as compared with $\$ 36$, 771.43 for the same month of 1903 , a decrease of $\$ 1,332.90$.

Wr: Sohn Fisher, of the wholesale firm that bears his
 mas sailed lyy the Bavarian, this week for his home in Hud-

-A, \& B. Sweezy, general merchants at Massey Station, in Alqoma, have made an assigmment to C. Mecrae, a solicitor in that village. Toronto wholesale houses have been supplying the firm with goods, and are interested to the extent of some *5.000.
-The number of British emigrants to Canada during the month, of Engilsh birth, was 5,668; Irish, 321; Scotch, 1,378. The total number of emigrants for the first seven months of 1904 is made up of 36,273 English, 1,796 Irish, 8,992 Scotch, and $14,52 \cdot 2$ foreigners, a grand total of 61,583 .

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sole heinventors and
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vides that the power of the falls right across the river, which is the international boundary, shall be developed. The syndicate have practically completed arrangements for the erection on the Canadian side of the river of a three-thousandtarrel flour mill.
-The proposed payment of bounties for the destruction of dogtish has been abandoned by the Minister of Marine and Fisheries. In its place he will construct three factories in the Maritime Provinces for the reduction of dogfish and fish offal into oil, glue, etc. Each of these factories will cost about $\$ 9,000$, and will be constructed on the plans of the factories in operation in the 'Tnited states. One will be located in (iloucester county, a second on the south shore of Cape Breton, and a third probably in the Magdalen Islands. In the United States these factories realize a handsome profit, and it in hoped that the Canadian reduction stations may be made self-sustaining.

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#### Abstract

The Wellman-Seaver-Morgan Company of Cleveland, O., as been awarded the contract for building complete the new rail mill to be installed by the Dominion Iron \& Steel Co., of syduey, N.S., The plant is to be delivered inside of 90 days. the Cleveland concern has also got a contract in hand for ex-n-ive work in Nova Scotia for the Nova Scotia Steel \& Coal fompany, being engineers for the new steel works, and in adtion, constructing a large ore handling plant, which is to be quipped with Wellman-Seaver-Morgan ore handling cranes,


ashington, U.S., advices state that at the Treasury De tment it is learned that there are awaiting 106 cases of mugetling of clothing from Canada similar to that which is on nial in Boston. The methods pursued by the smugglers in保 mian connection with the smugging of furs. They would agents in this country equipped othes duty free, and of course at a price much below the rent rates in this country. When the suit was completed would be placed in the hands of a porter or conductor of a orwarded by a distributing agent on this side of the line he customers. It is said that this business has been going ir a number of years and that it has cost the Govern t many thousands of dollars in revenues.
$\vartheta_{\text {wen S Sound, Ont., Notes.-On the night of the 4th in }}$ t a strong flow of natural gas was struck on the Ormiston , about two miles east of the town, where the Grey \& Company have been drilling for oil. The gas was entered at a depth of 1,100 feet. Drilling will continue anhundred feet, and the well will be shot early this week. . W. T. Flynn of Worcester, Mass., and James Leland of Ington, Vt., who are interested in a number of electric in the eastern States, and Mr. J. H. Hollon of Burlington, the expert who has been investigating the possibilities strect car service at Owen Sound in conjunction with 11 lines to Meaford and Wiarton, left for the east some ago. In the course of a few weeks they will submit a position to the Council, and in the event of the terms of the uchise being entertained the work will be proceeded with nout delay.

The details given in the House of Commons last week as the ship-building programme of the British Government battleships of the Lord Nelson class will be truly worthy great name. Their batteries are such as never befose been put into any fighting ship, on a displacement of .500 tons, or 150 tons larger than the previous largest. 11 carry fourteen big armor-piercing guns. The advantage the new ships lies in their greater number of 9.2-inch mins. lhis weapon is the most powreful in existence, firing a 380und shell two or three times a minute, and driving it through irty-five inches of iron. It is more powerful than any gun smaller type mounted in foreign battleships. The fourinch guns fire 850-pound shell through some four feet of The four_new armored cruisers are also to be remark-
able for size, being the largest cruisers built for the Britisn or any other navy. They are to be known as the Minotaur class, and will steam twenty-three knots. They displace 14,000 tons each, or 400 tons more than the Drake class. They will carry four 9.2 -inch guns each, of the same type as those in the Lord Nelson class, and ten of the new 7.5 -inch guns, which fire four 200 -pound shells a minute through more than two feet of iron. Both the cruisers and battleships will beyond somparicon be the best vessels of their class afloat. The six new ships will represent a capital of $\$ 40,000,000$.

The firm of Mackenzie \& Mann, continue steadily on the project for a line of railway having its termini on the shores of the Atlantic and Pacific. At the last session of Parliament a bill, introduced by Mr. H. J. Logan, Cumberland, was passed chartering the Quebec, New Brunswick \& Nova Scotia Rail-

The plans for the route proposed to be traversed by the new company, which were filed with the Minister of Railways, are signed by Mr. D. D. Mann, of Mackenzie \& Mann. The route is located from a point on the Great Northern Railway near Quebec across the new Quebec bridge and up the valley of the Etchemin River to the international boundary. Crossing the State of Maine an air line is taken, with Woodstock, N.B., as the objective point. From Woodstock the line runs to Fredericton, thence via Moncton, through the northern portions of the counties of Westmoreland and Cumberland to Pugwash. From Pugwash the company propose utilizing the short line of the Intercolonial to New Glasgow, where they will connect with the proposed line which Mackenzie \& Mann wre constructing to Country Harbor, N.S., the proposed new Atlantic port. A branch is laid down on the map from the main line down the valley of the St. John River, to the city of St. John, N.B. Mackenzie \& Mann, it is understood, have already secured connections between Quebec and the great lakes via the Great Northern, which connects with the Camada Atlantic Railway, affording a very direct route to Depot Harbor

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#### Abstract

lexing unable to find a single newspaper or public man II Canada now an advocate of reciprocity with the Inited States, has written to our New York namesake (0) inform the people of the United States that the viells of the Canadian people are not reflected by the Canalian newspapers, members of Parliament, Boards of Trade, or other publlic men or public bodies, but that Francis Wayland Glen is the exponent of Canadian pub-- opinion in its entirety.

Mr. Gilen is essentially a worshipper of the past; he is - under the impression that the past is the present, and hat "has been" still ramains. Because Lord Elgin, in 1849, Mexander Mackenzie, in 1873, Sir John A. Málonald. in 1892, favoured reciprocity with the United tates, he is dead certain that the people of Canada tolay are pining for reciprocity. He declares that: "The people of the United States, with or without the romeent of the Hon. Henry Cabot Lodge, and those of Canada. with or without the consent: of Sir Wiffred Laurier and the members of his Montreal Cabinet, de--ire and will have free commercial intercourse with each wher. If Messrs. Lodge, Laurier, Mulock and Cartwright oppose them, so much the worse for them. The power is rested in the people and for that fact let us


 Give thanks.Now, the people of Carada have given mo sign for many years of their alleged longing for reciprocity; they iterally have lost all interest in the question; they have 1 profound conviction that any genuine reciprocity with the T'nited States is impossible, and that. were it desiralde, it is a vain desire. The American market is not open for what we wish to sell; it is amply supplied with native goods and products. What reciprocity, so-called, would do for Canada would be this: It would open markets for our goods where they would not sell, and open our markets to American goods where they would be sacrificed in order to secure a monopoly and muin the Canadian producer. Mr. Glen says: "I know from personal contact with all classes of producers, that they are intensely anxious for free commercial intercourse with the United States." It is a nity Mr. Glen wastes the talent for invention, of which this statement is a brilliant display. on newemoner lotterz: he should go into the ring with Jules Verne and Rider Haggard, whom he would eclipse in describing the things that are not-except in his fancy. Another specimen of this talent is seen in

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Does he mean that we buy American goods at a higher price in preference to British goods, or, that we buy American goods because British are at a higher price? If he asserts the former it is too foolish to be noticed; if he affirms the latter he merely states that Canadians have ordinary "horse sense." which is true but no compliment, and is wholly irrelevant to the reciprocity question.
Mr. Glen had better attend to his meromtile affairs; politically, he is a very stale back number; he is the Rip Yan Winkle of Canala, who has not yet awakened to the conditions of the present day.

## it soldes mavy probleas.

The Aurust-September iscue of the Vion Mutual's life insurance periodical comes to us with a goodly supply of practical wistom: The leading article shows how life insurance "oolve= many problems." "It has an influence, often great, always something, upon the afairs of every individual who poseesses it. Sometimes the assistance which it renders comes into prominence during the lifetime of the person insured; it is always evident when death occurs. Some of the problems which it clears will be mentioned.
Men with the inclination to save, as a general thing accomplish little, living expenses keep so closely to income. The small sums they do put away almost discourage the process. Tinder these conditions existence is critical for a man who gives thought to the welfare of those dependent upon him, because the realizaton must occeasionally come to mind that they might suffer if death came to him. By devoting even a portion of the money saved, small thougb it may be, to paying life insurance premiums, through the guarantee thu* provided any discrepancy between the cost of living and the fund which a man ought to be gathering is much lèssened and an estate created at an expense infinitély small compared with all that it means and will be.
Money devoted to life insurance is, in a sense, like paying the rent of a house, buying water to drink, electricity for lighting, etc.-a necessary expenditure. It is much more than that, too, for the result produced is of lasting, not temporary benefit. Savings banks meet a
recognized want, but the ambition of life insurance is far nobler and broader. Equal sums placed with both would yield, in event of death-always to be considered among the po-sibilities-far differing results. What ought to be done makes a long list-what is really done is much shorter. Married men have no stronger obligation than to protect their families; they know it, but sometimes do not give full expression to their inclinations, noti understanding how to do it, nor appreciating that life insurance bridges most securely from those doubtful days with a family following the death of the maker of the household to the period when new plans adapted to the changed conditions must be formulated, and assists materially toward a decision that shall be mindful of the happiness and comfort of those concerned. It is the greatest help known toward showing realization of this duty.
Any business man would refuse the contract of paying a larger sum to your family when you died, on condition you deposit with him not more than two to four per cent. of the sum yearly while living. He would understand that it might easily prove a losing venture. Because of the large numbers of people who are maintaining such agreements, an insurance company is safe in making the promise and the outcome is sure. Neither one man nor a few can do these things, but when many join their interest=, the plan becomes not only feasible but of a financial strength nowhere surpassed.

Enough calses for distress of mind can usually be found: whatever will lessen them in the least ought to be welcome. Life insurance really does this. The man who wonders what his family would do if he should die, worries about it sometimes. But he has no need to wonder or worry if life insurance be possessed, the guarantee which it gives is so absolutely reliable, the necessity so genuine.'

## OUR MODERN RULERS

Montreal has long borne the reputation of having the best cals service on the continent, but as there are always to be found perisons who will provoke the not overjatient cabby for the most frifling causes, he is occasionally brought to book. His business has been almost ruined by the improved-more rapid and cheaper-street-car system, but as long as people require exclusive city conveyance his occupation will stay, and there will be exchange of disoourtesies to amuse bystanders. The London cabby is the "ne plus ultra" of his class. His temporary power is often concentrated in a moment of intense anguish for bis fare when he rolls of his seat, stares at the money dropped into a sometimes dirty paw, makes a speech which ranges from reproach to vituperation, and follows you intil a beneficent door closes on your anguish. He has it in his power, by means of a squirt of slush from a hind wheel, to take the bloom from the smartest toilette. I think there is no one in the whole range of civilisation who has such power to inflict humiliation on one as a cabman! He has that delicate perception that he knows just when his remarks will cut like a lash. He always grumbles on principle, and you would rather give him your whole fortune than have him make a spectacle of you before other temporaries standing by. As if he didn't know it, and as if he did not always choose the noblest of these as witnesses.

You know that you have over-paid him, and so does he, but he follows you with running remarks in the form of a soliloquy which increases in virulence as you flee before him, and which produces that peculiar contortion of face in the bystander in which a grin battles with a countenance of stone.
It is possible that a cabby, in spite of his bad language, is sometimes the prey of softer emotions; I know by observation that he often smokes a pipe, and from the way I have seen his chariot lean up against the pavement of the nearest saloon, and from the way he has come out with a frightfully red face, smacking his lips, I am sure he is not a "bigoted" total alsatainer. I even picture him as retired to his peaceful retreat, with the family washing flapping over his head, enjoying respite from timid fares in the bosom of his family.
Different countries, different exercise of temporary power. The English railway guard is not impressive nor much in evidence. The American, or Canadian, on the other hand, is a great man, but he exercises his power genially, and in the intervals of collecting tickets he is approachable. He generally takes up his abiding pllace at the end of one of the "cars," and puts his legs on the seat opposite and talks with a much-flattered chosen one. He sees a grod deal of the world, not being shut into a cubby-hole like his English brother, and in the course of years of travel along a particular router ais popularity becomes so great that it culminates in gifts, and many a popular conductior blazes in the light of a huge diamond "bosom pin," or carries under his arm at night a gorgeous presentation lantern. No man is so
but he feels flattered at his notice, and he real'y is not very proud, considering, and his power is benign. As a teller of smoking-room yarns he generally has no equal ; and he sometimes attains high positions on the road he serves.
In England the 'bus conductor often makes one feel the blight of his authority. "I once knew of a misanthrope who took to keeping a lighthouse; if I were a misanthrope I would become a 'bus conductor. It must, of course, be awfully irritating, that temporary support he gives to beautiful ladies as they topple ofti. but it is compensated for, to some extent, by wrenching the arms of the lovely creatures as he hauls them on the footboard of the 'bus before it stops. This, I am told, he does out of pure benevolence, so that the poor 'bus horses shall not have to start up the cumbersome machine unnecessarily. Still, I do venture to ask if we poor women are not of as much consequence as a 'bus horse? Last year a benevolent oonductior nearly dislocated my arm as he pulled me up, and I ached for two months after. I protest against this misplaced tenderness! It is said that an Englishman may ill-treat his wife with more impunnity than his dog, but I don't believe it. I am not afraid of the conductor unless I get in or out of his 'bus; but, the haul hel gives me in, which sends me reeling against the other passengers, and the pull he gives me out when I recline for a moment, without any gratitude, against his ourtstretched arm, makes him unpopular with me."
There is an American product which, with the American invasion, has, alas and alas! taken widespread root, and that is the American hotel clerk, eal and mi'ated. He is quite as well known in Canada. He came with the great caravanserais, and, like the plumber, he is the target for American wit. No doubti itt takes a cool and
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 n widespread root, s, eal and roitated. He came with e plumber, he is the $t_{i}$ itl takes a cool andcomposed personality to "wrastle" with the travelling public, and yet the travelling public is not half so terrible as the cool and composed hotel clerk. He has brought insolence to the level of a fine art, and as he is answerable only to a corporation, that means that he is answerable to no one. He always puts you into a room you don't want, and having no pecuniary interest in the mater, it is to him of no earthly consequence whetlier you stay or nott. Complain to him, and you complain to deaf ears. He apparently has nothing to do but to $10 l l$ hehind the office counter and improve his fingernails. Tumulturous rings of various bells leave him unmoved; passionate telephonic appeals he only answers when he chooses. He turns ito an agonised public a face like carred wax and eyes like agate, and it recoils. The parting of his hair is a monument to his industry.
When I' call on a guest at a big hotel, says the writer in tha Fortnightly, I deliver up my card with hope, because, as the poet rashlly sang, "Hope springs eternal in the human breast." Then I cit down and wait as siëar the office as possible, and wistfully watch the elegant !eisure of the great man behind the counter. My card has disappeared in the custiody of a small boy with a salver, and the chances are that before I see him again he will be unrecognizable. After having waited half an hour, I venture tor intrude on the peace behind the cointer, and I am received with a hauteur which puts me in m! right place at once. The guest being merely a number excites no earthly interest, but the clerk wearily sends another infant in search of the first, and then furns his immaculate back on me, and I am permitted to admire the geometrical line of parting which disappars softly behind his shirt collar. I again subside, and in my indignation I make up my mind to complain to the daily Press: Is thy servant a door-mat that he should be so down-trodden! There are, of course, exceptions to the rule of the hotel clerk. One of thein was head-clerk at a popular summer caravansery last summer, and by his singularly good behaviour and tact won the regard of a youngish millionairess, recently come into her fortune, and who was a guest at the house. He Was negotiating for the position of manager in a Montreal hotel that had needed such a man for some time. When at the close of the season, she was leaving for some sojourn in the mountains, she inquired if he was likely to fill the same position "next year." Explanations seemed to interest the lady, and the result was an appointment that led to a brilliant marriage in a New England city a few months afterwards, and a trip to the Mediterranean during the winter.
Talk not to me about the ancient tyrannies of kings and emperors, and other estimable folks, about whom history has probably told a good many lies, and to these add the further lie that I am happy because I am free and independent. I am not free and independent; instead, I languish under the tyranny of a hundred thoueand tyrants, before whom I grovel and quake. Several of them sleep on my top floor and treat me with ruuch severity. Instead of thousands of tyrants, give me, rather, one tyrant; I can accommodate existence to him, and it is distinctly more interesting and less complicated.

The problem of existence is its multitude of tyrants. Indeed, how delightful life would ble if we were noti so tyrannised over by the down-trodden!

## CIVIC MATTERS.

There are now before the City Council several matters of more than ordinary interest to the city. The breakdown of one of the large pumps at the Water Works, is a most serious matter and, as a consequence, the streets are not watered as usual-however badlly performedresulting in loss and inconvenience all round. While accidentia cannot be preventied, in this case it would appear that the repairs might have been made before this, but for the unreasonable prejudice against the firm which had the means of repairing the damage at hand. This prejudice arose out of a dispute about another matter not connected with the break in question and should not have been allowed to interfere so as to jeopardise the large public interests at stake. This question brings to the fore the whole system of the Water Works as it exists, and what it might have been had the ideas of a former superintendent of the water works- the late Mr. Louis Iesage-prevailed. To this matter we have frequently called attention.
Mr. Lesage was opposed to dependence on steam power for pumping the water supply. He proposed the enlargement of the aqueduct sufficient to bring down a volume of water that should enable the city supply to ber given without the aid of the expensive steam power and, at the same time, give ample power to provide the electric lighting of the public streets.
The most expensive part of that enlargement was completed before he passed away, and proved most beneficial to the service as far as it went. Before it was completed, however, the influences of speculators in electrical companies, which had become paramount, succeeded in changing the plans of enlargement at that time , and they have noti been resumed. That was not in the public interest, ari
it is surprising that those plans have not been revived. Nothing has since occurred to prevent them from being carried out.
The queation of a reduction of the water rates is again being agitated. To this many of the aldermen are pledged by pre-election promises, and they are doubtless sincere in their desire to redeem their pledges, but they have been singularly unfortunate in their efforts to give the promised relief for this year, whoever may be to blame for the fiasco. The new by-law which has been prepared-and which is shelved, at all events for this year, proposes as a relief from the so-called oppressive water rates charged, in so far as they apply to the working classes, merely provides for a reduction of ten per cent. on present rates if palid for the year in one payment. That would undoubtedly be a benefit to those with full purses but would not be appreciated by the struggling masses who in too many cases have difficulty in making both ends meet.
It is very doubtful if such a discount for prompt payment would lessen the losses from non-payment that now occur, year by year, and which is a serious item. The real remedy for that would be to make the water ratee a charge on property and collected in the same way and at the same time time as the assessment on real estate. We are aware that many proprietore object to such a measure; at the same time it offers some advantages in their interest worthv

Not the least of these is that the annual loss fnom these hopeless non-payments would be prevented and thereby the water rates could be legitimately reduced withcult any derangement of the
civic revenue. Depending on a discount of even 10 per cent. will not prevent the annual loas which has to be made good eventually by real estate.

The gas question, we are promised, is also to become a live one. It is to be hened that the aldermem will be a match for the astute managers of the company, who fancy they have monopolised the light and power interests of this city as well as most of the surrounding cotuntry. The reasonable proposition of the City Council for relief from the outrageous price of gas supplied to the citizens -made to the (Qusbec Legislature at its last sessionwas treated by that body with marked disrespect if not contumely. This, it must be confessed, was chiefly owing to the action of Montreal's own members in the Legislature. The monopoly was strongly represented there by some members high in position and influence, and other members appeared either to have no influence. or were indifferent to the interests of the citizens they represented. After another election, with the experince of the past before them, perhaps the electors of Montreal may have a representation in the Legislature that will better protect their interests.
In the meantime, we may hope that the City Council will find tome way of forcing the monopoly to lower the price of gas from its present. figure to at least that which our neighbours in Toronto are paying-but which they consider excessive-there they pay 75 cents per thousand feet and no charge for meters: in Montreal we pay $\$ 1.20$ per thomsand fort and a steep charge for meters as well. Expropriation matters are also troubling the minds of the aldermen. Sonne of these have been brought on by the action of mest of the reseent members of the City Council. This, however, cannot be said of the St. Sambent street withening, which is a most flagrant case of abuse We legislative influence at Qublece prothaps, ever known. It was erdered to be done ggainst, the expre sel reantution of the City Council. and without interests of the catizans. who are haing conemed to puy the piper being eonsidered. This thing is a remmant of, and a remimber or", the poliey of the old time when the eity poli ticians ran mat in expropriation mattere and some of fhem got rich in the race. It was rushed through th Tegislature ly pure wire-pulling and manipulations and kilfully phaced to be dealt with und wr the old expropr"ation law in fored in those happy dave, when monery Howed hey easily, instead of leaving it to be dealt with under the more reasonable law in foree on such matters for some time back. In this particular ase the Cits Council has ordered the awards made to la contest ed before the courts as being excessive in amount. Mans citizens will wateh with interest for the muteome of this action.
*TRIKERS C.ITSE A RT'NON I CHIC.AGO B.INK
That anger is temprary lunacy we learn from an ancient saying. There has been an illustration of this given by the strikers at Chimago. They have been acting in their anger like lunatics, who have not sense enough to avoid doing themselves injury when trying to inflict damage on others.
The men on strike are those engaged in the stockyards and packing houses. In order to accommodate these men and others in the same district, a savings bank was opened which was a great convenience, not to
the depositors only but to the tradesmen doing business in the locality. The eminent firm of Libby, McNeill \& Libby, packers, who are involved in the strike, utilized the bank for the more convenient payment of wages. In the most senseless manner the strikers took offence at the bank for accommodating Libby \& Co., and they or ${ }^{-}$ ganized a rum on the bank for the purpose of withdraw ing deposits. Such rumours were set afloat as brought out a large number of persons to withdraw their money. Happily, the officials of the bank were equal to the emergency; they secured extra help at the desk and met demands as fast as possible.
What purpose approvable by men in their senses could such a movement have effectel? The intention was to ruin the savings bank and damage a national bank in the same building. Had this succeeded the chief suflerses would have been many of the strikers themselves, their friends, connections, and neighbours of the in-du-trial classs and local storekeepers. The great packing firm of Libby \& Co. would have been annoyed, no doubt, but thes would not have suffered any financial injury. The incident is a powerful illustration of the utter malignancy against employers of labour which is apt to be engendered by a strike. Another evidence of this is shown by the strikers placing dynamite on the tracks leading into the stockyands so that a trainload of passengers is greeted with terrific explosions. Such diolence demands stern repression: it is a disgrace to Chicago, a diegraes to the Tonited States for men earning their living at stockyards to have their persons put in extreme peril and their homes wrecked, as they are now in that city, by the strikers. The U'nited States have long since discovered that a mation camot afford to negleet the maintenance of law and order and indivilual liberty, as is well described by ex-President Cleveland in a recent Fngli-h magazine article, in dealing with the lawless strike at Chicngo some four years ago.

> STYLES IN BOOTS IND SHOES

It is not many years since those in the boot and shoe Tade were driven to recognize frequent changes in the shapes or styles of their goods. The time had long passal when the bouts to which Wellington, Bluchst? and the Duke of Cobourg-(Gotha gave their names, were popular throughout the I'nit kingdom and elsewhere, an were also the lasts of uniform shapes on which New England shemakers (at the bench), fitted the high or low "footwear" of the $40^{\circ}$ s, the former of which, a development of the Wellington or the British hunting-boot, is -till popular in many rural districts throughout Canada and the Tnited States; a time when the founders of our grat boot and shoe manufactories were pulling waxends, driving wooden pegs and sparables, and trimming oles with sharp-pointed knives at much risk to the up-pers,-especially in the early week-day:-at a. dollar-andea-quarter per day.
We have fallen upon different times-when footwear changes fashion nearly as often as do men's hats, or even women's. The rational movement which introduced russet or tan shoes a few years ago lasted but a season or two; though cooler for summer wear, they could not maintain their ground against the time-honoured black upper, especially when it was found that they were but

1 doing business ibby, McNeill \& strike, utilized ent of wages. In took offence at o., and they or ${ }^{-}$ ose of withdrawafloat as brought aw their money. re equal to the he desk and met
heir senses could intention was to national bank in ed the chief sufikers themselves, ours of the inThe great packeen annoyed, no I any financial inlustration of the labour which is other evidence of dynamite on the hat a trainload of aplosions. Such is a disgrace to tes for men earn-
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SHOES
the boot and shoe nt changes in the me had long passton, Bluchy? , and heir names, were en which New d the high or low which, a developh hunting-boot, is hroughout Canada he founders of our were pulling wax-
bles, and trimming uch risk to the up-ay:-at a dollar-s-when footwear men's hats, or even . which introduced lasted but a season vear, they could not ime-honoured black that they were but
a short time proof againet shalboiness, and that the tan polish did not, like Charity, cover so great "a multitude of sins," for a black shoe which is becoming disraputlable can be made temporarily to wear a passable appearance under the skilled blacking brush and piece of canton fllannel of the shoe-boy, while the rus-et shoe became more or less off colour under the special polish prepared for it, Considerable, therefore, was the consternation among the Crispins when a couple of years ago, retailers and occasioand jobbers found themselves with more or less unfashionable stock of manufactured tan croods on hand with a new season approaching when tans were generally believed to show that they had had their

The goods were largely sent away west, but few retailers had such recourse or alternative, and they were offerd at deep-cutt prices nearer home. The ruder wearers of the half-price goods soom finished what they lought, and the prospect. for a restoration of the tan shoe tio popullar favour was rendered worse and worse. It was not generally known, however, that the leather men were in a somewhat similar box, and that even the tanners were caught napping. As soon as the old stock was worn out or hidden away an effort was made among wearers: whose "summer sports" allow a more liberal display of footwear, and by persistent endeavour it became probable early last winter that tan-goods would come into favour again shortly. But the knowing ones kept a little shy of the fashion. They knew that such leather did not improve in grain or flexibility by being stored for a few seasons. They knew also that such made goods and also any stock held over were liable to crack in the early days of wearing. It 's believed therefore that the fashion will not last very long.
The invasion of the pointed or narrow-toe boot and thoe which came in about the time of the tan-craze, operated considerably against the manufacturer and his "ustomers. This styla, which became the vogue for a few yars. fell away almost suddenly, to be followed by the "hull-lag" toe of the English walking-boot. An endeavour to restore the narrow shape, for obvious reasons, has, resulted in a compromise, but English styles yet hold their own, somewhat modified, and are likely to continue their grip as being more in agreement with the common-emee shapes affected by the wealthy in both countries. As for what are known as "common-sense" heels, it is remarked by observant physiciams that the general good halth of the fair wearers has been less subfect to interruption than formerly when heels as high as fattens prevailed and which in many cases are still in lemand.
The cheaprer classes of boots and shoes show but little change in retail stocks. The customer who thinks he is huying at a bargain when he pays $\$ 2.40$ to $\$ 2.50$ for his maced-boots must be allowed to learn his own lesson. The man who pays double the price buys comfort and lurability, and after a season, what with the machinerepairing facilities of these days his boots look better and do not cost him on an average more than the cheapor boots above named which with cheaper materials and imitation substitutes do not generally admit of repair. It is a sign of the times also that the street-Arab has practically vanished-"folded his tent"-_driven to indoor work, and that shoe-cleaning and polishing has become a recognised industry which is able to pay rents of some hundreds a year and contribute toward the pubic revenue.-In our more northern clime, the almost
universal wear of rubber-shoes during winter, especially in thowns, lessens considerably the demand for leather goods, and facilitates economies unknown to our ancestors or to the mannufacturers and "custom" shoemakers of former generations.

## Abstinence And Nontabstinence in life INSURANCE (6).

The policy-holdars of the Clorgy Mutual and the Equitalhle of England live under conditions which are exceptionally favourable to health and longevity. They live longer than the average assured penson. The abstaining policy-holders in the United Kingdom Temperance and General Provident Institution are far less favorably circumstanced. On the average they are smaller men financially than the average assured person. Apart from their abstinence from intoxicants, there is no reason why they should have a lower mortality than their colleagues, in the general section of the Institution or than assured men generally. But as a matter of fact, these far less favorably situated peoplle, without any of the special and great advantages enjoyed by the clergy of the Clergy Mutual and the carefully selected well-to-do of the Equitable, do contrive-by reason of their abstinence, I submit-to counteract, counterbalance and rise above the difficulties and disadvantages of their cir-cum-tances to such an extent as to raise their expectation of life to the level of that of their more fortunate and more favourably placed fellow-cittizens.
That some non-abstainers in stations of life which enable them to take advantage of many conditions which are favourable to health and longevity live as long as abstainers who are less fortunately situated for complying with the conditions of physical well-being, has, however, little real bearing upon the subject under consideration.
It is not suggested that abstinence is everything; but simply that it is one of many conditions which produce a low rate of mortality. It would serve no useful purpose to determine whether an alstainer who neglected or was unable to secure some of the other conditions of grood health would live longer than a non-abstainer who carefully olserved them, any more than it would to dis cuss whether a man who was undar-fed but well-housed and clad would live longer than one who was well-fed but badly housed and clothed.
It may, however, be said that the statistics which have been presented do not prove that extremely moderate and careful users of alcoholic liquors will not live as long as similarly circumstanced ahstainers. Unfortanately, the material for making pracisely that comparison is not available, and I am afraid it is not in existence. But if the use of alcoholic beverages be detrimental, if the ordinary moderate use of them doas not produce the difference in mortality which the statistics we have been considering disclose, it would be reasonable ito anticipate that the injury done would be somewhat in proportion to the quantity taken. Persons who take extremely little would be likely to show a mortality more nearly ape proaching to that of the abstainers than would those who took more, although still well w'thin the bounds of what would be considered genuine moderation. Ordinary careful moderate drinkers would no doubtr how a lower mortality than "free drinkers," and "free drinkers" than the habitually intemperate. It would
therefore, be no reffutation of the contention which the statistics support-indeed, it would rather tend to confirm it-if it were shown that the mortality amongst a body of men who took alcoholic liquors very sparingly and with exceptional care approximated to that of abstainers.
No doubt if the most careful and moderate of the non-ab-tainers in the genecal section of the Institution rould be selected, they would show a lower mortality than the average of that section; and we should expect the mortality among the most abstemious of themthose who individually could be accurately described as being "almost an abstainer" and "practically an abstain-er"-to approach very closely to that of the general body of abstainers. It is also certain that a selection could be made from the lives in the temperance section which would show an even lower mortality than does the average of that section.
In this connection it may be observed that the montality experience of recent years is more favourable to the abstainers than was that of the earlier years in the history of the Institution. The difference between the rates of mortality in the two sections has always been very marked, but it has been greater during the last twenty years. In both sections the mortality has fallen as the longevity of assured persons and of the nation as a whole has increased, but the mortality among the members of the Institution has decreased more among the abstainers than among the non-abstainers. If the contention were sound that abstainers live longer than non-abstainors because they are more careful in other matters than in the use of alcoholic liquors, we should expect that as the general health of assured persions as a whole improved, the rates of mortality in the two sections would tend to approximate. The tendeney ac tually experienced is in the opposite direction. I suggest that the explanation is that the abstaining section has, so to spark, more abotinemee in it than it had formerly. A large proportion of those who now enter that fection are life abstainers, and a considerable number of them are the sons of abstainers. We thus get the bens. ficial effect of abstinence shown more clearly and fully than was possible from 30 to 50 years ago when the proportion who were life abstainers was small, and those who were the anns of alostainers were very few.

The comparisons which have been made are between the grneral hody of the Institation's assured non-abstainers, who, when their lives were accepted, were care ful and moderate in their use of intoxicants and whose average mortality eompres favourably with that of assured persons generally, and the Institution's assured abstainers, similarly circumstanced as to oceupation, place of residence, social position. habits of life and all other important conditions, save and except the use of aleoholic beverages. The practical issue upon which those comparisons wers intended to bear is:- Is the be lief that, other things being equal, abstinence from the use of alcoholic liquors as beverages is conducive to health and promotes longevity, supported by facts and experience? The summarised results of the carefully recorded and somewhat, lengthy and extensive experience which have now been presented are submitted as a contribution in support of the view that an affirmative reply must be given to that inquiry.-We have already acknowledged our indebtedness to an excellent review on the subject contributed to the Contemporary Review by Mr. Thos. P. Whittaker.

## THE JULY FIRES

The fire loss of the United States and Canada for the month of July, as compiled from the records of the Journal of Commerce and Commercial Bulletin, shows a total of $\$ 11,923,200$. The following comparative tab]e exhibits the losses for the first seven months of the years 1902,1903 and 1904:

| Tanuary | $\begin{gathered} 1902 . \\ \$ 15,032,800 \end{gathered}$ | $\begin{gathered} 1903 . \\ \$ 13,166,350 \end{gathered}$ | $\begin{gathered} 1904 . \\ \$ 21,790,200 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| February | 21,010,500 | 18,090,800 | 90,051,000 |
| March | 12,056,600 | 9,907,650 | 11,212,150 |
| April | 13,894,600 | 13,594,000 | 23,623,000 |
| May.. | 14,866,000 | 16,366,800 | 15,221,400 |
| June | 10,245,350 | 14,684,350 | 10,646,700 |
| duly | 10,028,000 | 12,838,600 | 11,923,200 |
| Totals | \$97,133.850 | \$96,593,550 | \$184,457,650 |

During the month of July there were 220 fires of a greater destructiveness, each, than $\$ 10,000$. They may he classified as follows:

## $\$ 10,000$ to $\$ 20,000$

20,000 to 30,000
30,000 to 50,000
50,000 to 75,000
75,000 to 100,000
(00,000 to 200,000
200,000 to 700,000

## Total

## 220

The important fires during the month just closed Cleburne, Texas, railroad shops
$\$ 281,000$ Iuxedo Park, N.I., dwelling and paintings ... ... 220,000 Boston, Mass., grain elevator and wharf ......... 700,000 Brooklyn, N.Y., automobile factory ... ... ... ... 350,000 Duluth, Minn., railroad property ... ... ... ... ... 300,000 Bellefont, R.I., dye works ... ... ... ... ... .... ... 200,000
It will be seen that the July losses this year are lighter than those of July, 1903. Fire underwriters had su:h a disheartening experience during the first half of 1904 that any lessening of the drain on their resources is gratifying. even though it is comparatively small.

NEW COMPANIES FORMED.
Notice is given of the granting of charters to now companies as follows: Gerhard Heintzman, A. N. Heintzman, Katherine A. Heintzman, Emma C. Bascom, Chas. W. Beatty, to be Gerhard Heintzman, Limited, piano manufacturers, capital stock $\$ 350,000$ - J. E. Murphy, Meaford; R. P. Butchart, Shallow Lake; Harry Gummer, Guelph: J. G. Hay, J. C. Forster, G. S. Kilbourn, Owen Sound: W. H. E. Beavender, Lakefield; Thos. 1. Beddoe, Toronto, to be the Isle of Coves Hunting Club, capital stock, $\$ 40,000$. S. Price, Jas. Price, H. Price, T. Price, to be the Erindale Stock Farm, Limited, capital, $\$ 20,000$.-F. H. Macpherson, Windsor, and Detroit capitalists, to be the Northern Manufacturing Co., capital stock, $\$ 40,000$.-Other organizations announced are the Pandora Cup Co., London, capital stock, $\$ 25,000$.-The Canadian Newspaper Co.. Toronto, capital stock, $\$ 40,000$ - The Windsor Pump \& Foundry Co., capital stock, $\$ 40,000 .-M c$ Millan \& Maguire, Limited, brokers, Toronto, capital stock, $\$ 25,000$ - Ald. G. R. Geary and others to be the Alberta Central Land Corporation, Toronto, capital stock, $\$ 50,000$.-The Imperial Export Co., Toronto, capital stock, $\$ 500,000$.-The Grand Valley Peat Products, Limited, Toronto, capital stock, $\$ 200,000$.-The Power City Land Co. Niagara Falls, capital stock, $\$ 10,000$.
-A demand of assignment has been made on H. Freeman, dry goods, Montreal.- On W. T, Bailey, wholesale upholstery goods, Montreal, and on Fred. Perron, coal and wood, Montreal.

As exemp uickness o apparent in the fire wh stant, eve wholesale p hand, new rigs rushin curred.

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## FIRE NOT PERMITTED TO INTERFERE.

As exemplifying in a high degree the cool judgment and As exemplesying in a perception in cases of emergency, so noticeably quiarent in Montreal's business circles, the morning following the fire which literally destroyed, on the night of the 3rd in the fire which literally destroyed, of the night of the say \& Co.,
stant, every vestige of the stock of John M. Taylor wholesale produce merchants, found the firm comfortably situated about 300 yards east on the same street, a full stock on hand, new stationery, fittings, etc., supplied, and their delivery rigs rushing around with orders as though nothing had curred.

## WINTER NAVIGATION sOHEME.

Minister of Marine Prefontaine is announced as having made preparations for the employment of an ice-breaking steamer on the St. Lawrence, in order to prevent the jam that occurs every season about twenty miles above Quebec. The oxperiment may lead to navigation of the river later and carlier than is usual under present conditions, perhaps solve the problem of entire winter navigation. The Russians have met with considerable success during late winters in the still waters of the Baltic.


THE FRUIT CROP
The fruit division of the Department of Agriculture has reeived returns of the fruit crop of the Dominion. It says:The reports show a medium to full crop of Fall apples. In the apple sections, from which the bulk of the Winter fruit will be obtained for export, the crop is not as large as last year, but may be classed as light to medium. The reports from Great Britain and Europe generally show a very large crop of fruit that will come moto direct competition with our Fall varieties, and may slightly affect the market for Winter fruit; but up to the present time European fruit has not computed seriously with our best keeping varieties.
The apple crop in Canada appears to be singularly free this ear from the attacks of insects and fungous diseases. It is quite probable that the codling moth will not be a serious pest, but there are indications that the spot may yet develop to a slight if not a dangerous degree.
Pears, except in British Colunbia, will be a light crop. Peaches and plums are almost an absolute failure, except in a few favored sections where the Winter did not materially aftect them. The grape crop will be fairly good, but in the large producing districts of the Niagara Peninsula black rot has shown to a serious extent. Cherries and currants are a full crop.
The export trade for Canadian and American Fall apples will be somewhat restricted, but owing to the better quality of markets. There will be the necessity, however, of rigidlv excluding all second quality fruit. The supply of good Winter stock of apples suitable for the British market during the months of January, February, and March, is not excessive, and it seems reasonable to expect that the demand will be almost equal to that of last year.

PLAN FOR SHIP CANAL AROUND NIAGARA RAPIDS.
he Manufacturers' Club of Buffalo, an incorporated Board of Trade, is actively promoting measures to secure the adoption by the Federal Government of a more comprehensive plan for a ship canal around the rapids in the Niagara River at Buffalo, than the plan presented to the River and Harbor Committee at Washington last March, which was, in effect, simply a widening of the Erie Canal through the city of Buffalo to a connection with Lake Erie, with large locks below the city at Black Rock. The new plan advocated by the Manufacturers' Club, says a Buffalo letter, provides for a ship canal outside the present harbor and shore line of Niagara

River, along the entire front of the city. This will be effected by the construction of a steel pier bulkhead or breakwater along the bed of the river at an average distance of about 600 feet from the shore line, and paralleling it from the foot of Lake Erie to the foot of Squaw Island-a short distance below the International Bridge-the steel bulkhead or breakwater continuing from that point to the head of Grand 1sland, and by the building of a retaining dam with locks at Tonawanda, in the American chaunel, between the American shore and Grand Island; and the dredging out of the canal channel thus provided in the bed of the Niagara River fronting Buffalo, so that the depth made by the dredging, together with the higher water level produced by the retaining dam, will afford sufficient depth of water for the largest lake vessels, entirely free from dangerous currents.
An extension of the steel bulkhead or breakwater from the foot of Grand Island to the American shore at Niagara Falls opposite Goat Island and just below the entrance to the Niagara Falls Hydraulic Power Canal-will make the American channel safely navigable for large vessels to the southern section of the city of Niagara Falls, and afford lake shipping facilities to the many large manufacturing concerns located at the Falls and along the entire river front between Buffalo and Niagara Falls, now seriously handicapped by the swift current.
The secretary of the club, Millard F. Bowen, has been authorized to have estimates of the cost of the work prepared ly expert engineers and obtain bids, the proposition being that the cost of the work shall be defrayed proportionately by the United States Government, the State of New York and the ity of Buffalo. The county of Erie, and the railroads which will be benefited are also to be asked to contribute to pro rata share. The Committee on Rivers and Harbors asks that the expenses be partly borne by those who will be benefited. Refrring to this point Secretary Brown says:
"There are cogent reasons for this joint participation in the cost of construction, the Federal Government properly undertaking to defray a portion of the expense, as the plan will benefit interstate commerce by providing greatly increased shipping facilities through the enlarged waterway, eliminating the dangerous elements from the navigation of Niagara River, as well as furnishing increased transfer facilities from lake to canal and lake to rail. The existing piers in Black Rock harbor and Bird Island pier can be utilized to advantage for wharves, elevators, warehouses and rail connections. The state should assume a portion, as the plan provides a highlevel feeder for the new 1.000 -ton barge canal for the section between Tonawanda and Lockport without further expense, and will permit the discontinuance and sale of the present canal bed adjacent to the Niagara River between the International Bridge, Buffalo, and Tonawanda. The city of Buffao should contribute, owing to the fact that the outer breakwater along the river shore would prevent sewage contagion reaching the water tunnel intake, and insure a pure water supply without the expense of an extension of the intake tunnel into Lake Erie. The county and railroads should contribute on account of access afforded to Grand Island (now without bridge connection) upon approaches over the retaining dam and lock, without further impediment to navigation, and the benefits consequent upon the locating of new industrial interests on Grand Island and along the American channel of Niagara River, not now available for such purposes,
"To sum up its advantages: It will provide a winter harbor arge enough for the whole lake fleet, sheltered and safe; it will provide deep water for the largest lake vessels, all the way from Lake Erie to Tonawanda, without locks or swift urrent, and with very little dredging compared with the socalled Black Rock harbor plan, It will raise the water at Tonawanda $41 / 2$ feet, and make Niagara River a feeder for the ,000-ton barge canal, without using the Erie Canal from Buffalo to Tonawanda for that purpose. It will give the $1,000-$ ton barges entrance into all the harbors of Buffalo without any lock this side of Lockport. It will provide Grand Island with railroads without further bridges, because the dams at Tonawanda and Niagara Falls and the pier to Grand Island will be made wide enough for rail and trolley lines. It will give Buffalo, Tonawanda and Niagara Falls pure water, because all the contamination from these cities will be excluded from the intake pier and the west branch of the river. It can be built in less time and for less money than the old plan. It will also maintain a higher level in Lake Erie."

The chemleal situation abroad
The general position, according to a Manchester, Eng., letter of the 29 th July, show little alteration, and by common consent the trade is at present dull, especially in the home department. It is, however, borne in mind that this is the holiday season, and there is continued hope and expectation of improvement during the Autumn, especially with the somewhat better outlook in the cotion and metal trades. The feeling that the worst is past certainly continues to gain ground, but it is felt that the recovery will be gradual, and that buyers will for some time be very cautious in making their purchases. In heary alkalies there is only a moderate business doing. Bleaching powder is slow for present delivery, but some business has been arranged for next year rangement amongst makers here and abroad must mean highe figures for forward delivery. Caustic soda is dull, and lower prices are being accepted, but there is not much enquiry. Ammonia alkali is quite firm, and soda crystals have a fair de mand. Chlorates of Potash and soda are very firm, and more business doing at the advanced price

The export returns for the first half of this year as com pared with the first half of 1903 show in bleaching materials a decrease of 7,761 tons or $£ 27,981$, and in soda compounds a decrease in weight of ass tons, but an increase in value of $£ 27.760$. Sulphate of copper has fallen further, and is at present receiving but little attention. (ireen copperas is too plentiful. Foreign white sugar of lead is a little easier in price but is only coming forward slowly. Nitrate of lead is steady. Other lead salts are dull. Acetates of lime have more enquiry, and are firmer. Acetate of soda also is in better demand. Carbonate of potash shipments are delayed, the in
hand mavistion on the Continent being intermpted by short ness of water: stocks here are decreasing. and prices are very firm. Tartaric acid has moved disappointingly, prices being lower in spite of the continued hot weather. Prussiates of potash and soda are steady, with a fair enquiry for the for-
mer. Carbonate of ammonia is cather easier; muriat of ammonia is unchanged. In tar products there is little of interest to report. In benzolen there is a fair business doing. but at reduced prices, and the market is not so firm. Solvent naphtha is in rather better demand: consumers contmue to
take their deliveries more freely. Crude carbolic has fallen but tar distillers show no disposition to discount present rates: erystals, we also easier: liquid has a fair enquiry. In ereosote a moderate amount of business has been passing at slightly increased prices, and the market is steady. Pitch is are now getting about a reasonable level and may ere long be attracting consumers' attention. Business has been done in sulphate of ammonia for nest year at an advance on spot prices.
Minerats. Iron ore is showing a little firmmess in price, but consumers are not attracted, and there is but little business doing. The imports for the first half of this year, ats com pared with those for the first half of 1903 show a decrease of 253.461 tons of $£ 24,26161$. In chrome and manganese ores there Rrimston" continues to sell fairly well, and values are fully maintained: the imports during this year up to Jume 30 th ar less by 79.5 tons or $£ 3,60^{7}$ than during the corresponding pe riod of 1903. In phosphates of lime there is not much busi ness being transacted; values, however, remain very firm many producers having their output well booked for some
time ahoad. (hima clay shipments are good, rates of freight being very favourable; but this is mainly against old con tracts, new business being searee.

Metals.- Busimes has been moving much better in this branch during the eurrent month, values showing an advance wll round. In pig iron, it is true, the actual advance is only a few pence per ton, but it is firmly maintained, and the mar ket appears to be in good condition, and consumers more inclined to operate. In copper, the improvement is only quite small, and at present there is scarcely any business, but the market is steads. Tin, after advancing heavily, has given way again during the last few days, but is still considerably higher than it was a month ago, and closes firm. Spelter has advanced about 7 s 6 d per ton, and is firm. Lead is about 5e dearer, but is now quiet.

ALWAYS A NEOESSITY.
Union Mutual" says that young men are inclined to as sert they have no need of life insurance, that the considera tion of it may well be deferred beyond middle life. Facts controvert such a position. The U.S. census of 1900 shows that fifty-eight per cent of deaths occur before the fortieth year, and fifty per cent. of this number are males. While young is the best time to insure-premium rates are lower and all contingencies of death are constantly covered. The census shows that a considerable percentage of uncertainty surrounds the existence of people before they attain middle age, to an extent that may not be much understood. The wisdom of possessing life insurance has frequent and varied demonstration, socially and in business and is forcefully emphasized by the mortality conclusions set forth in the census reports. The argument may be applied with no less reason in Canada.

FOREIGN COMMEROE OF RUSSIA
Just at present all are studying the influence of the war upon the export and import trade of the Russian Empire, according to U. S. Consul Monaghan at Chemnitz, Germany. In 1903 the total imports into Russia by way of the European frontier were valued at $\$ 300,800,000$; in 1902 at $\$ 264,000,000$ and in 1901 at $\$ 266,500,000$. The greatest increase is recorded for agricultural implements, the total import for 1903 having amounted to $\$ 12,700000$, against $\$ 9,110,000 \mathrm{in} 1902$ and $\$ 7,934,-$ 000 in 1901. The favorable crop of $190-2$ is said to have done much to raise the import in this line. The increase in the importation of cotton and of paper goods was also considerable during these
The following countries are the heaviest importers into
Russia:
Country

Germany ...
I nited states
France .
Austria
Finland.
Finland.
As appears in the above table, th

> 1901. $\$ 104,400,599$
1903.

As appears in the above table, the United States has alf "Iestabed its exports kussia during the last three years, the main article causing the increase being cotton. German statisticians have shown that the increase of $\$ 14,000,000$ re corded for Germany in the above table is fictitious, as it represents raw materials and half-manufactured products of other countries reaching Russia by way of Germany
The total export of Russia across the European frentier The total expor and at $\$ 3 \times 5,000,000$ in 1901. More than one-half of this amount is represented by the export of grains, the total in 1903 having been $\$ 238,900,000$. Of this amount wheat represents $\$ 109$, (001),000. Butter to the value of $\$ 15,800.000$ was exported in 1903. egrgs to the value of $\$ 25.500,000$, wool to tas value of $\$ 37,700,000$.
The learling countries participating in the export trade of Russia, with the value of the export to each. were as fol-

| Country. | 1901. | 1903. |
| :---: | :---: | :---: |
| Germany | \$89,900,000 | 8116,300,000 |
| Great Britain... | 78,900,000 | 109000,000 |
| The Netherlands | 42,400,000 | 50,500,000 |
| Prance | 30,700,000 | 37,950,000 |
| Italy | 18,900,000 | 28,900,000 |
| finland | 19,900,000 | 23,400,000 |
| Belgium | 10,600,000 | 21,800,000 |
| Austria-Hungary | 15,100,000 | 18,500,000 |
| United States... | 2,000,000 | 2,700,000 |

French Capital in Russia.-According to the Bulletin de Statistique de Legislation Comparee (Bulletin of the Statistics of Comparative Legislation), published in Paris, France, Russia has received large sums of French capital, viz., $\$ 1,175,370,000$ in imperial loans and $\$ 152,856,000$ in industrial enterprises. Of the latter Southern Russia obtained $\$ 58,479,000$; Moscow and environs, $\$ 42,706,000$; Russian Poland, $\$ 34,740,000$; St. Petersburg and vicinity, $\$ 4,825,000$; other parts, $\$ 8,685,000$. France

1as $\$ 9,457,000$ nd $\$ 3,281,00$ amount inve Belgium in $t$
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age of uncertainty they attain middle understood. The irequent and varied ad is forcefully emforth in the census forth in the census
th no less reason in

## USSIA.

1fluence of the war Russian Empire, ac ay of the European 1902 at $\$ 364,000,000$ increase is recorded port for 1903 having Oin 1902 and $\$ 7,934$,The increase in the was also considerimporters into | 31. | 1903 |
| :--- | ---: |
| 00,090 | $2: 3000 \cdot 39$ |
| 50,000 | $55,980,000$ |
| 000,000 | $31,290,000$ |
| 300,000 | $14,045,000$ |
| 100,000 | $13,930,000$ |
| 116,000 | $11,300,000$ | Inited States has althe last three years, ase of $\$ 14,000,000$ reis fictitious, as it refactured products of he European frontier $\$ 413,000,000$ in 1902 ne-half of this amount

the total in 1903 hav0.000 was exported in xported in the export trade of


#### Abstract

an $\$ 9,457,000$ in commercial undertakings, $\$ 3,474,000$ in banks and $\$ 3,281,000$ in real estate transactions. Thus the total mount invested is $\$ 1,344,433,000$. When it is remembered hat a very large part of the capital usually acceredited to Belgium in the books of Russian and European writers belongs o France. it will be seen that the total investments of the ipublic in the emipre exceed the figures furnished in this


 mimate.
## SHORTAGE OF CANARY SEED

Much concern is manifested as to the outlook on the canary ad situation and the availability of supplies, even for an inonsiderate part of normal requirements. Turkey furnishes位 bulk of the seed for the world's consumption, but a longintinued drought in the producing districts has, according to 1. Oil, Paint and Drug Reporter, limited this year's crop to lwout one-sixth of the normal yield. Estimates of the present froduction vary from 25,000 to 40,000 bags, against a normal Htput of 175,000 bags. When the curtailment of Turkish production was assured, inquiries were at once directed to ce sources of other supplies of seed that might be counted "ron to help make up the deficiency in the principal quarter. conditions in Moroce and Sicily, next of producing import-
ance. were found to be almost as unfavourable as those in nce. were found to be almost as unfavourable as those in mer localities has been assured by the lightness of the crop of coriander seed in Morocco sand of the mustard seed yield in Sicily. The Sicily canary seed has, we are informed, ceased
to be a factor in the principal markets of the world, as the Nland cannot produce enough for its own needs, but depends largely upon the Turkish crop. Of the entire production in Turkey only 15,000 or 20,000 bags are said to be available for cport, and no offers are being made at prices that would in-
uce local dealers to act. In the face of these unfavourable rop conditions exists a situation that tends greatly to acntuate the stringency, namely, the exceedingly small supins that are already held in the chief markets. Liverpool and Hamburg are said to be reduced to a degree where their
lomblings count for nothing, and the stock in New York is esloblings count for nothing, and the stock in New York is es-
timated at less than 5,000 bags. A large operator stated that (4) his experience of twenty-five years he never saw the situa-



## THE FALL RIVER COTTON STRIKE.

I pecoliarly inopportune time was chosen by the Fall River, ans., cotton mill operatives for using such a remedy as a hatever virtue may be credited to skilled labour unions they rtainly appear to often lack the decision of a level-headed ader: The great cotton corporations were losing enough their attempts to conduct their works sufficiently to fill ussing orders, and many of those largely interested would se preferred shutting down entirely than weave cotton that The strike has some falling market The strike has some aspects that give it peculiar interest and significance. It is not a strike for unionism. A large majority of those put out of employment do not belong to the enduring its hardships patiently. The Textile Council. the central body of the unions, advised against it, and two of The five unions voted against it. There are said to be 25,000 hersons thrown out of work, but there were only about 1,900 otes cast on the question of declaring the strike a do a dore effect. Of the 1,500 votes in favour of striking, nearly 1.000 were from the Weavers' Union, one-half of whose memership is said to be made up of women and minors. This certainly does not indicate that the action twas wise or well considered, but it makes more remarkable the ready acquiescence of the great body of the operatives in the face of certain privation and suffering. The weavers have perhaps the
best organized union, and from the nature of their work they are the most numerous, and the fact that none of the work of making cotton cloth could go on without them, gave them an advantage. But, though the weavers were primarily res-
ponsible for declaring the strike, it is evident that the feeling of the great body of the mill workers was with them, though the judgment of the best informed among their leaders was ugainst the action taken. It is greatly to the credit of the operatives that there has been no violence or disorder attending the strike. This is partly accounted for by the depressed state of the industry and the general feeling of sympathy, which prevent any attempt at strike-breaking. The mill owners are in no position to seek new operatives and have no dere to do so in the present condition of atfairs. Members of the unions have shown no disposition to break away and go back to work, and non-members have not even uttered a pro-
lest. There is peace, but it is almost the peace of desolation and despair.
The case is hard for the workers, but it is almost equally hard for the mill owners. Most of the corporations have $\mathbf{a}$. large number of stockholders. One writer familiar with the facts says that they are in some cases half as numerous as the operatives and subject to almost as much hardship. The officers have been struggling against the current of adversity for nore than a year and saw no recourse but a further reduction of expenses by cutting wages, especially as the price of cotton and the state of the cloth market were forcing them to curtailment of production and threatening them with stoppage. The weavers had a grievance of their own apart from he last $121 / 2$ per cent. cut in wages, but that was due to an effort to reduce the cost of production by increasing the output of the looms through certain mechanical changes. The esult in some instances was to increase the actual work and to diminish the pay, but that was a matter for adjustment in the transition in the mechanism of looms.
This brings us to the crucial point in the whole difficulty, which centers in Fall River, but affects the whole cotton manufacturing industry of New England. Under the adferse conditions of the prolonged shortage of supply and high price of cotton this industry is subjected to a severe pressure from outside competition, especially that of the newly established mills of the South. Fall River has run largely to the specialty of print cloths. Most grades of these and other goods produced in New England are being made more and more every year in the South at a lower cost. Besides certain advantages of location, in nearness to the supply of material and of fuel, economy of transportation, abundance of unused water power, etc., the Southern mills have cheaper lahour and have been equipped with the latest improved machinery. Their labour is cheaper, not on account of lower wages, but of longer hours and less restriction. They have practically no unions to deal with, and legislation has not interfered with them except to encourage them by relief from taxation or otherwise. The Massachusetts laws limiting the hours of work and the employment of children and imposing expensive requirements upon mills have not been imitated in Georgia and the Carolinas. The older New Engand factories are equipped largely with machinery that has been superseded in the new mills of the South. The attempt o economize in weaving by new devices on old looms was due on the competition of the automatic loom, which carries economy still further by increasing the production per weaver em-

In short, the adversity cansed by the short supply and high rice of cotton has brought home to the New England manufacturer the full force of Southern competition and its possibilities. At a time when cost increased and profit disappeard. when every nerve had to be strained to make the ends meet and keep the mills alive, the advantage of the South in maller cost for material, longer hours of work, lower wages and more modern machinery brought upon the mills of New England a terrible pressure that concentrated at Fall River. Changes could not be made suddenly for a readiustment of the industry to changed conditions, supposing the readjustment to be practicable in any case. The situation was premonitory of what might mean either a revolution in New England cotton manufacturing or its slow decline with the growth of the industry in the South. Under such circumstances which might involve a life and death question for both, it was a time for capital and labour to take counsel together for the alvation of the mills and their future employment by tiding over the period of stress until the cotton situation is relieved. The strike was not calculated to help matters. while it throws heaviest burden of distress upon the operatives and their families.

## SESSION OLOSED.

One of the longest sessions in the history of Canada came to an end this week. The people of the country, especially those engaged in manufactures, will doubtless feel thankful to the Senate for the reception that body gave to the obnoxious Alien Bill. The ado made for so long about the Mutual Reserve Life of New York has fortunately been brought to a generally satisfactory conclusion. More anon.

## FEATHER PLUCKING AND TAIL TWISTING.

The Dominion has the same right to pass an anti-contract labour law that the United States has, and has a right to include civil engineers among those who shall not be imported. There is nothing in the Canadian affair for Americans to get excited over.-Chicago Tribune.
Our esteemed contemporary has an irresistible way of putting unpleasant truths. If the Canadian officials on the eve of a general election court popularity by plucking a feather out of the Eagle's wing, they are only imitating American administrations that twist the Lion's tail at similar junctures.-New York Herald.

## basis of changed conditions in sugar.

After several years of low prices in raw sugar, resulting from overproduction, a complete change has occurred, and an advance has been established from the low prices ruling last winter of $3 / 4 \mathrm{c}$ per pound.

The Brussels agreement, which went into effect September 1, 1903, has been the most important factor in bringing about the changed conditions existing in the sugar world. It will be recalled that the countries that were parties to this agreement decided not only to discontinue the bounty on beet sugars, but the Continental countries in which there were heavy taxes on sugar sold for home consumption, making it practically a luxsiderably reducing the cost of sugar to the home consumer and thereby creating room for an increase in the demand.
Turning to the production of European beet sugar it will be found that the maximum crop was made in the season of 190102, When the ontturn amounted to $6,760,356$ tons; the nex fell to $5.5 .52,167$ tons and the crop being marketed during the present season, which is the first after the bounty system was abolished, promises to be $5,850,000$ tons. The beet crop now growing in Europe and which begins to come to market after October 1, it is now estimated, will be the smallest for the acreaoc sown as compared with last year showed a decrease of about is per cent.. which wquld indicate, growing conditions being the same as last year, a decrease in production of about 400,000 tons. During the past month or so, however, elimatic conditions, particularly in Germany and Austria, have been unfavorable, a severe drouth being reported from these two countries. Cable information received on Saturday from Mr. Licht, the leading beet sugar statistician of Europe, said that the damage done thus far by the drouth amounts in Germany to 10 per cont., and in Austria to 15 per cent., which, it is calculated. means an additional decrease in the production of these two countries of 400,000 tons, or an indicated total decrease in the production of the growing European beet crop as compared with last year of 800,000 tons, which means, it is figured, that there will be a European beet sugar crop of only about $5,000,000$ tons to be marketed during the season of 1904. 1905.

The figures above cited show to what extent the production of beet sugar has decreased, although the influence upon the market of the crop now being grown is more a matter of sentiment thian condition, as the sugar will not pass into consumption until the coming season. Increasing consumption in Europe is the other factor which is having an important bearing upon the restoration of a healthy situation in the sugar world. As previously pointed out, through the reduc tion of taxes the cost of sugar to the consumer in the Conti-
nental countries has been materially reduced; consequently there has been an increase in the consumption of the principal countries of Europe from September 1, 1903, when the Brussels agreement went into effect, to July 1, 1904, of 662,000 tons, or 25 per cent. The actual figures of consumption for the period mentioned are given as $3,319,142$ tons, comparing with 2,656 , 986 tons last year. The principal increases have been in the three countries, France, Germany and Austria, and they compare as follows: France, 594,418 tons; same time last season, 349,653 tons; Germany, 912,474 tons; same time last season, 650,886 tons; Austria-Hungary, 411,370 tons; same time last year, 339,786 tons. Not only, however, does Europe show a large increase in the movement of sugar into consumption, but there has been a considerable increase in the requirements for consumption in this country. The total distribution of sugar to date in the United States shows an increase of 129,113 tons over the same period last year, and for the year it is estimat. ed that the increase will amount to fully 250,000 tons, which, with the expected increase in Europe, it is calculated, will give a total increase in the takings for consumption for the current season of approximately $1,000,000$ tons.
Another factor that has operated in favor of the market has been a smaller production by Cuba than was originally expected. Earlier in the season it was the belief of the majori $y$ that Cuba would produce a crop of about $1,200,000$ tons. These expectations, however, will not be realized by about 200,000 tons, it being evident that the crop of the island for the year will be about $1,000,000$ tons, or the same as last year the usual rainy season in Cuba having set in too early to make a crop in excess of these figures. The total production of cane sugars the past three years, or since Cuba has recovered from the effects of the war, have shown comparatively little change, anounting in 1901-02, to $4,078,944$ tons; $1902-03$, to $4,144,453$ tons, and in 1903-04, to $4,275,000$ tons.
As to present market conditions a general feeling of contidence exists. During the past week there has been a sharp upturn to prices for European beet sugar, evidently largely the effect of the indicated small yield from the growing European beet sugar crop. Values for beet sugar are now on a basis above the parity of cane sugar; therefore, it is not probable that U. S. refiners, at least for the present, will endeavour to purchase additional supplies of beet sugar, which thus far are variously estimated at from 50,000 to 75,000 tons for all ports and of which 13,500 tons have been received at the Atlantic ports and about 5,000 tons at New Orleans. Owing to the high cost of beet sugars refiners across the border have been freer buyers of the offerings of Java and Cuba sugar, paying up to the equivalent of $41 / 8 \mathrm{c}$ duty paid for supplies to come forward.
The total sales thus far of new crop Java sugars to the United States, it is stated, cannot be far short of 250.000 to 260,000 tons. It is also said that calculating upon a total of 300,000 tons of present crop Javas to come this way there cannot be more than 49,000 to 50,000 tons more for sale. Therefore, the Java and Cuba markets have become of little importance and for this same reason it is self-evident that the European heet market must from now on be more than ever the factor ruling all other markets, until new crop cane sugars come into play: Java shipments in July were 110.000 tons by steamer and 6.000 tons by sailer to United States; 10,000 tons to United Kingdom by steamer and 32,000 tons to the East. Last year's July shipments by steam aggregated 50,000 tons to United States and none to Europe. Under the prevailing circumstances, it is quite natural that there should be no longer any indifference shown by refiners to Java sugars, and that they will henceforth pay more attention to these sugars, sspecially to cargoes afloat. The quantity under offer, however, was diminished a good deal by the recent purchases, and the unsold sugars now coming forward

An unelanged and firm market was reported in the market for raw sugar. The crop damage reports from Germany and Austria had a bullish influence. Sellers generally continued to take a favorable view of the future of the market, they fig. uring that there were no surplus supplies to be marketed. .

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 orts from Germany and ers generally continued of the market, they figlies to be marketed.st End confectioner, of reverses, is again in un-

## pROMINENT RETALL GROCER ASSIGNS.

## 3. P. Laverty, long known to the trade of Montreal as a

 rominent retail grocer, has assigned. Originally in retail iquors, Mr. Laverty began in May, 1877, as grocer in partnerhip with a brother, Joseph, under style of Laverty \& Co, Through the death of the latter the firm was dissolved in 1880, since which time M. P. has continued alone. In 1883 he added lay and grain to his business, continuing both till 1892, when he removed to his present location, Sherbrooke and Bleury -freets, buying the property and stock of A. Dionne, paying $\$ 10,000$ for former and leaving a mortgage of $\$ 20,000$. In Febwary, 1892, Mr. Laverty showed assets of $\$ 20,775.33$, liabilities, 6.446.48; surplus, $\$ 14,328.85$.Among the creditors, 69 in number, are: Bell, Simpson \& Co., 8: Darling and Brady, $\$ 181$; Wm. Farrell, $\$ 1,689$; Chas, Gurd \$932; Hamilton Co., $\$ 604$; Hart \& Tuckwell, $\$ 252$; Thos, insella, $\$ 486$; Lockerby Bros., $\$ 507$; Wm. Owens, $\$ 471$; Mrs. i. P. Laverty, $\$ 225$; Inland Revenue, $\$ 415$; mortgage on prop. $\$ 14,829$ : mortgage, Mrs. M. P. Laverty, $\$ 1,950$; W.J. Laver note. $\$ 200$; J. Ward \& Co., $\$ 215$.

The barns of the London, Ont., Street Railway and a broom actory, owned by Welford Bros., were almost completely defroyed by fire on the 9 th instant. The loss to the car barns and contents is estimated at $\$ 25,000$, fully covered by insurance in the following companies:-Royal, Guardian, Western, Northern. Home, Phoenix, (of England), Atlas, North British and Mercantile. The damage done to Welford Bros. will amount to ahout $\$ 4,000$, partially covered by insurance.
-loseph Leon Bertrand, dry goods, Quebec, doing business mider style of Bertrand \& Gauvin, has assigned. The latter timm began business in June, 1901, after a failure amounting to -ome $\$ 50,000$, in which both were connected with a third party, The three of whom as clerks bought in August, 1899, the stock if Robitaille \& Frere, amounting to $\$ 34,000$. Present liabiliios foot up $\$ 46,329$, Thibaudeau Freres, of Quebec, being heavy reditors. The assets amount to $\$ 49,470$. The principal Mont(aal creditors are: Fitżgibbon, Schafheitlin \& Co., $\$ 2,675$; A. liacine \& Co., $\$ 2.431$; Herman H. Wolff \& Co., \$1,321; Wm. $\$ 1,327$; Brophy, Cains \& Co., $\$ 898$; Cheleyer \& Hkin. $\$ 350$ : Debenham, Caldecott \& Co., $\$ 524$.
-Joseph Goldberg, manufacturer bedsteads, etc., Montreal, has assigned. Liabilities about $\$ 9,000$. The principal creditors Kilgour, Beauharnois, $\$ 531$; Lake Megantic Furniture Lake Megantic, $\$ 508$; James Sagar, Montreal, $\$ 341$; St. Wrence Lumber Co., Montreal, $\$ 250$; S. Coss \& Co., 508 Dorhester street, Montreal, $\$ 312$; Victoriaville Furniture Co., Vic 5 (raig street, Montreal, $\$ 215$; J. Rheaume, 1544 St . Catherine eet, Montreal, 214; Seybold \& Sons, \& Co., Montreal, \$419; Jacobson, 538 Lagauchetiere street, Montreal. $\$ 407$; G. Gale Son. Waterville, Que.. $\$ 1,487$; Ball Furniture Co.. Hanover, lann, Alliance Building Co., Montreal, $\$ 324$; Jos. Paquette, Tacroix street, Montreal, \$202.
-Wililam Curry \& Son, of Windsor, N.S., planing mill, lumer and contracting, have assigned. The business was conductd by James W. Curry as sole proprietor, the firm name, as it was when managed by the late Sheriff William Curry, having een retained. The liabilities are estimated all the way from 20,000 to $\$ 40,000$, the former amount being most likely. It is tated, however, that the assets will show a large deficit as ompared with the liabilities. The greater part of the liabilifies, it is understood, are represented by accommodation notes, endorsed by Windsor people, one man it is said being responsible for over $\$ 2,000$. Several thousands of dollars are due for lumber. The causes probably are unremunerative shipments of lumber to the Boston market, and also the construction of several houses which were rented and though mortgaged, tied up considerable capital. The firm was rated as having a capital of from $\$ 5,000$ to $\$ 10,000$. The business was founded 25 or 30 years ago by the late Sheriff William Curry.-The firm should not be confounded with the contracting house of W. H. Currie

## WINDING UP A SMALL FSTATE

A dividend sheet has been prepared in the matter of a local plumbing firm, whose financial affairs were referred to in a late issue. There were two estates, somewhat blended together, and in the liquidation proceedings the one firm is charged with two-thirds of rent due, etc., The first dividend sheet in the one case shows receipts already received, $\$ 935.42$, and $\$ 300$ to be received four months hence. Legal costs in this case, a proportion of the both, amount to the tidy little sum of $\$ 427.89$, leaving a balance of $\$ 807.53$ for the privileged creditors to get a whack at before the ordinary creditors are called in. The privileged ones will get $\$ 480.10$, leaving $\$ 327.43$ for the outsiders. This amount is now shown by cash $\$ 27.43$ and the $\$ 300$ on property to be paid in four months. The other portion of the dual estate is made up of but a few figures, the proportion of receipts being $\$ 267.80$; less proportion of legal costs. $\$ 144.48$; leaving a balance of $\$ 123.32$, which goes for arrears of rent.

## FINANCIAL

Montreal, Thursday, August 11th, 1904. Parliament was prorogued yesterday after a long and fruitless but extraordinarily expensive Session. The public expenditure was raised to 74 millions of dollars. On the same day the Grand Trunk Pacific Railway Company held its first meeting and appointed directors and chief officers, principally those now in the Grand Trunk's employ. Who the shareholders are has not been made known. Work is to be commenced at once between Winnipeg and the Rockies; there will be heavy outlays for plant and maintenance of survey staff and workmen, which will be a large addition to trade. The eastern section will not be ready for construction probably for months. Canadian Pacific Railway statement shows the net earnings in 1904 to have been $\$ 46,469,132$ against $\$ 43,957,373$ in 1903 . The benefit of this increase of $21 / 2$ millions was neutralized by the large expenses caused by continued snow blockades last winter. The statement works out to show a sum of $\$ 8,088,277$ a vailable for dividends, for which it was more than ample, as the sum of $\$ 1,666,204$ was carried forward to next year, after paying 4 per cent. on preference and 6 per cent. on common stock, for the year
Dollar wheat" is a great financial event. If it keeps up the farmers in Manitoba and North-West will have a splend dime and doubtless this city will have a good slice of the extra trade likely to be created. The stock market will probably get some portion of the good things. There is little doing at present, l.ut a more hopeful feeling prevails and some stocks are adancing under it
Grand Trunk earnings have fallen off this month owing to decrease in tourist traffic, which has been a drawback to the Richelien and Ontario. This stock has been selling at 63 .

A statement issued by the Twin City directors indicates that no increase will be made in the dividend, as some speculated upon. The Ogilvie Co. also decided not to increase the dividend though the statement is satisfactory

## A large order for Diminion Iron bonds sent the price up to

 . Few sales of C.P.R. have been made but the latest quota
## El Padre Needles

10 CENTS.

## VARSITY,

5 CENTS.

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

Made and Guaranteed by
S. Davis \& Sons,

MONTREAL, Que.

Stocks，Bonds and Securities dealt in on the Montreal Stock Exchange．

| BANKS． | Capital subscribed． | Capital <br> paid－up． | Reserve Fund． | Perc＇ntage of Rest to paid－up Capital． | $\begin{gathered} \text { Par } \\ \text { value } \\ \text { per } \\ \text { share. } \end{gathered}$ | Market value of one share． | Dividend last <br> 6 mos ． | Dates of Div＇d． | Prices per cent．on par Aug． 11 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \＄ | \＄ | \＄ | \＄ | \＄ | \＄ | p．c． |  | Ask． | Bid |
| British North America | 4，866，666 | 4，866，666 | 1，946，666 | 39.00 | 243 | 303.75 | ${ }^{3}$ | April Oct． |  | 125 150 |
| Can．Bank of Commerce ．．．．．．．．．．．． | 8，700，000 | 8，700，000 | $8,000,000$ | 34.48 | 50 | 720 | $31 / 2$. | June Dec． |  | 150 |
| Dominion ．．．．．．．．．．．．．．．．．． | 3，000，000 | 3，000，000 | 3，000，000 | 100.00 | 50 | ．．．．．． | 21／4＊ | Feb．May－Aug．Nov |  |  |
| Eastern Townships ．．．．．．．．．．．．．． | 2，493，950 | 2，463，660 | 1，450，000 | 59.59 | 100 | ．．．．．． | 4 | Jan．July． |  |  |
| Hamilton ．．．．．．．．．．．．．．．．．．．． | 2，236，300 | 2，229，980 | 2，000，000 | 85.00 | 100 | ．．．．． | 5 | June Dec． |  |  |
| Hochelaga | 2，000，000 | 2，000，000 | 1，050，000 | 52.50 | 100 | 134.00 | $31 / 2$ | June Dec． | 136 | 134 |
| Imperial ．．．．．．．．．．．．．．．．．．．． | 3，000，000 | $3.000,000$ | 2，4，50，060 | ${ }^{96.67}$ | 100 |  | 5 | June Dec． |  |  |
| La Banque Nationale ．．．．．．．．．．．． | 1，500，000 | 1，500，000 | 450.000 | ${ }^{26.66}$ | 30 |  | 3 | May Nov． |  |  |
| Merchants of P．E．I．．．．．．．．．．．．．．． | 343，781 | 343，781 | 266，000 | 68.60 | 32.44 |  | $31 /$ | Jan．July． |  |  |
| Merchants ．．．．．．．．．．．．．．．．．．．． | 6，000，000 | 6，000，000 | 2，900，000 | 48.33 | 100 | 13.100 | $31 / 2$ | June Dec． | 158 | 156 |
| Metropolitan | 1，000，000 | 1，000，000 | 1，000，000 | 100.00 | 100 | 200.00 |  |  |  |  |
| Molsons ．．．．．．．．．．．．．．．．．．$\times$ d | 3，000，000 | 2，998，935 | 2，720，778 | ${ }^{93.90}$ | ${ }^{50}$ | ${ }^{102}$ ． 060 | $41 / 2$ | April Oct． | ${ }_{246}^{210}$ | ${ }_{243}^{204}$ |
| Montreal ．．．．．．．．．．．．．．．．．．．． | 14，000，000 | 14，000，000 | 10，000，000 | 71.58 | 100 |  |  | June Dec． |  |  |
| New Brunswick ．．．．．．．．．．．．．．．． | 500，000 | 500，000 | 775，000 | 155.00 | 100 | $\ldots$ | ${ }_{5}^{6}$ | Jan．July． |  |  |
| Nova Scotia ．．．．．．．．．．．．．．．．．． | 2，000，000 | 2，000．000 | 3，100，000 | 155.00 | 100 | ．．．．． | 5 | Feb．Aug． |  |  |
| Ontario | 1，500，000 | 1，500，000 | （00，000 | 33.33 | 100 |  | 3 | June Dec． |  |  |
| Ottawa ．．．．．．．．．．．．．．．．．． | 2，492，100 | 2，484，060 | 2，400，654 | 93.50 | 100 | 811.00 | ${ }^{41 / 2}$ | June Dec． | 211 |  |
| People＇s of Halifax | 1，000，000 | 993，565 | 417，433 | 42.12 | 20 |  | 3 | March Sept． |  |  |
| People＇s Bank of N．B．．．．．．．．．．．．． | 1，000，000 | 997，780 | 440，000 | 91.66 | 150 100 |  | $11 /$ | Jan．July． |  |  |
| Provincial ．．．．．．．．．．．．．．．．．．．． | 871，537 | 823，348 |  |  | 100 |  | 11／2 |  |  |  |
| Quebec ．．．．．．．．．． | 2，500，000 | 2，500，000 | 1.000 .000 | 36.00 | 100 | 126.00 | 8 | June Dec． | 130 | 126 |
| Royal ．．．．．．．．．．．．．．．．．．．．．． | 3，000，000 | $3,000,000$ | 3，192，705 | 101.00 | 100 | 205.00 |  | Feb．Aug． | 205 |  |
| Sovereign ．．．．．．．．．．．．．．．．．．．． | 1，300，000 | 1，300，000 | 325，000 | 25.00 | 100 |  | 11／4＊ | Feb．MayAug．Nov |  |  |
| Standard ．．．．．．．．．．．．．．．．．．．． | 1，000，000 | 1，000，000 | 1，010．000） | 92．50 | 50 | ．．．．．． |  | April Oct． |  |  |
| st．Stephens ．．．．．．．．．．．．．．．．．． | 200，000 | 200，000 | 46，000 | 22.50 | 100 |  | $21 / 2$ | April Oct． |  |  |
| St．Hyacinthe ．．．．．．．．．．．．．．．． | 504，600 | 329，515 | 75，000 | 22.76 | 100 |  |  | Feb．Aug | 240 |  |
| Toronto ．．．．．．．．．．．．．．．．．．．．． | 2，978，000 | 2，968，790 | 3，168，790 | 106.77 | 100 | 240 | ${ }_{5 \& 1} 1+$ | June Dec． |  |  |
| Traders ．．．．．．．．．． | 2，000，000 | 2，000，000 | 700.000 | ${ }^{33.00}$ | 100 |  | $31 / 2$ | June Dec． |  |  |
| Union of Halifax ．．．．．．．．．．．．．． | 1，336，150 | 1，328，835 | 926，651 | 68.13 | 50 |  | $31 / 2$ | Feb．Aug． |  |  |
| Union Bank ．．．．．．．．．．．．．．．．．． | 2，500，000 | 2，500，000 | 1，000，000 | 40.00 | 100 | 135.00 | $31 / 2$ | Feb．Aug． | 140 |  |
| Western． | 500，000 | 439，400 | 217，500 | 40.24 | 100 |  |  |  |  |  |
| Yarmouth ．．．．．．．．．．．．．．．．． | 300，000 | 300，000 | 50，000 | 16.66 | 75 |  | $21 / 2$ | Feb．Aug． |  |  |

Stontreal street，re31／2：Montreal Gas，1sto：Power，737／n：Ma Momtral（outon．Ith）．Rank
Ommer＂e．1．92：Dommion，－23 What to make of the war situation is a great puzale．If the Lapse capture Port Arthur they will hate a＂hite clephant on their hande．Paria，＂xchange＂on Landon，2．ff．2lice：Berlin，2lim．

 The following comparative table of stocks for week ending Aug．Ith，19n4，is furmished ly．Charles Meredith \＆Co．．Stork Brokers：

Banks
Molsont－
＇отшитет Union

| Miscentineous |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Can．Pamitic Railway（o）． | 2 21 | 123\％ | 124 | 1231／4 |
| Detroit Rathats | 1s．i |  | （4．） | 6is |
| Twin（ity x 1 | 206 | 99 | 9，5\％ | 9191 |
| Montras simat | Ni： | 203\％ | 219 | 2：30 |
| Now de． | 25 | 19 | \％ |  |
| Torontor streat latway |  | 1011／4 | 10 | 95 |
| Toledole Railway |  | 20 | 20 | 20\％／4 |
| Trinidad |  | 「滈 | 汭 |  |
| Halifax Railway |  | 121 | 921 | 90 |
| icheliond（Om，Sas．（ | 209 | ${ }^{163}$ | $6161 /$ | 8：33／4 |
| dotreal Power co． | 29 | is | 731 | 73\％ |
|  | 1 | 1s0 | 180 |  |
| Bell Telophum． |  | 14．51／4 | 14.5 |  |
| （＇oal．commen | 2.50 | 45 | 4．51／2 | 83 |
| Coal．preferred |  | 1061／4 | $1063^{1 / 4}$ |  |
| Montreal Cotton | 27 | 100 | 96 | 1091／2 |
| Ogilvie．preferred |  | 12.5 | 12.5 | 120 |
| Switch．common |  | 3.5 | 3.5 |  |
| Switch，preferred |  | 8.5 | 8.7 |  |
| Mackay，common | 750 | $271 / 4$ | 24 |  |
| Mackay，preferred | 98. | 703／4 | $80^{1 / 2}$ |  |
| Iron，common | 210 | 81／2 | 81／8 |  |
| Nova Sentia | 1057 | 591／2 | 547／5 | 82 |

Bonds．
Iron．

The contracts have beem signed for the building of the （iuchph－fioderich extension of the Guclph Junction Railway， the cilleph
montreal wholesale markets
Montreal，Thursday Evening，Aug．11， 1904

Bell Tele
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Detroit
Dominio
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Duluth ：
Halifax
Hamilto
Intercole
Laurenti
Marconi
Merchan
Montmol
Montmol
Montreal
Montreal
Monteal
Montrea
Montrea
North－
N．Scoti
Ogilvie
Richelie
St．Johı
Toledo
Toronto
Twin Ci
Windsor
Winnipr
figures are
ed before m：
high for thi：
ficularly owing to an acknowledged shrinkage in the U．S．wheat veld，which has ahready sent wheat prices soaring above the dollar mark．Dairy products in good demand and at higher prices．Figgs dearen：Flour advanced 20c brl．Sugar again higher．（ammed salmon expected to be very scarce and dear．

BC＂ITER：－The market is showing more activity and a larger bu－incso is passing，both for export and local account．Prices are firm and advancing with sales of finest creamery， 19 c to 1933 ce and of second grades at 180 to $181 / 2 \mathrm{c}$ ．There is also more inquiry for dairy with sales of finest，Western at $141 / 2 \mathrm{C}$ and of Townshipe at lise to 16 c
 output．Drivals for week ending loth were：Belgian cement，

（ild心－The market has shown a decided improvement and prices have suddenly jumped from le to $11 / 2$ ce per Ib．It is dif－ ficmlt to huy fimest Western today under $8: 3 / 4 \mathrm{c}$ ，with Eastern bringing se to st／4c．Orders are coming in more largely and thore is a good trade passing．large quantities being mosed within the past two days．Liverpool，August 10．－The cheese market continues firm and pricess advanced 6d per cwt．to－day， t1） 38 s sid for finest white，and 40 s for finest colored．Wood－ tock，Ont．．10．At the weekly meeting of the cheese board to－ day 445 boxes of white and 260 boxes of colored cheese were boarded．Seven factorics were represented and 11 buyers were present．The bidding ranged from $73 / 4 \mathrm{c}$ e to $81 / 4 \mathrm{c}$ ，which was the highest， 170 boxes were sold at $81 / 4 \mathrm{e}$ ．－P＇icton，Ont．．10．－At our cheese board today nine factories boarded（655 boxes，all color ed：highest bid， S1／4 $_{4}$ e：no sales．－Stirling，Ont．，10．－At the Stir ling cheese hoard to－day 715 were boarded．All sold at 8 7－16c．

Wuas．－The market is reported firm，but demand is not quite so brisk as at the latter part of the week just closed． Frolee candled stock is worth $161 / 2 \mathrm{c}$ to 17 c ，with 19 c to 20 c asked for selections．Receipts are not over large，and the market is not receiving any more than it can handle．Higher

Stocks, Bonds and Securities dealt in on the Montreal Stock Exchange.

figuren ate not troked for, but with increased supplies, expect. ed before many days, prices are likely to recede as they are too high for this season of the year

Flish. Prices very steady under good demand for fresh vareeties. Skinless cod is reported in light supply. Salt salmon is virtually out of the market. Quotations are: Fresh od, je: do. expreses haddock, tc: do. pike, $\overline{\text { ce: }}$ : American bluetish, 10c per 11.: : mackerel, American, 18c, and Canadian, 10c per Ib,: lake trout. and white fish, 8c per Ib.; fresh pickerel or dore, ce: brook trout, 1se. Salt Loch Fyne herrings, $\$ 1$ per keg; 1 salt mackerel. in 20 1b. kits, $\$ 2$; new salt herrings. Labralor, blens.. *5: do. half bbls., \$2.75; pails of $20 \mathrm{lbs} .$, soc each Ereen cod. No. 1. at \$T per 200 lbs : No. 2, \$5 per 200 lbs . fickled lake tront, \$5.-5: pickled lake white fish, \$6.--Smoked Haddies, $71 / 2 c$ on 8 se 16,: kippered herrings, *1 per case; smoked errings, in M, M... of $\overline{3}$ boxes. 18e per box.-Prepared-Boneless od in liricks. (ie per lb, and extra boneless, 8c: boneless fish, oose, in 25 H . boxes, $41 / 2 \mathrm{c}$ : skinless cod, in cases, now pack. 䉼 er case.-Oysters-Standards are quoted at $\$ 1.50$ per gal. Lobsters-American, 20c per lb .
(GREEN FRLITs, ETC,-Demand active. Market taking care freceipts, which continue very heavy. Quotations are: New erdelli lemons, "Andalusian" brand, large boxes,300 size. \$4.25: Messina, 300 sizo. $\$ 2.75$. Oranges California late Valencias, 96. 112. \$4.50. Watermeloms-Georgias, best stock, 30 c each. Co-wanuts-selected stock; 100 to bag, $\$ 3.50$. Spanish Onionsrates, about 50 lbs ., $\$ 1$. Bananas - Jamaica firsts, extra iarge, $\$ 1.5 \mathrm{~F}$ to $\$ 2$ : do. 8 -hand, $\$ 1.35$. Pineapples-Very scarce ; 24 's selling at $\$ 5.50$. California Evaporated Fruits-Apricots, 25 lb . boxes. 12c ; pears, 25 lb . boxes, 12c ; peaches, 25 lb . boxes, 10 c : prunes, $40 \mid 50,25 \mathrm{lb}$. boxes. 9 c ; prunes, $50 \mid 60,25 \mathrm{lb}$. boxes, 81/2c. Nuts-Grenoble walnuts, 12c; Tarragona almonds, 12c; icily filberts, 9 c ; shelled walnuts, 18 c ; new Brazils, 14 c ; Jumbo pecans, 14e; large pecanns, 12 c ; shelled almonds, 22 c . Peanuts-Bon Ton, roasted, $11 \frac{1}{2} \mathrm{c}$; Sun brand, roasted, 10 c ; Spanish, shelled, 12c; Virginian, shelled, 11c; Coon brand, roasted, $73 / 4$ c. Vegetables-New potatoes, per barrel, $\$ 2.25$ to $\$ 2.75$;
tomatoes, baskets, The: cabbage (Montreal), per dozem, 40 c to Soc; cucumbers, Montreal, per dozen, 20 c to 30 c .-A lot of Canaidan fruit sold at the Caandian Express depot Tuesday, app'es howing considerable increase. Almost a carload-Canadian harvest apples sold at 15 c to 20 c per basket. Demand for rasperries light. Offerings, sof baskets, sold at $i \frac{1}{2 c}$ e to se each. About fifty baskets of tomatoes sold at fore to 70 c each, 35 baskets of pears selling at $30^{c}$ per lasket. :ome 200 packages of peaches sold at 3.5 ce to 40 c per basket, and 25 s for half bass kets. Offerings of fruit at the Montreal Fruit Auction rooms vere fairly large, being six cars of (alifornia fruit, two of Georfia, and part cars of other fruit. Califormia pears were someWhat scareer. resulting in advanced prices: $\$ 1.40$ to $\$ 2.05$ per mx. Peaches in boxes. $\$ 1.25$ to $\$ 1.40$ each. Plums a little (carcer at 90 e to $\$ 1.70$ per box. (icorgia peaches $\$ 1.40$ to $\$ 1.75$ per six-basket carrier. About a car and a half of bananas were lisposed of at soc to $\$ 1.0$ s per bunch, and part of a car of watermetons at 12e to 2le each. Further offerings of Canadian barvest apples, Duchess, were on the market. The stock was on the small side, and sold at $\$ 1.60$ to $\$ 2$ per barrel.
(:REEN HIDES. - Trade shows improvement with prices teady as per quotations in "Prices Current" on another page. 1 New York report of Wednesday says: Arrivals of common dry hides were limited to 4,000 Bogota, and the market held teady. Offerings were small, due to the light stocks imporfers had on hand.-Offerings of city slaughter hides were small. packers being closely sold up and were indifferent sellers; prices were well maintained, with native steers at 12 c and branded at lle to $111 / 4 \mathrm{c}$. The Western market was firm.

GROCERIES:- Another advance of 5 points on the 9th brought standard granulated sugar in brls. to $\$ 4.60$, with yellows, $\$ 4$ to $\$ 4.50$ as per grade; with usual 10 c reduction in bags. Private cable advices from London reported an addiional advance in prices of $3 / \mathrm{d}$ for beet sugar, to 10 s 3 d f.o.b. Hamburg. The stock of raw sugar in the four ports of the United Kingdom is 92,000 tons, comparing with 114,000 tons same time last year. Molasses is unchanged at 28c puncheons, $21 / 2 \mathrm{c}$ extra in brls., and $31 / 2 \mathrm{c}$ extra in half-brls. The tea

Stocks, Bonds and Securities dealt in on the Montreal Stock Exchange.

| Bonds. | $\underset{\substack{\text { Interes } \\ \text { per }}}{\substack{\text {. } \\ \hline}}$ annum | Amount outat'ding. | Interest due. | Interest payable at: $\begin{gathered}\text { Date of } \\ \text { Redemption. }\end{gathered}$ | $\begin{gathered} \text { Market } \\ \text { Quotations, } \\ \text { Aug. } 11 \end{gathered}$ |  | ARE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Commercial Cable Coupon. |  | \$18,000,000 |  | New York or London .. .. .. .. 1 Jan., 2397 | 95 | 90 |  |
|  | ${ }_{6}^{6}$ | 2,000,000 | ${ }_{2}^{1}$ Auply. ${ }_{2}^{1}$ Oct. | Nank of Montreal, Montreai :. 21 Apl., 1902 |  | 20 |  |
| Canada Paper .. .. .. .. ... | 5 | 200,000 | 1 May 1 Nov. | Merchants of Can, Montreal : 1 May, 1917 | ${ }_{38}$ | 30 |  |
| Bell Telephone .. . | 5 | 1,200,000 |  | Bank of Montreal, Montreal .. 1 Ap | 147 | ${ }^{143}$ |  |
| Dominion Coal ... |  | ${ }^{2,561,000}$ | 1 Mch. 1 Sep. | Bank of Montreal, Montreal .. 1 Mar., 1913 | ${ }^{438}$ | $\begin{aligned} & 43 \\ & 32 \end{aligned}$ | Redeemable at 110 . <br> Redeemable at 110. <br> $\&$ accrued interest. Redeemable at 105. |
|  |  | ${ }^{8} 87,886,000$ | 1 Jan. 11 July | Bank of Montreal, Montreal $\because: 11$ July, 1929 | 638 | ${ }_{624}$ |  |
| Halifax Tramway .. .. ... | 5 | - 600,000 | 1 Jan. 1 July | Bank of N. Scotia, Halifax or Montreal .. .. .. .. .. .. .. 1 Jan., 1916 | $64 \sqrt{1}$ | 64 |  |
| Intercolonial Coal., | 5 | 344,000 | 1 Apl. 1 Oct. | .. .. .. .. .. .. .. .. .. .. 1 Apl., 1918 | 100 |  |  |
| Laurentide Pulp... .. .. |  | 1,200,000 |  | .. .. .. .. .. .. .. .. .. ............... |  |  |  |
| Montmorency Cot .. .. .. .. | 5 | 1,000,000 | 1......... |  |  |  |  |
|  | ${ }_{5}$ | 282,000 | $1 \mathrm{mch}$.1 Sep. | Bank of Montreal, London. .. 1 Mar., 1908 | 208 | 207 |  |
| Montreal Street Ry | 43/2 | 681,338 | 1 Feb. 1 Aug. | Bank of Montreal, London. .. 1 Aug. | 102 |  |  |
| Montreal Street Ry $\because$ | ${ }_{8}^{4 / 3}$ | 1,500,000 | 1 May 1 Nov. | Bank of Montreal, Montr | 105 | 103 |  |
| Nova Scotia Steel \& Coal |  | 2,500,000 |  | Unis., Montreal or Toronto .. 1 July, 1931 | ${ }^{107}$ | 106 |  |
| Ogilvie Flour Mill Co. | 6 | 1,000,000 | $1 \mathrm{Jun}$.1 Dec . | Bank of Montreal, Monteal .. 11 Jun., 1932 | 118 | 115 | eemable at 110. |
|  |  |  | 1 Mch .1 Sep . | Montreal and London .. .i. .. 1 M | ${ }^{4}$ | 85 | Redeemable at 110. |
| Royal Electric Co. .. .. | 41/2 | 130,900 | 1 Apl. 1 Oct. | Bk. of Montreal, |  |  | Redeemable at 110. |
| St. John St. R | 6 | 675,000 | 1 May 1 Nov. | Bk of Monteal, St. John, N.B. 1 May, | $100 \pm$ | 997 | 5 p.c. redeem |
| Toronto st. |  |  |  | of scotiand, London ... 1 July, 19 |  |  |  |
| Toronto St. Railway | 41/2 | 2,509,053 | 28 Feb .31 Ang . | Bank of Scotland, London ... 31 Aug., 1921 | 101 t | 100 |  |
|  | 4/2 | 1,000,000 | 1 Jan. 1 July | Windsor Hotel, Montreal ... .. ${ }^{2}$ July, 1912 | 200 | 165 |  |

market is practically unchanged. There is a report of 1 c ad vance on low grade Japans. The cheap teas offered here are under the U.S. standard, and not being marketable there are offered at very low prices here dapant range in price from
lise to 250 . In the finer teas the markets are very little changed from last season. The market for green ceylon re mains steady; demand being kept up notwithstanding the low price of Japans. Prices range at from 15e to 20e for greens und from 14e to 3 lue for black-, as to grade. The situation in camed satmon comtinues very firm at the Coast. Xo prospect of lower pricos, which range from $\$ 4$ to $\$ \boldsymbol{i}$ per case as to grade of fish. ('anners lave not yet issued new prices on corm or peas. New prices on other kinds were given in our columns recently. Priecs have opend in Spain for Catencia fruit.
which run from 20 s. to $2($ is, as to grade, ci.f. Montreal, by first direct stramer. There will be some small shipments via Liver pool coming carlier and at higner cost than above. On account of the surplus store of old fruit in California and the unset thed condition of the Raisin Growers' Association, they hav been slanghtering prices either for the purpose of getting rid of surplus stock or of frightening kickers to come back to the agreement, which will mean higher prices if accomplished. New seeded fruit are being quoted at $81 / 2 \mathrm{c}$ to $\%$ e. and prunes ranging from 4 c to $71 / 2 \mathrm{c}$, as to size. Apricots will be probably 25 per cont. higher than last year, ranging from $11 \frac{1}{\mathrm{c}}$ e to $121 / \mathrm{c}^{\mathrm{c}}$.
feaches prolvally 15 , per cent. higher. ranging from 9 c to 10 c Salt fish rules unchanged, at from de to 10e as to quality and style for boneless cod, with skinless cod, $\$ 4.75$ to $\$ .5 .25$ per case. There is an unusual absence of salt salmon from both the At lantic and Pacific: prices being only nominal. The British Co lumbia salmon pack is placed at 221,500 cases, against 473,547 last year. Fraser river has $3.5,000$, Skeena River 50,000 , Rivers Inteit 90,000 and Naas River 15,000 cases. - It was reported from the Const under date 10th instant, that inquiries for round lots of pink salmon have been received from. Japan which are expected to result in business. The run of chinook salmon on the Columbia river seems to have ceased, leaving packers far be hind on their deliveries. No news of a run on Puget Sound LEATHER-Conditions show no change within the week. The local movement cannot be called good, but stocks are being closely cut up and larger requirements must be in order in the near future. The shipping on export account continues lorisk. Shoe manufacturers see more safety in the Western crop and danger is being lessened each day. The big wheat shortage in the States will simply mean higher prices for us and Manitoba farmers will be further enriched thereby. A New York report of Wednesday says: Leather, Hemlock.-The
demand continued on a fairly extensive scale. Manufacturers showed a disposition to keep their wants well covered and orders for good sized lines were being placed. Jobbers were also taking a favourable view of the future and were accumulating
fairly full stocks. Prices were unchanged and firm. A fair export business was stransacted.-Union.-The tone of the marGeet held firm and a full volume of business was transacted. A good rum of orders continued to be reported from manufacturcrs, a considerable percentage of which was for prompt shipment. Cutters also continued fair buyers; prices were unchanged on the basis, of 31 c to 32 c for firsts. Cut soles had a friir sale-Oak and Butts.-A fair volume of business was transacted in the market for oak backs and prices were unchanged and firm at 34 c to 35 c for firsts. Belting butts and Texas oak also had a fair sale and prices were well maintained

OILS AND ('HPMICALS.-Turpentine has receded $1 / 2 \mathrm{c}$, and is now quoted at 82 c . Linseed oils unchanged at 44 c to 47 c for rain and tie to 50 c for boiled. Chemicals unchanged. Trade is dull, as usual during midsummer.

PRONISLONS.-Cured meats made a decided advance during the week, a raise of $\$ 1$ per brl. being shown. Hams and bacon also went up a fraction. Compound lard is a trifle lower: Live hogs and fresh killed are bringing same prices as quoted last week when an advance was shown. Movement is gyod. assisted by the high price of eggs, beef, lamb, etc. Quotations are: - Heary Canadian short cut mess pork, tierces, $\$ 20.50$; selected heavy, Canada short cut boneless, barrels, $\$ 20$ : heavy (anada short cut mess. $\$ 18.00$; Canada short cut lack pork, $\$ 16.50$; heavy Canada short cut clear pork, $\$ 18$; heary Canada long cut mess pork, $\$ 17$; heavy flank pork, \$16.00: light Canada short cut clear pork, $\$ 15.00$.-Com1 ound lard-Tierces, $375 \mathrm{lbs} ., 61 / 4 \mathrm{c}$; tubs, 50 lbs ., $61 / 2 \mathrm{c}$; boxes, 50) Ilis., parchment lined, $61 / 2 \mathrm{c}$; wood pails, parchment lined, $20 \mathrm{lbs} .63 \mathrm{~m} /$.c ; tin pails, 20 lbs ., $61 / 2 \mathrm{c}$; cases of six lb . tins, $67 / 8 \mathrm{c}$; do. five 10 lb . tins, 7 c ; three 10 lb . tins, 7 c . Pure lard Tierces, $375 \mathrm{lbs} ., 71 / 2 \mathrm{c}$; tubs, $50 \mathrm{lbs} ., 73 / 4 \mathrm{c} ;$ boxes, 50 lbs, parchment lined, $73 / 4 \mathrm{c}$; wod pails, 20 lbs ., 8 c ; cases, 8 c to S $1 / 4 \mathrm{c}$. Kettle lard-Tierces, $375 \mathrm{lbs}, 81 / 2 \mathrm{c}$ tubs, $50 \mathrm{lbs} ., 83 / 4 \mathrm{c}$; pails, $20 \mathrm{lbs} ., 9 \mathrm{c}$; cases, 9 c to $91 / 4 \mathrm{c}$.-Smoked meats-Hams, (i) to $28 \mathrm{lbs} ., 11 \mathrm{c}$ to $131 / 2 \mathrm{c}$; boneless hams, rolled, 13c; English boneless breakfast bacon, 13c; Wiltshire bacon, 50 lbs ., sides, $121 / 2$ c; Windsor bacon, backs, $121 / 2$ c.-For round lots above prices would be slightly lowered.-Chicago, Aug. 10--Provisions were off $21 / 2$ c to 5 . Estimated hogs to-morrow, 22,000 head. Futures closed; Pork, September, $\$ 12.15$; October, $\$ 12.221 / 2$; January, $\$ 12.80$. Lard, September, $\$ 6.671 / 2$; October, $\$ 6.76$ to \$0.771/2; November, $\$ 6.72 \frac{1}{2}$; January, $\$ 6.80$. Ribs, September, $\$ 7.571 / 2$ to $\$ 7.60$; October, $\$ 7.55$; January, $\$ 6.70$. Cash prices: Mess pork, per barrel, $\$ 12.121 / 2$ to $\$ 12.15$; lard, $\$ 6.60$ to $\$ 6.021 / 2$; short ribs, sides, $\$ 7.50$ to $\$ 7.621 / 2$; short clear sides, $\$ 8$ to $\$ 8.25$. -Liverpool, 10.-Hams, short cut, strong, 50s 6d. Bacon, short ribs, steady, 46 s 6d; long clear middles light, quiet, 46s 6d; long clear middlings, heavy, steady, 46s; short clear backs, ๆfuiet, 43 s . Lard, American refined in pails, quiet, 35 s .

WHOLESA

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| :---: |
|  |
| Acid Carbolic C <br> Aloes, Cape <br> Borax, xtle <br> Camphor, Ref. <br> Camphor, Re <br> Citrate Magnest <br> Cocaine Hyd. <br> Cream Tartar <br> Epsom Salts <br> Gum Arabic De <br> Gum Trag <br> Insect Powder <br> Menthol, lb. <br> Oil Peppermint <br> On Lemon <br> Phosporus <br> Oxalic Acid <br> Potash Bichrom <br> Quin <br> Tartaric Acid <br> Stick, 4, 6, 8, <br> Acme Licorice |
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Acme Licorice F
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Bleaching Po
Bue Vitriol

Caustic Soda
Soda Ash
Soda Bicarb
Bat
Soda
Sal. Sodarb
Sola
Soda

## Dyestuffs

| Archil. con |
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| Cutch |

Ex Logwood
Chip Logwood
Indigo (Bengal

Madder
Sumac

FISH-
Bloaters, per bo
Labrador Herrin
Labrador Herrin
Mackerel,
Mackerel, No. ${ }^{2,}$
Green Cod, No,
Green Cod, lan
No. ${ }^{2}$ ….......
Large dry Gasp
Salmon, bris. La
Salmon, half. brls
Salmon, Briitrsh
Salmon, British
Boneless Fish
Boneless
Cod
Skinless
Skinless Cod, ca
Loch Fyne Herri

## FLOUR-

Ogilvie's Royal
Ogilvie's Glenora
Hanitoba Patent
Strong Bakers
Vinter $W$ heat
Ninter Wheat
Straight Roller
Stroight
Straight bags
Superfine
Superfine ...
Cornmeal, bag
Bran, in bags
Shan, in bags
Slouts, in bags
FARM PROD
Butter-
Choicest Creame
Under Grades, C
Under Grades, C
Townships Dairy
Western Dairy
Western Dairy
Good to Choice
resh Rolls
Finest Western,
Finest Western,
Finest Eastern
Eggs-
Best Selected ..
Straight Gatheree
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Movement is eef，lamb，etc．－ eut mess pork， cut boneless，bar－ 00；Canada short t clear pork，\＄18； ady flank pork， rrk，$\$ 15.00$ ．－Com－ lbs．， $61 / 2 \mathrm{c}$ ；boxes， parchment lined， six lb．tins， $67 / 8$ ； Pure lard－ boxes， 50 lbs， cases， 8 c to tbs， 50 lbs ．， $83 / 4 \mathrm{c}$ c red meats－Hams， lled，13c；English con， 50 lbs ．，sides， round lots above ug．10．－Provisions rrow， 22,000 head． October，$\$ 12.22 \frac{1}{2}$ ； October，$\$ 6.75$ to Ribs，September， 70．Cash prices： i， 86.60 to $\$ 6.62 \frac{1}{8}$ ； sides，$\$ 8$ to $\$ 8.25$ ． 50 s 6 d ．Bacon， es light，quiet，468 short clear backs， uiet， 35 s．

WHOLESALE PRICES OURRENT．

| Name of Article． | Wholeale． |
| :---: | :---: |
| drugs and chemicals－ |  |
| Acid Carbolic Cryst．medi． |  |
| ${ }^{\text {Aloes，}}$ Alum Cape |  |
| Borax，${ }^{\text {ctil }}$ |  |
|  |  |
| Camphor，Ref．oz：ck |  |
|  |  |
| Cocaine Hyd．oz． |  |
| Copperas，per ${ }^{\text {cream Tartar }}$ ．．． |  |
| Epsom Solts |  |
| Gum Arabic per lib． |  |
| Gum Trag |  |
| Insect Powder ${ }_{\text {In }}^{\text {Insect }}$ Powder per keg， |  |
| Menthol，1b． |  |
| Morrnhia Oil |  |
| ${ }_{\text {Oil }}^{\text {Oil }}$ Lepempermint |  |
|  |  |
| Phosporus |  |
|  |  |
| Potash Iodide |  |
|  |  |
| Tartaric Aci |  |

## THE <br> OURNL COMMERE

## DEVOTED TO

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Joint Stock Enberprises．
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## Geo．Unite \＆Sons

 SILVERSMITHS，ETC．Archil．con
Extch Logwood
Chip Lonwood
Indigo
Bengal
Indigo（Bengal）
Indipo Madrea
Indigo Madras
Gamuier
Gambier
Madder
Tin Crystal

## FISH－

Bloaters，per box．
Labrador
Herrings
Labrador
Mackerel，
Herrings
No． 2 ，hali
Mackerel，No．2，brls．
Mackerel，No．2，one－haif barrel
Green Cod，No． 1
Green Cod，latge
Large dry Gaspe per qntl．

Salmon，Briitsh Columbia，brle．．．．．．

| Boneless Fish |
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| Boneless |

Boneless Cod
kinless Cod，
och Fyne Herrings，keg
FLOUR－
Ogilvie＇s Royal Household
Ogilvie＇s Glenora Patents
Strong Bakers
Sinter Wheat Patents
Straight Roller
Straight bags
Superfine
Rolled Oat
Cornmeal，bag Bran，in bagg Shorts，in bags
Houillie ．．．．．．． $\begin{array}{llll}1 & 75 & 250 \\ 0 & 055 & 0 & 07 \\ 2 & 05 & 25\end{array}$
Blue Vitriol ．．．
Brimstone
Soda Ash ．．．
Soda Bicarb
Soda Concentrated．

FARM PRODUCTS
Butter－
Choicest Creamery
Onder Grades，Creamery
Vestern Dairy
estern Doiry
resh Roll
Chesse－ Western，white
Finest Western，white

> Egge
> traight Gathered
> Cold Storage
$\begin{array}{lll}27 & 0 & 31 \\ 0 & 08\end{array}$ $\begin{array}{rrrr}1 & 75 & 2 & 50 \\ 1 & 50 & 1 & 75 \\ 0 & 70 & 1 & 00 \\ 0 & 06 & 0 & 07 \\ 0 & 09 & 0 & 12 \\ 45 & 00 & 50 & 00\end{array}$ $\begin{array}{rrrr}450050 & 00 \\ 025 & 0 & 30\end{array}$

125
500
20
65 Caroline St
BIRMINGHAM， ENGLAND．

LONDON WaREHOUSE
11 Thavies Inn，Holborn Viaduct．

MUNICIPAL DEBENTUKES FOR SALE
Offers will be received addressed to the undersigned and marked Tender，for the following issues of Town of Pembroke 4 per cent．Debentures，until 15th August， next，at 6 o＇clock p．m．
$\$ 15,000.00$ payable in 20 yearly instal ments of $\$ 1,103.73$ ，from l0th June， 1904.
$\$ 10,695.10$ ，payable in 20 yearly instal－ ments of $\$ 786.96$ ，from 30 th June， 1904.
\＄10，190．09，payahle in 20 yearly instal－ ments of $\$ 749.81$ ，from 30th June， 1904.

Offers to cover each issue separately and accrued interest．Delivery at Bank of Ottawa，Pembroke．

JOHN C．STEWART，
Chairman Finance Committee．
Pembroke，July 25th， 1904.

WHOLESALE PRICES CURRENT．
Montreal，Aug．11， 1904.

| Name of Article． | Wholesale．． |
| :---: | :---: |
| FARM PRODUOTS－CON．－ Sundries－ | 8 c． 8 c |
| Potatoes，per bag of $90 \mathrm{lbs} . .$. <br> Honey，White Clover，comb ．．． <br> Honey，extracted | $\begin{array}{cccc} 1 & 25 & 1 & 30 \\ 0 & 18 & 0 & 18 t \\ 0 & 07 & 0 & 0 \\ 09 \end{array}$ |
| Beans－ Prime Best hand－picked | $\begin{array}{llll}1 & 25 & 1300 \\ 130 & 140\end{array}$ |

## GROCERIES－

Sugara－


Raisins－



| Patras |  |
| :---: | :---: |
| Vostiyzas |  |
| Prunes，California | 000 |
| Prues，French |  |
| Figs，in bags | 000 |




## HARDWARE－

Antimony $\cdots \cdots \cdots$ ．．．．．．．．．．．．．．．．．．．．．．．．．．． 000008
Tin，Block，Straits，per lb．．．．．．．．．．．．
Tin，Strip，per lb．．．．．．．．．．．．．．．．．
Cut Nail
Base price，per keg，car lots
Extras Over and above 30 d, ，
$40 \mathrm{~d}, 50 \mathrm{~d}, 60 \mathrm{~d}$ and 70 d Nails



## Galvanized Staples－

100 lb ．box， $11 / 2$ to $\mathbf{1 \%}$
Galvanised Iron－

| Queen＇s |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Comet， Head, or equal，gauge 28 | .. | 3 | 75 | 4 | 00 |

Iron Horse Shoes－
No． 1 and larger
Bar Iron，per 100 lbs ．

Am．Sheet Steel， 6 ft ．$\times 2 \% \mathrm{ft}$. ， 22.
170
820
820
380
880

WIIOLESAIE PRICES CURRENT. | Montreal, Aug. 11, 1904. |
| :---: |
| Name of Article. $\quad$ Wholesale.. |

 Extras. Full Polish
Ordinary
O2 Ordinary, 52 sheets
Ordinary
Ordinary
75
sheets
 1 inch
11 inch
$11 /$ inch
$1 / 2$ inch Steel, cast per ib., Black Diamond


Steel, Machinery
${ }^{\text {Tin Plates }}$
IO Coke, $14 \times 20$
IX Charcoai

Russian Sheet Iron
Lion $\& d$ Crown, tinned gheets
${ }_{28}^{22 \text { and } 24}$ gaunge case lote
${ }^{26}$ Leadurive
Sheet .... per 100 lbs


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Black Sheet Iron, per 100 lbs .
8 to 16 gauge
18 to 20
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 18 to 20 gauge
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Iron and Steel Wire, plain, 8 to $9 . \quad 250$ bases

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$\qquad$
5.16 and larger
3. and larger
-16
and larger

Lath yarn
wire nails-
Base Price carload
Lese
2d extra
2d extra

10d and 12d extra
30d to 60 d extra
bullding paper-
Dry Sheeting, roll
Tarred
Sheeting,
hides-
Montreal Green Hidee


Tanners ${ }^{\text {pay }}$ pared and inspected.
Sheepalkins
Clipp
Spring Eambitini, ench
Calfolinit, No

ESTABLISHED 1858
E. NNi@NeV WHOLESALE MANUPACTURER OF


Kichan Fendels \& Fire liunj.

105 Upper Trinity Street, BIRMINGHAM, En

## EDITION DE LUXE.

The Grand Trunk World's Fair folder
Which is the finest specimen of railway
iterature yet issued on the Louisian. Purchase Exposition, is in great fo. mand. A good supply has been issued and any one sending four cents in tamps to J. Quinlan, District Passen. ger Agent. Bonaventure Station, Montreal, can secure a (opp
miskoka tourast
The prospect for a heavy tourist traffic to the "Highlands of Ontario," in cluding the several districts north of Tor ato, is very promising, and in com-
parison with last vear, the number who have already gone in this year is in ex cess of last. The Muskoka Lake district is getting a large quota, and the hotels and boarding houses are filling up. Many new cottages have been erect… since last scason by wealthy Americans, Last week (ieneral Caldwell, Actint tovernor of Jamaien, and wife, were recristered among the guests of the
"Royal Muskoka," as well as many prominent people from across the border line.
J. DUNCAN DAVISON Zhaporial Bdg. 107 㔠, Jamea mireet,省ombreal.
$\rightarrow$ … COMMISSIONER
Omeario, Quebes, Manitolbin Mow Brunewiol Fova Beotis and Prince Edward Inland.

WHOLESALE PRICES CURRENT


## LEATHER-


$\begin{array}{ccc}8 & \text { c. } & 8 \\ 0 & 27 \\ 0 & 023 \\ 0 & 25 & 026\end{array}$


 $\begin{array}{llll}0 & 35 & 0 & 37 \\ 0 & 34 & 0 & 35 \\ 0 & 35 & 0 & 38 \\ 0 & 60 & 0 & 65 \\ 0 & 45 & 0 & 55 \\ 0 & 50 & 0 & 60 \\ 0 & 70 & 0 & 70 \\ 0 & 50 & 0 & 60 \\ 0 & 85 & 1 & 10 \\ 0 & 22 & 0 & 25 \\ 0 & 17 & 0 & 20 \\ 0 & 18 & 0 & 20 \\ 0 & 06 & 0 & 10 \\ 0 & 16 & 0 & 18 \\ 0 & 12 & 0 & 1 \\ 0 & 12 & 0 & 12 \\ 0 & 15 & 0 & 20 \\ 0 & 11 & 0 & 1 \\ 0 & 13 & 0 & 1 \\ 0 & 35 & 0 & 4 \\ 0 & 25 & 0 & 3 \\ 0 & 35 & 0 & 4 \\ 7 & 50 & 8 & 0 \\ 0 & 65 & 0 & 1 \\ 0 & 30 & 0 & 3 \\ 0 & 38 & 0 & 3 \\ 0 & 20 & 0 & 2 \\ 0 & 14 & 0 & 1 \\ 0 & 13 & 0 & 1 \\ 0 & 16 & 0 & 1 \\ & & & \end{array}$
oILS-

## Cod R. Oil ...... <br> Straw Seal <br> Cod Liver Oil, Neld., Norway Process <br> Castor Oil Norwegian

Castor Oil, barrels
Lard oil …....
Linseed, raw, nett
Olive, pure
Olive, extra, qt.............
Turpentine,
Benzine
Gasoline

## GLASS- <br> First break, 50 feet Second Break, 50 feet <br> First Break, 100 feet Secund Breik, 100 feet <br> Third Braak Fourth Break

PAINTS, \&c.
Lead, pure, 50 to 100 lbs . kegs

## Do. No. ${ }^{3}$. White lead,

Red Lead, Ary
Venetian Red, English
Yenetian Red, Englid
Whiting, orrainary
Whiting,
Whiting,
Earis
English Cement, cask
Belgian Cement
United States Cement
Fire Bricks, per 1,000
Fire Clay, 200 lb . pkgs.
Rosin
$\begin{array}{llll}0374 & 42 t \\ 0 & 60 & 0 & 45 \\ 0\end{array}$
:ํํg
4
$\begin{array}{llll}3 & 00 & 8 & 50 \\ 0 & 08 & 0 & 09 \\ 0 & 07 & 0 & 09\end{array}$
$\begin{array}{llll}0 & 90 & 1 & 0 \\ 0 & 75 & 0 & 25\end{array}$
$\begin{array}{llll}0 & 44 & 0 & 47 \\ 0 & 47 & 0 & 50\end{array}$
370
082

Glue-
Domestic Broken Sheet
French Casks

Coopers' Glue ........
Brunswick Green


Brown Japan
Black Japan
Orange Shen lla, No.
Orange Shellac, pure
Putty, bulk, 100 ib , harre
$\begin{array}{lllll}\text { Putty, in bladders ................... } & 175 & 1 & 85 \\ \text { Paris Green in drum, } \\ 0 & 181 & 0 & 19\end{array}$

WOOL-
Canadian Washed
North-West
Buenos Ayres
Natal, greasy
Australian, greasy
$\qquad$

ES CURRENT 11, 1904.

Wholesale..





## 216

Per 4 lb . Tin

CONOMICA
abide
$\underset{\substack{\text { AsSN } \\ \text { ASLCLESES }}}{\text { An }}$
$\underset{\text { the simp or }}{\text { LAMP. }}$

Obtainable
from
Motor Dealers
throughout
the
Kingdom.

We send
Carriage Paid
if unobtainable
Manufacturing chemists and oil refiners.


The CountyChemical Co.,Ltd.
Excelsior Works, Birmingham, Eng.

Motor Wants.
 est
is sd each.
1 Gal. 1 tins, 4 s 6 d Gal. tins,
each. MOTOR GREASE.
Thoroughly
tested. Thoroughly tested. 1 I lo. tins, 9 d each. REPAIR OUTFITS. The most complete RepiraIR OUTFITS. The most complete Bikes, 1 s 6 d each. No. 2, for Light Cars,
3 s 6 d each. No. 3 , for Heavy Cars, 10s each. B. MOTOR CHAIN LUBRICANT. Preserves and friction to a minimum. ${ }^{\text {P }}$ Push-up
and
Tubes, 1 s each. 1 lb . tins, 1 s ad each. B. BELT DRESSING. Imparts a firm grip and at the same time acts as a leather pres-
servative. Push up Tubes, $6 d$ and 1 s each. CAR POLISH. Imparts a lustrous polish
to the enamelled and varnished parts
of Motor cars. Large jars, 18 each. METAL POLISH. For cleaning and polishing the bright parts of Motor cars,
Cycles, etc.
Large tins, 1 s each. B. CelluloID CEMENT. Instantly repairs

GRAND TRUNK RAILWAY SYSTEM.
bit of scotland in canada.
At a point 145 miles north of Toronto a the Grand Trunk Railway System is reached one of the most magnificent dis trisects in the Highlands of Ontario, known as the Lake of Bays District. The region comprises a series of connected lakes, over which large steamers are navigat col. What greatly adds to the Lake o
lays value as a health-giving and sports man's resort is the unmatched purity of the air one breathes upon its heights. The visitor forgets his ills under its revising influence in less than a week, and sees life's problems in a smoother light enjoying the good things in this life which Nature and Providence have pres pared for him. Its bracing morning breeze which rivals the celebrated atmosphere of Pike's Peak, Col.. imparts new lung power and fresh vitality
Handsome illustrated publications sent free on application to G. T. Bell, General Passenger and Ticket Agent. Montreal.

MANUFACTURE OF OPTICAL GOODS

## As every person is desirous of living

 into the years which call for the use of eyeglasses it is quite natural to expect that all are more or less interested in all remember the old-fashioned "specks" with their adjustable, curved holdings and how seriously we tried to readjust them after bending them out of shape in our innocent pleasure at seeing them expend or contract by end pressure. But many are the improvements since these were regularly used, and of late years there are not a few who wear costly glasses of gold rims and chain with an-other object that assistance to the eyes We do not injure our eyes by dim lights stich as prevailed in earlier times, but we cause them to become defective in vapious other ways unknown to those who went before us.


A representative firm in the manufac tore of eyeglasses and all optical goods is that of J. \& H. Taylor (late John Taylor), Birmingham, England. Established in 1878 this firm has long since become well known far beyond the confines of the
British empire. The manufacture of this c'ass of goods comprises a much larger variety than might be imagined, for in
ye glasses alone there are sufficient kinds, shapes, makes, weights, etc., to fill a good sized catalogue
As an instance of the variety manufac tured by Messes. J. \& H. Taylor we print ere the index of a catalogue of this firm. which will best show the great number of articles made by this firm of manufacture ing opticians :
Aluminium opera's, aluminium field and marine, aluminium eye glass chains, anroids, astigmatic clips, astronomical telecopes, barometers, mercurial, barometers aneroid, binocular telescopes, boat com passes, cases for spectacles, cases for fold ers, cataract spectacles, chains and cords latelaines, compasses, Coddington lenses curl side spectacles, gold; curl side spec tales, steel, D eye preservers, deer stalk ing telescopes, dioptric measurements Fish steel spectacles, do pebbles, glass; do. cords; do. watchmaker's ; do Oxfords : folders, gold; do. gold-filled; do. steel; do. solid nickel; do. frameless; do. frameless, cork nose; folder cases and cords, field and marine glasses, Fitzroy
,arometers, folders, horn: folders, tortoise shell; gauze cup goggles, globular spectackles, globular folders,, glasses for spectaches, gold spectacles, gold folders, goldfilled spectacles, do. folders, do. clips, gold-plated spectacles, hand frames, hall marked spectacles, hospital spectacles, horn folders, horn reading glasses, horn magnifiers, invisible spectacles, gold, do. steel, interchangeable spectacles, do. folders, do. lenses, ladies' long handle lorgnette, land chains, lenses, linen provers, look-out telescopes, long handle opera glasses, material for repairs, magnifying classes, magneto electric machines, mexsouring tapes, model engines, microscopes, ormist's trim l cases, do. prescriptions, opera glasses, optometers, orthoptic specales, Oxford eve glasses, pantoscopic spectacles, parts for repairs, pediment barometers, pedometers, pebble spectacles, e! We le folders. pebble lenses, pillar frame spectacles, pocket aneroids. pocket magrifiers, prescription forms, reading glasses, repairs, sets of trial frames, shell folders, hell hand frames, shooting spectacles, silver spectacles, show cases, solid nickel spectacles. solid nickel folders, spectacle uses, spectacles, gold; do., steel; do., inter; do.. curl side: do.. invisible; target telescopes, telescopes, tinted spectacles, tinted folders, tortoise shell hand frames, trial cases, watchmaker's eye glasses, xylonite hand frames.

catalogue of this firm would be an interesting addition to the equipment of every dealer in optical goods in Canada, comprising, as it does, hundreds of illustrations of all articles mentioned above, giving price of same, how to order, etc.

## JOHN S. DEED \& SONS, Limited.

## Manufacturers Morocco and Roan Leather, Chamois Leather, <br> Enamelled Hides

91 New 0xford Street,
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A; Birmingham is a great centre of manu facture and the firm of J. \& H. Taylor is a representative one in this line of goods, it stands to reason that lowest prices and best terms can be quoted by such a house Being manufacturers on such a large scale they have every facility for prompt ness and satisfactory dealing, and thus ecuipped they are desirous of extending their trade with Canada, where English goods of this class are admitted in at a reduction of one-third off regular duty charges from the United States, France, Germany, or elsewhere.
Write for sample order, catalogue, price list, etc., to J. \& H. Taylor, Manufactur ing Opticians, 5t Tenly street north, Bir mingham, Eng.
"The hembands of ontario for With the knowledge of what America has to offer the summer tourist and the rest and health-seeker, the thousands of summer travellers who spend their vacations in "The Highlands of Ontario," unheritatingly pronounce the Muskokn Lakes region the ideal, the perfectly sat isfying summer resort. Such an ideal is a comblination of two features -primeval nature in a perfect bewilderment of beau4. charm and varimey, along with the fa cilities for most of the modern neressaries and conveniences. In aldition to these, the even temperature. the high altitude (1.000 feet alowe the sea). the healthwiving ozone from pine. hemlock, and fir, and the dark, soft waters of innumerable lakes, teeming with the gamiest of fresh water fish. What more has a weary, neryeracked man or lover of na ture to desire
Handsome, illustrated. deceriptive pulblications will hew semt free on application to G. T. Benll. Gioneral Passenger and
Ticket Acent. Noutreal. Ticket A
moseph wispman \& sons.
In the manufacture of specialties in silver and electroplate the Birningham, Eng., firm of Josepp Wiecman \& Nons is well and favorably known. Confining their lines of manufacture to articles chicfly of table nee they are enabled to go deeper into all ideas that loom up from more careful study of special lines. That this is being accomplished may readily be observed by a glance through a beautifully illustrated catalogue and
price list, issued by this firm, which shows patterns in serviette, (napkin) rings, egg frames, breakfast cruets, individual mustards, peppers and salts, knife rests, jelly
marmalade dishes, afternoon tea spoons, etc., etc., beyond the conception of any in the jobbing or retail trade. Unique, taking flesigns seem to be a specialty of this firm, and so long as new ideas can be brought out in whatever pertains to tableware there will be sufficient matronage to keep the old being replaced by the new, even though the country should show no material advancement.


The trend of the times is for greater whamentation by the well-to-do, and a gradual advance $\ln$ living by the labor amy classes, This has heen coming gra dually and will continue, for advancing civilization, wider area of acquaintance hip resulting from cheap and speedy modes of travel, and the growing idea of risiting about for recreation. all call for a more complete dining table outfit. These corditions, together with the growth in wealth and population. will vastly incrase the demand for table silver and elcetro-plated goods.


At the hub of manufacture for these special lines is the firm of Joseph Wiseman \& Sons, Birmingham, Eng., and being thoroughly equipped for the turning
out of these goods at a minimum of cost over price of raw material, are equally prepared to quote prices to the Canadian trade which will prove sufficiently interesting to result in satisfactory business dealings.


The Canadian tariff on these goods coming from England is reduced onethird below that from any other country, therefore it is well to bear in mind that cost laid down on these goods coming from England into Canada is much less t!ian if shipped here from the United States or any other foreign country. Eiery schoolboy knows that articles made in England are made to wear and endure much longer than from elsewhere, this being another incentive toward trade with our people across the water.
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## HIGHLANDS

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id luxury that given us is which can acPublic and priAll rooms are : hot and cold light and Sanitation Cuisine of Ilence. Among witiful Bathing If, Bowling Alen, Recreation tany enjoyable graph service
ix hours jourxcellent transerature, giving tes and rates,
ation to $G$. T. ${ }^{1}$ Ticket Agent,

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[^1]lages and towns are springing up at all points and exceptional chances are open to all who seek the Camadian West with the object of throwing off their coats and ge-iting to work.
inadian patents granted to FOREIGNERS.
Relow will be found a list of Canadian patents granted to foreigners, through the agency of Messrs. Marion \& Marion, 1atent Attorneys. Montreal, Canada, and Washington, D.C.
Alexandre Ambert, Lyons, France, means for connecting rails; George Frs. Jaubert, Paris, France, the preparation of oxygen: Ernst Simon, Vienna, Austria. n:ethod of producing amber or ambroid meuthpieces for cigars and cigarettes, 1.ipe stems, ete:; G. A. W. Alexander, Malvern, Australia, machine for washing clothing and wool; Frank Staines, Melbourne, Australia, portable draining tray for domestic purposes; Franz Beck, Brussels, Belgium, heating by hot water; Leon Fitourt, Le Vesinet, France, odometer fo hydraulic turbines and other motors; Stephen Hy. Manners, Norwood, Australia, attachment for bicycles, boats, etc.; Adolf A. Gurtner, Berne, Switzerland, process for the production of colored photographs and photo-mechanical prints; F. Jettrand and F. Schmidt, Brussels, Belgium, process for brazing and welding metal.

## TO RECLAIM VAST AREA.

By the immense irrigation scheme wiil . the Canadian Pacific Railway have no.. under way, commencing at this point. says a Calgary, Alba.. report, an immense tract of land east of here is being opened up for settlement, and preparations are being made for the establislment of two factory and a condensed milk and cream factory. In this western territory, where so much land is offering for settlement. the question naturally ariser, why shomed irrigation be required at all: It is, fuite true that there are millions of a.rien of well watered land in the Territories, where, instead of being harmful, dry seasons are decidedly beneficial, but therone other portions of the Territories not -o ta vored, and it is through a section of this latter country that the Canadian Pacific rrival are at present constructing their done by the company. The work is being done by the company on their own initia-
tive, and it will be for the company afterwards to find the settiers to place on this reclaimed land. The head-gates of the main irrigation canal are on the Bow River, just outside of Calgary, and a large force of men is now employed upon the work. Mr. J. S. Dennis, who was recently appointed assistant to Mr. William Whyte, Second Vice-President of the road, is the superintendent of irrigation, and the work is going on under his personal supervision.
The project is probably the largest irrigation undertaking on this continent. It embraces an area extending east of Calgary for 150 miles, and runs 60 miles north and south. Througl the centre

## W. H. Moore \& Son,




104 UPPER TRINITY ST., BORDESLEY,
BIPMINGHRM, Eng.

of hiv, traed the main line of the Cana district is first clasts, and during most scasom- it altorats at goods summer range for euttle. The rainfall, however, during the majority of :eare, (atout 11 incheses) is insullicicient to secure crops, and, al though the climate is qood, being milder sinilowia :und Manitola, the district is at presertht practically misetteed, and undeveloped, while other portions of the Ter ritorion are setting up very fast. Alone this portion of the railway the complany were originally alloted the alternate. or odd-numbervel. sections in cacll townsliip an part of their land grant ground that they were unfit for settle ment withunt irrigation. Ultimately, in matiofaction of the lalaneer due them on Their lamel sullsidy, the company agreed to taker thenc sections ion they wert grant "pait for erehowl cuddownent. so that the? might laver a solid hook of three million koine to attemin to reclaim b, the con struction of extensisc irrigation canals. Thur water for irrigation is to be ob the llowk on the west and partly on the south side, and which is a stream having west, and carrying about three thourand feet of water per seeond at extreme low water. with a high water or flood dis-
chareve of thirty to forty thousand feet per werond. beren devoted to recemmaisannce and preliminury surverss of the proposed canal from, and the result of these survers. as now assemblecd. indicatex that about one-half. or fiftwen hundred thousand acres. of the block can be irrigated at five million dollar
The actual construction of the first section of the undertaking is now being procteded in milee in length, with a beel width of sisty feet, and carrying water to a depth of ten feet, this canal beeing so located that its bed width and discharge capacity can be doubled.

Come eighty-five miles of secondary or distributing canals have alwo been locat the scheme, at an esionated cost of aton of 4.300,000, will irrigate an area of the hundred thousand acres, and render avail. able a contiguous area of about four hundred thousand cares for grazing and dairy
$\qquad$
$\qquad$ completed and proved a success before any success is obtained, then the necessary extensions will be undertaken to finally irrigate the full amount of $1.500,000$ acres. and develop the remaining $1,500,000$ acres or grazing and dairying. This exten sion will involve the enlargement of the main canal to double its present capacity. the development of several large natural Fasins as storage reservoirs and the contruction of a second canal for diversion of water from the Bow River at a point the intake of the main canal now being constructed.
$\qquad$
$\qquad$ on humdred and sixty canals and ditches. ompriisng a total lengeth of four hundrea miles, which are delivering water for irri-
sation. ertain features which render the irrigafon problem a somewhat different one to *outherly Abberta is as explained b the Canadian Pacific officials, only a vemi fid eoluntry in the sense that its anmual reciphation shows marked fluctuation of years, and during the wet cycles, suct three years, irrigation is unnecessary fis condition, of course has a marke on irrigation undertakings, and limits th rossible capital charge per acre for wate for irrigation in a very marked way. How ever, irrigation has proved the most pro fitable kind of crop insurance even unde existing conditions, and the hope is that undertaking will result in rendering arge area, now almost entively devetel to the grazing of catt!e, highly productive
 agricultural population.

It is claimed by those who favor irr Gation, that the portion of the North Vest Territories within which irrigation would improve the land comprises a wea of about sixty-four million acres, situated in the southerm portion of Al erta and the western portion of Asmiboia.
The average annual rainfall at point Within this area since the establish ment of meteorological stations has cerift abont as follows: Medicine Hat

15 inches
14 inches
15 inche MacLeod 13 inches
At all these points the rainfall du to 9 inches. The area is subject to mark ed eycles of wet and dry years; that is
a series of years within which the aver age rainfall is ten inches, and then falls below that average for a period of years During the latter season, unless irriga is introduced. it is said to be diff the prodace crops of any kind.
the soll of the region is as a whole of a fertile character. In places sandy tracts of limited extent and districts broken by sand hills and gravel regions are met with. but in general the soil is of a rich alluvial loam, varying in depth, and overlying a sub-soil of clay and gravel.
Within the region of irrigation deve opment at the present time stands abou as follows: Number of canals andditches constructed. 163: length of constructed canals and ditches, 475 miles: number of reses susceptible of irrigation under con roximate canals and ditches, 700.000 ; ap fible of irrigation, $\$ 1,850,000$
The larger number of the canals and ditches are small undertakings, designed for the irrigation of individual holdings of small area. One or two of the larger canals however, are designed to supply water for the irrigation of an extensive acreage, and will develop large tracts o Among these the most impor cration is that of the Canadian North
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$\$ 0.00$ per utely settles about $\$ 10 \mathrm{pr}$ struction is 1 me lands, as capital inves The propos beet-sugar fa American ca] ested in the tlemen repres
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is as a whole in places sandy nt and districts 1 general the soil loam, varying in f irrigation develtime stands about canals andditches miles: number o igation under con700.000 ; ap0.
the canals and rtakings, designed individual holdings
$r$ two of the larger signed to supply of an extensive most impor acted and in op anadia quainted with the results of irrigation, and who anderstand that under such conditions there is an absolute certainty of crop. The grazing lands of the company within the belt will be sold at $\$ 4.50$ $\$ 5.00$ per acre, and, while the price of the arable lands has not been absolutely settled, it is expected it will be about $\$ 10$ per acre. The cost of construction is being made a charge against the lands, and from their sale the company hope to get back the millions of capital invested in the irrigation scheme. The proposal for the establishment of a beet-sugar factory is already under way. American capitalists have become interested in the schemè, and recently gentlemen representing a large company operating three large factories in the west-

## W. Marsh, <br> 40 ST. PAUL'S EQUARE, BIRMINGHAM, ENG.

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no free land at all, and this may in some measure militate against immediate setland to be secured in onther Government Territories. The company, however, hope to secure a class of settlers who are ac
est Irrigation Company, whose scheme comprises the district south and south ast of Lethbridge, in Southern Alberta. Clic area embraced in this scheme is atout 500,000 acres, but a further exten sion of the scheme is now under construc tion. When this company commenced operations the large area embraced in their scheme was practically unoccupied, onld devoted entirely to the grazing of a tww isolated bunches of cattle and sheep. wut where is a large popmation in the canke railway, and now possesses a large reet sugar factory and flour mill.
To those acquainted with the development and growth of western cities, it has Impy been apparent that Calgary's chance of becoming the large and prosperous city which its location and present development warrant was materially affected by Mr" question of the settlement of the vast area lying to the east along the main line
of thi. Canadian Pacific Railway. The
and district las been open for homestead 1ractically wer since the railway line was (onstructed, but the existing sparse and fraymentary settlement has proved, if moof were necessary, that only by the *is there any chance of obtaining the thlement and development of this large

There is in the district this year rat ther a marked change in the amount of Noisture. During the past four years We first thalf of practically at the end of 6 date is not more than six inches.
In the territory to be irrigated by the


## CAMADIAN - Ac|=

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To MANITOBA and ASSINIBCIA $\$ 12.00$
 August 30th, $\left\{\begin{array}{l}\text { Prom station in in province } \\ \text { oreceno west. } \\ \text { becantic, Que }\end{array}\right.$

[^2]ern middle Statc; were here looking over the ground. The capital of the com fany proposed will be \$850.000. Calgary of course, is where the factory will be lo cated, the by-products of which will be used for the feeding of live stock.
Local cappitalists, have taken hold of the ondensed milk and cream factory. The company are alieady organized, and a block of 20,000 acres set apart for the people, which the company propose to olonize. The capital is $\$ 50.000$, and some attlers are now located on the ground, while next spring there will be, it is hop d. enough settlers to warrant the contruction of the factory. Intending immigrants are assured of a steady marke for their supply of milk, and there are in the tervitory unsurpassed facilities for grazing both in summer and winter. That there is a market for the output can hardly be doubted. Last year there were shipped from British Columbia ports to the Orient seven hundred tons of cona cream. A large portion this was from the Cnited States, but Truro, N.S., firm does a large business in the west and has aloo secured a good portion of this trade. Calgary's new con densed milk and cream factory will short $y$ be all active factor in this export busi pess, white it will also be an active com columbia. which is now largely in the rands of the east.
the risk of ocean trayel.
Coming and going with the regularity fan ordinary ferry, the travelling public have ceased to think of the dan gers connected with our great trans-At lantic steamers. These marine giants day after day, leave and re-enter port with their thousands of human cargo, on time almost to the dar, if not the hour. It is only when a thrilling catas trophe like that which so recently hurled a Norwegian steamer on a barren rock, off the Scottish coast, and the larger part $0^{*}$ its nearly eight hundred passengers "ere lost, that the sea peril is realized. Each year sees an advance in the size and carrying capacity of the ocean liner. The Great Eastern, that leviathan which was once discarded as a hopeless experiment, is now far surpassed in size by the modern steamer. Apparently, too, safe $y$ has increased with the growth. Multiplied propellors and engines have prac ically removed the apprehension of disablement. Improved building methods and appliances have diminished the perils of fire, while ordinary perils of storms are laughed at. (ireater conservatism, characterizes the seamanship.

But the disaster to the Noge comes to remind us of sundry perils which cannot escaped. There is always the risk that the ship, in foul weather, may be carried out of her reckoning, and be rounded on a hostile coast. There is always the risk of collision in a fog, which he most prudent care cannot avert. The larger the ship, the greater must be the lestruction. There is always the risk of ench vessel which hemes near the waters patrolled by monsters, and that latent danger of fre in the cargo which may get beyond control. Instead of a few hundred, three mand lives may be at the mercy of ne of these casualties. The perils of ocean travel may be minimized, they can never be eliminated, and accident insurance is as applicable to the ocean liner as to the ordinary railroad.

## THE SPONGE

The sponge is one of the best examples of adaptation in nature. There is nothing that does its work more thoroughly, nor has the skill or ingenuity of man ever originated any substance that can take its place. Moreover, it is questionable if it could be commercially possible

# Liver Cabinet Works LIVERPOOL, Eng. 

## Campbell Collin.


#### Abstract

to replace it even though science proved it feasible, for nature auplies it very lometifuly, noll notwith-tanding that the ponerse of tisling it is sometimes difficult and always contly, yet the price of the antirnere relatively rery ow so low in fact that wit would mever pay to manu fact thatit wowld mever pay to manu facture atifartificial sponge in competi tion with mature's product. ('ertainly nothing could be more perfect than the latter. 1ts power of absorption, its commensibility: its elasticity-surely man could not improve upon these attributes even thongh he could imitate them.

When the sponge is brought up alive out of the sea, it does not at all resemble the sponge of commerce. It is then strrounded by an outer skin, a simple. unorganized membrane, in which the pores appear or disappear at the animal's will. or, suppoaing that a sponge has no will. owing to local environment. When the sponge is cut open it is found to somewhat resemble raw beef, and is intersected with canals and cavities, lined throughout by a sticky, glutinous substance, called sarcode, of a grayish brown color, and of the consistency of treacle. This the fishermen call the "milk" of the sponge. By the peculiar properties of diuestion and reproduction, which it pos-

\section*{M. H. Mason}


Whip and Whip Thong Manufacturer for Home and Exportation.

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scoses, it sustains the life of the animal and propagates its species,
The sarcode is the only part of the sionge that is alive, the flexible skeleton to which it is attached being inorganic Through the numerous exterior small pares the surrounding water is drawn, carrying with it the food of the sponge in the form of particles of animal and wectable matters. This stream of water prisees along the interstitial canals to the imbormost part of the sponge, thus pass ing over a large area of the sarcode,which constantly draws to itself the particles of natter to be presently digested. The nater is then taken up by a series of ca nals, the minute vessels radually branch in off into larger ducts, and forced out through the osculae at its surface. These latter are the larger holes at the surface of the sponge skeleton. The vigorous movements are inducedy by ciliary ac firm. that is, the movement in one direc tion of tiny filaments like evelashes. It is believed that the sarcode possess a nervous system, for on alarm the pores clese and the processes of inhalation and imbibition cease
Propagation of the different varieties takes place in two ways, by the forma tion of gemmules, or by the division of the creature. The little gemmule, whic is a yellowish capsule, floats out of the parent sponge and attaches itself to any suitable neighboring object, surh as a stone or rock, and here it grows, slowly beroming larger by adding to that mar velous skeleton, which we daily use in our bath or at our toilet.
The outer membrane in which the sponge is found has to be removed soon after the sponge is fished. If this be not dene, fermentation, followed by speedy putrefaction, sets in, and from being tough and elastic it become soft and flabby, and with the least pressure the fer mented juice oozes out, giving off a most offensive odor. It is then no longer of any use. The organic part of the sponge,
it will thus be seen, has to be taken from it shortly after it is taken from its bed This has to be done on the fishing grounds, sometimes long before the boat returns to port. As this process is ne cessarily rude and incomplete, it has to be supplemented by a more careful bleach ing process when the sponge is received by the sponge merchant.
The most favorable localities for the growth of sponges are in the tideless waters of the Mediterranean. They are fished there by means of the diving ap paratus chiefly, but naked native divers are also employed, and in other places trawl nets and the harpoon are exten sively used. The trawl net is a primitive process, and only inferior and damaged sponges are obtained by it. Those fished by the harpoon are liable to be dam aged. The diving machines used are near
ly all exported from England. Cuba and West Indian sponges grow in shallow wa ter. and are consequently more easily fished and cheaper than the Mediterran ean varieties.
The Mediterranean produces by far the largest quantities and the best kinds. They are found among the Greek and

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Birmingham, England.

The Pione Cabinet K

## Turkish islq

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# Birmingham Woven Wire Mattress Co., Ltd. 

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as to be taken from taken from its bed. ie on the fishing long before the boat s this process is ne ncomplete, it has to more careful bleache sponge is receive ant. ble localities for the re in the tideless wacranean. They are ns of the diving apnaked native divers and in other places harpoon are exten wl net is a primitive ferior and damaged 1 by it. Those fisheo e liable to be dam chines used are near England. Cuba and grow in shallow wa uently more easily than the Mediterran

## 1 produces by far th

 nd the best kinds nong the Greek and
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punders,
ght Catches, Casement lts, Handles, \&c.

DERITEND,
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The " Argus Mattress.


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Turkish islands, and follow the north coast up to the Dardanelles, and through these into the Sea of Marmora, then down the coast of Asiatic Turkey, Syria, round the island of Cyprus, along the Fqyptian coast, with some exceptions, past Tripoli and Tunis nearly as far as Algiers. On the coasts of Spain, France and Italy sponge finds no home, but they are found on the Turkish side of the Adriatic. Large quantities are found in the West Indies, Cuba, the coasts of Florida, and Mexico, and British Honduras. These kinds are all cheaper than the Mediterranean. Sponges are also found in the Red Sea, the Indian Ocean and Australia. but they are not good enough to repay for fishing.

AMONG THE FASHIONS.
We have already seen something of the bordered materials which are meeting with

THE CANADIAN PACIFIC RAILWAY COMPANY.
-Dividends for the half-year ended 3oth June, 1994. anve been de dired as follows: $T$ wo per cent.
Warrants tor the common stoon stockee per cent cont will be mailer on or about October 1st, to Shareholders. of lork at the closing of the books in Montreal, NewThe Preference Stock dividend will be paid on Saturday, lst Oetober, to Shareholders of record at the closing of the books at the Company's London
Oftice, No. 62 Charing Cross, London, S W. The Common Stock Transfer Books will Montreal, New York and London at three p.m. on Thursday, September 1st. The Preferenee Stock
Books will also close at three p.m., on Thursday, September 1st. close at three p.m., on Thursday, 6th.

By order of the Board,
CHAS. DRINKWATER,
Montreal, 8th August, 100 Secretary
such favour in Paris, but the fashion is far from having reached its full develop ment on this side of the water.

The possibilities of bordered goods in connection with the mixed styles of the moment do not seem to be thoroughly recognized.
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EXCELLENCE OF PRODUCTION TEE FIRST CONSIDERATION
Tan and Black Glace Kids, Willow Calf.
1 Note - Tbese Goods are made in England, under the Now Canadian Turiff.

CheRoyal-Jictoria Cife Tnsurance Qo. $\rightarrow$ of Canada. :
HEAD OFFICE - MONTREAL The Cuaranteed capital and Accumulated Assets of the Compariy
for the protection of Policyholders amuount to \$1,200,000.00
STEADY PROGRESS OF THE COMPANY


Accumulated Assets $\left\{\begin{array}{l}1899 \ldots \\ \begin{array}{l}1890 \\ 1990 \\ 190\end{array} \ldots\end{array}\right]$ $\begin{array}{r}232,169.64 \\ 301594 \\ \hline\end{array}$ 3日8,612.27
 The market value of securities deposited with the Canadian Government for the protection of policy-
holders amounts to over - \$202,500.00
Liberal commissions paid for desirable business. IApplications for Agency
DAVID BURKE, A.I.A., F.S.S
General Manager, Mantreal.

## WESTERN assuance <br> FIREAND MARINE. Incorporated 185 .

Head
 C. C. Fonzins, Seoretary.



## COMMERCIAL UNION

HSSURANGE CO., Ltd.. Of London, England.

FIRE LIFE

MARINE
Agencies in all the principle cities and Towns of the Dominion.
HEAD OFFICE, Canadian Branch,
MONTREAL

Over 3,2 Special Maching WRITE F



[^0]:    -Rumour has it that a local West End confectioner, of many years standing despite financial reverses, is again in uncomfortable circumstances.

[^1]:    factrsions to manitoba and the North-west.

    Un another page will be found the annomncement of the Canadian Pacific Railway offering very cheap rates to Maniola and the North-West on August 27th 3uth. The double purpose of employment at good wages for two to four months, and a chance of seeing the country with a view of taking up farming land, have induced many thousands of amadn's young men to arail themselves f. patt wears of the exceptionally cheap fares offered by the C.P.R.
    The necessity for extra harvest hands las been a large factor in making indemendent farmers of thousands of those who took alvantage of these cheap rates in former years; and has at the same time relieved the pressure for help so furds many thousands of new farms bein: tilled, and of these the larger portion require extra help at harvest time. With that energy ever shown by the management of the Canadian Pacific Railway, they are this year perfecting plans for lie greater comfort of those availing emselves of this cheap trip.
    Farming and stock-raising are no longer veriments in the Canadian West. A few years out there finds the industrious and frugal quite independent, for while these crops are growing the value of the land is steadily increasing, thus affording double remuneration for settlers. The Canadian Northwest is being settled so rapidly that new branch railway lines are being constantly surveyed and built of fering work at good wages to all. Vil-

[^2]:    One way tickets to Winnipeg only will be sol
    with a certificate extending the trip before Sep with a certificate extending the trip before Sept.
    10th, without additional cost to given points
    in Manitoha and Assinibois if 10th, without additional cost to given points
    in Manitoba and Assiniboia if purchasers en-
    gage as farm laborers at Winnlpeg, provided gage as farm laborers at Winnipeg, provided
    such farm laborers will work not less than 30 days at harveving, and produce certificate to
    that effect, they will be returned to original that effect, they will be returned to original
    starting point at $\$ 1800$, on or before November starting point at $\$ 1800$ on or before November
    30 th, 1904 . For further particulars and tickets
    apply to nearest Canadian Pacific Railway Ticket apply to nearest Canadian Pacific Railway Ticket Agent.

[^3]:    *Excluding periodical cash bonus.

