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By order of the Board of Directors.
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Quebec, sand September, 1908 Manager.


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\end{aligned}
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& \text { Carman, Man } \\
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\end{aligned}
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\end{aligned}
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& \text { Hartney, Man. }
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& \text { Hastings, Ont. }
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$$ Shelburne, Ont.

Shoal Take. Man

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& \text { Hillsburg, Ont., }
\end{aligned}
$$ Shoal Lake. Man

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Bonse, in this clty, on and after
filondey the "Beoond tar The transfer bnoke will be closed from the 218t
to the 8tst October next, both days inclualve.
${ }^{7} y$ order of the Board.
T. G. BROUGE, General Manager.

Toronto, Septomber 28, 1908,


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Commercial Summang.

ES Merchants, Manufacturers and other business mon should bear in mind that the "Journal of Commerce" will not accept ad. oertisoments through any agonts not specially in its amploy. Its cirroulation-avtonding is all parts of the Dominion-renders it the beas advertising medivm in Oanado-equal to all othere combined, whils ite ratee do not inelude howoy commissions.
--The London, Ont., customs revenue for September was $\$ 79,815$; for September, 1902, $\$ 64,270$; $\$ 15,545$ increase over the figures of last year.
-It is cabled from Londion that an amalgamation has been arranged of Laird Bros., the ship-builders of Birkenhead, and Charles Cammell and Co., the iron and steel manufacturers of Sheffield.
-We learn from. Halifax that the stieamer Drottning Sophia, under charter by the Dominion Coal Company, sailed from Sydney for Montreal with a cargo of 7,400 tons of coal, being the largest cargo ever shipped from Sydney for the St. Lawrence route.
-The customs collections on imports in Montreal during the month of September totalled $\$ 1,188,311.92$, compared with $\$ 957$, 575.28 for September, 1902, an increase of $\$ 230,736.64$. Whe surtax on German goods resulted in particularly heavy shipments from Germany during the season of
navigation. navigation.
-We learn from Hamilton that a meeting of the Canadian Westinghouse Company will be held there this week to complete the reorganization. The company intends to start this fall on the extensive building operations. Westinghouse, Church, Kerr and Co. will have charge of the entire work, and will sublet the contracts. It is estimated that $\$ 1,500,000$ will be spent by the company.

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-Humulton's population, as returned by the assessor:, is 54,761.
-'roronto buikding permits for nine months of the year amounted to $83.434,119$.
-For the first time in several years the customs revenue of Cape Colony show a decline.
-The inland revenue receipts at Ottawa City for September were Wo $^{2}, \mathrm{~B}, \mathrm{i} 33$, comprared with $\$ 27,960$ in Sept., 1902.

The duties collected at the Hamilton customs during September amounted to $\$ 103,748.96$, an increase of $\$ 18,029.31$ over the rame month last year.
-'he September customs returns for the port of Stratford, Ont., show an increase over those of any previous month, tha duty collected amounting to $\$ 21,746.46$.
-Whe toal duty collected at the port of Toronto for the month of September, 1903, was $\$ 694,277.64$, against $\$ 569,311.02$ in september, 1902, an increase of $\$ 124,966.02$.
-According to a London return iseued some days ago, the receipts of the Pacific cable for the year ending last March were $£ 1,960,781$. The Parliamentary grant in aid of the cable Was £119,980.
-A charter has been granted the International Harvest Company , of Hamilton, with a capital of $\$ 1,000,000$. The incorporators are all Hamilion men, but United States capitalists provide the money.
-The Westminster Gazette, referring to the paying off of Canadian loans, says-"It is very satisfactory in these times, so unpropitious for large bormowing operations, that one of our colonies is in a position to redeem its debts falling due."
-Parke, Davis \& Co. are building a new $\$ 20,000$ addition to their present Walkerville, Ont., branch. Work will commence at once. Mayor swift, local manager of the "company, says that the addition was necesitated by an increasing Canadian trada.
-Messrs. Mackenzie \& Mann, are asking for 500 men to go on the Canadian Northern near Winnipeg, and offering for
station men 16 c to 20 c an hour; bridge carpenters 30 c an hour, laborers $\$ 1.75$ a day with board at $\$ 4$ a week, and free transpontation,

- ''iue State Cliildren's Association, London, Eng., is anxious to promote the emigration of children to Canada. The Secre tary points out that there are 22,000 children in workhouses The cost of sending a child to Canada is $£ 14$, while the cost of sending a child to a segregated school is $£ 30$ per annum.
-According to the figures of the City Assessor, the popula i.ion of Stratford, Ont., is 11,460 , an increase of 715 over last year. The increase in assessment has been over $\$ 260,000$, making a total assessment of over $\$ 4,300,000$. Based on the same rate as last year there is an increase in revenue of $\$ 7,200$.
-The customs revenue of the Dominion continues to grow The revenue for the three months of the current fiscal year which ended sept 30 was $\$ 10,888,166$ compared with $\$ 9,070,71$ fior the three months last year or an increase of $\$ 1,817,488$. The customs revenue for the month of September alone was $\$ 3,756,705$, or an increase of $\$ 615,675$ over September last year.

Carelessness is responsible for many fires. John Robinson, a farmer living north of Sidney, near Winnipeg, lost his barn, granaries and about 5,000 bushels of wheat, by fire caused by a burning cigar stulb being thrown aside.-Belleville, Oct. 2.-A building used as an evaporator and a small dwellinghouse at Frankford, owned by Mrs. M. Foster, were destroyed by fire. Loss about $\$ 1,000$. No insurance.
-The Customs receipts at Montreal continue to indicate a steady increase in the business of the port, the collections for september being $\$ 1,160,000$, as compared with $\$ 957,575.28$ in the corresponding month of last year, an increase of $\$ 202$,424.72. The collections for the nine months ending September 30 amounted to $\$ 10,186,585$, compared with $\$ 8,032,665$ for the corresponding period last year, an increase of $\$ 2,153,920$.
-The Merchant Tailors' section of the Toronto Retail Manufacturers' Association at a recent meeting passed a resolution commending Mr. W. R. Brock, M.P,, for his determined successful opposition to the bill introduced by W. Scott, M.P., providing that imported woollens should be marked according to grade by the Customs authoritiies. The measure, said the resolution, would have occasioned the trade much trouble and annoyance without conferring any compensating advantage.


## Blastic Welos.

All business communications to be addressed to the firm.
Brougham street mills, Leicester, Enolond.
-A tract of 172 acres of land has been purchased from the Indians of the Sarnia, Ont., Reserve as a site for the Canadian branch of the Port Huron Engine \&Threcher Co., which will e-tablish large works thereon. The company, says a Sarnia letter, lave been negotiating for some time for the site, and the matter was concluded by a vote of the Indians in general council. The purchase 1 rice is $\$ 35,000$. It is understood that the Department of Indian Affairs have given sanction to the release of the land.
-There is a fast-growing demand in Japan for Canadian How since the Oaka Exhibition. Hon. Sydney Fisher, Minister of Agriculture, has leceived a letter from Mosers. P. W. Clark \& Co. of Vancouver, saying that they ind received through their agents in Japan an order for thirty carloads of camadian flour. They aloo intimated that they expected to place several larger ordels in the near tume Mr. Fisther has also been advised of several large ordm- heino phocel! l,y the agents of Mr. S. Tamura, at Kobe, Japan, Mr. Tamura has a lancouver hou-e as well. Sereral inquirie- have been received fo" , ther classes of grods.
-The Grand Tiunk Railway's half ytariy feport, uccorting to a London cable, shows that pasenger parmings made a gain if $£ 80,000$, mails and expres. $£ 13,00$, freight and live stock $£ 307,000$. The increase in the number of praseengers orrtied was 335,000 , and an addition of a farthing on the avernge fare received, and a like gain on the average rate per ton of freight. The quantity of live stock showed an increase of $1,070,000$ tons. The working expenses increased $£ 389,000$, the addition-

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al expenditure being largely due to the alymenter p:ice of fuel. The new issue of Grand Trunk guatanicel stook has been considerably oversubs-cribed.
-A Wimmipeg Customs officer reports that with a continuance of the present average. the total number of entries for the port will rum over 50,000 a year. The total for the last year was between 30,000 and 40,000 entries. The receipts in the Winnipeg office for the month of September aggregated $\$ 216,895.95$, as compared with $\$ 200,379.97$ for the corresponding month last year. September: is generally a quiet month with the Custom- office, but importations of stock for the winter and Christmas trades are already beginning to presage a healthy activity for the coming month. -The C. P. R. land returns for september show fi0,441 acres sold for a total price of $\$ 268.758$.


#### Abstract

-The efforts of the C. P. R. to locate its own coal in the West have met with some success. The President has had prospectors at work for some time under the direction of W . H. Aldridge, of the company's smelting works at Trail, B.C. The rejort prepareal show that already two seams of fair erade bituminous coal have been found, and that there will Dut be any difficulty in securing sufficient for all the company's needs in the mountain district. Notwithstanding the operating expenses of the company, the annual saving in this regard, will, it is stated, run into the hundred thousand dolInrs. Up to the present the coal for this district the company has secured from the Frank Coal Mining Company at Frank, Alberta.


-A bill will he laid before the Federal Parliament this ession to give tifect to the proposed reorganization of the Marine and Public Works Department so as to give the former wore complete juristiction over matters relating to ship. ping, some of which have heretofore been administered by the Minister of Public Works. The change will give the Minister of Marive control of the hydrographic survey. of dredging of elations and of the Hantbor Commissions in various parts of the country. The Public Works Department will still manage the construction of wharves, piers, etc, but they will, as at present, pass to the control of the Marine when finished. The cha"ges will implement the annourcement made at the time of Mr. Prefontaine's appointment to the eabinet.
-Winnïpeg Notes-Mr. D. D. Mann, Vice-President of the Ganadian Northern, before leaving for the east a few days ago, said:-"I am quite satisfied that we can handle the crop without the slightest possibility of a grain blockade. Up to the lst of October we have moved a million and a half bushels of new wheat, or over half a million more than in the corresponding time last season."-Three thou*and and eighty-nine cars of wheat passed Winnipeg inspection in September, against 4.260 last year. The total cars of grain were 3,157 , against 4.330. Of the wheat the three heaviest grades were No. 1 Northern, No. 2 Northern and no grade. Last year No. i hard comprised over half the month's total deliveries.Mr. Cameron Bartlett, relieving manager of the Bank of Ham-


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 the Chombini a Nontheatern Railuay bitl oy fixing the
 of seren ls'ands. This, it was contemded. Womble bring the line within tis heme of Ireland, or by far the shoment ronte acron- the Atantic. An extension of time wa- given the Nienta, Kam'oop- \& Similkmeen Coal \& Railway Company.At the ammat meeting of the Canada Atlantic Raitway the following director-were elected: Messrs. C. J. Booth, J. F. Booth, Willian Amberan. N. MacIntosh, G. W. Mitchell, J. A. Seyboll and Clande Maclachlan. At a subsequent meeting Mr. C. I Booth wa- we ted President and Mr. A. W. Fleck Secre-tary-Treasurer of the company. The matter of extending the line to the son wa- not taken up. -The Senate Banking and Comsurce Committee considered and reported the bill empowering the Western Assurance Company to open an office in Ionton. Bing.-The Domininn Linseed Oil Company. Toronto, has been incorporated, with a capital of $\$ 5000,000$, the followiry comprisiny the company:-Tame. Livingstone. Baden; John MeGonvan, sen. Elora: John McGowan, jun., Elora: Stephen Parker, Owen Sound: Frederick Sandersin, St. Mary's; John P. Livinustone. Baden, and Peter Tiving-tone, Baden.
-The director- of the Intercolonial Coal Company have. we are informed, derided to erect at Wimbmill Point, thicity, coal accommodation with a capacity of 200 tons an hour. It will cost about $\$ 75.000$. It is said that the demand for Nova Seotia coal had been so great during the present year that all the companies have increased their output to a large extent. At the Intercolomial mine at Westrille the output this year would be over 40,000 tons grenter than last year. while at the Acadian mines, aljoining the Tutercolonial, the output would at least be 60,000 tons greater. Throughont Nova Notia mining conditions are better and miners are getting a full share of the prosperity. There is a slight scarcity of labore, but this helped the condition of those already in the country.

- The Northwest Casket Company has applied for letters ( witent of incorporation under the Provincial Joint Stock Companie= Act. The headquarters will be in Wimniper, and the (apital stock will be $\$ 100,000$. The applicauts and first directors are: O. A. Rabertson, St. Paul: W. H. Cross. W. P. Wuttone :I. Hought and A. C. Ferguson, of Winnipeg. The principal shaveholders, are the Red Deer Lumber Company, whoe milt- are on 1 cal Lake, Sask, and the Elk Lumber and Munty. Company, mills at Fernie, B.C., United States capitalists being at the head of both concerns. These companies will eatablish a large lumber yard in Winnipeg and the casket factory will be run in connection therewith.
-By the organization of the Cumadian. Australasian and P'uget Sound Steamship Co. the Grand Trunk Railway has been able to make arrangements whereby it will ship freight on a "through" basis to Australia and New Zealand. It is intended that the freight shall be handled by the G. T. R. on their own lines as far as Chicago, from there via the Northvrl Pacific to Tacoma, and on via the new steamship line to its deatination. Freight will move both ways over the three lines, and all shipments for eastern Canadian points will be received by the G. T. R. at Ohicago. The hope is to considerably relluce the time required for delivery and consequently the fieight charges.
-An Order in Council has been passed rescinding the order in Council of 1)ec. 3, 1902, prohibiting the introduction or importation into Canadn of cattle. sheep or other ruminants, or swine, or their skins, hides. horns or hoofs, coming from the States of Maine. Vermont. New Hampshire, Massachusetts, ('onnectient and Rhode Is'and. owing to foot and mouth disease prevailing in these States. The above named States have lieen releaved from quarantine by the United States authorities, and the B ard of Agriculture of England has withdrawn the prohilition of importation of live stock from them, with the exception of swine.
-We learm from North Sydney, N.S., that another seam of magnetic iron has been struck at Boisdale, on the hills between the railway and Bras D'Or Lake. The seam is located on the top of the hill, the hanging wall of which consists of crystal-


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-The Postoffice Department, Washington, announces the completion of arrangements for sea post sailings from New York on Saturdays, which will give a transatlantic mail service of four times a week from that port, instead of three, as at present. The White Star Line has agreed to fit its mail loate with sea postoffices, and to avoid two mail services from New York, sailing on Wednesdays, the sailing day of

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[^0]the American Line from New York will be changed to Satur days.
-Wire at the Hastings Shingle Manufacturing Company' No. 1 mill at Vancouver, B.C., on the 3rd inst., destroyed considerable lumber, five dry kilns, the shingle mill and engine house. The loss will be fully $\$ 75,000$. The entire plant was covered by a $\$ 50,000$ policy, of which it is estimated $\$ 32,000$ would apply to the portion burned.
-Royal Flush, Sherbrooke.-Were your friend any than the veriest tyro, he would not require to be told that the "Doctrine of Probabilities" does not warrant the assumption.

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## THE CANADIAN

Journal of clommerce.

Montreal, Friday, October 9th, 1903.

RUNNING AMUCK AT MR. CHAMEERLAIN: A CRITICISM OF CHAMPION OF FREE TRADE.

Some attacks made upon Mr. Chamberlain in English publications are characterized by a violence of vituperation against lim personally aud a vehemence of denunciation against what are supposed to be his anti-free trade proposals. which are more after the style of the lower class of western joumalism than the more sedate reasonableness of Englich controversy.
We have read, with some surprise at its tone, and at aome of its ascertions, an article in The Contemporary Review for August last, by the Rt. Hon. Leonard H. Courtney, who sweers at and slanders Mr. Chamberlain by giving his brochure the title, "Mr. Chamberlain's Balloon," the implication, of course, being that the as-

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tute, hard-headed, severely logical statesman he attacks is only a gas-bag. Were this the case Mr. Courtney's weapon is not sharp enough to punctune the balloon, for it is too blunt, too pointless to do any damage to Mr. Chamberlain, or his mission, upon which he has just entered.

The article opens by asking, "Does he wish us," that is, the British people, "to rivet more firmly the Colonies and the Mother Country into an Empire; or, does he wish to recast our fiscal system?" Now in this doubleheaded question Mr. Courtney puts two things in opposition which are allied only as cause and effect, thereby exposing his utter lack of logic. Mr. Chamberlain de-

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Oapital and Accumulated Frunds exceed, - \$16,eee,e00,00. ONB OF THE OLDEST AND STRONGEST OF FIRE OFFICRE,

## Camata Beanot

Cor. St. Jomes and MeGill 8treete,
MONTREAE. T. L. MORRISEY, Manager.
sires "to recast England's fiscal system" in order "to rivet more firmly the Colonies and the Mother Country into an Empire," or, rather, to strengthen the bonds of the Empire which already exist. He proceeds to doubt Mr. Chamberlain's steadfastness of purpose by insinuating that he is merely drawing a red herring across the political track to prevent the discovery that he has some undefined political object in view, which he cunningly conceals. This style of writing is not what we expect from a "Right Honourable," as it is at once ungentlemanly and unintellectual.

He sees no reason to strengthen the Imperial tie, and asks sneeringly, "Has the thread become so thin and fine and in danger of being broken?" The grammar of This question is as defective as its logic, both being very "thin" indeed.
It is not wise to consolidate such a conglomerate of separate communities as make up the British Empire by bringing them into closer union so as to prevent the "thread" becoming in danger of being broken? Can such an Empire be made too solid, too closely knit by mutuality of interests, and is not Mr. Chamberlain showing the prescience and the caution of high statesmanship by proposing a policy which will, he expects, make the Empire more "one and indivisable" under any possible strain on its unity? Such an effort, we submit, calls for the profoundest sympathy from every member of the Empire rather than such contemptuous sneers as the Rt. Hon. Mr. Courtney indulges in, which are directly contrary to his oath of office as a Privy Councillor,

He regards it as censurable to check the movement in favour of a reciprocity treaty between Canada and the United States because such treaty would be in harmony with "the natural laws of trade." It may sound very shocking to such a hide-bound free trader, but we affirm confidently that there are no "natural laws of trade" worthy of any respect compared to the great natural law of self-preservation, or the law, or instinctive impulse which foices a nation and such an aggregation as the Empire, to seek first its own welfare, its own developnient in political and commercial strength. Let the United States show respect to the "natural laws of trade," which Mr. Courtney evidently regards as morally imperative as the ten Commandments-by abolishing its intensely protective tariff; when that example is set we Britishers may be induced to follow suit. But, when a rank free trader rebukes us in Canada for notl obeying "the natural laws of trade" in order to placate the United States, we can only laugh at such a fiscal absurdity. Mr. Courtney seems to know as little of American laws of trade as he does of good taste in controversy, or of the interests of this country, or the sentimentis of Canadians. He shows himself to be quite unacquainted with the fact, that-Canada's low tariff as compared with America's high tariff is, and for a generation has been, a perpetual invitation to the United States to recprocate our liberality. Observance of the natural laws of trade, however, has caused the Americans to protect their industries and their markets from outside competition, and it is strange indleed that Mr. Courtn y cannot see that the marvellous, the unparalleled progress of the States in wealth and in national unity, owing to their fiscal policy, is an overwhelming argument in favour of the same policy being adopted by the Empire -the policy of self-protection, the policy of internal development, the policy of consolidation by mutuality of interests.
Mr. Courtncy declares that Canada's preference in favour of British imports gives them "no real advantage." Had he heard British manufacturers at the Board of Trade Congress, he would have shrunk from such a foolish remark. They stated that under our preference their imports to Caneda had been enlarged; and in one case our market had been literally opened to British goods by the rebate of $331-3$ per nent. on ordinary duties. He admits that the decline in British imports that had been going on in Canada up to 1897-8 was checked by the preferential tariff. Was not that an advantage to the British exporters? When a man is bleeding to death is it "no advantage" to have the wound staunched so that the blood ceases to flow out?
Mr. Courtney ridicules the mischievous effect of "dumping." He asks, "How often-if ever-has it really happened?" "If ever," indeed! Why, it is an established custom, it is one of "the natural laws of trade" for surplus stocks to be dumped at a sacrifice. Before Canada adopted Protection in 1879 one great, growing industry in Canada was nearly killed by Americans in "dumping" their gocis in this country with the deliberate intention to destroy a Canadian enterprise. I* Mr. Courtney so innccent as not to know that German goods have been "dumped" in England and in other places to get rid of surplus stocks to the injury of native producers? Have notl the West. Indies been enormously damaged by the "dumping" of sugar sold below cost by the aid of bounties? Yet, with such facto before him, Mr. Courtney pooh-pooh's the damage which may be
inflicted on a country's industries by a rival nation's "dumping" its goods to check the sale of native products. He still clings to the exploded theory that the duties paid by a nation on imports are a tax on the people without compensation. He has never learnt the obvious, the elementary truth that such duties are a mere bagatelle compared to the wealth reaped by a country from its native industries. To save Canada from paying duties Mr. Courtney and his sympathizers would close up our industries and drive a large portion of our working population to a less foolish country. He says-we quote it as a curiosity of antiquated nonsense:
"The protection of any industry is the taxation of a nation for the benefit of the persons engaged in that industry, and the more industrics protected the more is the mation taxed, the more are the resources of the nation crippled; the harder become the conditions of their lives.

What a Rip Van Winkle must Mr. Courtney be! Let him rub his eyes, and he will see that since Canada adopted Protection the average amount at the credit of the depositors in Canadian banks has risen from $\$ 16$ per hear to $\$ 80$ per head, so terribly have they been "crippled" by developing native industries! In the same period, that is, since Protection was adopted, the annual imports have risen from $\$ 16.70$ per head to $\$ 45.50$ per head, and the annual exports from $\$ 15$ per head to $\$ 42.40$ per head. What a crippling has been going on in this unfortunate country! We must now bid the Rt. Hon. Leonard Courtney adieu, but, in parting with him, we beg his attention to economic facts, and advise him to slough off the skin of free trade theories which are keeping him out of touch with the world of actualities.

## GERMAN EXPORTS TO CANADA

There must be something wrong in the state of the Canadian Associated Press in London, whose despatches readers of our newspapers have been watching with some considerable interest of late-during the excitement roused by the fiscal question. Extracts from the Times and other dailies are freely cabled. but of a character which readers charitably attribute to the weather or possibly to the freshness of the Marconi system. In a despatch dated the 4 th October, one of the "other" papers is credited with publishing that the Chamber of Commerce of Chemnitz in Saxony admite "the increase in import duties into Canada has hit the textile industry" of that kingdom "very hard," especially in respect of cotton woven gloves and stockings, "which have thence been largely and are yet exported" to Canada. It goes on to say that the "additional increase of 33 1-3 per cent. will completely prevent the continuation of the Saxon export to Canada. The toy industry is also seriously affected, and the whole of this export trade to Canada will be lost if the increase of 33 1-3 per cent. duty becomes permanent. The German Chamber of Commerce urges a friendly arrangement with Canada on a basis of mutual concessions. It points out the serious consequences of a customs war with Canada, as it would endanger ferman commercial relations with England, and German industries could not stand the consequences of a customs war with England."

Now, every importer or purchaser for distribution of these goods in Canada knows that the imposition of the surtax upon goods of German manufacture has as yet no marked effect upon prices in this country; and, as already foreshadowed in a leader in these columns on the 10th July last, under the caption, "Who pays the Duty?" -ran article which brought us a personal acknowledgment from Hon. Joseph Chamberlain himself-io not likely to have any effect, that is, if we are correctly informed, and we believe that we are. The ingenuity and skill of the people of Chemnitz are being exercised to discover means of overcoming the obstacles caused by the surtax. German hosiery will continue to find a market in Canada, and the goods heretofore sold here will be furnished at ithe usual figures. The ahief (if any) exception will be in woollen goods, but this is not because of the surtax, but because of the stiffening in the price of wool. The articles of underwear, hosiery and gloves, of which cottion is the staple, may be made slightly thinner, or curtailed, or otherwise altered to. meet the increased duty. It would have taken probably a 40 to 50 per cent. increase to deprive those goods of the market they have established among ue, and are determined to hold.
('anada imports from Germany railway supplies, steel goods, ready-made clothing, hosiery, underwear and other textiles, chinaware, sugar, leather goods, dye-stuffs and chemicals. Both imports and exports increased last year, notwithstanding our Preferential Tariff in favour of Great Britain and Germany's retaliatory measures. The following table-supplied by the German Statistical Bureau, shows the remarkable grip which that country is able to maintain and tighten upon our market:


Our preferential tariff dates from June, 189\%, and Germany's retaliation law a year lator, asd yet Germany'e imports and exports have more than doubled since the former year, and the excess of the latter over the former is shown to have increased by 132 per cent. What the Deutschers have to complain of is diffliuit to understan 3. Witness the following table of their chief exoorts to Canada:

|  | 1902. | 1898. | 1897. |
| :---: | :---: | :---: | :---: |
| Iron and iron goods | \$2,445,500 | \$ 251,000 | \$217,500 |
| Food stuff's (including sugar).. | 2,349,750 | 2.130,250 | 999,000 |
| Machinery and instruments .. | 147.750 | 60,250 | 41,000 |
| Cotton and cotton goods.. | 378500 | 230,250 | 225,750 |
| Wool and woollen goods.. | 735,500 | 513.250 | 374,750 |
| Olothing and linen | 812.000 | 442,500 | 542,250 |
| Drugs and dyeing stuffis | 586,750 | 479,000 | 374,750 |
|  | 1902. | 1898. | 1897. |
| Wheat. | ...... | \$157.500 | \$15,500 |
| kye. . . | ...... | 72,250 | 47,750 |
| Oats. |  | 213.250 | 58,250 |
| Buekwheat .. .. .. . . . | \$118,500 | 75,000 | 82,750 |
| Barley.... .. | ...... |  | 5,500 |
| Maize.. .. .. .. .. .. .. *. | ...... | 194.000 | 50,250 |
| The exports of fruit fro nlso a falling off from $\$ 86,2$ | Canada 5 in 1897 | to Ferma <br> to $\$ 2,250$ | $\begin{aligned} & \text { ny show } \\ & \text { in } 1902 \text {. } \end{aligned}$ |

## HARBOUR MATTIERS

Affairs in the Harbour Board as regards construction and management, appear to be nearing a crisis. The want of authority coupled with divergence of opinion is becoming more and more painfully evident, as the week roll along. The executive and a minority of the members of the Board are seemingly under engineering influences that cannot; or will not, grasp more than one feature, although that point of view may be changed from time to time as occasion may serve.
The last few days have demonstrated clearly a cleavage in the ideas of those directly interested in the trade of the port as apart from the minority of the Commissioners, who speak only from a fanciful, or, a theoretical view of what they conceive to be required for the port, and those views based only on second-hand impressions derived from officials who, of course, desire to have their own methods pursued. It is desirable, of course, to have the fullest freedom allowed for the expression of opinions, bat there should be a limit to the eloquence practised by the members in these discussions. The remonstrances of the different trade organizations and the shipping interests against the absurd two-storey sheds with the expensive and destructive methods for unloading and especially loading package freight on the ships, and the approaches to them from the city, should be entitled to more consideration than was ullowed by a few of the minority of the Harbour Commissioners, who, in their anxiety to maintain their awn consistency in supporting the plans formulated by themselves, and their engineer, had to content themselves with the con-clusion-flippantly expressed-that it was impossible to please everybody.
Fortunately, before it was too late, the majority decided to take further time to consider the whole question as to which is the best course to adapt trade to the high level of the wharves, that is, as regard's the local traffic and the through traffic both by rail and water.
This is a serious matter, and a mstake just now may be irremediable. The local traffic, as of vast importance to Montreal, is entitled to due consideration, and the through traffic no less. In the argument for the plans proposed by the Harbour Commissioners published fully in some of the daily papers recently, it was stated for the first time that those plans were prepared with the view of enabling the railways to run on the wharves at all hours, day and night, and it was admitted that this could not be done with safety unless a different level be provided for vehicular traffic.
This is a contention that has been maintained in these columns for several years back, and yet it has inadvertently, we may suppose, been kept out of sight until the last moment. And now it is admitted to be inevitable. The large question is, which interest is to be elevated? As proposed, the whole surface of the wharves and piers in the central portion of the harbour is to be devoted to the railway interests, and by it the local traffic is to be thrown upwards at great expense in the cartage up more or less steep grades to overcome a height of about twenty feet. The strong argument used in favour of the high-level wharves was that the old ramps would be done away with; and that argument reconciled many people to the extra cost of the high level wharves. Now that argument is thrown to the winds. The old ramps had to overcome a height of ten feet; now it is sought to prove that a height of twenty feet is a matter of little moment

It is admitted by certain of the Commissioners in favour of the proposed plan, that the whole scheme of harbour improvements was a mistake, and that from the first the system of elevated railway tracks, as advocated in these columms, and ably so elsewhere, should be provided for at the outset of the work. The proposition was so reasonable that it is difficult to understand why it was opposed at the harbour office. We are now told it is too late on account of the cost, which, it is stated, would be excessive, and so out of the question. There has been no great outlay as yet to prevent its consideration; and until a reliable estimate of the cost is made by disinterested competent parties, and compared with the cost of the unsightly and inconvenient makeshift proposed for the local trade it is not likely that the question may be settled.

This is a matter of such importance that competitive plans should be called for-or, at least, outside advice should be invoked. With all respect for the ability of the Harbour Engineer, he has so repeatedly repudiated all ideas connected with the elevated railway tracks in the harbour-on the ground principally, as we understand, of the cost-and he is so far committed to the presently proposed objectional plans, that it is hardly fair to ask him for an independent report, one that might upset his own opinions. Yet there are those competent to advise - that the the elevated tracks can be constructed so as to leave the surface for ordinary traffic at a cost not much greater-if any-than that of the proposed harbour plan. Surely this is a matter to be earnestly considered-not to be treated so lightly as some of the Commissioners are inclined to deal with it.
In dealing with these matters the Harbour Board has been continually putting the cart before the horse. This journal has for the last few years been calling for a well digested plan of all that was required to equip the harbour. Instead of preparing it, the work has been carried on by piece-meal, with little regard for general adaptability. As a consequence, there is a doulbt about the new elevator's being able to serve its purposes, either as regards the railways, the inland vessels, or its capacity for discharging grain to the necessary height into the vessels, and in quantities as expected from it.

It is well to look all these matters fairly and squarely in the face before it is yet too late. Mistakes have already been made; the inland vessels are at a disadvantage from the high level of the wharves, when taking on cargo bound for the West. It costs more to take it on board, and much of it has to be carted a long distance from the high level to the low level wharves at great expense before it can be put on the inland vessels.
In the official summary (as we may term it), where the advantages and disadvantages of the proposed plan of the Harbour Board, at present rejected, and to which we have alluded, are set forth, it is claimed that the railways will be free to run their cars at all hours without danger to vehicular traffic. If this desirable end can be obtained so far as the central part of the harbour is concerned, what must happen in the lower part of the harbour-below the Jacques Cartier pier There is already a large shipping business and traffic on the wharves below that point, and it will be exposed to the-danger of all-day railway traffic. If Montreal is to be the great port of this. Dominion, such as we all expect it to be in the near future, it cannot be confined to the three piers in the central portion. It must of necessity extend downwards -where there is plenty of room.

Elevated railway tracks will be required there also All the railway tracks entering Chicago are now in process of being elevated, and there is no reason, except as regards the eost. why they should not be so in Mont real. As regards those on the wharves, under one sys tem of management, either under control of the Harbour Board or an independent general management, all the railway business of the port could be done on one half the tracks that have hitherto been used, and the cars moved easily by electric power, as on systems pre railing in other harbours of importance.

## BANKRIPTCY AFFAIRS

It is to be feared that the question of insolvency legislation introduced at the recent Congress in Montreal by the delegate for Sault Ste. Marie has been lost sight of ill the greater question of fiscal retorm undertaken by Mr. Joseph ('hambertain and his adherents. The recent discussion in the Windsor Hall came rather late in the week, and the very limited attention given th arose more from a sense of courtesy than from any desire to apfroach the subject then and there. In England they have a functionary known as the Inspector-General in Bankruptcy, whose duty lies in furnishing periodical statistics relating to insolvency. In Canada we are obliged to be content with reports issued by two or three "Mercantile Agencies," the figures in which are often as divergent as it seems possible for so-called credible statistics to be. Business men who eon them over cannot help recalling the digestive processes to which these figures were subjected in the days when the veterans of the system, Erastus Wiman and Charles F. Clarke, gave them personal attention. But as long as business holds good, and everybody who shuns outside speculation and gives due attention to his legitimate calling can go on prospering, few will have much desire to return to the complicated insolvency legislation of former years, with its grasping official assignees, and its various temptations to traders.

Is affording to our readers some idea of how the law works in the Motherland, we avail ourselves of a digest of the recent annual report of the Inspector-General, gleaned largely from the London Economst and other sources: 'These show that last year's failures were 106 fewer in number than those of the year preceding. There was also a decrease of $\$ 3,709,820$ in the total of estimated liabilities, and a falling off of $\$ 4.256,145$ in the estimated loss to creditors, as compared with 1901. The total number of bankruptcies and deeds of arrangements was 7,507 . the estimated liabilities being $\$ \mathbf{\$} 50,2633,985$. while the assets, as estimated by the debtors, amounted to $\$ 27,638,125$, and the estimated loss to sreditors to $\$ 4,256,145$. The number of receiving orders in which the unsecured liabilities amounted to $\$ 100,000$ and upwards shows a reduction from 40 to 30 , and the total liabilities estimated to rank in these cases io decrease of \$2,685,000. This decrease, the Inspector-General remarks, has principally occurred in the class of cases in which the failures are attributable to financial and speculative enterprise, the number of such cases being 17 , as compared with 29 , and the liabilities $\$ 4,492,000$, against $\$ 6,622,000$ in 1901. "The restriction of com pany promotion during the past two years," he add's, "is probably the main cause of this decrease." The fol
lowing table illustrates the extent to which failures of magnitude are due to speculative enterprise:-


The aggregate liabilities in the above cases for 1902 amount to $\$ \approx, 762,000$, and the assets, though optimisfically estimated by the debtors at $\$ 5,3 \pi 3,500$, are not pected to realize more than $\$ 875,000$
We are glad to see that the Inspector-(ieneral deals trenchantly in his report with the scandalous defiance of the bankruptcy laws systematically practised by a certain class of financial adventurer, too often, as the report points out, with the acquiescence of officials of the Court. The spectacle, with which we are becoming too familiar, of bankrupts who have created wideFpread ruin by their company schemes living in affluence, while their victims are reduced to penury, ha: aroused public indignation and reprobation. It is notorious that, by putting forward specious schemes of arrangement, the penal provisions of the law are avoided, or postponed for indefinite periods, by persons of this type. "The cases to which I particularly refer, remarks the lnspector-General, "are those of company promoters and financiers of doubtful antecedents against whom receiving orders are made, with large " liabilities and practically no assets available for the "payment of their delts. These debtors are generally the husbands of wives with independent means, and although prior to the receiving order such debtors have become divested of all assets legally available for their creditors, they still have ample resources at their disposal for the employment of solicitors and counsel in the protracted and costly proceedings by which they endeavour to contest and defeat the objects of the bankruptcy laws, while their lack of "assets is balanced by a proportionate amount of expectations. A large and increasing number of such cases have during the last few years come into the Courts where the whole object of the debtors appeare to have been to avoid or delay the inconvenience and penalties of bankruptey by propounding visionary schemes for payment of their debts founded upon alleged negotiations for the promotion of limited companies, from which they hope to obtain promotion profits in cash or paid-up sliares, out of which they propose to discharge their liabilities. The proposals are generally of the vaguest possible character, and so far as I am aware, they have rarely, if, indeed, they have ever, resulted in benefit to the creditors.' The tactics which these insolvente adopt to stave off adjudication as bankrupts vary with circumstances. They may, after having vigourously, but vainly, opposed a receiving order, apply for a stay of proceedings on the ground that they are engaged in negotiations for

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promoting companies, which may fail if their real position is made public. Or, where some of the creditors are in league with a debtor, he may obtain repeated adjournments of the first meeting of creditors, so that the matter is kept open for months, or even for years. 1 limately, a scheme of a futile chatacter is produced, and is rejected by the Court, whereupon an application firr liave to hold "a new first meeting of creditors," to Which another scheme is to be submitted, is made, and then follows a further series of adjournments and delay:- The fact that these dilatory proceedings are in progress is made the ground for similar delay in holding the public examination of the debtor, who alleges that publicity would mean the failure of sehemes which he has in hand for the benefit of his creditors, and although the Act requires that the examination shall take place " as soon as conveniently may be after the making of the receiving order," some Registrars, the Inspector-Genewal declares, "have ruled that, unless the Omfial Receiver (atl satisly them that there are 'special reasons for weney. the examination should not be held until the reditors have finally decided upon the delotor's propmanals." The Registrare or, at leest, certain of their number. are. the report continues, largely responsible for defeating a rule made by the Lord Chancellor, with the concurrence of the Board of Trade, in 1890, for the purpose of meeting the devices of debtors desirous of protracting bankruptey proceedings. This rule was to How allect that, "where a composition or scheme is not armpted by the creditors at the first meeting, or at one afjournment thereof, the Court may, on the application of the Official Receiver, or of any person interested, adjunlye the debtor bankrupt." The rule, however, the Inspector-General reports, has been rendered largely inoperative by the refusal of some of the Registrars to wrant an order of adjudication in cases where the debtor was cngaged in schemes of company-promotion.

That an insolvent who is engaged in dubious, if not nofarious, financial schemes should have the effrontery to make that a ground of appealing to the Courts to defer his bankruptcy would be amazing if experience had not shown that such tactice are often attended with -ncous. The Registrar-General affirms that the dilatory proceedings described "appear to be entirely inmonsistent both with the spirit and the express provisions of the Bankruptcy Acts, as well as with the principles laid down by the Court of Appeal in varinus (ases which have come before it." It is not the law, then, hut the administration of the law that appears to
lue at fault, and the fact that the ingenuity and the loe at fault, and the fact that the ingenuity and the
talents of members of the legal prese talents of members of the legal profession are utilized
to enable these guilty of financial to enable these guilty of financial malpractices to defeat the provisions of Acts of Parliament, and to give them further opportunities of preying upon the public, is a scandal which, in the interests of public morality, ought
to be rendered impossible.

## OUR SOUTHERN TARIFF WALL.

Had the bright minds, the intelligent representatives of commerce and journalism in the United States but taken the same ready way of studying Canada, her resources, progress, trade expansion, etc., as did the representatives of cemmerce and enlightenment throughin a body and travelling over the country from ocean to
ocean, we would hear less of the extreme one-sided arguments now floating through the press of the United States as to what Canada ought to do and what she should stop doing. Some of these contentions are, during the present mild after-holiday time, really entertaining to read, and furnish amusement, if nothing more, for a leisure moment or incidental chat.
Under the title: "Canada Commercial Union," a contributor to the Review of Reviews pens the following, which has been copied extensively by the U. S. Press:
"Such English manufactures as can be sold in Canada, even with a preferential duty, are such as are sold chiefly in the maritime provinces, Quebec and Ontario. These provinces produce but little grain to be benefited by the English food-stuff preferential, and Manitoba and the adjoining grain-growing districts would derive far greater bencfit from reciprocity with the United States than any ree procity England could give. The admission of wheat, the great staple product of this great western country, into the United States free of duty would be of far more value to them than any preerential tariff England could adopt, and this, too, without injury to the Wheat growers of the United States. Liverpool, where the surplus wheat of the world is marketed, will continue to fix the price for C'anada and the United States, whether England adopts a discriminating duty or the United States tariff is taken off of Canadian wheat, or whether both of these events transpire. But the facilities for transporting, handling, and manufacturing the grain, which the Canadian farmer could avail himself of if he had free access to the American market, would be of more benefit to him than the slight tax England could place upon the grain coming from other countries. But of still greater value to the Canadian farmer would be the reduction of duty on farm machinery, which is almost certain to be provided for in any reciprocity ircaty that might be negotiated.
"He now, to a large extent, buys American machinery because it is of a high quality and best adapted to his needs, paying for it the American price plus from 20 to 35 per cent. duty. The rapid growth and development of the vast new country in western Canada makes this a matter of transcendent importance both to the Canadian farmer and the American manufacturer. Here, then, is an instance of genuine reciprocity. In exchange for the free admission of Clanadian wheat to the American market, by which those interested on both sides of the line are to be benefited, the Canadian duty on farm machinery will be reduced, to the advantage also of those interested in both countries."

It is needless to reply to the many points so innocently brought out by this writer, who is equally innocent of Canada and her manufactures. It would appear from the principal points above mentioned, that if Canada does not get free admission into the U. S. for her wheat, that she must keep it at home; and that there are no flour mills in Canada to grind wheat into flour, nor facilities wherewith to ship either the wheat or flour to the same markets they would find should they be purchased by United States' buyers. The writer is equally innocent of the fact that Canada is keeping pace with her needs as regards waggons, bugpirs, farm machinery, ete, by the erection of plants inwolving millions of capital. An important point, with which the above writer is evinently not in touch, is that instead of Chnadian grain going to the United States in increasing quantities, for export, United States grain is coming to Canada for export in largely increased quantities pach year.

## WHAT CANADA BUYS-(58)

We continue publication of a list of the goods import ed by our own people during the fiscal year ended 30th June, 1902, with the view of afflording information to those of our friends abroad, who may be desirous of opening up or extending business in Canada. This alphabetical list, compiled from the Customs returns, is unavoidably voluminous and will probably run through the greater portion of the "Journal of Commerce" for the current year: it should prove most valuable to those 1

| DU'CIABLE GOODS.-(Continued.) |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Abtioles Imported. -Total Imports- |  |  | Entered fon General Tariff. |  | Home Consumption. <br> Preferential Tariff. |  |  |
| Gountries. | Quantity | alue. | uantity. | Value. | Duty. | Quantity. | Value. | Duty. |
|  | gypsum, calcined or | ufactu |  |  |  | Quantit. | Value. | Duty. |
|  | Cwt. | \$ | Cwt. |  |  | Cwt. |  |  |
| (ireat Britain.. | 122 | 111 | . |  |  | 122 | 111 | 10.17 |
| U'nited States.. | 4,631 | 2,530 | 4,631 | 2,530 | 578.97 |  |  |  |
| Total | 4,753 | 2,641 | 4,631 | 2,530 | 578.97 | 122 | 111 | 10.17 |

manufacturers in the United Kingdom and their representatives who would avail themselves of the advantages offered under our Differential Tariff which, it may be seen, allows one-third off the ord̉nary duty on goods of British manufacture expnrted to Canada. Any information which, alphabetically, must recur later on in our tables will be furnished meantime on application to the office of the "Canadian Journal of Commerce," Montreal. Newer returns show considerable increases:

TICLES IMPOBTED.
Entered for Home Consumption.
General Tariff. Preferential Tariff.

Plates, engraved on wood, steel or on other metal and transfers taken from the same. including engravers' plates, of steel pol ished, engraved or for engraving thereon-
tireat Britain. . . . . .. ...... 778 Ciraat Britain. licomany....


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\begin{array}{r}
778 \\
32 \\
6,078 \\
-\frac{6,078}{} \\
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\end{array}
$$

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\hline
\end{array}
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\begin{array}{r}
190 \\
-32 \\
-\frac{6,055}{6,277} \\
-
\end{array}
$$

$$
\begin{array}{r}
38.00 \\
6.40 \\
1,211.00 \\
\hline 1,255.40
\end{array}
$$

Porkel booke and purses, reticules and musical instrument cases-


Pomades. French or flower odours, etc., imported in tins of not less than ten pounds each-


## DUTIABLE GOODS.-(Continued.)

## ABTIOL ${ }^{2}$ IMPOMTED.

## Entrered for Home Consumptom

## -Total Importe-

Genteral Tarlif.
Preferomtial Tarifil

Countries.<br>Quantity. Value. Quantity.

Velue.
Duty.
Quantity. Value. Duty.
Trecious stones, N.E.S., polished, but not set, jpierced or other wiso manufactured, and imitations thereof-


Printing presses, printing machines, folding machines, book-binders', bookbinding, ruling, embossing and paper cutting machines-

'arts of preceding item-


Provisions, not otherwise specified: Butter-


Lard compound and similar substances, cottolene and animal stearine of all kinds, N.E.S.-


DOUBLE TRACK FOR THE GRAND TRUNK.
Those who find it interesting to compare the progress of Canada, together with its area and natural advantages, with those of the United States, will shortly be given another point as favoring the former. A Chicago writer thus refers to one of our railways:-The Grand Trunk, within a few months, will have a double track system over its entire main line from Chicago to Montreal, a distance of 840 miles. The last stretch of double track work is being rapidly completed between Sarnia and Hamilton, Canada, a distance of 134 miles. When this work is finished the Grand Trunk will have the longest stretch of double track under a single management.
It is the purpose of the management to make the double track count in securing a much larger proportion of the through passenger and freight traffic. Many millions of dol fars have been expended in this and other improvements which are rapidly bringing the Grand Trunk into the rank of the best trunk line system. Marked improvements are contem plated in both passenger and freight service.
Already estimates are being made contemplating orders for an entire nes pawonger equipment, to cost botween $\$ 1$. 000,000 and $\$ 2,000,000$. As soon as this is secured ablditional passenger trains wilt be put in sovice, and the time of fast trains between here and Montreal will be materially reduced. It is likely that the International Limited train, which now is a west-bound train only and which makes the distance of 840 miles in twenty-three hours and twenty minutes, will be put on east-bound and make the rin in twenty-two hours. This time would he a reduction of four hous below the present fastest cast-fround Grand Trunk train. The new flyer will leave (1hicago in the morning and will arrive in Montreal early the following morning and l'ortland and Boston in the evening.
The enormous improvements which the Grand Trunk have been undergoing have been acemuplished with little publicity. In railroad circles, however, the rchabilitation of the property is well known, and the aggressive policy of the management has caused general comment. The competition of the Grand Trunk in freight traffic is being felt severely where formerly little attention was paid to it by other Eastern trunk lines. For the last six months, for example, the Grand Trimk has been carrying a larger propention of the parking house products and provisions that any other Eastern line, the distinction formerly belonging to the Lake Shore. The doubletracking of the system, the elimination of curves and grales and new equipment have made it possible for the company to give express service for perishable freight for export by way of Montreal, and the growth of this class of traffic has been large.

## OLTPUT OF U. S' MINES

A preliminary statement showing the coal production of the United States has just been issued by the U. S. Geological Survey. It shows that for the first time in the history of the coundry the production of coal has reached a total of over $300,000,000$ short tons, the actual showing being 300,930 ,659 tons, valued at $\$ 373,133,843$. The output of anthracite coal amounted to $36,865,710$ long tons (equivalent to $41,289.595$ short tons), a decrease of $23,376,850$ long tons, or almost 40 per cent. from 1901. This decrease was due entirely to the suspension of operations by the strike in the anthracite region. The value at the mines of the anthracite product in 1902 amounted to $\$ 81.916 .937$, as against $\$ 112.502,020$ in 1901. The average value of the marketed coal sold during the year at the mines was $\$ 2.50$ per long ton, the value in 1901 having been $\$ 2.05$
The output of bituminous coal amounted in 1902 to 259,641. 084 short tons, valued at $\$ 292,113,906$ as against $226,826,849$ short tons, valued at $\$ 236,406,449$ in 1901. While the production of bituminous coal in Pennsylvania in 1902 exceeded that of 1901 by $15,755,874$ short tons, that was not sufficient to overcome the great loss in anthracite production.
The States in which the more important increases in the coal production occurred were Tlinois, whioh gained 5,547,751
short tons, or a little more than 20 per cent. over 1901; Colorado, whose increase was $2,314,412$ short tons, or over 40 per cent.; Ohio, with a gain of $2,444,577$ short tons, not quite 12 per cent.; Indiana, with an increase of 2,268,371 short tons, or nearly 33 per cent.; Alabama, with a gain of $1,490,865$ short tons, or 16 per cent., and Kentucky, whose output in creased $1,193,176$ short tons, or a little over 20 per cent.

Under the influence of a lower range of prices of lead, assisted in the Rocky Mountains by low returns for the accompanying silver, says a report to the Geological Survey on the production of lead in 1902, the lead mining industry did not prosper in 1902 as much as other branches of metal mining. The principal cause was that in the previous years a very large stock of lead had accumulated. This was successfully worked off during 1902, which was a year of enormous consumption of all the metals. The stock of lead, which was 53,733 short tons at the beginning of the year, had been carried down to 11,595 short tons at its close. The domestic production in 1902 was 270,000 short tons, as against 270,700 short tons in 1901, and 270,824 short tons in 1900 . The production of refined lead in the United States in 1902, irrespective of the source from which it was drawn, amounted 377,061 short tons, as against 381,688 short tons in 1901.

The apparent home consumption of lead in 1902 was 335,485 short tons, as against 274,020 short tons in 1901, and 269,302 tons in 1900. The domestic consumption was greater than ever before in the history of the country. The total value of lead imported and entered for consumption in the U. S, in 1902 was $\$ 648,063$, as against $\$ 364,459$ in 1901 , and $\$ 702,213$ in 1900 . The total value of the lead exports in 1902 was $\$ 696,010$, as against $\$ 624,534$ in 1901 and $\$ 459,571$ in 1900 . In January, 1902, the American Smeliting and Refining Company advanced the price of lead from 4 cents, which had been named in December, 1901, to 4.10 cents for moderate lots. At that price the metal held during the remainder of the year

The production of zine in 1902 was greater than ever before eaching a total of 156,927 short tons. The production in 1901 wat 140,822 short tons, and in 1900 it was 123,886 tons. Of the output for 1902 the Eastern and Southern States contrihuted $\mathbf{1 2 , 1 8 0}$ short tons; Ilinois. including Tndiana, 47,096 short tons; Kansas, 86,564 tons, and Missouri, 11,077 tons. The statistics of the production of spelter include always the metal produced by several work- that treat drosses exclusively. In 1902 these works made 2.716 short tons, and in 1902 they produced 2.675 short tons. The consumption of spelter in 1902 was licavy, the principal industries in which it is a factor heing extremely busy. The apparent home consumption in 1902 was 152.682 short tons, as against 141,697 short tons in 1901 and 99,399 tons in 1900. Prices were quite satisfactory during the year, and the demand was such that no ore was exported. Colorado has become an important producer of zine ore, the output for the year 1902 being placed at 26,241 short tons, valued at $\$ 2,544,993$. The production of zine ore in New Jersey in 1902 was 209,386 short tons, as against 191,221 in 1901.

The total value of the zinc imported and entered for consumption in the United States in 1902 was $\$ 85,882$, as against $\$ 70,059$ in 1901 and $\$ 128,090$ in 1900. The exports of zinc in 1902 were valued at $\$ 1,863,858$, as against $\$ 1,538,636$ in 1901 , and $\$ 3,450,650$ in 1900, and the exports of zinc ore in 1902 were valued at $\$ 1,449,104$, as agrinst $\$ 1,167,684$ in 1901 , and $\$ 1,133$, 663 in 1900. The world's production of zine and the United States percentage of the world's production, respectively, in 1902, are as follows:-Total production, 538,784 long tons; percentage of 26 , as against 501,494 long tons, percentage of 25.1, in 1901, and 470,937 long tons, percentage of 23.5 , in 1900 .
-At Quebec on the 6th instant the Hon. W. A. Weir, of Argenteuil, was sworn in as Minister of the Executive Coun cil without portfolio, and the Hon. J. C. MoCorkill, of Cowans ville, as Provincial Treasurer, succeeding the late Mr. H. T. Dufty. We feel quite sure that both Mr. Weir and Mr. Mc Corkill will do honor to their positions.

## CANADIAN FAILURES DECREAGRNG.

## DOMINION OIL CO. TO CEASE.

The commercial insolvencies for the Dominion of Canada make a much more favorable showing than in the corresponding nine months of 1902. The total defaults numbered 721 and the sum involved was only $\$ 5,332,611$. These figures compare with 840 failures for $\$ 9,322,467$ last year, which was about the average in recent preceding years. Manufacturing faiures numbered 167 and involved $\$ 2,000,744$, against 148 for $\$ 3,788,537$ in 1902. Trading insolvencies were 538 in number and $\$ 3,090,072$ in amount, compared with 677 defaults for $\$ 5$,071,693 a year ago. Other commercial losses were 16 , with liabilities of $\$ 151,795$, against 15 failures, involving $\$ 462,237$ last year. In the banking class one large sutpension accounts for most of the $\$ 2,139,225$ liabilities. Compared by provinces; the principal decrease in liabilities occurred in Quebec, while Untario and British Columbia also made splendid comparisons. Figures for the nine months are compared below :

| Provinces. | No. Assets. |  | Liabilities. |
| :---: | :---: | :---: | :---: |
| Ontario | 288 | \$1,140,065 | \$1,804,802 |
| Quebec.. | 267 | 1,417,595 | 2,183,583 |
| British Columbia.. | 50 | 370,212 | 344,550 |
| Nova Scotia.. | 69 | 198,400 | 619,300 |
| Manitoba.. | 23 | 62,800 | 74,100 |
| New Brunswick. | 17 | 83,957 | 204,276 |
| 1. E. Island.. | 7 | 38,500 | 102,000 |
| 'Total.. .. | 721 | \$3,311,529 | \$5,332,611 |
| 'Total, 1902.. | 840 | 6,672,155 | 9,322,467 |
| Newfoundland. . | 6 | 26,400 | 61,500 |
| Newfoundland, 1902.. .. .. .. | 5 | 5,000 | 16,000 |

Provinces
Quebec
British Columbia.
Nova Scotia.
Manitoba.
New Brunswick

1. E. Island. .

Total.

Newfound
Newfoundland, 1902.
Commercial insolvencies in the United States during the nine months this year were 8,176 in number, with assets of $\$ 53,109,285$, and liabilities of $\$ 101,655,855$. As to number there appears a most encouraging decrease of exactly 500 as compared with the corresponding months last year, when the aggregate was 8,676 , but liabilities this year have been very much heavier than the $\$ 85,407,490$ reported a year ago. In manufacturing lines there were 2,005 defaults, involving $\$ 43$,683,702 , against 2,055 last year for $\$ 33,764,818$. Trading failures numbered 5,761 and the defaulted indebtedness was $\$ 40$, 273,821 , as compared with 6,147 failures in the corresponding nine months of 1902 , when the sum involved was $\$ 40,726,920$. Other commercial defaults, not properly included in the two chief divisions, such as brokers, agents, livery, laundry, etc., were 410 in number and $\$ 17,698,332$, against 474 a year ago, when the amount involved was $\$ 10,915,752$. Banks and other similar fiduciary institutions suspended to the number of 66 , with $\$ 8,721,611$ of liabilities, whereas there were 47 last year involving $\$ 28,027,198$. No figures are inserted for the receivership of the Consolidated Lake Superior Company owing to the indefiniteness of reports thus far available. Furthermore, this collapse would not properly come under commercial failures, which are as follows:

Assets. Liabilitiies.

1903
1902
1901
1900
1899
1898.

1897
1896
1895
$8.176 \quad \$ 53,100,285 \quad \$ 101,655,855$ $\begin{array}{llr}8,676 & 43,265,389 & 85,407,490 \\ 8,083 & 39,931,458 & 80,560,809\end{array}$ $8,083 \quad 39,931,458 \quad 80,560,862$ $7,851 \quad 58,390,002 \quad 101,867,48$ $\begin{array}{lll}6,854 & 30,751,557 & 59,703,905\end{array}$ $9.258 \quad 59,968,124 \quad 92,549,417$ $\begin{array}{lll}9,702 & 77,392,957 & 117,293,975\end{array}$ 10,783 120,401,309 171,155,031 9,449 $81,044,566 \quad 121,007,123$

The ease with which promoters can succeed in organizing and incorprating companies in Ontario is frequently shown by the briefness of their existence. At a meeting of the shareholders of the Dominion Oil Company, held in this city, says a Chatham, Ont., letter of recent date, it was decided to wind up the affairs of the company, and a motion was passed appointing Col. Rankin to consult with the Attorney-General with a view of examining the company's origin, and to punish any person guilty of fraud in conneotion with its organization, The company was organized at the time of the oil excitement in Raleigh last January, and glowing prospects were adver tised all over Canada, the United States and England. Many purchased stock that is now declared to be practically worth less. The meeting was called at the request of the Colonial Securities Company, who are involved in the purchase of shares. Circulars of big oil strikes and prospeats have been issued, and upon the strength of these many took stock in the concern. The promoters of the company are saddled with the onus, as the present officers claim that they knew nothing of the state of the company's affairs when they assumed office. In fact, the management of the company's affairs, they claim, was practically dumped upon them. Finding themselves in control, they considered it to be their duty to remajn until properly relieved. The meeting would have been called by them in the near future without the requisition from the Oolonial Securities Oompany.
The president, C. W. Ohamberlain, ocoupied the chair, and the following is a list of the shareholders present, with the amount of shares invested by each:-
S. R. Hassen, Stratford
F. A. Clary, Toronto.

John Reeve, Chatham
A. Casey, London.

Executors of Geo. Dalrymule Lake .. .. . . 800
J. C. Nethercotte. Darymple, Lake Shore.. .. .. .. 1,100
J. C. Nethercotte

Geo. Stubler, Tavistock..

1. U. Youngs, Ridgetown.
O. W. Chamberlain, Petroleal
J. Bell, Hensall.
J. A. Gray
J. S. Waugh, Chatham.

Mrs. J. Rumph, Toronto.
J. B. Rankin, K.C., Chatham
P. Dierlamm, Stratford.
J. Oarter, Guelph

William Pulkingham, Elora
J. J. Ross, Chatham, trustee

Chris. Smith, Ohatham
E. R. Smith, Chatham

No. of

The following motion was passed:-"That in view of the prospectus going about published by the Colomial Securitiies Company, representing itself as the fisical agents of the Dominion Oil Company, Limited, we, the shareholders of the company, repudiate the said prospectus and contents thereof, and state for the benefit of the public that the prospectus is
untrue.

## CALLING FOR RECIPROCITY.

The following, amorg other resolutions, was included in the platform adopted by the Democratic State convention at Boston on the 1st instant:-"Reciprocity with Canada we de mand as a natural right, and an opportunity to preserve and enlarge our commerce with our northern neighbor." The convention nominated Col . Caston of Boston for Governor and Richard Olney of Leicester for Lieuterant-Governor.

Grand Trunk Railway System.-Earnings 22nd to 30 th September, 1903, $\$ 988$ 500; 1902. $\$ 901,490$; increase $\$ 87,010$

TENDENCIES IN THE DRUG MARKET.

Almost every week brings an advance in prices of shellac, and the present week is no exception, higher ralues being noted particularly in T. N.'s and bright orange grades and button lac. The causes of this upward movement are the scarcity of supplies in all markets of the world, and the active demand from consumers, which has prevailed for months. During the past three or four years stocks have decreased steadily, an example being furnished by a report from London, which places the stock held there on September 1 at 18,777 cases of all grades, again 29,697 cases at the same date of 1902, 38,201 cases in 1901 and 43,774 cases in 4900. During september, according to a recent cablegram, the London stock decreased 3,488 cases of all grades. Locally, the price of $T$. $N$ 's has gone up to forty-three cents from twenty-eight cents quoted in January. The course of the market during the past nine months may be noticed in the following table, compiled Sy the Oil, Paint and Drug Reponter, which gives the highest and lowest prices quoted for D. C. and T. N., based on the alo-ing quotations of eath suceessive week:-
D. C. T. N.

|  | , |  | High. |  |
| :---: | :---: | :---: | :---: | :---: |
| January | 43 | 46 | 30 | 28 |
| Felbruary. | 48 | 48 | 28 | 128 |
| March. | 48 | 48 | 271/2 | $271 / 2$ |
| April. | 48 | 48 | 281/2 | $261 / 2$ |
| May | 48 | 48 | 30 | 28 |
| June | 48 | 48 | 32 | 29 |
| July | 48 | 48 | 32 | 32 |
| August | 50 | 48 | 36 | 33 |
| September | 52 | 50 | 42 | 37 |

The shipments have fallen off lately, in the aggregate, although the amount of goods sent to this country thus far this year, is nearly equal to the quantity shipped during the same period of 1902 .

Another Decline in Opium.-Competition between dealers has forced another decline, this time of five cents a pound, in the price of opium in this market, but values are still higher than those ruling during October of any previous year since 1900 . There appears to be nothing in the situation in primary markets to warrant the deeline, advices from Smyrna indicating a steady tone, and the drop in prices here may be ascribed, as noted above, entirely to competition incident to the present very light demand.
Heavier Cinchona Bark Shipments,-The shipments of chinchona bark from Java to Europe during the month of September were larger than during any one month since October of last year. During the last half of the month there were shipped 415,000 kilograms, making, with the 283.000 kilograms shipped between the first and fifteenth of the month a total of 698,000 kilograms. and comparing with previous shipments as shown in the following table:-


Notwithstanding their bulk, the shipments had no effect upon the local market for quinine, this article being very firmly held by second hands, owing to the scarcity of available stock.
There are some holders who confidently look for an advance in manufacturens' prices after the next cinchona bark auction, which will be held at Amsterdam on Octolber 8, and for which the offerings amount to 7,958 packages, as compared to 10,889
packages at the preceding sale, and 6,317 packages at the corresponding auction in 1902. The demand for quinine, at the present time, is very fair, although it is principally confined to jobbing proportions. The imports of quinine during the month of August, were particularly heavy, according to the Government figures. It is understood that quite a large proportion of the 379,883 ounces brought in during the month in question was the product of the factory at Bandong, Java.

## DOMESTIC INCONVENIENCES.

To find suitable domestic help-in fact, to find any at allseems to be more than ever a problem for housekeepers in the large cities. It was suggested some little time ago that the Chinese invasion would be a correct solution, but when "John" strikes the Continent he is in some ways very much like everybody else; he wants to share in the prosperity and independence of which he had heard so much, and accordingly he prefers to work for himself. Now that the holiday season has run its course, says the Toronto Mail, the family man who gave up his house during the summer months finds hireself face to face with a serious problem.
suitable residences are scarce in this city, but the dearth of domestics is proving a more trying matter. Several owners of fine residences have been obliged to give up housekeping, as they have been unable to secure help. A glance at the "Domestics Wanted" columns of the daily papers reveals the fact that most liberal terms are offered to domestics, but the inducements held out have not served to congest the market.
The servant girl question is one which has engaged the at tention of householders for many years, and, like Banquo's ghost, will not down. Prosperity is at the root of the present famine," said a well-known business man the other day "Girls can make $\$ 5$ to $\$ 12$ per week as factory hands, and have their evenings to themselves. In some cases there is a disposition to look lightly upon the position of a domestic, although as matters now stand the competent servant girl is much more comfortably circumstanced than the average shop girl or factory hand."

In respect to the famine in houses it was largely brought about by the carpenters and builders' laborers' strike, which practically put building operations back one year.
It is charged that a number of landlords have attempted to profit by the situation, and r,ents in certam localities have recently been materially advanced. Only a few weeks ago a corporation which looks after a row of houses on a residential street notified the tenants that henceforth the rent must be paid one month in advance, and that all repairs and improvements to the buildings must be defrayed by the occupants.
A real estate agent declared that next year would witness a big building boom in this city. Arrangements had already been perfected to that end, and only a repetition of leabor troubles would block it.

## WAR ON TRUSTS.

The Kentucky Tobacco Growers' Association, which is com posed of practically all of the tobacco growers of Kentucky and which was on the verge of disruption because of lack of funds, has, says a Lexington, Ky., report, been successfully financed by the loan of $\$ 3,000,000$. The loan is negotiated through the Securing Warehousing Company, of New York, upon the security of this fall's crop of tobacco. Under the stipulations of the contract the loan will be increased to $\$ 10,000,000$ if necessary.
The Kentucky Burley Tobacco Growers' Association is composed of tolbacco growers of Kentucky and surrounding States, and represents 25,000 acres of tobacco land. The association was formed to eliminate the middle man and to secure for the growers the prices paid at the factories, and is fighting the erust.
E. H. Alexander, manager of the Centrat Kentucky field, said to-night: "The tobacoo growers are coifident of securing 15 cents for their tobacco. It is not our object to antagonize the trust, but we are determined to secure fairer prices, and with the loan from the Security Warehousing Company the succeass of our association is assured. The loan will be expended in tranporting and collecting tobacco and in paying off some of the earlier contracts which call for immediate payment. It will not be necessany to buikd warehouses, as the tabucco can be-stored "until called for in the bains of the mumers of the association."
Wareiouse receipts will, it is stated, be issued to the individual growers when the tobaceso is delivered, and will be made negitiable either the local banks of this State or in Xew York. The Security Warehousing Company will then becoune the custodian of the tobacco Growers' Association, and for this toineceo the grower will have reecived a receipt equi:valent to lis production.
The growers will find this effort somewhat.stmilar to those of the "hat growers who every little while are being shown how to get $\$ 1$ per bishel for their wheat.

## CHEMICALS.

There is only a moderate enquiry for chemicals at present, says a Manchester, Eng., repont of the 26th ult. From the tiextile trades especially the demand continues light, but may sumely be expecterd to impnove in a shont time now. In general, however, values have been ruling fairly steady and consumers are now considering more seriously about next year's contracts, and are putting forward mone enquiries. In heary alkalies the consumption is somewhat slackef, but prices all round continue stieady. Sales of bleaching powder are-slow, consumers' requirements being so well covered, and caustic soda also has a smaller enquiry. Chlorates of potash and soda are dull, although prices for this year and next are so lery !ow:
During the eight completed months of this year as compared with the corresponding period of 1902 the exponts of bleaching materials show an increase of 4,340 tons but'a decrease of $£ 52,397$, and the exports of soda compounds an increase 'of 11,342 tons or $£ 6,274$. Sulphate of oopper has declined with the fall in the metal, and not much business doing at present. (ireen copperas also is quiet. Acetates of lead are plentiful at steady prices: Nitrate of lead has more enquiry: other lead compounds in moderate demand. Acetates of lime are quiet: acetate of soda easy. Prussiates of Potash and soda are firm, and there is more disposition to buy fonward. Bichromates are unchanged, and makers will not book far ahead. Carbonate and caustic potash have somewhat improved in value, but many consumers remain indifferent. Montreal potashes ane becoming very scarce. Muriate and carbonate of ammonia are selling steadily, the former especially being very firm. Arsenic is firm, and has some enquiry for forward delivery. Tartaric acid has quite given way, and sells for immediate delivery only. Borax is selling well at steady figures. In the tar products an impnovement is noticeablle. Benzoles are better, and higher prices are being paid. Solvent naphtha also "has more enquiry, and is firmer. Creosote has been selling well at somewhat better prices, and the demand continues good. Crude carbolic remains firm; consumens will not incnease their limits, but makers generally are well sold. Pitch is banely steady. Sulphate of ammonia is more active for early shipment, and higher figures are being paid,
Minerals.-Iron ore has latterly not been modving well, and were 30,216 tons for sale at reduced prices. Imponts in August were 30,216 tons (say albout 5 per cent.) less than in August, 1902, although during the eight completed months of this year as compared with the cornesponding period of 1902 , there is still am increase of 198,613 tons (nearly 5 per cent) or $£ 118$,475. Brimstione also is in less satisfactory condition; imports 31st, 1903, as 3lst, 1903, as compered with the corresponding period of 1902 there is a decline of 2,662 tons or $£ 13,919$. Chrome and Manganese ores are unchanged. Phosphates of lime of all descriptions continue very firm, although there is actually lititle business doing. China clay is active; producens ane buay with
their Autumir shipments, and contracts are being made for next year's delivery.
Metals-A month ago there appeared to be some prospect of better things in the pig irom trade, but the actual course of business since then has been disappointing. Only a small trade has been passing and prices have given way, the total fall being some ls 3 d to 1 l 6d per ton. During the last few days, however, there is a little better feeling, but there is still a want of confidence, and purchases that are made are only for near delivery. Copper has fallen steadily during the last month, the total drop being some $£ 4$ per ton. Tin also has fallen steadily and heavily, being about $£ 8$ per ton lower, but closes rather firmer. Lead after advancing about 5 s per ton has receded, and closes practically unchanged, and steady Spelter has only fluctuated very slightly, and is now about the same as it was a month ago.

## DAIRY PRODUCE.

A private London circular, date 25 th ult., treating of the dairy produce situation, says:-Butter--The general climatic conditions of the United Kinglom and the Norti-western countries of Europe are abnormally favorable to the production of grass, but the Autumn season is :Always detrimental to the make of finest quality butter... Tho demand for Cana dian butter has been better this week than for nny period since May last, when the season began, and prices on the spot have advanced 2 s per ewt. in sympathy with a similar rise in Canada. The rumor that large stores of butter exist in Canada is absurd. The -reason there has been such a falling off in the imborts of Canadian butter this season is that the milk has been diverited to cheese, of which up to SeptemLer 14th neerly 330,000 boxes (equal to 11.800 tons) biave becu sthip, ad in exoass of last year, and 577,000 in excess of the year before. The export of butter from Canada to 14 th September was 105,600 owts. (or r. ush 'h 5 5,450 tons) less than last year. and 30,744 cwts. (or 1.550 tons) less; than the year before Uhoicest salt is making 98 s to 100s, and finest salt 94 to 96 s, Whinch is 4 s below the price at this time twelve months since.
The market for Danish butter in Copenhagen is cabled as very brisk and very aotive, and the official quotation for the second week in succession has been raised 4 kroner. and now :tands at 96 kroner against 101 last year at thisis date. This rise is due to the shortage in supplies of Continental butters caused by the number of cows which at this season are al lowed to become "dhy", as they are due to calve again in November and December. The imports from the Continent last week were the smallest since the first week in June.
Cheese- -There is a moderate demand for Canadian chees at 558 per awt. for white, and 56 s for colored, with specially fine lines of white at this price. Canadian c.i.f. quotations are about 2 to 3 s per owt. in excess of the above prices. Very little progress has been made with the sale of New Zealand cheese for the coming season as prices asked are out of touch with buyers' ideas. This date, 1902, choicest Canadian cheese sold at 49 to 50 and finest at 47 to 48 s.

## NEW INCORPORATIONS

A charter has been granted to "The Toronto Automobile Manufacturing Company, Limited," share capital $\$ 50,000$. The provisional directors are:-Oharles Trow, John Noble, John W. Siddall, Andrew G. Ross, and Alexander J. R. Snow.Letters of incorporation have been granted to- "The NorthWestern Securities Company of Canada, Limited," share cap. ital $\$ 250,000$. The liead office will be at Toronto, the nrovi sional directors being:-John Potts, Samuel Nesbitt, Thomas H. Hamilton, Albert D. Watson, Thomas M. Ostrom, John J. Main, and Norman Allen.-"The Star of the East Gold Mining and Milling Company, Limited," share capital $\$ 1,500,000$, has (been granted incorporation. The head office is at PeterWorough, and the provisional directors are-Sismoor Siger, Edward James Cowan, Archie O. Kidd, John M. Fletcher, and Johm W. Sager.-A oharter has been granted to "The Niiggara-

Chippewa Land Company, Limited," head office, Niagara Falls, Ont. The share capital of the company is placed at $\$ 35,000$. The provisional directors are D. E. Belden, Norman. H. Belden, Hdwin S. Webster, Fred A. Steck and David B. White

Letters of incorporation have been granted to the following companies:-"The Miller Carriage Company, Limited," of Hensall, share capital $\$ 50,000$. The provisional directors are George M. McEiven, Robert McMordie and Geo. Joynt.-"The King fixtward Oil Company, Limited," head office London, Ont., share capital $\$ 100,000$; provisional directons James R. Mc Dowall, David S. Robib, James Houlden, James Hutcheon and Samuel Howard.-"The Vincent Company, Limited," dry goods dealers, South River, share capital $\$ 20,000$.-"S. Price and Sons, Limited." 'Toronto milk dealers, share capital $\$ 50,000$.-"The st. Cieorge Waggon Company, Limited," share capital $\$ 40,000$, provisional dimetors Daniel Burt, Alexander Ironside, Johm Key, jr., Ja :. L. Addison and Frank K. Bell.-"The Collingwood Furnitire Company, of Ontario, Limited," share capital $\$ 90,000$, provi*ional directors William A. Hogg, William Carmichael, Philip' W. Anold, Harry Trott and Violet Carmichael. "'The Peter Hay Knife Company, Limited," share capital $\$ 100,000$, provisional directors Peter Hay, Robert Macgregor, Alexander (i. Courlay and Thomas Vair.-"The McLennan l'aint and ('olor Company, Limited," head office Hamilton, share capital $\$ 100,000$, provisional directors Charles J. McLennan, Cyrus A. Jirge, Walter H. Kestin, Frank A. Lane and Andrew Dods. 'The antiseptikos Chemical Company, Limited," head office, Toronto, share capital $\$ 40,000$, provisional directors John K. Patton, John A. McFadgen, Walter Miller, David Patton and Margaret Helliker.-"The Eagle Lake Gold Milling Company," of Arizona, has been granted a charter to carry on business in Ontario. -The capital stock of "The Rush Bay Golden Horn Mining Company, Limited," has been increased from $\$ 250,000$ to $\$ 400,000$.

## (OOD WHEAT LANDS IN THE FAR NORTH.

Contrary to late map makers, or tracers, who have scrateh d a line across the country up north and claimed that a yard further up wheat would not grow, but that at the same dis. tance south plump grain could be freely produced, we now learn that the very finest wheat can be grown far beyond the "height of land," and the location of this miniature divide.

Good reports of northern Ontario are brought down by Mr. A. McCormack, one of Ottawa's veteran lumbermen, who has returned from an extended tour of the territory between Lake Abitibi and Lake Nepigon, abbove the height of land, Mr. McCormack toured for over eight hundred miles the route Uhrough which the proposed Grand Trunk Pacific will travel, and says there is no better wheat-growing land in Canada. "It abounds with the best of spruce," said he, "and the growing qualities of the soil are demonstrated by the abundance of grass which is seen along the lake shores or any place where there is a clearance." Asked regarding the lay of the country it was stated that it would be very easy to run a line of mallway over, being perfectly level and excellent land. "I should think," he added "that there is no better in Canada for growing wheat and peas. The soil is rich and is covered at the present time with an excellent growth of spruce and pine. This is another feature which should make the construction of a road easy. Spruce is easy to clear, and besides spruce there is any amount of other timber, which would be suitable for the construction of a railway. There is also considerable pine of exollent growth in the district."
-The Prescott elevator has been handed over to Mr. Cuttle, of the New Prescott Terminal Company, by the Toronto Genaral Trusts Company, the purchase price of $\$ 28,000$ being paid The original investment in the elevator was $\$ 370,000$. The barges sold for $\$ 92,000$, the buidding for $\$ 28,000$, the barge chat tels for $\$ 400$, a total of $\$ 125,400$

## THE "SCHOOLMASTER ABROAD" " ybed

As an instance of the blunders created occasionally by those who are, doubtless, carnestly endeavoring to assist in "building empires"-blunders over which the whole country is laugh ing-we quote the following as it came over the cable from London the other day, and which is being freely circulated by a section of the daily press: "The Fiscal Problem.-Mr. Vince thinks ten shillings wheat duty should stimulate Colonial farming.-(Canadian Associated Press.) London, October 5.Mr. Vince, Mr. Chamberlain's private secretary, in a pamphlet on the former Colonial Secretary's proposals, says a duty of ten shillings a quarter is equivalent to a duty ad valorem of 7.8 per cent., and any trader who obtains advantage of such a percentage over competitors is in a satisfactory position It seems reasonable to expect that ten shillings wheat duty will be sufficient to stimulate Canadian and other colonial farming.'
This may have con-"Vince"-d a few readers who require only figures, particularly of the cabled variety, to satisfy their doubts or strengthen their beliefs. But somehow 'tis a little difficult to believe all contained in the above costly oable message. A duty of ten shilling a quarter is considerably nearer to 40 per cent. ad valorem than to 7.8 per cent; of course the difference isn't, after all, a great deal, a trifle like 33 per cent. not calling for much consideration so far in the "cmpire-building" task. The cable message correcting the very original one has not yet struck the continent. It is probably in hiding.
The ten shillings a quarter would be equal to 30 c per bushel, considering the average price of the various grades of wheat.

## SEASON'S GRAIN STANDARDS

Standards for grain grown east of Port Arthur were, says a Toronto letter, fixed on the 5th instant by the board appointed by the Dominion Government. Generally speaking, the standards for most grains grade higher this year than last, although there was not a little inferior grain submitted to be rejected altogether. For some lines standards were not made, owing to the lack of samples, these including No. 1 spring wheat, No. 1 goose wheat, extra white winter wheat No. 3 and No. 4 barley, and No. 1 and No. 3 peas. In other varieties of wheat the standards were higher than the act calls for, and standards were made for No. 2 spring, No. 2 white No. 2 goose, No. 2 spring, No. 1 white winter, No. 1 and 2 red winter. In respect to peas, it was pointed out by the board that the quality is not yet what it should be. The peas crop suffered from bugs. The government has issued a bullein advising the more careful treatment of the seed.
The examiners considered that for oats the weights should be the same for white, black and mixed, and the department of trade and commerce will be recommended to instruot the inspectors to issue certificaties in accordance with the decision The standards for corn were left to the Montreal board, and the standards for buckwheat were left for the Tononto examiners to deal with. Both will be fixed later. The weights per bushel in the other standards were arranged as follows Oats, No. 1 white, 34 libs.; No. 2 white, 32 llbs.; No. 3 white not less than 30 lbs ; rye No. 1, 57 llbs.; No. 2, 56 lbss. ; barley, No. 1, 49 l.bs.; No. 2, 48 libs.; No. 3 extra, 47 libs.

## WESTERN GRAIN VIA MONTREAL.

At a meeting on the 5th instant, of the Trunk Line Grain Oommittee, says a New York letter, it was decided to extend the present low grain rate until November 15. From November 16, however, to November 30, inclusive, the rate will be advanced half a cent a bushel. At a meeting of the traffic managers of the Trunk lines early last month, a reduction of one cent per bushel on grain from Buffalo to New York was authorized to take effect September 16. This brought the rate down to four cents for wheat, $33 / 4$ for corn, 3 for oats and

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#### Abstract

$31 / 2$ for barley. The reduction was the result of the protest by the New York grain merchants against the high rates current to that port, which were, it was claimed, forcing the bulk of the grain exports through the gulf ports and Mont eal. It was also urged that the Canadian railways were uoting such low rates that it was impossible for the New ork roads to meet them and that even the reduction of 1 ent per bushel could under present conditions have little effect in attracting business to New York in large quantities ven if New York roads had ample facilities to handle it. The reduced rates have thrown some grain this way, but not as much as was anticipated


## RECENT FIRE LOSSES

At Quebec on the 4 th instant a fire which stanted in a shed belonging to D . Boucher destroyed twelve dwellings. The losses are estimated at $\$ 15,000$, partially zovered by insurance to the amount of about $\$ 10,000$, as follows: Thos. Mignes, $\$ 3,000$ on building in Phoenix of London and $\$ 2,000$ on furni ture; 'I. J. Jobin, on building, $\$ 1,000$ in Commercial Union; los. Poulin, $\$ 500$ on building and $\$ 300$ on furniture in Sun of London, $\$ 500$ on building in Ottawa; Jos. Vezina, $\$ 200$ on furniture in London Assurance Corporation; Oliver Vezina $\$ 600$ on buildings in London Assurance Corporation; Cauchon E Bros. $\$ 400$ in Phoenix; David Boucher, $\$ 600$ on building and $\$ 100$ on furniture in Ottawa; Joseph Thivierge, $\$ 800$ on fur niture in Ottawa; J. Morrissette, $\$ 200$ on furniture in Ottawa - At Ottawa on the 2nd instant the factory of the Eclipse Office Furniture Company, was destroyed, entailing a loss of about $\$ 60,000$. The building, a four-storey one, was erected in 1898. The principal stockholders are Edmard Seybold and James Gijbson. The company will at once commence the work of reconstruction. The building, machinery, and stock wer insured for $\$ 40,000$ in non-tariff companies. The division is as follows:-Otta'wa-Building, $\$ 2,000$; stock, $\$ 1,400$; ma chinery, $\$ 1,600$; total $\$ 5,000$. Economical-Building, $\$ 2,000$; tock, $\$ 1,400$; machinery, $\$ 1,600$; total, $\$ 5,000$; 'London Mutual -Building. $\$ 2,000$; stock, $\$ 1,400$; machinery, $\$ 1,600$; total $\$ 5000$; Queen City-Building, $\$ 4,000$; stock, $\$ 2,800$; machinery $\$ 3,200$; total $\$ 10,000$; Merchants-On stock, $\$ 2,500$; EquityOn stock, $\$ 2,500$; Fire Insurance Exchange-Stock, $\$ 2,500$; machinery, $\$ 2,500$; total, $\$ 5,000$; Metropoliton-Building, $\$ 5,000$.

## the insurance institute.

The annual session of the Montreal Insurance Institute was held Monday last at the Windsor. The official reports for the year having been presented and adopted and the address of the retiring president completed, the following gentlemen were appointed for the new year:-President-E, P. Heaton. Vice-presidents-T. L. Morrisey, Alf. McDougald. Hon.-secre-tary-Geo. Lyman. Hon-treasurer-C. C. Hole. Governing council-Executive: S. P. Stearns (Equitable), D. M. McGoun (Standard), J. E. E. Dickson (Law, Union \& Crown), J. G 'Thompson (L. \& L. \& G.). H. M. Lambent © Crown), J. G. Chompson (L. \& L. \& G.),' H. M. Lambent (National), A. H Lavers (Aetna Life), A. R. Howell (Royal Life), P. M. Wick ham (Allianee), A. B. Wood (Sun Life), A. J. Dale (Bond Dale \& Co.)-Associate: D. Burke (Royal Victoria), P. F Mathias (Atlas), S. A. A. Watt (Guardian), Allan MacDuff (N. B. \& Mercantile), C. J. Alloway (L. \& L. Life).

The secretary reported that the year had been marked by prosperity, and the membership was now 283 . The treasurer showed receipts $\$ 1,495$; disbursements $\$ 1,131$.
On the motion of Mr. Burke, it was decided to so amend wenty memition that the governing council shall consist of twenty members, and to hold the annual meeting on the first
Monday in May in future.

O'I'I'AWA ROADS PROSPEROUS

The trattic returns of the local railways for the six months ending June 30th, says an Ottawa letter, show tha won the Canada Atlantic system the gross traffic amounted to \$8:Bs 226 an increase of 862,161 over the preceding 12 months. There were 160,263 passengers carried, as against 158,845 the year before, whilst the receipts therefrom reached $\$ 155,175$, an increase of $\$ 8,143$. The mail payment was $\$ 34,600$ in both year $s$ alike. The freight totalled $1,295,620,500$,ounds, as against $1,726,740940$ the year before. The freight receipts amounted to $\$ 678,908$, an increase of $\$ 54,017$. The elevator receipts be sides were $\$ 19,642$.
Whe traffic returns of the Ottawa and New York Railway Oompany show passenger prrnings of $\$ 45.373$, as against $\$ 40,070$ in the preceding year, and ireight receipts of $\$ 34,807$, as against $\$ 24,696$ last year. With the mail subsidy this makes total receipts of $\$ 83,167$, as against $\$ 64,465$ last year. The number
of passengers carried was 94,221 ; and the freight $105,049,075$

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pounds. The mileage of the Ottawa and New York line is 56,? miles.

UNITED STATES STEEL CORPORATION.
That great octopus, the U. S. Steel Corporation, has been the cause of much anxiety to the holdens of its $\$ 508,302,500$ worth of common stock, the market quotations of which had fallen from 30 per cent. some three months ago to about 15 a few weeks ago and 16 of late. Their apprehensions were met by the declaration of a dividend of one-half of one per cent. on Tuesday, or half what they had formerly recelved. The owners of the preferred stock, amounting to $\$ 510,281,100$, will get the usual divident of $18 / 4$ per cent. The net earnings for the last three months were $\$ 32,302,821$, a falling off of $\$ 4,461,822$, as compared with the corresponding period a year ago. The present state of values had been largely anticipated for some months past. Unfilled orders on Oet. lst show a falling off of considerably over a million tons as compared with those at the same date last year. The reduction in the dividend is attributed to the falling off in business for some time past. The Corporation's first annual statement was given in these columns on 17th April last.

# HUTCHINS \& MAY, <br> LIMITED. <br> <br> BRISTOL, झng。 <br> <br> BRISTOL, झng。 And STAPLE HILL. 

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## Mr. CHAMBERLAIN'S GLASGOW SPEECH

We make the following few brief extracts from Mr. Chamberlain's address at Glasgow on the evening of the Bth instant, which our city contemporary, "The Gazette," was, with commendable enterprise, enabled to place before its readers a few hours after its delivery
Mr. Uhamberlain contrasted the moderate increase of $71 / 2$ per cent. in the export trade of Great Britain and the increase of 30 in her propulation since 1872, with the enormous fncreases of trade in the United States and Germany, and he asked how the country could expect to support its growing population with its trade practically stagnant for thirty years. He proceeded: "On the other hand, the protected countries which I myself once belioved were going rapidly to wreck end ruin, bave progressed infinitely better in proportion than ourselves, and instead of our remaining the workshop of the world, we are sending less and less of our manufactures abroad, whilst the protected countries are sending more and more of their manufactures here. Thus our manufactured éxports from E116, 000,000 in 1872, have gradually dwindled to $£ 73,500,000$ in 1902, to the protected countries of Europe and the United statoe
"In the same period our exports to non-manufacturing countries like Egypt, Ohina and South America have practically remained unchanged. This loes of trade to the protected combl tries has not been noticed hitherto , because during the same period our exports to the British colonies have increased in ratio to counterbelance this loss, and are now more valueble than our trade with the whole of Europe and the United States together. Our colonial trade, in fact; is the moet rapidly increasing, important, and valuable of all our trade. Meanwhile foreign exports to the United Kingdom have risen from $£ 63,000,000$ in 1872 to $£ 149,000,000$ in 1902

[^1]ference that they could lay the foundations of a federation of the Empire to which they all looked as a brilliant possibility, He wished to repent explititly that he did not wish to tax raw materials used in British manufaetures. He said he proposed nothing that would add one farthing to the cost of living to any working man or any family in the country,
With regard to his plan he would state it briefly: He proaposed to put a low daty, not exceeding two shillings (48 cents) a quarter on foreign corn, but none on corn from the British possessions. He proposed no tax on maize partly be cause it formed the food of some of the very poorest among the population, and partly because it was raw material for feeding stufl. He proposed a corresponding tax on flowr, and he would give special preference to the miller with the object of re-establishing one of our ancient industries and of pre venting a rush from the country to the town, and also of placing corn, offal and feeding stuffe more cheaply within the possession of the farmer. Besides the above he recommended a small tax of about 5 pence on foreign meats and dairy produots would be imposed, excluding becon, which was the food of so many of the poorest population. Lastly, he proposed to give a substantial preference to the colonies on wines and fruits.
Against these increases he proposed to take ofl three- 15 ters of the duty on tea, half the duty on sugar, with corres ponding reductions upon cocoa and coffee. The net results of these impositions and remissions would be that the town artisan's food would according to the most elaborate calculation, cost him two pence half-penny ( 5 centa) less per week than it did at present, while that of the agricultural laborer would cost him two pence ( 4 cents) less, but if, as he believed, a great part of the tax on food would be paid by the foreigner; there would be a reduotion in the cost of food, both for the artisan and the agricultural laborer. The lose to the Erechequer he estimated at $£ 2,800,000$. A moderate duty of ten per cent, on manufactured goods would give the Fxehequer $50,000,000$ a year and he would make use of that for remer

Mr. Ohamberlain concluded: "I warn yon, nrge yon, implore you to do nothing that will tend towards the disintegration

Leggings!! Leggingis!!


The Puttle Legging.

High-Class Leggings, in all Patterns and from all Classes of Material.

## Pig-Skin, Tan \& Antelope,

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The Anglo-Indian Legring.


The W. W. Lerglig.
The Colonial Legelng-Front View.
The Colonlal Legging-Back View.
L. Watkin \& Sons, weumebroubl
of the Empire not to refuse to sacrifice futile superstition and inept prejudice, and thereby to lose the resilt of centuries of moble effort and patritotic endeavor."

## insurance appointutent

It is announced that the next examination of the Institute of Actuaries will be held at the various colonial centres, inctuting Toronto, on Aprit 15, 10, 18 and 19 next, and that Mr. T. Bradshaw, F.I.A., vice-president and actuary of the Imperial Life, has been appointed to succeed the late Mr. Wm. McCabe, managing director of the North American Life, who hetd the position ever since the examinations were instituted here, as superviser of the examinations at Toronto.

In his annual address as president of the Insurance Institute of Toronto, which position he filled last yeur with great benefit to that body, Mr. Bredshow dent comprenensivety with "Essential Features of Life Asurance Organization," dwelling upon the absolute necessity of technical actuarial knowledge in the different departments of a life company in order to bring them to the higheet standard of effelency. Mr. Bradshaw has been secretary of the Canadian Life Insurance Offsers' Association since its inception, and in that capacity has been active in promoting the best interests of the life insurance business throughout the comutry.

## blectric light risks.

In view of repented communications to various users of electricity for lighting purposes, made recently by the Light, Heat d Power Co., it was a little disappointing to some of the citizens addressed that the subject-namely, the lining of lamp-sockets-was not taken up at the recent meethg of the Insurance Institute. As most people rely upon the electricians whom they employed to instal the system in their houses or places of business, they at first naturally communicated with these experts. The reply-in some cases, at all events-was to the effect that it was doubtless rather in an advisory sense that the supplying company acted in writing as they did-and that in doing so they weve possibly not altogether actuated by considerations for the welfare of their customers. And then, besides, it was supposed that a company whose head earns upwards of helf as much as does the Giovernor-fieneral, would not be inclined to stimulate any minute investigation. It is understood, however, that a paper on the subject of eleatric hazard generally is being prepared by Professor Owens of McGill University, and will be read at an early meeting of the Institute, after which we shall probably return to the subject.

## BRANCH BANKS.

The Bank of Montreal will open a branch at Brandon, Man. with Mr. J. W. G. Watson as manager. The same Bank will

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Price List, bis pages, representing stock of goods of all classes, free by post. Missionaries, Travellers Explorers end Miners should see this before making preparations.

TRIFI OROPR SOLICITBD.
also open a branch at Indian Head, Assa., with Mr. R. M. Napier, as manager

## FINANCIAL

Montreal, Thursday Evening, Oct. 8, 1903.
The men at the Soo have been paid their wages. The wort was done by the officials of the Bank of Commerce, the Im perial and the Traders' Bank, who advanced the money on behalf of the Ontario Government, which is understood to be a debtor to the Clergue company for a subsidy. The local banks will lose nothing by the closing down of the works, except loss of business for a time. The sale is to take place on the 15th inst.; it will be quite a matter of form to initinte legal proceedings ly the mortgagee for obtaining control of the properties The Western National Bank of the United States has become merged with the National Bank of Commerce, their joint capital is $\$ 25,000,000$. Life insurance interests are strongly represented on the Board of Directors. The October dividend of several American com-
-The Puritan Laundry Compeny, Hamilton, has assigned to Mr. F. H. Lamb. The liabilities are estimated at about $\$ 1,500$.

The Granby Smelting Company, at its annual meeting last Tuesday, showed a continued favourable state of affairs to date, 30th June last. The only drawiback in the statement is the absence of a dividend, but as the shareholders have exercised such good will heretofore, their patience bids fair to be at length rewarded. A glance at the cheerful countenance of the able president is fair evidence of his thorough confidence in the enterprise.

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The Finest Bespoke Manufacturers 331 p.c. in

in Bngland, for the Canadian Market, favour of Canada.
panies has been passed, owing to disturbance of business by strikes. Sir Thomas Lipton has sold his packing and provi= sion business in Chicago to a combine of rivals. There is a feeling in England that he has been spreading out too fast and too widely. The banquet at Boston to the Ancient and Honourablele Artillery Company of London cost $\$ 69,000$. Each plate cost \$75. Such lavish extravaganee is not hospitality to guests, it is a display for the honour and glory of the hosts since the C. P. R. Report was issued the company has deposit ed a further sum of $\$ 1,000,000$ towards redemption of its $31 /$ per cent. land grants bonds, leaving $\$ 13,500,000$ still current The local stock market remains yet in a lethargic state. It seems as though nothing would break the dullness. At the recent annual meeting of the C. P. R. President Shaughnessy stated that the company's haulage capacity would be doubled before next harvest, but even this important statement did not affect the market. A year'ago slich a statement would have sent C. P. R. up several points. Consols, $881 / 2$; they will rise as soon as eastern Europe quietens down. Local stock sales have been small; Pacific has sold from 119 to $1201 / 2$ Dominion Iron, 9 to $98 / 4$; preferred 29, which does not evj dence much confidence in the business being a profit-yielder Richelieu 71 to 73; Montreal Street, 220; Toronto St., $831 / 4$ Detroit 62 to 64 ; Twin City $843 / 4$ to $861 / 2$. Molsons bank 195 ; Montreel 250; Commerce 1541/2; Dominion 224; Ontario 128 Paris, exchange on London, $25 \% 18 \mathrm{c}$; Berlin 20 m .41 pf . Foreign
exchange, 60 's, 8 7-16; demand 9 5-16. Local money rates unchanged.

The following is a comparative table of stocks for wer ending Oct. 8, as supplied by Chas. Meredith \& Co., Stock Brokers, Montreal:

Banks.

## Montreal.

Molsons.
Do. new
'Toronto..
Merchants
commerce
Hochelaga
Union.


Soles

| 53 | $2501 / 2$ | 249 | 259 |
| :--- | :--- | :--- | :--- |
| 69 | $1951 / 4$ | 195 | 215 |
| 76 | 195 | 194 | $\ldots$ |
| 11 | 225 | 225 | $\ldots$ |
| 32 | 156 | 156 | $1611 / 2$ |
| 50 | 154 | $1633 / 4$ | $\ldots$ |
| 45 | 132 | 131 | $\ldots$ |
| 10 | $1331 / 2$ | $1331 / 2$ | $\ldots$ |

## Misechlanemuc

Can. Pac. Railwey Co.. Montreal Street Railway Montreal Power Co Toronto Street Railway.

| 2787 | 122 | $1183 / 4$ | $1341 / 4$ |
| ---: | :--- | :--- | :--- |
| 266 | 232 | 220 | 276 |
| 929 | $761 / 2$ | $723 / 4$ | $951 / 2$ |
| 966 | $951 / 2$ | 94 | $1171 / 2$ |

## Gazue Cods: A.B.C., bth Eidrtion.



## CATTELL BROTHERS.

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

Coupeition Defied.

| Halitax Street Railway.. |  | 943/4 | 943/4 | 100 |
| :---: | :---: | :---: | :---: | :---: |
| Toledo Railway.. .. .. | 145 | 191/2 | 181/2 | $331 / 2$ |
| Tlwin Oity Transit.: .. .. | 2317 | 871/2 | 843/4 | 117 |
| Richelieu \& Ont. Nav. Oo. | 327 | 731/2 | 72 | 101 |
| Commercial Calble. | 16 | 150 | 150 | 165 |
| Montreal Cotton.. | 6 | 1121/2 | 110 | 120 |
| Merchants Cotton.. | 75 | 30 | 30 |  |
| West India.. | 30 | 44 | 44 |  |
| Dom. Coal, common. | 352 | 73 | 71 | 1271/2 |
| Do. pref.. .. .. .. .. | 58 | 109 | 108 |  |
| Ugilviie pref... .. .. .. ... | 4 | 125 | 125 | 134 |
| Detroit United Electric Ry.. | 950 | $641 / 2$ | 61 | 85 |
| Dom. Iron \& Steel, common | 855 | 113/4 | 9 | $531 / 2$ |
| Ditto. pfd.. ... | 30 | 29 | 29 | 931/2 |
| Nova Scotia, common.. | 430 | 76 | 73 | 1041/2 |
| Ditto. pfd | 27 | 1151/4 | 1151/4 |  |
| Bonds. |  |  |  |  |
| Halifax Ry.. .. .. .. | 1000 | 105 |  |  |
| Dom. Coal. . .f .. . . . . |  | 1091/4 | 1091/4 |  |
| Dom. Iron \& Steel. | 0,000 | 62 | 60 | 86 |

-Ottawa Clearing House.-Total clearings for week ending Octoberl, 1903, $\$ 1,429,098.33$; corresponding week last year,
$\$ 2,079,094.03$.
-London Clearing House,-Total clearings for week ending Ootober 1 1903, \$794,116.

Best Value for Wholesale Buyers in the Trade. F.O.B. at any English Port.

## KHITERING, ENGLaND. <br> Avenue Works,

MONTREAL WHOLESALE MARKETS.
Thursday Evening, October 8, 1903
Frall trade is ahead of same date last season, this being ac counted for through expectations of further advances in many staples. The price of all farm products keeps high, which must materially improve the conditions of country merchants and all credit dealers.

BUATCER. -The market is ruling somewhat quiet. with an unsettled feeling. Exporters are not taking hold on account of the ruling price being above the views of their friends in England, so that trade is ruling partioularly light, with the

## El Padre Needles 10 OENTB. VARSITY, <br> - OENTS.

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

## Made and Guaranteed by <br> S. Davis \& Sons, MONTREAL, Que.

-The Toronto City Council passed the by-law to compel the use of smoke consumers by manufacturers.

## CRANES ron Doce and mervur mexs.



## BLOCK SETTING "TITAN" CRANE. 

London Steam Crane and Engine Works: 22 Walbrook, E.C.,<br>LEICESTER, ENGLAND.<br>LONDON, ENGLAND.

## also makers of

Cioliaths and Floating Crames for Block Setting, Concrete Mixers, Pile Drivers and other Plant for Railway, Dock, Pier and Harbour Construction.


#### Abstract

market largely in favor of buyers. It is difficult to make over $21 \frac{1}{2}$ e for finest Lastern Townships creamery, with the touk offering at 20 to $201 / 2 \mathrm{C}$. Western is worth $191 / 2$ to $201 / 2^{\mathrm{c}}$. In dairy's there is a far business passing at 16 to 18 c , and for export at $151 / 2$ to 16 c . But stock held here has cost more money, and is being held for future sale.

OEMENTS.-Trade quieter. No change in prices. Arrivals for week: 8,510 bags and 7,000 brls. Belgian and German, 500 bags and 250 brls. English, and 82,675 firebricks. (OHEHSE.-The market is exceptionally dull and heavy, with prices reported lower and business slow and disappointing. Finest Western is offered at $111 / 2 \mathrm{c}$, without buyers; Fastern at 11 c to $111 / 4 \mathrm{c}$. The supply offering is large and stocks are accumulating, so the expectations are that lower prices will be seen before we can look for improvement in demand


DRESSED POULTRY.-Arrivals light and the market very strong. Demand good. Turkeys bring $131 / 2$ to 14 c lb.; ducks 12 to $12 \frac{1}{2}$ c; geese, 10 to 11 c ; chickens 12 to 13 c ; fowls 10 to $101 / 2 \mathrm{c}$; partridges, 90 c to $\$ 1$ pair.

EGGS-With considerably lighter arrivals and a good demand both looally and for export, the market rules strong. Straight fresh receipts bring 18c; selected 20c to 21c, and limed 16 to 17 c .

FLSH-Fresh fish are plentiful, large quantities arriving and which meet with ready sale. St. John's, Nfld.. advices of the 5th instant say:-An unexombp'ed fishery situation prevails here. Owing to the shortage in the Canadian and American catches on the Grand Banks, agents of the large dealers in codfish in Nova Scotia and Massachusetts are now here seeking to purchase 100.000 quintals of codfish for disposal in their markets. The local supply is also short, so that the outlook for s.eedy a:d noptable sales is assured. In the same man-
ner cod liver oil, which last year sold for seventy cents a gal lon, now brings three dollars, the medicinal dealers fearing an oil famine. Local quotations:-Fresh Fish-B. C. salmon, fresh 15 c ; Gaspe chilled 15 c ; halibut, $121 / 2^{\mathrm{c}}$; whitefish and lake trout, $71 / 2 \mathrm{c}$; pickerel or dore $71 / 2 \mathrm{c}$; frozen steak $\operatorname{cod} 5 \mathrm{c}$; haddock $41 / 2 \mathrm{c}$; dresed bull-heads, 8 c ; pike $61 / 2$ c. Salt Fish-Loch Fyne herrings, $\$ 1.25$ per keg; No. 1 salt mackerel, in $20-\mathrm{lb}$. kits, $\$ 2$; No. $2, \$ 1.50$; new salt herrings, Labrador, $\$ 5.50$; do. half barrels, $\$ 3$; green cod, No. $1 \$ 6$; do. No. 2, $\$ 4.75$; salt pollock, $\$ 3.75$ per brl. of 200 libs.; No. 1 salt hadutock, $\$ 3.75$ per bibl.; new B. C. salmon, $\$ 13.50$ per brl., and $\$ 7$ per half orl. Smoked Fish.-Haddies, 8c; kipperai herrings, $\$ 1$ per half box; smoked herrings in bundles of five boxes, 15 c a box;今t. John bloaters, $\$ 1$ per box; Yarmouth bloaters, $\$ 1.25$ per box; kipperines, $\$ 3.50$ a case of 3 dozen cartons. Prepared Fish-Boneless cod, in bricks, 6c lb.; boneless fish, in bricks, ic ; boneless fish, loose, in 25 -lb. boxes, 4 c ; dry cods, in owts. $\$ 4.75$ per cwt.; skinless cod, in cases, $\$ 4.75$ per case Oysters. -selects are quoted at $\$ 1.50$ per gallion, and standards at $\$ 1.40$ per gallon. In shell, oysters, No. 1 handpicked Malpecques are selling at $\$ 6.50$ to $\$ 7$ per brl.; No. 2 at $\$ 550$ to $\$ 6$, and common at $\$ 4.25$ to $\$ 4.75$.

FLOUR AND FEEED.-Prices hold steady under a good demand. Best brands flour still keep up to the recent advance to $\$ 4.80$. which millers claim is not yet on a basis with present cost of suitable wheat. Feed is unchanged. Prices given on another page The market for baled hay is steady with good demand. We quote:-No. 1. $\$ 9.50$ to $\$ 10.50$; No. 2 , $\$ 8$ to $\$ 9$; clover mixed, $\$ 7$ to $\$ 7.50$; and clover. $\$ 3.50$ to $\$ 7$ per ton, in car lots. The C. P. R. reduced rates on grain and flour went into effect on the 7th inst., and show an aver age reduction of 2 e per 100 llbs . in Manitoba and 3 c in the T'erritories

GREEN HIDES.-The market here is very steady under fair arrivals, No change in prices. Quotations on another page. $101 / 2 \mathrm{c}$ : partridges, 90 c to $\$ 1$ pair.

Telegraiks: "Hósrara, Leicebtrer." A.B.C. Code, tth Iid,

## A. B. HUGHES \& CO.,

 Hosiery Manufacturers,Great Central Street, - LEICESTRR, England.

HIGH GRADE<br>Gent's Fancy Knitted Waistcoats AND<br>\section*{Footless Golf Hose}

## Are our present Specialities.

On receipt of 21/3 dollars from Bona-fide Buyers, we will send a goods, and will also pair of. Hose to show our make of other patterns to orderfrom. It wlll pay you fo do thls.

## 

## rolleston St.,

 LEICESTER, England. Spectalities: Football Boots, Cyoling Shoes, Rubber Heeled Ward Shoes, Children's Cheap Oxfordand 2-Bar Shoes.


All Shipping Orders Boooive Prompt Attention, Manufaotured under the New Oanadian Tarif.

GROCERIES.-Sugars declined 10 c per 100 lbs . on Saturday last, bringing all grades down on the basis of $\$ 4.10$ for standard granulated, brls. Molasses still keeps very firm at 420 in puncheons. Cable advices were reported received from the east advising an active and higher market for pepper. Cloves and pimento continued to be reported as strong, with prices steadily advancing, based on short supplies. Private cables from the other side report a stronger market there on Tarayona almonds. Private cables from Malaga, Spain, report an advance there on Valencia layer raisins of fully 2c. For figs and dates the prospect is for lower markets than last year, prices already being about $1 / 2 \mathrm{c}$ less. Prices on third crop new Japan tea opened much higher than a year ago.

Lather.-The movement during the past week has been considerably better, and while no large lots are going out for local needs, the aggregate shows considerable improvement. Shipping trade is also reported better. Jobbing leather is thill in light supply. Prices steady.

UILS AND PAINTS.-Linseed oils hold steady at 50 to 5lc for raw and 52 to 54 c for boiled. Turpentine remains at the high tigures of 85 to 90 c as per quantity. Paints unohanged.
WOOL-The local situation is devoid of interest. Small lots are selling, but little life is apparent. Values hold firm in keeping with the markets abroad. A Toronto report says: There is not perhaps as much wool held in the country as some are inclined to believe. A good portion of the past season's

## Champions, Davies \& Co.,

$工$ EXPORT $\quad$.
MANUFACTURING CONFECTIONERS, BRISTOL, England.

Makers of High Class Candies,
and Sweetmeats of all kinds.
SPECIALITIES :-Manzipan Fancies, Bouquet Lozenges, Best Gum Goods, Cream Goods, \&e., ace.

Special prices under Canadian Tarif.
Foll price lista free on application.
Terme: F.O.B. BRIBTOL
Cach againat blll of lading
clip has beeri disposed of, but there is not much business be ing done at the moment, as holders are asking a considerable advance over the prices which exporters feel they can aflord to pay. There was an Americin buyer in this market this week making inquiries about Canadian fleece, but he has not made any purchases so far, and the supposition is that prices are too high for him. Pulled wools are in fair demand and steady. Fleece-The offerings are fair, but there does not appear to be any wool pressing for sale, holders being disposed to hold for higher values than the buyers are at present prepared to offer. Local dealers quote for washed i7c to 171 and for unwashed 9 to 10 c . Pulled Wool.-There is a fairly good demand from the home mills, and there is no acumulation of stock here, and prices are firm at 18 to 19 c for supers and 2le for extras. The Boston wool market continues quiet, though some improvement is noted, and there is a fair amount of wool selling in moderate-sized lots. Prices are firm, as dealers can see no reason why they should sacrifice the wool they have on hand when it cannot be replaced at the same price.
-A bramch of the Bank of Toronto will be opened at Coldwater, Ont., with Mr. A. P. Boultibee, accountant of same bank at Brockville, as manager.
-A sub-branch of the Bank of British North America has been opened at Levis, Que., under the temporary management of Mr. E. T. Racey.

Telegrams :-Goodwin, Imonmounder, Leyometer,



LEleEveten, - Eigilit.

## ẄHOLESALE <br> d EXPORT. WOLFSKY \& CO., LTD.



FITTED BAGS \& SUIT CASES.
Note Address:-111, 113 \& 134 Southwark Street, LONDON, S.E., Eng.
-The Princess Theatre, Toronto, has been purchased by Mr. B. C. Whitney, of Detroit. The sale was made by the Canada Life Assurance Company, which has had control of the property for some time.
-J. A. Cantin, dry goods merchant, Quebec, has assigned with liabilities of $\$ 17,000$, and assets about $\$ 12,000$. Mr. Pierre H. Dufresne, of Montreal, accountant, hae been named provisional guardian. The meeting of creditore will take place on the 18th.
-'The Richelieu \& Ontario Navigation Company's steamer Uarolina, which has been agoound at Passe a Pierce, near Tadoutsac, on the Saguenay River, since August 19, has been successfully floated, and is now at anchor in the Bay of Tadousac.
-We learn from Kingson that F. A. Summerville, Watertown, N.Y., has made a contract in Canada for 60,000 cords of pulp wood for one paper maker. Ten thousand cords are being delivered at Cape Vincent.

Telegraphlo Addrens: " INDUSTRIA, BRISTOL."

## Betty Brothers \& Co.,

Sole Manufacturers extra light, easy-fitting Silk Hat. Pliable Consol. Price Lists upon application.

## H. J. CHAPMAN \& CO.

Clarence Works, - KETTERING, ENG Wholesale and Export Shoe Manufacturers.

h. J. Chapman.

NEW STYLES AND SHAPES IN Gent's Best and Medium Class Footwear.

Best Materials and Workmanship. Goodyear Welted, Standard Screwed, Stitched, and Machine Sewn.

SPECLALTIFS :
Box Calf and Crup.
Samples sent on receipt of P.O.

G. H. Авванамв.

CAPE TRADE Spbchally cmtered for. HAND WVLTED FSP日CIALTY.

## WHOLESALE ONLY.

-Robinson and Co., dry goods dealers, Ingersoll, Ont., have assigned to D. G. Cuthbertson. W. G. Vance, tailor, Elmvale, Unt., has assigned. James Healey, baker, Niagara Falls, Ont. has assigned. Chas. May, harness-maker, Wwodstook, Ont., has assigned to the sheriff.
amount of other valuable material, inefuding 2,400 gallons of material for making whiskey, three barrels of whiskey, four of wine, $2,100 \mathrm{llbs}$. sugar, 800 lbs . raisins and currants, ete, were contiscated.
-All who interest themselvels in economic and efficient administration in this Province will agree that the choice of Hon. Messrs. McCorkill and Weir to fill the vacancies in the cabinet has fallen upon the right men for the places. One of them at least has no pienic.
$\checkmark$ Excise otticers made an important seizure at Quebec yesterday, when three illicit copper stills, together with a large
-Messrs. John Maclean and Daniel Hoctor, wholesale hat. ters, have dissolved. The former is well known in the wholesale hat business, formerly of the firm of Maclean, Waldron \& Co., and latterly carrying on business as Maclean, Ross \& Co.; the latter was for years with the wholesale millinery and silk firm of Thomas May \& Co. The partnership was of brief duration, owing chelefly to difficulties in the United States hat manufacturing business, resulting from the late strikes, rendering it difficult advantageously to send supplies to this market to suit the needs of the new firm


- ENGLAND.
ancaivo

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# C. \& E. IENWIS, NORTHAMPTON, 

## ENGLAND.

## Manufaoturers of the Finest High Grade

## MEN'S BOOTS and SHOMS,

Iqual to any made in Amertoa, for the Oanadian Market, $331 / 3$ p.o., oheaper, under the New Preferential Tariff, F.O.B., London or Liverpool. Send for our New List.

Cutt will be immerted as soon an recelved.)

## AGENCIES WANTED.

English Wholenale House, having Branch at Paris, France, wishes to buy French goods on Commission.

Reply, W. W. G. care of
" JOURNAL OF COMMERCE,"
Montreal.

## PATENT REPORT.

The following complete weekly list of patents granted to Canadians is furnishished by Messrs. Fetherstouhaugh \& Co., patent solicitors, Canada Life Building.Canadian Patents.-A. Blake, molds for casting brake shoes; W. J. Walsh, book holders; T. E. McCollum, car brakes; E. Michaud and C. Desjardins, boquent holders; G. V. Gzowski mould boards for ploughs; H. J. Adderson, pneumatic stackers; E. W. Fryer, heat-mon-conducting joints for handles of metallic vessels; J. Standinger, harrows; J. A. Williams, cattle guands; A. E. Bissette, coal bucket releases; J. S. Scott, hot water coolers; E. A. Manny, canal lock gates; H. Hame lin, baiby gates; W. Cross, washing and drying apparatus for photographic films; W. Byrd, maohine for cutting and welding pipes, tubes and flues. A. A. Dickson, peat presses; J. Dudley, propellers for vessels; W. G. Anderson, display cenbinets; M. H. Miller, process of sugar making; I. W. W. Plews, advertising devices for vehicles; J. H. Thomas and B. Broughton, power hammer; E. T. Tolhurst and W. Wilson, incubatons and brooders; W. Cox, vibrators; J. Armstrong, hinges; J. S. Leitch, packages for holding salted peanuts; J. L. Kieffer, needle guide mechanism for sewing machines; T. Tetreault, medicinal compound to be used as an anti-choleric; S. E. Chapleau, refrigerators or cold storage structures; J. Brissette, hot water heater; A. E. Henderson,
roller-bearings; A. M. Crumican, air motor
or windmill; O. Zeph, stoppens; G. Graham, devices for shifting threshing machine bodies; A. G. Roberts, oar fenders; C. W. stokes, sectional cookers. Ameri can Patents.-J. E. Cailyer, snow-plough; J. W. Madigin, terminal for storage batteries; F. A. Mansell window-screen; W. B. Stevens, veterinary forceps; S. Toles, suw.

Below will be found a list of patents recently granted by the Canadian and American governments through the agency of Mesrs. Marion \& Marion, patent at torneys, Montreal, Canada, and Washing. ton, D.C. Information regarding any of the patents cited will be supplied free of charge by applying to the above-named firm. Adelard Poirier, Montreal, car coupler; L. Hubent Keroack, Roxton Pond, Que., Oil can; James Barrowman, Halifax, N.S., plasterer's trowel; Alfonzo Sferlozza New York, fire escape; Stanislas M. Karre, Winnipeg, Man., pasteurizer ; James Shewan, Palmerston, Ont., bicycle merry-go-round; Martin H. Miller, Wiarton, Ont., sugar making machine.

ON THE BANKS OF THE KETTLE RIVER.

It is astonishing how little the outside world knows of this section of the far northrwest, says a Greenwood, B.C. Globe correspondent. Not one man in a hundred thousand could tell you whether Greenwood is in States or in Canada, or in Alaska, and yet here are two great transcontinental railroads battling for rights-of-way all over this section. I can travel from here to Montreal in a palace twenty miles from Pacific Raihway, an $\overline{\mathrm{a}}$ twenty miles from here I can take a palace car on President J. J. Hill's raiload and run right through to New York. resident Hill has not yet been able to get any of his lines into Greenwood. He is exceedingly anxious to, but Sir Thomas
ted and outgeneralled President Hill, and on this war of the American and Canadian railroad kings hangs a great story Neither President Hill nor President Shaughnessy would be battling for rights of way up here in the mountains and glens of British Columbia but that vast tribute were to be had from operations in progress here.
Take a new or old map of North America and pick out that spot on the right bank of the Columbia where the Kettle River branches off to the west. Kettle River is not a very poetic name, but if you have time and leisure and opportunity you can travel along the Kettle River from its junction with the Columbia to its source to the weet and north, and during that journey you will be constantly in touch with some of the most beautiful sylvan and river scenery in the world. For three hundred miles along this enchanting river the sportsman can sit upon the bank and angle for the finest mountain trout, or he can wait till the fleetest of deer comes to slake his thirst in the cooling waters of this erystal river, or he can hunt these roll ing hills for grouse or game, and al the time if he be a lover of nature there will be rapture and delight at the sight of so much natural loveli ness of hill and dale, of wood and river of sky and mountain
And its loneliness is equal to its loveliness. Sixty-five miles from the Columbia the valley widens out, and rich meadows, grain fields, orchards and gardens vary the landscape. But further on the valley narrows again, and the sloping forest-clothed mourtains come right down to the river and for twenty miles this glorious current glides along, dark and lively in the shade of primeval cedar, pine and poplar. Then at Midway the valley widens out again, and for a hundred miles to the west the Canadian pioneer is grubbing out the cedar and the pine and planting the peach and the apple tree. The sunflower, the potato


For the Colonies. had to again extend our Premises.

## Canadian

## Buygrs,

Ought to know the keen value we can give them.

We employ no Travellers.
You have not to pay heavy expenses.
[SO TRY

## The Clothing Co., Limited,

 47, 49, 51 and 53 Moor Lane,Factorles:
Osbourne Stroet, COLCHESTER.
Mille-End Road, LONDON.
Cambridge Road, LONDON.

[^3]
## BOOTH \& CO.

Wholesale and Export Boot Manufacturers,

> DUKE STREET,

NORTHAMPTON<br>ENGLAND

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


#### Abstract

ore, and its output is only 100 tons a There is no zinc nor arsenic. There is that it will be another Rio Tinto. The day. The Snowshoe cannot get its ores very little silica, and the iron runs to Granby is one already. The Granby treated, neither can several other pro- 40 per cent. The ore will run about 35 Company own about a mile and a half perties. pounds of copper to the ton, and from of this lime dyke, on which the Oro A Fortunate Accident.- The Oro Denoro one dollar to two dollars in gold. It can Denoro is situated. The dyke is 400 feet was opened up by a railroad cut. A vein be mined and put into matte for $\$ 2$ per wide, and the values are the same wherprobably 400 feet wide, running north tion. Every ton of ore in that lime dyke, ever tested. There are other claims and south and dipping to the east, was with copper at 12 cerits, could be made along this same dyke, notaible claims encountered. A mountain rises to the to net -2.50 a ton, but that would re- owned by the Mann \& Mackenzie peosouth of the railroad cut, and the misers quire the investment of $\$ 1,000,000$ in a ple, bat Messrs. Mann \& Mackenzie are are quarrying the ore from the side of this reduction works, to treat, say, 2000 tons 100 busy gridironi.1g the wheatfields of mountain. This quarry, probably 400 feet a day, but that would give a profit Mantoba and the Northwest Teariwide, is a lime dyke between granite of $\$ 5000$ a day. The Oro Denoro needs torses with railronds to busy themsaves wells. This dyke is impregnated with a great smelting plant that will treat with lime dykes in Britssh Columbia, iron and gold and copper and sulphur. thousands of tons, and when it gets even though they do contain fabulous'


## J. Dawson a Sons, LONDON, ENGLAND.

MANUFACTURERS
OF ALL KINDS OF

## BOOTS AND SHOES

## MEDIUM TO BEST. <br> AMERICAN OR ENGLISH STYLES. <br> CORRESPONDENCE INVITED.

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Latest English Fittings, 8 to 6 Fittings under the New Tariff.

## Floyd, Kightiley \& Co., Northampton, England

wealth in gola and copper. It is four ocuntry afford good ranges for cattle mules from the Oro Denoro to the and the valleys from the Columbia Honsidec, and the chances are that this dyse: of iron, copper and gold ore extends that entire length. The interyening ground is unprospected; it is rough and mountainous, and clothed with virgin forests, owned by the Canadian Pacific and F. A. Heinze,
Capital and Labor Needed.-The Mother Lode is another lime dyke, parallel to this one and about six miles further west, but the values are similar. This ore is self-fluxing. Nine or ten tons of this ore are put into a blast furnace with one ton of coke, and a 50 percent matte is the result. It ought to be matted for $\$ 1.25$, working, of course, on an immense scale. From these figures, it will be seen what the copper industry in this country can become. The extraordinary thing is that both capital and labor are badly needed, capital to build smeltens and laibor to mine the ore. Every smelter and mine in British Columia complains of the carcity of labor, and labor is paid the ame in this countary as in Montanathat is, $\$ 3$ for surface miners, $\$ 3.50$ for underground miners and an eight-hou

The smelters of this country get their coke for 25 per cent. less than the smelters of Montana but it costs donble to ship the blister copper to the eastern refineries. F. A. Heinze was the first to realize the mining possibilities of this wonderful country, and it was he who projected the Columbia \& Western Railroad to tap it. He received a land grant of 600,000 acres to aid him in building this railroad, but he had hardly started to build when the legal warfare in Montana was begun against him, and he had to sell out to the Canadian Pacific in order to fight his Montana battles. He still owns an equal interest with the Canadian Pacific in the land grant. Had he been unhampered by his enemies in Montana he would have unquestionably controlled the vast copper industry of this country. The hills, and mountain slopes of the Kettle River


#### Abstract

Okamagan Lake, 300 miles west, will


 grow every kind of fruit and grain and regetable peculiar to any part of Canada. By extending the railroad to the west the entire food supply for the mining comps can be procured from the Kettle River country itself and the adjoining Okanagan Valley, but that will, of course, necessitate the clearing of the virgin forests that crowd the valleys and the substitution of farms therefor. That means for generations to come active mining, lumbering, farming and manufacturing industry. It means, more over, a rich and prosperous population, inhabiting a region which I have never seen surpassed for the salubrity of its climate and for the picturesque beauty of its woods and lakes, its rivers and its mountains.DFAR FOOD CRY IS AN TMPOSTURE.
Mr. Chamberlain has written a preface to the second edition of his collected articles on the fiscel question, which appeared in the London Telegraph. In the course of the preface he says-
"It is not well with British trade. After a long period of success the policy of unrestricted frec imports has not shown evident signs of failure. Our exports are stationary in amount, and declining in character. We receive from competitors a large proportion of manufactured goods, and send them a larger proportion of raw materials than we used to do. Our supremacy in what has always been considered our standard induastries has heen wrested from us or seriously meaced one by one. Markets once profitable-and expanding arc closed to us by hostile tariffs. We have loat an power of bargaining successfully for the removal or reduction of these harriers to our trade. Our colonies alone contipue to incrense thols purchases, end eyon hero
we must abandon all hope of expan rion, and are threatened with the loss of our existing trade, if we are unable to meet their request for reciprocal pre ference. The competition which is al ready so acute is not fair cempeti tion. It is supponted by bounties fos tered by the operations of trusts, and is strengthened by economical: advan tages which our opponents enjoy in cheaper labor, and in the absence of all those regulationis which we assent. ed to in the interest of the working clases and in order to raise their standard of living.
Mr. Chamberlain accuses the sup. porters of the antiquated free trade policy of resorting to well-worn de vices, which have always been at the Theice of every opponent of reform Their baseeless statatements cullminated in the assertion that those who pointed out the dangers of the present system were prepared to restore all the evils of anti-corn law times, reducing the people to actual starvation.
It is not easy, says Mr. Chamberiain, to characterize such perversions of the ruth in Parliamentary language. Pais. ing a cry against the taxing of food, they deliberately ignore the fact that a large part of the British revenue is raised by taxes on food and drink, the bulk of which is consumed by the working classes. He points out that in no protected country have prices risen by the amount of protective duty, while the shilling tax on corn in Great Bri"ain did not raise prices at all. He adds:
"It should be noted that the danger of the future is not a rise in prices owing to taxation, but the failure of the supply due to natural causes, such as drought or artificial combinations such as the Leiter corner. This domger is greatest when the sources of sppply are few. and lend themselves to monopoly, while the policy that de velops new markets and increases the ofod-producing arees of the world will tend to cheapness, and above all to stablility of prices."

LATEST DESIGNS.
 will not only take much more per head hot will take it in the shape of manufactured groods, the producof manulfactured goods, the employment of the greatest amount of labor.
2.-Power of bargaining with our compectitors, thereby securing that they shall take more of the products of our labor in return for the products of their labor, or that they leave the British market more completely to British labor.
3.-In either case this change and increased trade with the colonies will provide more employment for our $\mathrm{zwn}^{\mathrm{wn}}$ people and a greater demand for our own lathor.
4.- If the demand for labor is in creased, wages must rise also, and full work at fair prices will enable our manufacturers to pay higher wages without loss to themselves.
Lastly.-We shall have made a great
advance towards the union of the Empire, and taken the first step towards. freer trade with the rest of the world,"

sort of push along, so that everything comes a little later than its proper time, are due to the fact that the axis of the earth is tilted
Imagine the sun in the middle of this sheet and the earth going round it on the level of the paper. If the North ole stuek straight up and the South Pole straight down, there would be no seasons; the climate at any given spot would be just the same all the year round, except that it would be a trifle warmer when the earth was near the sum than when it was a little further slun tha
away.

Buying the North Pole.-I remember reading in my school days a story in which Jules Verne took advantage of this fact. As enterprising company bought the polar regions, which, of course, they got very cheap, as they were of no use to

## The Portland

The Best and Mont Popular Brand of Ladies' Pine

## Foot Wear.

In Goodyear Welts, Tupns and Blake Sown.
T. Roberts \& Sons. ${ }^{\text {? }}$ "

New Outa vill be lasectel nextweok.

These Shoes are Manufactured for Canadians at
$33 \mathrm{~T} / 3 \mathrm{p}$ c. under the new Preferential Tarifit:
JuIIS IIIS surg sum spe
Correct Models,
For Rase, tlogange and Woar.

## The Best MONRE MAKRE for a Job Printer, in the

## IMPROVED "MODEL" SELF-INKING PRINTING PRESS. thade In seven slzes- - for hand use and 3 for Treadie. <br> Thls eut shows our smallest size Treadlo Maching.

HAND PREBSES.

Instide of Chase.
No. 1-81/6" $\times 5 \%$
" 8 -5 "x73"
" $8-n \pm 0$ "
Speed: 800 to 1000 coples per hour.
GOMPLETE PRINTHO OUTFITS.


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anybody. Then a mathematical director made a calculation of the amount of dynamite that would be needed to explode on a given spot on the earth's surface, so that the axis of the earth might be altered by the shock. Then the North Pole would become the only really eligible part of the world to live in, and the brilliant owners could sell at an unheard-of profit. That was the iden, but in calculating the figures the ingenious gentleman had accidentally rubbed out a few nothings on the blackboard with his ellbow, thereby reducing the amount of explosive a few millions of times; so that, when the crash took place, the result was nil.
Now, as a matter of actual fact, the
direction of the earth's axis is slowly but steadily altering, and therefore the correct answer to our question is in the affirmative-the climate is changing This alteration of the earth's axis gives
rise to the astronomical prenomenon known as the "procession of the equi noxes," but it would be absurd to preend that it has caused any appreciable difference in the climate within the mem-
For another reason, also, the climate is necesarily becoming colder. The earth is still cooling, and so is the sun. It is true that his solar majesty must have
at least twenty-four millions of years before he ceases to glow, but nevertheless he daily gives out a minute fraction less heat and light than ever befpre. The earth is going through the same procese, though, being much smaller, it is cooling
much faster, and it has been calculated much faster, and it has been calculated
that it will not support life much more than about three million years to come. Year by year, thanefore, assuming that man's requirements remain the same, he will tend, réversing Jules Verne's story, to crowd more and more towerd the tropios, and the temperate rigions become too cold, and when the climate has changed so much that there will be terrible competition for the only decently warm place on the surfiaco of the globe.
But another little peculianity of the

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sum may possibly be affecting the earth's verse, indeed, is in a state of standstill, climate. This is well-known tendency- and all these ever-progressing changes in like the face of the youth who has just the solar system--our own earth included tarted shaving-to break out into spots. -must neceserily react on the climate There bave been some very large ones The answer to the question is affirmthis year, into some of which you could ative, but none of the causes which'I drop a couple of earths side by side and have mentioned, except the sun spots, never find them again.
Sun spots run in cycles of abour years and forty days, and just now they are on the increase, as they have been since the year 1900. There is worse to follow, however, for not until next year will they attain their maximum. No one knows the renson for this cycle, though it has been recognized for nearly a century, and has been traced back, with regular recurence to the time of Galileo!
The great majority of astronomers dey ride the iden that sun-spots have anything to do with the weather, but sir Norman Lockyer has tables which seem to show a very definite connection. 1 think the seorn of these astronomers very hasty and illfoumded. At any rate they have no explanation for the changes, in the climate, and it is an admitted get that sumspots do affect the magnetic needle on the earth; how, no one knows. The magnetic effect being proved, and atmospheric electricity or magnetism as suredly playing, as it must, a very im. portant part in the production of the weather, it is surely reasonable to suppose that sumspots may affect climate, especially as Sir Normen Lockyer's obser vations show that elimate does change corisiderably with the changes in the frequency of sunspots.
Then, again, there is the moon. These same astronomens assure us that any one who believes in a lunar influence on climate is-well, a lunatic. Yet Mr Hugh Clements has a most reasonable theory which supports a belief in lunar influence, and his predictions have repeatedly come true. If this be so, we have another reason why the climate should be changing. The moon is steadily getting further and further away from the earth, and is also taking longer to revolve round her. Nothing in her uni-
connected, are so similar to those in your line of trade that I shall hope to be un derstood in my attempt to impart to you some of my notions concerning credit in general, and of what seems to me to be the ideal relation between the wholesale house and its customer, and the thing which contribute to and bring about that relation.

At this point, I wish to congratulate you upon your splendid organization, and to commend you for your interest in it Reforms are onty possible through con certed action. which, in turn, is impossi ble without organization. There are, believe, many things you may accom plish working together, but there is comparatively little force in individual effort If it is your sim to bring about any changes in your relations with your wholesale houses, let me state my firm belief that your attitude should be one of co-operation, instead of antagonism Ask before you demand: Your interests are the interests of those who sell you goods. Whatever contributes to your strecese contributes to theirs, and the will not be slow to see it, and to grant any reasonable requesta.

An ever-growing competition and rivalry between business houses has made credit cheap and the ensiest thing in the world to obtain. The result is we have become so accustomed to buying and selling upon this plan that many of us, I fear, have failed to reatize the fmpor tance and value of that element in business which has enabled the commer cial world to build up traffic of sue great magnitude; and when expressed in figures is far beyond our comprehension. It is said that "familiarity breeds contempt," and I believe that we, as merchants and individuals have come to fook: upon eredit, perhaps not with con tempt, but, as being one of our inalienable rights and privileges, because of our long association with the custom, and because of the comparative ease with which we have obtained these favors; and by so doing we have lost sight of the underlying principle, and have, without realiz:

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in: it, laid the obligation entirely upon goods for money, the transaction to be mind of the idea that when he buys a bill thr seller of goods and giver of credit. completed on the spot. Every transaction of goods and receives credit he has conThis is a fallacy, and t beliseve you in which eash or tis equtivatent is not ferred the greater favor upon the seller, vill agree with me that there is a given in exchange for the commodity and until there is a bebter understandgreater favor conferred upon us when purchased is a loan by the seller to the ing and appreeiation of this fact, the "1. reepive credit than is conferred by buyer. He, in the hope ind expecta- prevailing credit conditions cannot be "s upon the dealer when we buy goods tion of a profit, waives mis unquestion- materially improved.
from him. Credit is a comparatively mod- ablc right to receive a eash settlement, It is in míy opinion the apectel dety of (I) invention. In early times, if a man and in consideration of a promise to pay all retail merchants to so handle their wanted to obtain an article which his on the part of the buyer, and his con-credits as to correct this false impresneighbor possessed, he aequired it by fidence in the latter's intention and abil sion which prevails most largely among civing in exchange an article which the ity to do so, loans his merchandise to the the eustomers, who are the people to ther desired. There was no credit. The dealer or consumer for the latter's use whom you sell your goods. it is a plowith of the community and the needs and benefit. Is it not clear, therefore, well-known fact that many who in other of an increasing population led to trade that it is without question the buyer ways transact business on business prinexiansion, and the credit system became who receives the favor? I want to em-ciples, have a shocking disregard for necmsary, to expedite business and meet phasize this point, as it has a direct the debts they owe to retail dealthe changed conditions. The present dif- bearing upon retail credits. Every indi- erse and it is this unjust and ifficulty is that the system has been vidual in the communtty, from the logical discrimination which disturibs nibised and we are suffering to-day from producer to the importer or broker; the whole credit system, for, as a matter excessive credit-giving. A sale of mer- from the wholesaler and the retailer. of fact, produce and wares are not acchandise is theoretically an exchange of down to the consumer, must disabuse his tually paid for, no matter how many

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(egal remedy is the same. It is not hands they pass through, until they reach a very large number of well-todo and meractically merely the difference of a small per
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rule with us that we would not credit a man fuy merch
Have we a full realization of the fact that if the enormous sum charged off unnually as losses from bad debts could bow saver, the cost of merchandise could 1.. reduced and the profits of merchandiviny increased to a very great extent? Thin ition business is organized upon the latis of no losses from bad debts. Those losses come, however, to every merchant selling on credit. To maintain a fair margin of profit, that merchant is enentually compelled to add to the selliny price of the article he sells a certain percentage to make good this loss. This is true of every merchant, from the producer down to the retail dealer who sells the article to the consumer, and the pity is that this same customer does not realize who pays for it in the end or comprehend the fact that through his indifference to business obligations, he adds eventually to the cost of the very food and fuel, elothing, and shelter he enjoys. I would not have you think that I advocate doing away with the credit system. This would be an impossibility. We could not transact our business without it. "Judicious credits are of inestimable benefit, but in the retail trade should be greatly restricted." This is a duty which devolves upon you, gentlemen, and it is only through organiza tion and concerted ${ }_{\text {effort }}$ efthat you can ever hope for any marked success. The great need, however, is a clearer conception by dealer and consumer alike of the worth and importance of credit. It, unfortunately, is not uncommon to find those who, while jealous of their rights as citizens, proud of an honorable family record, and rejoicing in the esteem of their fellowmen, are . seemingly unconscions of the fact that commercial integ. rity is something to be equally proud of, and that credit is a sacred thing. It seems to me, therefore, the plain duty of every one of us engaged in merantile pursuits, from the most modest dealer to the jobber and manufacturer
hose volume of business is counted in milions, to press home in every consistent way the idea that credit is too cheap, too asily obtained and too lightly esteemed, and no ohe can so well emphasize this fact as you gentlemen, who grant credit on the consumer
If you make it a principle of your business to exact from your customers that treatment of their obligations to you which it deserves, you will have unconsciously educated yourself to better understand and to more intelligently transact business with those from whom your receive credit favors, the jobbers in your line.
With your permission I would like now to refer briefly to a few thincs which tend to make relations between jobber and retailer pleasant and profitable. Allow me now to pose as credit man, and to consider you as applicants for credit, and as a preface to this nor tior of my remarks let me say that it there are any of you who have not entirely removed from your minds the old notion that the credit man of a house is the natural enemy of every one dealing with that house, let me urge you to get rill of that idea at once. Listen to this statement by one of the foremost credif men of the Pacific slope:
'I wish to emphasize the fact that instead of the credit man being an enemy of the retailer, or one inclined to be forever suspicious in his dealings with him, that he is the very best friend the retailer can possibly have. The interests of the two are mutual, and by reason of the large business experience in handling credits which the credit man has he is able to assist the retailer in his business. The credit man is not, as some seem to think, one who sits at his desk and wonders if every dealer in the country is trying to beat him, and therefore, always on the defensive. He has cerning your affairs he is clearly entitled the strongest possible motive to use his to it, whether it be at the opening of an best endeavors to make the business of account or afterward.
his customers successful and profitable, willing to give the best advice he possi- from the opinions of some 200 prominent
fore, always ath accordingly he is erer ask you to listen to the follow
bly can upon any matter that may be perented. He not only desires that his collections shall be good, but he desires especially that all the customers of his house may succeed, because his success depends upon their success."
I earnestly hope that as the outcome of what I shall say to you to-night, you will get better acquainted with the credit manager of the house you deal with. Win his confidence by giving him yours. Try o realize what his position demands of him, remember that his motto is the same as yours, the maximum of sales with a minimum of loss. Note that if he car help you or strengthen you in any way he is benefiting his house. Give him the opportunity to consult with you and dvise you, and the result will be mutua benefit. Do not expect him to take blind bility to pay without possessing the acts concerning your financial condition remember, that a willingness to state acts begets confidence, while evasion The question suspicion.
redit ial and ore misunderstanding and been orders, than any cancellation of more between the house and its custome This will find a remedy when we come o discover which party to the transe.cion is really granting the favor. Do ot think that I fail to recognize the fact that a seller of goods is under obligation to the buyer, or that there is a $y$ excuse for lack of appreciation, for ar bitrary methods, or the omission of usual business courtesies; for such is not the ase. My position is that each is indebted to the other, but that the grantor elbted to the other, but that the grantor of credit has the balance in his favor


One of the largest works in England, and can supply these Shoes $33 \frac{1}{\frac{1}{2}}$ p.c. less to Canadians, under the New Tariff.
redit men of the United States on "The not as your customers do you, but as you Reciprocal Value of a Signed Statement'": Answer all letters of inquiry from the (in the markets of claims. Meet your obligations world enables every merchant to add to whe cannot do his ability to do businesss. It gives him the use of enlarged capital, thus enabling him to carry a more complete stock, increase nis sales, and magnify his profits.
Large means are not always necessary to the creation of credit; what is most desirable is that credit be in relative proportion to the actual means, and harmony with conditions which create and maintain it. A merchant's capita! i the sum of his net available resources. plus his credit. The giver of credit is contributor of capital, and becomes, in a certain sense, a partner of the debtor and, as such, has a perfect right to complete information of the debtor's condiplete information
ion at all times.
Credit is given a merchant because of the confidence reposed in him. Requesting a statement when credit is asked is not a reffection on one's character, honesty or business ability, but is done to ecure information ent
be conducted intelligently.
In drawing my paper to a close let me urge you if you have not already done so, to put in practice what I have said, concerning a closer and more confidential relation with those who give you dential relation wit. Confide in the credit man. Tell credit. Confide in the credit man.
him of your failures as well as successes, him of your failures as well as successes,
your losses, as well as gains. Treat him
when due, or explain why you cannot do so. Do not fail to remember that the house has no guide concerning your progress excepting the manner in which youl take care of your account. Don't let them get false impressions by failing o advise them of the reason for your being tardy in settlement.
Don't fail to keep your stock well insured. Don't ask your house to double its risk; to trust you for the goods and run the risk of fire in addition. Keep insured, and let the credit man know it. Don't fail to take annual, or seminnual inventerios You will find out what you have on hand, you can check any tendency to overstock, and you cannot ppossib! ! thave an intelligent idea ycurself. or tell any one else how your quent and careful inventories.
Keep a good set of books. Make all transactions a matter of record. If yoú give credit send out your statements promptly on the first of each month, and don't make it a practice to let them hai over. Exact prompt payment. You slow enstome a possible profit and a profit and the cost of the goods. Goods on the shelf are a better asset than an , on the shelf are a better asset than an
ceunt your credit so good that you can in any way afford to abuse it. Let no means escape by which you can means esthen it and preserve it, and avoid strengthen it and preserve it, and avoid
carefully anything which threatens it.

CASUALTY. INSURANCE DECISIONS.
Where, in an action on an accident policy, a witmess testified that he went with insured into a car to untie a bull, and that while insured was so engaged he saw the bull throw his head around, and immediately asked if the bull caught him, to which insured answered, "Yes, but he did not hurt me," and the same day insured suffered pain in the albdomen from a bruise, and he sulbse quently died from inflamation cansed by quently bruise, the evidence was sufficient to justify a finding that insured's death resulted from accidental means. Loesch vs. Union Casualty \& Surety Co., 75 S. W. Rep. (Mo.) 621.

A contractor's liability policy proviled that immediate writtien notice should be given of any accident. Twenty-two days after a policyholder had notice of an accident, he sent writiten notice to defendant's atitorneys; and, on the day after defendant received such notice from the attiorneys, it instructed them to disclaim liability, which was done three days later. Prior to the written notice,

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the attorneys had been investigating the In an action on an accident policy same, the deposit of a letter of advice circumstances of the acoident, and en- which provided for the payment, on the in a United States mail box attached to deavoring to settle for a small sum, and loss of an arm, of one-half, not exceeding a railroad station at the place from which had requested plaintiff to make, and had $\$ 2,500$. of the amount realized from an a money package was mailed, which box received from him, a written report of assessment on its members. plaintiff al- was under the sole custody of the local the acoident. Held, no evidence of an leged that he had suffered the loss of postmaster. constituted a sufficient deintention on the part of defendant to an arm. that he had complied with all posit in the post office within the rewaive the breach of the condition for im. the conditions of the policy and given quirements of the policy. De Sonora vs. mediate notice. Rooney vs. Maryland due notice and furnished stipulated proofs Bankers Mut. Casualty Co. et al., $95 \mathrm{~N} . \mathrm{W}$.
Casualty Co., 67 N. E. Rep. (Mass.) 882. of the accident, that an assessment would Rep. (Towa) 020 Casualty Co., 67 N. E. Rep. (Mass.) 882. of the accident, that an assessment would Rep. (Iowa) 232.
After insured's death, his physician in- provide sufficient funds, but that deformed plaintiff that he desired to make fendant and its board of directors had una post mortem examination. She testified that she did not know what he meant thereby, and the physician immediately made the examination. After it was finished, plaintiff showed him an accident policy insuring deceased, which provided that it should be void if a post mortem examination of insured's remains was made without notice to insurer, to make a re-examination. Held that, Where a policy insuring bankers解 re-examination would not have disclosed ported by mail required that before the facturer to utilize them whenever he can. anything apparent on the first examina- risk should attach a letter should be To do this in the most satisfactory man. tion. the holding thereof without notice deposited in the post office addressed to ner it is necessary to incorporate with did not authorize a forfeiture. Loesch insurers, describing the package, etc., them a certain proportion of good fibre, vs. Union Casualty \& Surety Co., 75 S . While it was in good safety and prior to so that the resulting falbric will be homothe departure of the mail carrying the geneous, and the apparent shortcomings
fractllties in the dyeing of NOLLS AND RAW WOOL.

Noils, being the results of a mechanical orcration, represent certain fibres that do not possess the full qualities of those which make up the antiro mentron rom which they were removed They are of ject his claim. and had refused and failed to levy an assessment for the purpose of paying him. Held, to sufficiently allege a breach of the implied contract on defemdant's part to levy an assessment out of which to pay plaintiff. Garcelon vs. Commercial Travelers Festern As Ass'n, 67 N. E. Rep. (Mass.) 888.


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#### Abstract

of the noils be completely hidden by the regard to the felting propensity, the re- also not so fast. This premomenon is exgood qualities of the fibre added. From a sulting dyed stock will be seriously in. plained by the assumption that the manufacturer's brown subtance, which is unsaturated, and the process offers few difficulties, but the der to dve a certain portion of thi mivdyer is the one who has the most serious ture, the whole batch requires boiling for end of the proposition to contend with as a time much beyond that actually neceshe is looked upon to deliver level shades sary for the more readily felting portion. upon the stock sent to him. Almost This is a point worthy of much more serievery dyer knows that it is impossible to ous consideration on the part of millowndye uniform shades upon it owing to the ers and superintendents than is usually wide range of fibres in the mixture and, given it. We believe, and feel sure that no doubt, coming from raw wools repre- we are upheld by the majority of practisenting every quarter of the world. All cal dyers, that the best way to produce expedients that con be suggested have the most uniform results is to dye the been tried; scouring under various con- noils and wool in separate baths, and do ditions, dyeing at all temperatures, dye- the mixing afterwards. ing first neutral, then acidifying, mordanting at low temperatures, dyeing with various mordant dyes, dyeing with mixtures of acid dyes, fixed at successive times in order to build up the shade, etc., all without avail so far as producing a practical, one-bath method for mixed grades of wool.

Proper metching thes Proper matching of shades upon this bright red shades are obtained, and if Prop clas stook can only dyeing before mixing, and certainly this shade changes to a dull yellowish brown. method to follow, as by this means irre- combines with fatty acids to give brilliant gularities in grading and seouring will be fast red shades, such as Turkey-red. The overcome and a much better piece of original bright red fibre, as taken directcloth result. Another point to be con- ly from the bath, does not combine with sidered is the tendency of some wools fatty acids, and the color is at this stage to felt more easily than athers and at not fast to soap. If the dull brown fibre widely different temperatures. It fre- be steamed or boiled with distilled water, quently happens that where there is a the shade changes to a bright red, which mere mixture of wools made without due will not react with fatty acids, and is

\section*{TURKEY RED.}

If fabrics mordanted with alumina be dyed in a boiling bath containing alizarne and a corresponding amount of lime,an ya and $\square$cepe per 100 gallons. The same vat is used fin an indefinitely long time, the amount of lime and nizarine being carefully controlled and corrected as required. After dyeing the goods are cooled, pressed, impregnated with the falty mordant (in.


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aqueous solution), dried, steamed, and a system of gelatine rollers which distri- the position of Carlyle's Cockney bay:maped. Finally, they are re-soaped with bute the color uniformly over the raised "What," asked the Sage of Chelsea, "does Che addition of a small amount of tin parts of the metal. The fabric is in this he know of the muffin he eats? Simply salt. If the dyebath were heated in a higher temperature than 90 degrees C., the "saturated" red substance would be formed, and would not combine with the ricinoleie acid.
imitation silk effects.
In ordinary textile printing not more than 38 lines can be printed per inch. By using a fatty printing mixture and embossing at the same time, as many as 50 e lines per inch can be printed on animal or vegetable fabrics, giving the appearance of silk fabrics, with fluorescent, Iridescent, shot, or watered effects. The fabric is passed between a paper and an engraver metallic roller. The metallic roller is comnected with a color holder and
case printed where it is compresed. Two that a hawker brings it to the door and paper rollers may be employed, one of charges a penny for it." Yet the potato, which applies color to the engraved parts insignificant in size, irregular in shape of the metallic roller, while thel fabric modest and unassuming in color, is a cen passes between the latter and the other tre round which gathers, to the seeing paper roller. In this case the compressed eye, no small proportion of the beauty portions are left uncolorel, while the em- of country life. There is true artistic bossed parts are printed. Glassy, metal plewsure, says the London Globe, in looklic, or other colored powders may be mix- ing at the "bare brown field, when, the ed with the printing paste, or may be ploughman's work done, it awaits the sprinkled as a dry powder on to the print busy crowd of potato 'ssetters." Each while the latter is still moist, producing furrow is ceep, straight and true, not a an effect not hitherto attained. clod out of place-a perfect pattern of perspective for 500 yards or more. So it perspective for 500 yards or more. So it
lies in the dusk of the spring twilight. But the April morning brings to the scene an army of workers. Men, women and children even in long and swiftly-
To the dweller in towns and cities the moving rows, toil through the day with picturesqueness of the potato is a quality bent and aching backs, to set the wittle unknown and un-thought-of. He is in brown tuber duly in its place. This done

# C. SMITH \& SONS, Forest Gate Shoe Works, ANSTEY near LEICESTER, [ENGLAND. 



Wrocosele Boot and Shoo Manufacturers
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Whole ale and Export Clothiers, and Woollen Warehousemen,

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The Continental Incantescent Gas Light Co., Lttl. $92,98,94,95$ \& 98 Blthopagato 8 t , Without, LONDON, E.C., Eng.


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Boots
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BHOES
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SAX'S PATENT ELECTRIC BILLIARD MARKER.
BEST ENOLISH MAKE.


Our Patent Billiard Marker may be fixed at any convenient part of the room, and registers up to 100 points. indicating needles on the dial are placed in pairs round the table. or on the arm of sofas, etc., as preferred.
The game can be marked from any part of the room by the players or by convenience, all that is necessary being to press the "spot" or "plain" contac as the case may be, whon the corresponding needle registers another point on the dial. A small single stroke bell sounds each time that either hand moves forward, thereby enobling the players to know that the game is being registered correcty without looking at the bell can be disconnected from the circuit at will.
When the contacts are fixed round he table, they are neatly sunk into the wooden frame and being flush with the surface, do not interfere with the str okes of the players.
The apparatus is mounted in a polished mahogany or walnut case with a 1 I7in. dial, and a bevelled glass front. The two studs shown in the illustration are a mechanical adjustment by means of which a
All parts are of the highest possible finish and we guarantee their perfect working in every respect.

## JULIUS SAX \& Cㅇ.,ьmттв,

 Eagio E.orroal works. Rupert St., LONDON, W., Eng.Telegraphic Addrees, "SAXATILE, LONDON
Hatablished 1856
Write fer Catalogues
ourselves trained from puppyhood, no horse to equal that of our own breakingin, so there are no potatoes like those whose growth our hands alone have tended. The cuture of his own potatoes will keep a man cheerful and busy throughout the year-busy, that is, in the easy leisurely fashion of the country. In the autumn and early winter, when the past season's crop is cleared from the ground, he will, with a view to supreme results, decide to trench the soil two "spits" deep. This done, the long dark days have no terrors for him; for is not the scene for terrors for yim; for's campaign lying freely open to the elements-frost, snow, and rain eact doing its share in the preparation?
Many are the dubitations and considarations that sway the potato-grower as he sits a-month or two later surrounded by seedman's catalogues. Even when the question of variety is settled, and "White Elephant" and "Magnum Bonum,"-prime favorites of a few jears since-have been ousted by the "Up-to-date," there arises

Cus "to be or not to be" of importing seed direct from the Scoton growers. But at last, the bag of seed safely in the pot ting shed, and the question of "sets" or whole potatoes finally a.t rest, there comes the great day of planting. Here the true enthusiast admits of no intrusive aid. To the "cjobboing gardener" espe cially it is "Hands off"; for may he not chance to be a native of some dis tant country imbued with heterodox tendencies toward setting the little brown roots in a shallow doe-drawn drill, while we know that the only orthodox resting place is the spade-wrought trench? The best friends may part, too, on a ques tion of distance; a division of nine inches between the "sets" and two feet between the rows is your only planting.
Then the delights of the first early potatio of the moment whem, obedient to the fork, the bushy plant falls headlong, amd the pillaged row reveals a goodly store of golden orop shining bright upon the dark soil. The true potato
W. \& J. Pegg,


Plain and Ribbed Seamless Hose and Half Hose, Children's Socks and $3 / 4$ Hose, and Boys' Knicker Ribbed Hose.

Sole makers of His Majesty; The City Mafeking, Excelsior Piccadilly British Workman, Union Fearnought, and other Carded Porpoise Laces.


## SHAN BROTHERS.

## Leather Lace Manufacturers,

Stone Bridge Street Works, - Leicester, Ensland.
lover will not make an anti-climax to all a tumble-down chateau which formerly paper still hung, though in ribbons. The his pleasant toil by smuggling in his belonged to a dead and long forgotten pattern wass so exquisite in design, and prize as a mere adjmit to the meal. marquise. The rooms were absolutely the coloring, vivid still in many places, Rather he will proclaim a strict fast from rotting away, but in the salon the wall so hramonious, that he collected as mariy fissl. Hesh, and fowl, that it may have the due honor of a central place upon the talble. A litule butter, a seasoning "to taste" with salt and pepper; the con-
noisseur asks no more. Ale may accompany and cheese follow; 1,ut Frenelh wines and elaiborate sweets should be rigidly wanished from the hon.e-grown feast. A cottage or farm-house kitchen is the :ppropriate locale, and no product of Wir
cester or Dresden can equal the home $y$ blue willow-pattern plates. There is yet an envoy to the potato. The summer is gone, the autumn teavos are faling, and of the year's songsters olly the faith ul robin is still with us as we work. On
the bare and desolate beds a goodly pile of rubbish-lhe potato "haulm" no small part-waits destruction, and as the match splutters in the damp duask of the Oetober evening, and the pungent vapor of the kindling pile curls up through the still air the beauty of the potato vanishes in smoke.

## costly wall papers.

It may come as a surprise to thosi householders who are accustomed to pay a few shillings apiece for their drawing room paiers to leurn that in many of
the wealthy houses the walls are covered with materials which i.as considerably more than the finest silks, says Tit-Bits. "Here," said a wall paper manufacturer the other day, "are samples of what we call tapentry papers. They are copied exactly from the finest Smyrna and Turkish rugs, the colors and designs being reproducet, as you can see for yourself, with startling fidelity. We have men 1awacking all Europe, copying paintings and mural decorations of past centuries. Here is the pattern of a very beautifu. design of the time of Louis XVI., which we obtained in rather a curious way.
"One of our customers happened to be in Paris last summer, and being fond of inspecting old mansions, one day entered


| Mance or Comramit. | $8 \mathrm{Mo.}$ | $\begin{aligned} & \text { Loent } \\ & \text { pitident } \\ & \text { pir jean. } \end{aligned}$ | Share par valus. | Amount pald per paid per | $\begin{gathered} \text { Canaceas } \\ \text { quotatios } \\ \text { per ct. } \end{gathered}$ |
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| Britioh Amorican Plyo and Marlac.... <br> Gandie Life. <br> Oontoderation Liso. <br> Wentern A <br> Guarantoe 0 o, of Nortic Ale.icic. |  |  | $\begin{aligned} & 350 \\ & 400 \\ & 100 \\ & 400 \\ & 50 \end{aligned}$ | $\begin{aligned} & 850 \\ & 800 \\ & 10 \\ & 10 \\ & 000 \\ & 50 \end{aligned}$ | $\begin{gathered} 95 \\ \mathbf{9 5 0} \\ \cdots 95 \\ \cdots \end{gathered}$ |




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Expert Boot Buyers Recognise these Distinctive Lines
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High Class Ladies' and Gentlemen's Fine Boots and Shoes,
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Cute will be inserted as soon as recelved.

MONTREAL WHOLESA LE PRIOES OUR
THURADAY, OOTOBER 81903.


Agehll. con...
Othen
for the year, and this by no means an breines, but ones beat artists to get the best results, and that, of course, brings the profits down, but, on the whole we are very well satisfied."

## FRENCH TURPENTINE METHODS.

Turpentine orcharding in France is car- ried on with more care than in any other country. The first difference between the industry as carried on in the United States and in France is that in the latter it is largely practiced in young plantations and specially planted and protected for this peculiar purpose.

The maritime pine which has been used in the celebrated plantations on the sand dunes along the coast and in the Landes of Gascony for over 2,000 square miles, furnishes the bulk of naval stores produced in France.
The boxing or tapping is begum when the trees are 20 to 25 years old, and is continued a great many years. Trees have been known to be boxed for more than 200 years.
Two methods of boxing are practiced, which are known as gemmage a mort and gemmage a vie, the bleeding to death and the bleeding alive. The difference lies in the number of sears inflicted simultaneously. The bleeding to death is applied to trees which are to be out out

MONTREAL WEOLEBALE PRIOEB OURRERE THURBDAY. OCTOB罢R 8, 1503。



The Canadian Workman's Boot.
The Standard School Boot for Boys and Girls.
The Durable
These Standard Lines cannot be beaten for Price and Dúrability.
The Thoroughgood "
Football Boots, The Kickeese, Patent No. 23or6. Cycle Shoes with Special Neverslip Soles in M.S. orn Veldt Choem. Gents, Ladies Boots in all Styles and Varieties. Our Boys and Girls School Boot, defy Competition.

Speolally made for Canadians under the New Tarif, 881/3 p.o. In thelr favour.

MONTREAL WHOLESALE PRICRE CURRENT THURSDAY, OGTOBER 8, 1903 ,

agement, and of a regular forest management, and to those which are at the end of their usefulness.
A tree has been known to survive 200 years, having fifty scars, which were mere upright channels in the bark, without any evil effects apparent.
The bleeding alive is practiced on those trees which are to be preserved, and hence must not be injured too much. They receive, therefore, one chip at a time. When, after five seasons' working, this has attained a height of aibout 12 feet, the tree is allowed a rest of several years, and then another chip is opened six or eight inches from the old one, or else on the opposite side of the tree. In this way in time the tree is chipped around its whole circumference in alternating periods of bleeding and of rest until the trees are ready to be felled for lumber, when 100 to 125 years old or older. Sometimes exceptionally vigorous trees receive more than one chip at a time, but these are opened at different heights.
This successful continued bleeding, however, can be carried on only by corresponding care in the manipulation. The important difference between French and American practice consists in this, that the former is more careful in the chipping and proceeds more slowly in enlarging the chip, which is made only three to five inches wide instead of twelve or fourteen. Further, in collecting the product with more care the deep box cut into the tree in American practice is dispensed with and a lip and pot sulbstituted.
value of red lead for metal.
Bender and Aldred, of Pittslburg, write as follows:-Allow us to add a word on Mr. Frank Rathbone's article, "Pig. ments for Painting Metal-Red Lead De

MONTREAL WIOL GBALR PRIORS OURRERET, THURSDAT, OCTOBER $Y$, 1908.


## HAM, BAKER \& Co.

## LIMITED.

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AAM, BAKER is CO., Apparatus for Drilling and Tapping Water Mains under Presoure AB Making Connection without Turaing Off Water.

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MONTREAL WHOLEBALE PRIOES CURRENT
THURSDAY, OC OBER 8 , 1903.

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clared Best Pipment I 'nder Trying Conditions." We were manufacturing red lead as workmen in the works of the Fahnestock White Lead Company up to October, 1888, when we lost our situations through the formation of the National Lead Company. We started making litharge and red lead surselves, putting up an iron clad building buying our shect iron (not steel) direct from manufacturer, it being clean when received. Our Mr. A., being a son of a painter and having but little to do, we did our own painting, and used red lead, which we had manufactured ourselves at the Fahnestock plant, as we know it was pure pigment. We used about one-third of this red lead and about two-thinds of Prince's metallic iron paint, mixed with raw linseed oil, giving two good coats with paint brushes (not whitewash brushes). Now at the closing of fifteen years of time since October, 1888, the sheet iron is as good to-day as the dav we put it on

One side of our building had for a short time to stand the sulphur fumes from our coal gas producer while running -it shows no difference. What sheet iron we had to buy in a hurry in add ing additions from parties furnishing it already painted has had to be renewed three times. We would further add that all corroder's red lead is far from being pure. Some time ago a government officer in Boston applied to us for red lead and that that an article they bought contained 15 per cent dirt. As we are not catering for trade from painters we

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could not supily him. Our goods are perfect:y pere and iuade for glass, rui
ber, varnish and color manufacturers etc. Red lead and white lead when pro perly put on with pure raw linseed oil form a chemical compound-as it were an enamel. Water and dampness never effect it. Take a drop of red lead or
white lead and put it on a window glass, let it dry (the oil being unable to pet away). A perfect chemical action take place, and you never heard of it being taken off except by force.
egyptian cottonseed statistics.
The report for 1902 of the British Chamber of Commerce of Egypt states that the busines in Egyption cotton in 1901-02 was a distinctly brisk one. At the commencement of the season there was a total ávailable quantity of $6,720,000$ cantars, and yet this supily, so ample by all precedents,' was almost entirely used up. Several explanations have been suggested for the unexpected short yield of crop. The sowing season was rather a cold one, and the crop had a poor start. The late rising of the Nile, following upon an existing scarcity of water, necessitated a prolongation of the rotations severe in their intervals at a time when the crop was expecially requiring water. These conditions, owing to favorable growing weather, did not prevent the plants from making a good show of fruiting, and the heat forced on an early ripening, but the plants had developed without vigor and, when struck by fogs, were the more liable to damage; and this damage became more and more apparent as the harvesting proceeded.
The weaker condition of the crop is, perhaps, funther shown by the inferior oil yield from the seed as compared with that of previous years. The total exports of cottonseed for the year ending



Pattorn No. Bo.-Prieel complets.



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The Leading ACTUAL MANUFACTURERS in England. We Brand FREE Customers Name on any Ball.
" S " quality Balls are cut from the very finest Bides it is possible to produce. Shapes of all qualities guaranteed. WRITE FOR PRICE LISTS.

31st Deremiker, 1902. "cere 381,548 tons, ported. The cakes have all been exported for the 75,000 bales sold at the ten Amas against 393,804 tons in 1901, and 378.- to Great Britain. as locel farmers will sterdam auctions were only 6.90c (12-5d) 702 tons in 1900. The present crop will no! use them. as compared with 8.44e ( $17-10 \mathrm{~d}$ ) average 702 tons in 1900. The present crop 1 inoter no. in 1901 . The 22,000 hales sold a.t the but owing to grood prices the cotton crop was again rushed forward, and the deficit will only be apparent in the figures for 1 mos. Thie seed-crushing industry hus increased owing to the mew mill at Kafr-el-Zayat. The production of oil when mills are in full swing is now larger than the requirements of the country, but specula. tion in rottonseed hins int times formert prices above the level of those which the mills can afford to pay, and the result mills can afford to pay, and the result
is that American cotton oil has been immills can afford to pay, and the result tion. prices obtained were fairly satis- be disposed of by tender only.
is that American cotton oil has been im- fa tosy, although the average unit price A comination of Java conch

FACTORIEB:

## Leloester, Desborough.

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Patenteen of the celebrated 'rrands. The "PIONEER" The "gTONEWAET ; The "gTONEWAIT"
The "SNOWDROP" The "HACKETT."


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## OHURCHGATE.

LEICEETER, - ENGLAND

AIVA CINCHONA INDUSTRI 4901. The quantity of sulphate of quiConsul Fraser, in his report on the $n$ n sold by the Bandong quinine factory trade of the island of Java for the year at auction and by tender in Batavia was 1002 states that "exports of cinchona 821,608 oz.. most of which went to the bark; almost the whole of which find their United States, the average price at the way to Holland, were heavier than ever. eleven sales being about 11d per oz. In Talcing this circumstance into considera- future the aloye company's product will artory, although the average unit price A comination of Java conchona plant price of $13 / 8 \mathrm{~d}$, as compared with $15 / 8 \mathrm{~d}$ in 901. The quantity of sulphate of qui-
twelve London auctions, says the British Consular Report, fetched an average unit


Agents and Travellers in
South Africa, Australia, New Zealand, Indis, scc.

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## WILLIAM EVANS,

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## ...Bot and Stoe Mantiducuer ...

ASHLEIGH SHOE WORKS,
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## LEICESTER, - England.



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[^5]SOAP FRAMES Patenta-No. $5107 / 93$; No. 10868/90.


Made of Special cold fattened, close-annealed Steel Plates, fitted with clamplag bars. Weight complete, 5 owt
Easily Ereste
Solf-Cenilieng.
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## MERYS SHIRTS \& PANTS LADIES' IESTS \& COIBIINTIONS,

Made in Natural Oashmere,
Summer and Winter Weights.


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## Porlable

Turkish Hor-Air and Vapour Baths,
Bronchitis Kettles and Sick Room Appliances. $21 \& 23$
MIRYLBBOIE LINE, Oxford Btreet, LONDON, W., England (Close to Wigmore Bt .)

Special rates to Canadian under the New Prefer ontial Tarlif
cal glass workers, who were admitted to information as to what the machines are time the glass was blown until ready for the plant and watched the machine work. doing. It is when an attempt is made to t'ie flat ener is fully 60 per cent. If this say that appearances is all the machine flatten the glass that the workers say the statement is correct it is not probable is worth and to substantiate their claims, machine will not do. They claim that that the machines will increase the out say the glass is of the poorest quality and the glass drawn out is so hard that it put of the factories, as has been claimed cannot be handled without breaking. will not flatten and until they see the as it will be impossible to put enough Frequently loud crashes are heard in the product of the cutters' table they will molten glass into the tanks to keep the factory and the former workmen, who not admit the machine's success. machines going. The American Window have never done much else but make One glass blower said that in capping Glass Company officials, however, are glass, gleefully assert that it is anothe off the rollers, which means cutting oft maintaining a discreet silence concerning roller broken. , the ends, the waste was over fifty per the working of the machines. They apOn the other hand there are many who cent on the few that were not broken pear to be satisfied with "the result so say the machine glass is as good as any. entre'y. Under the old method this far, and it is reported, intend to equip ever made. The factory officials, how- waste did not exceed $\overline{5}$ to 8 per cent. He a number of their other factories with ever, absolutely refuse to give out any assented that the machine waste from the the machines.


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## COMMERCIAL UNION

assuranos 00, Ltd., O1 London, England.
FIRE LIFE MARINE
Agenolen la all the prinolple Cition and Towns of the Dominion.

JA HEBC Mcontecor, Managor.


[^0]:    MANUFACTURES :

    Pig Lead (Oommon and Refined). Laminated Lead, Ror damp welle, Bar Leed. Tin Foil, ( $\mathbf{P}$ ure and Ordinary). | Bheet Lead (Ordinary and |  |
    | :---: | :---: | :---: |
    | Cheml call), up to 8tt. wide. | Dry White Lead. Warrented |
    | genulne Bngitoh (mnde by |  | Bhoet Lead (Graduated and Lead Pipe iOrdinary and

    Lead Pipe (Soll, Oompoaition,
    Lead Wire.
    Tape Lead.
    Carm Ieead.
    Toin Liemd. Beit Incorrodible.
    (W. W. \& IS. Johmson \& Sons'Brand) head Proil, for gold and ellver. putch process). (made by eld Ground White Jead. Warranted
    genuine Englich stack mide Whita jead, ground in beot refined linneed Brend for Toe Loed Whito Loed, Deo.

[^1]:    "We can intervene now," said he, "bout it is doubtful whether we could intervene twenty years hence," . .... He believed that it was only a commercial union and reciprocity pre-

[^2]:    He-Special prices under the New Tariff.

[^3]:    patch, and the grain field and the log off, and on that river are two smelters, tending for. When the copper mines of calin tell you that civilization is ad- the Boundary Creek smelter and the Butte have been exhausted and Mon vancing, and that enchanting natural Greenwood smelter, each treating 700 tana's great mining camp is as idle al beauty must give way to the require- tons a day of gold and copper ore. Ninevah, this Kettle River country will The very a greedy and voracious age. There are at present 4,000 tons of gold be a teeming hive of industry, enriching The very sight of a steamboat in Ven- and copper ore peing treated daily by the world with its gold and coprer ice filled Ruskin with horror, it broke the smelters of this country. Within a They do qot mine for copper here; they the spell of the exquisite beauty of year this can be increased to tiventy simply quarry it out froms the mountainthe Queen City of the Adriatic, and or thirty thousand tons a day. side. The superintendent of the Gran fire and smoke, and awaking a thou- A ton of coke is needed for every by is tearing out the ruck with steam sand echoes along the valley, has yet only flux needed of ore, that is the shovels and putting it on the cars at a well-nigh destroyed its charm for poets only flux needed with this ore of the cost of 25 cents a ton. He told me he well-nigh destroyed its charm for poets Kettle River country, and that means was ready to get out 5,000 tons daily,
    ant dreamers.
    Vast Smelters at work.-This river drains a region not only of surpasing loveliness, but of boumdless mineral wealth. The north fork of the Kettle River meets the parent flood at Graniby, and there is a smelter treating 2,000 tons of gold and copper ore daily. Twenty-five miles further west Boundary Oreek branches

[^4]:    portions as he could and sent them to us latter are very expensive, being retailed
    with a request to reproduce ás perfectly at 30 a yard. It is, however, practig Many of our wall papers are designed however, practical- specially for a customer, and when such We succeeded beyond his best hopes, indestructible, and can be washed and is the case the price, of course, runs high. and the actual paper is now hopes, scoured like ordinary woodwork. An imi- A couple of years ago a gentleman came and the actual paper is now hanging on tation of these leathers is also made in and chose a very beautiful design, and the walls of a west end mansion. We only which, of course, costs considerably less, then informed us that he desired the manufactured sufficient to cover the ball being sold at albout 35 s a roll of eight paper to be copied directly on the walls room, and it cost him a matter of $£ 2$ yards, but even this price is beyond the of his drawing room in oils. Of course a yard, but he never grumbled, and, after, purses of any but the really wealthy. all, it was not dear considering the dif- We pay large sums for special ficulty we had.
    Wall paper is now made to imitate the minuter is now made to imitate in the minutest detail every kind of wood, which the most hardworking R. A.'s the finest grained mahogany, green ash, present a despise. There seems to be at whin delicately veined maple, and, in faet, all designs. A particularly effective paper is those woods which are used for panelling. one showing lattices of elimbing roses When polished it is impossible to tell one showing lattices of climbing roses. We have several customers on our the difference, and I defy any one to dis- bas the into fantly-tinted sky lines. It books who have the papers on their walls the difference, and I defy any one to dis- has the teature of finest silk, and costs changed every two months. They get tinguish our paper from wood by merely as much. Another design which is very weary of looking at the same patiternlooking at it. I have been deceived my- popular just now we imported from Hol- day after day, and as they have plenty self many a time. land-ships in full sail, with glimpses of of money we don't trouble ourselves try
    Then we have papers resembling mo- trees and the red of Dutch roofs in the ing to argue them out of their eccentric saies and Sienna marble, as well as the distance. This, in the finest materials, notions. In one house in Park Lane our famous emblossed Cordova leathers. These we can retail at 5s a yard.

[^5]:    - contronling more than sue third of out, result in a higher scale of prices both 11. Total area under cinchona, came to for bark and quinine. an arrangement in september, 1902, to
    in Holland up till the end of Marel, 1903, IRICE aNt) Value of orl hanis in t.. bi. 11 1-5d), with a view to preventing California. emll orary ovir.smply in Furope aby
    CALIFORNIA.
    -m, luent low mee ind they have mon In a paper read before the Califormia "xtomited the perion for which this limit Miners's Association. Dr. C. T. Deane, seis in force till the end of 1903. Seeing cretary, said: "Now, as to the value of that thi- inland produces probably 75 per these lands, let me tell you that they are enl oure of the world's supply, this selling at the present time at a ridicu-
    people of Calitornia are somewhat suspiciolls of them, even at present prices. I mentionel to a friend on the street, a ."W weeks ago, that 1 had bought 20 "cres of land in the Kern river district if $\$ 4,000$ an acre, and he looked at me as if I was crazy. Stily it is a fact that

