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# The Commercial 

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WINNIPEG, JANUARI 6, 1896.

## Manitoba.

T. G. Dagg, butcher, Winnipeg, has sold out.
Robert Elliott, millinery, Winnipeg has assigned.

Punner \& Co., haves sold their branch general store at Plum Coulce to John J. Bargen.
A very handsome calendar end hanger has beon recelved from Blackwood Bros.. Winnipeg.

Mr. Tees, of Tees \& Persso, Winnipeg, has roturned with his family from a prolonged visit to London, much improved in health.

The stock of J. S. Deuglass \& Co., Winnipeg, will be sold at a rate on the dollar on Wednesday the eighth day of January. Stock consists of furs, boots and shoes, etc., to tho value of $\$ 6,600$.

The Winnipeg school board financecommitteo's annual report for tho financial ycar onding 31st. Decombor, 1895, as nearly as can be stated at this early date, gave the total recoipts for the year to amount to $\$ 228,915.05$, and the expenditure to $\$ 232,722 .-$ 67, leaving a balance in tha way of an overतraft at La Banquo Nationale amounting to \$9,407.62. Tho amount received on account of capital during the present year is $\$ 80,997$.20; the amounts expended are $\mathbb{S} 2,407.70$; balance, $328,589.00$. To ascertain the running expenses for the year these payments, which are chiefly on buildings, should bo deducted from the above total expenditure, reducing it to $\$ 178,564.97$.

## Alberta.

E. C. Clarke, hotel, Calgary has assigned.

The shareholders of the Edmonton creamery company hald their annual meoting recently. The financial statement showed Linbilities 38,800 ; assots, - plant $\$ 1,750$, unpaid stock $\$ 4,384$. The buttor sold last season realized is per lb. clear of axpenses. It was decided to mako a call of 20 per cent. on all shares.

## A Yaar's Pailuress.

The Total number of business failurs reported from the Dominion of Canada and Nowloundland for tho calendar year just closed is 1,929 , or 50 moro than in 1891, whilo thenggagzato liabilitios are $\$ 15,798,559$ as comparol with $\$ 23,955,283$, a decroase of

60 per cont., which can only bo construed as a romarkablv favorablo exhibit. The corresponding falling off in assots of failing trades in the Canadian Dominion and in Nowfoundland is a littlo more than 00 per cont.
The total number of failures in the United States in 1895, as roported to Bradstreot's, is 19,018 , contrasted with 12,721 in 1891 , an increaso of 2.2 por cent. This is the largest number of fallures ever raported sinco the record ut 9 begun, with the singlo exception of 1893 , two years ago, when tho aggregato was 15,560 , compared with which yenr tho falling off in 1895 is 16 por cent. An increaso in the setond year following one of panic is exceptional. In the pame year 1881 the total number of failures was 11,620; in the following year the aggregate was 11,116, and in the year succeeding it was 10,56 , ncarly 5 per cont. loss than in the first year aftor tho panic of $188 \%$. The year 1891 was conspicuous during the greater portion thereof for marked dopression in trade, following the reflection hore of tho Baring panic, and may therefore be regardod as having followed a panic year. The total number of business failures in that year was 12,394, an increase of 16 per cont., but in the year following there was a sharp falling off in the numbor of failures, smounting to more than 17 por cent.-Bradstreets.

## Parliamont Moets.

The sixth session of the seventh parliament of Canada was opened on January 2. The Governor-General read the speech, which is summarized as follows.
Tho bountifal harvest with which Camada has been blessed is a cause for the deopest thankfulness to the Giver of all good. I congratulate you upon the evidence of inoreased activity in the various branches of commerce and industry. Sevoral such indications have come under my personal observation during a tour made recently in the lerritories and British Columbia. In particular, I noticed the extension of mining enterprise in British Columbia, where the vast mineral resources are in certain localitios boing now doveloped and utilized upon somothing like an adequate scale.

A special feature of the same tour consisted in the opportuuities obtained for visiting a number of the Indian reservations and also the Indian industrial schools. On the former, I was received with hearty domonstrations of loyalty and good will, while in connection with the latter, the proofs of proficiency and intelligence on the part of the childron wore highly oucouraging. As to the work of the Indian department as a whole, the manner in which it is directed and administered appears to be very satisfac. tory. A referenco to those topics would be incompleto without an allusion to the valuable services of the North west mounted police, which may justly be regarded by Canadians gonerally, as indispensiblo under present conditions to the well-being of these extonsive and promising portions of the Dominion, in which they aro stationeá.
Immediately after tho prorogation of parliamont, my governmont communicated through tho Lientenant-Governor of Manitoba, with the government of that province in order to ascortain upon what lines the locial authorities of Manitoba would be propared to promoto amendments to the acts respecting education in schools in that provinco and whother any arrangemont was possible witi the Manitobe government which would rendor action by the federnl karliament in this connection unnecesesij. I regret to say that the advisers of the Lioutenant-Governor have declined to entertain favorably theso saggestions, thereby rundering it necessary for my government in parsuance of its declared polios to introduce legislation in rogard to this subject.

Your attontion will bo asked to measurea intonded to provido fur the better arming of our militia and the strongthoning of Canadian defonces.

The growth of population in the Torritories, as disclosed by last enumeration, calls ter additional ropresontation in parliament. A bill for this purpose will be laid before you.
Tho commissioners appointed by Great Britain and tho United States for tho purposo of delimitating the boundary botween Alaska and Canada have concludod their labors and havo signed a joint report for prosentation to thoir rospectivo governments.

You will bo asked to consider measuras for the extension nnd devolopment of our trade in agricultural products with the I'nited Kingdom and other markets.
Tho accounts of the past and the estimates for onsuing year will belaid before you. The lattor have been framed with overy regard to economy consistent with the requirements of public sorvice. You will be pleased to leara that the revenues of the country show a gradual aud continuous increase and that tho promised equilibrium between income and expenditure on consolidated fund account for the curront year bids $r$ to be realized.
Reference is also ma to the action of the Imperial governmentil sisting the proposed fast Atlantic service hilo the Pacific cablo scheme is also unuer its consideration.

## The Gental or the Rashel.

The grain tables may save time and energy to those who use the bushel as a standard unit of measure, but the adoption of the cental would do away with both the bushel and the tables and save much more time to overyone connected with the trade. No reductions would bo necossary and the dealer would know the quantity of grain in contals the moment ho saw its woight, for instance, a wagon load woighed 5,321 pounds or 53.2 centsls. No system is so simple as the decimal systom of weights and measures, and its adoption by the grain trade would not only savo labor and monoy, but its use would greatly reduce the number of errors and facilitate all transactions in the grain trade.
The charge that the adoption of the cental as the standard unit of measure would destroy tho value of statistics in comparison is true, but now statistics could easily bo compiled from the old cables to show the quantities in units of the now system. The bushel used by tho grain trado is not a measured bushel, but a difinito number of pounds, which varios with different grains in different states, so that there is such a lack of uniormity as to make comparison in mang cases impracticablo.

If the 100 pounds was used as a unit of measure the crops and stocks would rot seem so enormous to tho speculator and the price would not seem so small to the fermer. If there aro any dealers who are opposed to changing to the cental systom we would like to have their views on the subject, and their reasons for being opposed to it. The champions of the rontal system are numerous and the first organized attack they make on the old bushel will sound its doath knell.

The beer war, wagod for a yeur or so, in Chicago has ceasod. All the brewing companies doing businoss in Chicago havo perfected a mutual agreement by which the price of boor will bo adrancad on Januery 1st to S5 a bary the presont price being St or less. It is 2 imated that this will result in the clusing of 2,000 saloons in Chicago during the first three months of 1596.
F. EI . Lyons, formerly a commercial traveller for a Winniperg house, and who has mere recontly been ongaged in insurance and other lines, was killed on tho rallway at Kamloops, B. C., on Decombor 31


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MONTREAL and TORONTO.

# The Comntercial 

WINNIPE: JANCARI G, 1896.

## THR HONROE DOOTRINE

Tho mistake mado by tho I'nited States in holding to the Monroo doctrino, is in applying a fixed rulo or principle to tifforent circumstances. The Nonroe ductrino was evolved to meot a perticular case. Its application at that time was cummondarle When rresi dent Monroo in 1823 sont his celebrated messago to Congress. he was supported by Great Britain. In fact it said that the "doctrine" was formulated in Iondon, and that president Monroo really gavo offect to words suggosted to him by tho British promier. At that time there was a prospect that an offort would bo made by a combination of Earopean powors to subjugate certain South Amorican states to their rulo. Great Britain was opposed to this probably quito as strongly as was the United States. Prasident Monroe's message was applicable to the situation then existing, and was such as would meo. with the approval of the British people both then and now. Tbat message, however, was moderate-even meek in tone, compared with the bollicoso blast sent to Congross by president Cloveland. In that mesisags president Monroe said.
"Wo owo it, therefore, t., candor and to the amicable rolations oxisting ietween tho Cnited States and allied powers to declare that we should considerany attempt on their part to extend their system to any portion of this homisphere as dangerous to our peaco and safoty. With the oxisting colonies or dependencies of any European power wo have nut juterfered and shall not interfore, but with the governments who have declared their independence, and maintained it, and whuso iadepesdusce wo havoun great cousidoration and just priuciples acknowledged, wo could not viow an intgrposition for tho purpess of oppressing them or controlling in any other mannor their desting (by an Earopean power in any other light than as a manifestation of an uniriendly disposition toward the United States."
The Monroo doctrine, as announced in 1823, is really obsoleto at the present day. Circamstances are altogether changed. No European nation has now any notion of forcing its systom of governmont upon any portion of America. The tall of Cnited States parers that South America would be divided like Africa has beon among European countries, if they wer not here to prevent it, is all buncombe. There is no just comparison botween South America and Africa. Every part of America, north and south, is now undor an organized form of government, while much of Africa was in tho position of America whon it was first discovered-simply hold by the savajo tribes. The division of Africa among the civilized states of Eurcpo. is the best thing that could happen that continent. Indeed, it would perhaps be better for somo of the comutries of South America, if thoy were under the control of some stablo Furopean government. Still, no European countr: has any disposition to intorforo with them, and tno South American peoplo will no doubt work out their own civilization to a higher plane in due course of ti:no. Tho

Mnnme doctrine as originally promulgated, has theroforo no practical oxistenco at the prosent day. It sorved a good purpose at the ime and should havo been allowed to dio with the doparture of the features which called it into existence. The day has gone by when nations can oxtend their territories by the conquest of other organised and civilized, or oven semi-civilized states. France is about the only country which nas sought to extend her domains of late years by conquest. Europe, no more than the United States, would pormit the annueat of ip dependent American states.

The prosent pusation of tho linited states is not to stand by tho principles announced by Preaident Moaroe, to provent the conquest of independent A morican states. 'Phat position we say is obsoletc and dissolved by the passlug avay of any necessity for action in such direction. Tho presont position of the United States is simply that of dictator of the Now World. It hes noifound a counterpart since the days of Napoleon the great. Napoleon mado himsolf dictator of Europe. President Clovoland has declared that the United States shall be dictator of the Americas. Ten years hence, and perhaps in a much shorter time, we believe the position taken by the present president will bo written down by his own peoplo as preposterous. At any rate, it remains to be seen whether dictator Cleveland will be any more successinl thon was dictator Napoleon. It is absurd to say that a boundry dispute over a very limited nrea of territory in South America with which the United States has no connection, in any way menaces the puace and safety of the republic, affects its honor or challenges its interforence. The United States can have no more real interest in the matter than it has in the subjugation of Madagascar by the Frencl-Indeed not as much, fur in the latter caso Enited States citizens were imprisoned or interfored with, and trade restricted.

At tho same time there appears to be a great deal of genuine enthusiasm in the United States in favor of the so called Monroo ". doctrine," though it is said by an authority high up in their own country, that over 90 per cent. of the people have no conception of the real meaning of the doctrine. Analyze 1 down, the position seems to be one of national vauity. There is probably no other people in the wide, wide world who are so afticted with national vanity asareour southern neighbors. True, they have much to be proud of, but they should not loso their heads on this account. National vanity, wo say lies at tho bottom of the popular support of tbe Monroe "doctrine," and to the average United States citizen that doctrino simply means that "we are the people" - the only people on this continent. "No pent up Vtopia contracts our powers. The whole boundless contineat is ours." The Monroo doctrine of todey is not the principlo propounded by Monroo, that the conquest of independent Amorican states " would be viowed as a manifestation of an uofriondly disposition toward the United States." It now conveys the idea to tho United States citizen tinat the United States is the supreme dictator of the Americes, and when the cry of Monroe doctrius
is raised, matiunal prido blinds tho oyos to reason. Hercin lios the danger of tha situation.

As regards the Venezuelan question, it seems strange that the United States should bo taking sides with tho Latins to hamper its own race and languago in South Amorica From the United States boundary southward to Capo Hoin, the couutry with the exception of Guiana is sll under tho control of the I, atins. The Licited states has really very littlo in common with theso people, who are 4uito cifferent in race, language and religion. This great stretching of alleged principles in the present instance, in the interest of these pouple, seems absurd. In particular instances it may please tho Latin Amoricang to have tho United States interfose in these matters, but wo may depend upon it that eventually the Latin Americans will ropudiato and Mcnroe doctrine, as now hold by tho former country. As civilization and population increaso in the Latin republica, they will become formidable rivals to the Enited States. The amalgamacion of many of these republics into onestrong nation, seems to bea probability of the future. Hiexico has alreadya population of $14,000,00 \mathrm{~s}$, and of late yearshas madegreat progressin commercoand civilization. A movement is evon now on foot to form a confederation of all tho LatinAmerican states. Such a confederation is quite probable in the future, and that such a movement has lately been startod, would indicate that the Latins feal competent to look aftar themselves, without the dictatorship of the United States. That the United States should seek to hamper people of its own race, language and religion under those circumstances, seems peculiar.

A great Latin empire will surely arise in the south, aud a few square miles oither added to or taken fium the little British culony of Guiana, will not alter or affect the destinies of the future ene iota. South America is bound to romain in the control of the Latins. This cannot now be changed. If it could, one would suppose the United States would be interested in seeing a strong community of its own race and language in the south, rather than that the country should be entirely in the control of a race so different in almost every respect from the Saxon. If the C'nited States has anything to fcar from the south, it is the building up there of a great Isatin nation. It is the height of absurdity to talk about this small Eoglish-speaking country of Guiana being a monace to the United States even if it does get a fow square miles of Venezuelan territory.

## EDITOBIAL NOTESS

Winnineg has suffered rather soverely from contagious discases, particularly among children, during the past few months. Scarlot fover and diphtheria have been much more provalent then usual. Thero cortainly must be great carelessness somewhere that these diseases havo been so prevalont for such a longth of time. We beliove that if the same care were taken in proventing the spread of these troubles as is taken in the case of small pox, these diseases would be just about as raro as the latter. Horein lies much of the trouble.

If a case of small pux is montioned the whole community is alarmed at onco and every effort is mado to prevent the spread of the contagion. Tho result is that amall pox is almost an unknown truuble here. Now why could not this be dono with diphtherin? Wo bolievo it could if the same care were taken. Many authonitics say that tho latter diseaso is quite as dangerous and loathzome as small pox, yee the presonco ot diphtheria seems to cruse no alarm, and if all reports aro true, the mostigrosscarelessness is shown on the part of many porsons in neglecting to take precantions to provent tho spread of this virulent malady. People who are living in housas where this disease may prevail, go to their business or work as usual and even attend chureh, sunday school and other publuc places. A case came under our own obsorvation last fall of a young girl then convalescing from an attack of scarlet fover, who went for a ride around tho belt line every afternoon, accomranisd by a rolative, thus briegang tho contagion in contact with children of tondor years. Such criminal carolessness as this is the cause of the spread of these maladie:. Such persons who cause the spread of disease through their carelessness or selfishness, aro reslly responsible for the sicknoss and deaths which they bring upon others. Persons who go from houses where diphtheria or scarlet fever provails to attend church or public moetings should be subjected to prosecution.

Bua\%il, has refused to arbitroto witin Great Britain in the matter of the disputed ownership of the island of Trinidad. Now will president Cleveland just train his little gun on Bracil and force that country to arbitrate

THERE is some grumbling about the heavy costs incurred in winding up the affarn of the Commercial Bank. The expenses do seem out of proportion to the amount involved. About $\$ 19,500$ for salaries, $\$ 8,610$ for legal fees, and a salary of $\$ 6.000$ per year for the managing liquidator, with the advisory liquidators at $\$ 1,000$ per year each, does seom like going it rather steop for winding up a little local finencial institution like the Commercial Bank. There are many men on half the salary whu have the management of more important interests.

Rott White has at last been appointed collecior of customs for Montreal, which position it, is understood ho was promised two years ago. The position has been vacant a long time, owing to political reasens, and in the mean while the port has been in charge of a doputy. Mr. Whito's appointment has been made in the face of considerable opposition from Montreal business interests. Montreal Contre a fow days ago elected an opposition mombar by a bigmajurity, aud probabiy on this account the givernment doos not care much now about the protests of the business men, aftor thoy havo clected an opposition candidate.

A fear ago it was cathatod at Washington that the revenue for the coming year would show a deficit of about $\$ 20,000,000$. This estimatw has proved very far astray, as tho
notunl deficit in the revonue of the republio has keen about $\$ 4,000,000$ por month, and is atill puling up at the lattar rate Sinco July 1 ingi the total deficit has amounted to S183, mbluma. The tariff bill now before congrose, is caloulatod to increaso the rovenuo .bout $\$$ (v, UUN, 000 per annum. 'Tho ropablicanla, who aro in tho majority in tho legislative budies, claien that the now tariff bill is solely ono oi axpediency, to put a stop to tho deficits, aud is not intouded to reprosint Repablican poling in rezard to the tariff. This bill will bo somothing of a bittor pill for President Clovoland to swallow, if indeed he gives his assent to it at all.
'lunse interosted in the formation of a dairy exchange shmild not forgot the meot ing to bo held in tho Wimnipeg Grain Exohange building, on Tharsday ovening, January 9 th, at 8 oclock. At this meoting tho matter will be filly liarusod, and sumo hao of action will probably bs rocolved upon. It is understood that all interested in tho matter aro wolcome to attend, without a formal invitation. The rapid development of the dairying industry in Manitoba has been one of the most romariable features of the year just closed, and tho time seems opportuno for the organization of a business association in connection with tho industry. Such an association, we boliove, will not only prove an advantage to dealers, but will also be an assistauce to the producers as well. It can bo made the means of dissominating useful information among dealors and producors alike, thus assisting in the dovelopment of the dairying industry on proper lines. The industry is yot young in this country. There is no doubt much to learn yot in connsction with the manufacture and markoting of butter and chease. In viow of the vast importance of this industry. overything which will assist in establishing it on a proper basis should beencouraged The Manitoba Dairy Association has done a good work already. The biforts of the Dominion and provincial goveruments have also been amply rewarded, by the marked improvement in the quality of our dairy products, as woll as in the large increaso in the quantity turned out last season. Further assistance could undoubtedly be rendered by the orgauization of the proposed business exchange for the handling of dairy goods. It is therefere hoped there will be a Inrge attendance of both dealers and manufacturers at the meoting on January 9.

## Restricting Immigration.

Sonator Lodge has introduced into the ['nitod Statos senate a bill designed to restrict immigration, wheroby provision is made for the oxclusion from admission to the United States of all persons between fourteen and sixty years of age who cannot both read and write the Eaglish language or some other language. A similar bill has been introduced into the house of representatives by congressman Walker, whilo congressman Morso his introduced another bill cending to the same end, whinh provides for a tax on steamship companies of $\$ 10$ per head for evory immigrant thoy bring. A fourth bill is introduced by congressman Stono, providing that no immigrant shall bo admitted into the United States unless ho can show a cortificato signed by the United States consul noarost his last residonce, estting forth that ho does not bo-
long toinn of the classes excluded under the torms of our immigration laws. Tho introdinction of these vartous morsures appears to furnish string indication of the lact that Congross is awaking to the fact that it will do no harm to sift immigration still more thonoughly than has yet beon done. - Bradstreet's.

## Big Trees in Austrudia.

Tho big trees of California are said to bo surpassod in hoight by oucalyptus trees in Australia, which grow in the Victoria St.str Forest, un the slopes of the mountains dividing Gipps Land from the rest of the colony of Victoria, and also in tho mountain rangos north of Cape Otway, says the National Gar and Locomotive Builder. Thero are only four of the California trees known to be above 300 feot high, the tallest being 325 feet. and only about sixty have beon measured that exceed 200 foet in height. But in the large tracts near the sources of the Watts River, la northern branoh of the YarraIarra, at the mouth of wheh Molbourne is bailt, all the trees average from 250 to 300 foot in height, mostly straight as an arrow and with fow branches. Many fallon trees measuro 300 feot in longth, and one huge specimen was discovered lately, which was found, by actual measuroment with a tape, to be 485 foot long from its roots to where the trunk had been broken off by the fall, and at that point it was threo feot in diamoter, so that the ontire tree could nut have been loss than 500 feet in total hoight. It was eightcon feet in diameter at five feet from the grousd.

The Familton, Ont., Iron \& Steol Company's blast furnaco for smelting iron was liglited for the first time on Dacember 81, in the prosence of soveral hundrod spectators.

Miller, Morso \& Co., wholosalo hardware, Winnipeg, are sending out a handsome hangor calender, issued by the Winchester Repeating Arms Company, for which grods they are agents here.

Senator Squiro has moved an amendment to the new tiriff bill now before the United States senate, fixing the duty on coal at 75 cents per ton in lieu of the present duty. Another senator has moved an amendment increasine tho duty on silver lead ore to one and a half conts per pound and on pig lead to two cents per pound.


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 Our Travellers aro now out with a complete line of now samples of our specialties in
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STANDS unparalleled in its Distinctive Qualities and Poculiar Advantages. We are aware others are attempting to imitate our Brands, which is the Strongest Guarantee of the Superiority of
"GOGLVIEPS EHOUR."9

Winmipga, Oot. 5th, 1893.
Messrs. Ogilvie Milling Co.,
Gentlemen:-I have great pleasure in giving you my opinion of the two grades of foar, Patent and Bakers, you are now manufacturing. It excells all other flours that I have ever used, and makes more bread per barrel, and gives me pplendid satisfaction in my business, and I am very glad to oxpress my opinion after a namber of years experience in fiour. Yours is cortainly the best I have ever usod. H. IISTER, Baker.

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Each bag guaranteod. sown with our Spocial twino, Rad winto and Blue.

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Unequalled for fine Cakes and Pastry. Stands unts. yalled lor Bread Manding gajako tho sponge thin. Keep the dough eofth Do not mako it stiKe. For pastry
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DRY COODS AND GENTS' FURNISHINGS,
Now is tho time for action: Goads aro advancing.
We have made ample preparations for this, and can rive our customers the benefil.

Our Spring Samples aro now complete, and it will mean ze to you to sce them liclore placing your orders. when the favor of your orders will oblige. G. II. R. \& Co.

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MKONTIEEDA工,
SOIICIT OFFERS OF-
OATS
WHEAT of the Various Grades.
FEED BARIEY.

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## Bntish Dolumbia Markets.

(HY WIRE TO THE COMMERCIAY.)
Vancouver, January. 4, 1896.
The only ohanges this week aroan advance of 10 in eggs, an advance of 70 c per ton on wheat and a declino of 500 per barrel for pork.

Buttor.-Dairy buttor, 20 to 22c; creamory 27c; Manitoba choeso 10 to 11 c per lb.
Cared Meats.-Hams 1210; broakfast bacon 180 ; backs 120; long, clear 90; short rolls 92 c ; smoked sides 10 hc . Lard is hold at tho following figures: 'I'ins 10 go por pound; in r ails and tubs 10e. Mess pors $\$ 14$; short cut $\$ 15$.

Fish.-Prices are: Flousders 8o; sinelt 50 ; sca bass 4c; black cod 6a; rock cod 40 ; red cod 4c; tommy cod 10; herring 4 c ; salmon 90 ; halibut 70 ; whiting 60; soles 60; cr.ty 60c dozen; smoked halibut 10 c ; bloaters 10 c ; kippered cod 90 ; sturgeon 6 c .
Game.-Mallards, 50c; pintails 40e; widgins, 35 c ; venison, 5 c .

Vegrtables.-Potatoes new, $\$ 8$ to $\$ 10$ per ton; onions silver skins, $1 \not 10$; cabbage, 1 dc ; carrots, turuips and beots, 9 to le a lb.; sweot potatoes, $\$ 2.50$ per 100 lbs .
Eggs.-Fresh, :ocal, 85c; Fastern 29c per dozen.

Fruits-California seedling oranges $\$ 3.50$, navols, $\$ 1.50$; nativo apples $\$ 1 .(\mathrm{H})$ Caliiornia lemons. $\$ 1.00$ to 81.50 ; Californis apples, $\$ 1.20$ to $\$ 1.30 ;$ Jrp oranges 5 Go .
Evaporated Fruits.-Apricots 11e per lb; peacbes 7ac; plums 7c ; prunes, French, 4c; looso Muscatel raisins 4c; London layor raisins $\$ 1.65$ box.
Nuts.-Almonds, 18 c ; filberts, 12 fc ; peanuts, 10c; Brazil, 12]c; walnuts, 10 to 16 c lb.

Flour.-Manitoba patent, per bbl., \$1.40; strung bakers, \$4.10; Oregon, 83.80; Oak Iake patent $\$ 1.20$; do strong bakers $\$ 1.00$.

Meal.-National mills rolled oats. 90 lb sacks, $\$ 9.00$; 45 pound sacks, $\$ 3.10$; 223 pound sacks, $\$ 3.30 ; 10.7$ sacks, 82.60 . Oatmeal, $10-10^{\prime} s, \$ 3.00 ; 2-50^{\prime} \mathrm{s}, \$ 2.75$. Off grades, $90 \mathrm{lbs}, \$ 2.70 ; 2-45 \mathrm{~s}, \$ 2.80$.
Grain.-WashingtonStato wheat $\$ 25.20$ par ton f.o.b. Vancouver, duty paid. Oats 16.00 per ton.

Ground Fead.-National mills chop, $\$ 20$ to $\$ 22$ per ton : ground barloy, $\$ 22$ ton; shorts, $\$ 18.50$ ton; bran $\$ 16.50$; oil cake meal, 526 ton: F.O.B. Vancouver, including duty prid on import stuff.

Hay.-Nominal at $\$ 8$ per ton.
Dressed Meats. - Beef, 7c ; mutton, 7 2c to 80 ; pork, 6 to 7 c ; voal, 7 to 9 c perlb.

Live Stock.-Calves, 5 to 7 c ; stears, 9 to 9 de lb ; cows $2 \frac{1}{3}$ to 8 c ; sheep, $\$ 8.25$ to $\$ 3.50$; hogs. $4 \frac{1}{2}$ to $5 \frac{1}{2} \mathrm{c}$; lamb, per head $\$ 9.00$ to $\$ 3.50$.

Poultry.-Chickens, $\$ 1$ to $\$ 6$ per dozon.
Sugars.-Powdorad and icing, 6c; Paris lump, 5he; granalatod, 42 c ; extra $\mathrm{C}, 4 \mathrm{c}$; fancy yollows $\mathbf{9 8 c}$; yollow 3fc per 1 lb .

Syrups. -80 gallon barrols, 1 ic per pound; 10 gallon kegs, 2c; ' gallon kegs, Sl. 25 canh: 1 gallon tins, $\$ 3.75$ per case of $10 ; \frac{1}{2}$ gallon tins, $\$ 1.00$ per case of 20.

Teas.-Congo: Fair. 11孝o; good, 18c; choice, 26c, Coylons: Fair, 25 c ; good, 30 c ; choice, 35 c per 1b.

British Columbla Businces Notes
Bromloy \& Nevin, blacksmiths, Chilliwack, have dissolved; David Nevin continues.
H. L. Lovering, butcher, Chilliwack, is succeeded by Lovaring and Cruickshanks.

James L. Davis, hotel, NaKusp, has sold out to DIrs. Crawford.

Geo. Cassidy \& Co. Ltd., sash factory, etc., Vancouver. Estimated loss by fire $\$ 20,000$; insuranco, $\$ 18,500$.
A. MoRa., tailor, Now Wostminıster. Shoriff is in jossossion.

Walter Stoves, livery, Stoveston, is docoased.

Epstein, Termoy \& Co., gnmoral store, Trail Crcek, aro selling out.

Theobald \& Co., painters, Union, have dissolved; II. J. Theobald continues.
H. H. Spicer \& Co., shinglo mill, Vancouvor. Fstimated loss by fire $\$ 10,000$; insuranco 84,200 .

Switzer \& McClusky, hotel, Victoria, havo sold ort to F. M. Kottior.
L. A. Murphy, cigars, Victoria, has assigned.

## British Colmmbia in 1895.

The years statistics, Decomber approximated, show a splendid improvement in the trade of the province.

At this writing the only complete returns ore from Westminister but oven more satisfactory resalts aro shown in Vancouver and Victoria.

From tise Royal city the exports for the last three years havo beon as follows: 1893, $\$ 830,501$; 1891, 1,818,689; 1895, 2,939,4•17, showing an increaso of over $\$ 1,000,000$ a year. Of this export the products of the mines ware valued at $\$ 1,629,095$ and the fisheries $\$ 1,2$ 20, 729. The imports of the past twelve menths wore $\$ 108,758 \mathrm{in}$ excess of iast year, and the duty $\$ 31,076.35$ more thain in 1894 . These figures cannot be appreciated unless the fact is taken into considoration that Westministor only has a population of 6,000 or 8,000 poople including Chinese, Japanose and Indians.
Your correspondent bas made enquiries for The Commercial from Victoria, Vancouver and Weatminster merchants as to the state of trado compared with last year.

In Vintoria they profess not to have felt tho hard times in 1894 as koenly as other cities. So that the incmase of business in 1895 was not so apparon.. There is great wealth centred in the capital of Bribish Columbia, and business does not fluctuato matorially from year to year.

In Vancouver it is quite different. The hard times wero keenly felt in the baby eity of the Canadian coast, but the revival of trado has more than made up for the dull panicky season, and the composito opinion of the merchants is to the affect that trade has increased in the last six months from 30 to $50 \%$ and in the six months preceding from 15 to $25 \%$. The same satisfactory reports come from Westminister.

The Texas Lako Ico Co., are disposing of their business and goud will tu an English syndicato for 8750,000 . The company has shipped in the past scason 150 tons of frozen salmon to London with complete succass.
There is an increase in tho salmon pack of the Fraser over 1891. The figures boing as follows: 1891, 363,967 cases; 1805, 370,852. Eighteen ninety five was supposed to bo an off year, so that the result is a jenuine surprise to the fishing world. There were more canneries in operation and more monomployed than ever before. Thero boing 2,100 fishormen actively ompluyed.

## Britioll Columbia Potrolemm.

One of the various resources of East liootonay waiting for development says a correspondont in that district, is the southeastarn portion of this district. This is a section of country but little known, and which is soparated from the rumaindor of the district by a high range of mountains. The natural outlot io tho valloy is down tho Flathead River into 3 Iontane, and the nearest railroad is the Great Northern. Some years ago attention was called to this section through the finding of crude oil in the possession of
somo Stony Indians, who annually hunted in this valloy, and thas wero inducod to show some miners whare thoy obtnined the oil, which they (tho Indians) were in tho habit of using as a medicino for complaints of all kinds. Tho surfaco indications arogood, and tivo different qualities of oil havo boen obtain. ed. On Kishneena Creok, a short distance north of the internationel boundary line, a black oil, similar to the Pennsylvania ard Ohio oils, is found. But on Sage Creek, some eight miles north, thero is found an oil that is nearly pure, of a light yellow color, which will burn in a lamp as it comes from the ground. Closo by, thero is natural gas ascaping from tho bedrook, which burns freoly on ignition. Some of this oil sont to the Goological Musoum at Ottawa caused considerablo excitomant and commont, and was pronouncad a iraud on account of its purity. Dr. Solwyn, the head of the department, medo a special trip to tho valley, and was surprised to find the oil genuino, and also that this oil was found in the Cambrian formation, which was something unknown, as all the oil fields hitherto discovered have been in the Trenton limestone. Directly di a cast of Sago Creek, and on the eastorn slope, of the main ridge of tho Rocky Mountains, in Alborta territory, there is plenty of surface indications of crade oil. And tho finding of theso indications over such a largo area, and in the samo formation, would go to show that there is a largo oil field avaitıng capital to develop it.-Niows-Advertirer.

## Toronto Grain and Produce Market.

Wheat.-Red wheat is quoted at 64c askad and 63e bid, north and woit, and whito is held on the ne.rthern at 63 c . Manitoba whea is steady at 72e for No. 1 hard grinding in transit, and 71 c for No. 1 northern; No. 1 hard is quoted at 710, and No. 1 morthern at 70 c, 'Torontoand west.

Flour. - Cars of 85 per. cent patents sold bigh freights west at $\$ 8.15,90$ per cent. patents at $\$ 3$ west and straight roller at $\$ 2.90$ west.

Millieed.-Cars of shorts sold westat $\$ 12.50$ and bran at \$11.
Barley.-No. 1 is queted east at 43 to 44 c ; extra choico No. 1 at 45 to 46 c east; No. 2 at 40c outsido.
Oats. - Cars of mixed are quolod westat 221 dc and white at 23 c . A car of heavy choice white sold on the track here at 270 and cars of ordinary oats are quoted at 26 to $26 \frac{1}{2} \mathrm{c}$.
Buttor.-The recoipts of creamery and large rolls continue liberal and these are in good demand. We quote 15 to 16 c for good dairy tubs and 8 to 1 lc for medium, 14 to 10 c for large rolls, 21 to 2 c ior creamery rolls and 2tc for creamery tubs.
Figes - Pricos are steady at 14 to $14 \frac{1}{2 c}$ for pickled, 16 to 17 c for held fresh, 17 c for cold storage and 17 to $17 \frac{1}{2}$ for late gathered. New laid arg nominal at 22 to 24c.

Baled Hay. - The market is dull but steady at $\$ 14$ to $\$ 14.50$ for No. 1 and $\$ 13$ to $\$ 13.50$ for No. 2 in car lots on the track here.

Dressed Hogs.-Prives are steady at $\$ 4.40$ and 81.50 for choice selected weights delivered hero.-Globe, January 1.

## British Grain Tradg.

The Mark Lane Express of Decomber 20, in its weetly review of the British grain trade, says: "English wheats have been steady and forcign wheats firmer. California wheat on passago has beon quoted at 27 s 3 d and the best Manitobs at 203s 6d. To-day English wheats are firm and foreign dearer. Foreign barloy was Gd higher."

During 1895, 9,643 immigrants registesed at the immigration office in Winnipeg.
 Commission.
Andencles-. $\quad 150$ Portago Avenue Eant.
ROYAL DISTILIEREY, Hemilton,
Farly Dew ( Id Rye, stalt and spiritos
JOILN LaABATI, Lomdon, Canada.
G. A. HOFFMLAN \& CO. Bordeaux

Clarets, "\$ ines and Brandies
H. DYKEGAUTIER, (Succossor Marett \& Co.) rognac Brandiea.
RONALDSON \& CO., London and Glasgow. Sootch and Irish Whiskles, etc.
HAMMICON VLNEGAR WORKS CO., LD. Vinegare, Pickles and Jams.
FRANCIS PEEK WNOH \& CO., LOndon, Indian and China Teas.
THE MORSE SOAP CO., Torunto.
JOHN L. CASSIDI \& COMPAHY, -ImPORTERS of-
China, Crookery and Glassmare,
Offices and Samplo Rooms:
339 and 341 St. Panl Streeb, Montreal
Branchos $\left\{\begin{array}{c}62 \text { Princese St, Winnups, SKan } \\ \text { Governuent St, Viccorla, B. }\end{array}\right.$

## FLAX SEED.

I am propared to buy in car luts free on board at all Manitciba puints or delivered in Toronto. Correspondence and Samples Solicited.

## James Goodall,

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Scison again around Toy Coricths strictly pure
COMIRRESSED AINCE MELAT in ncat frackages, 3 des. n a case. Price, $\$ 12$ por eross.

Choice Korseradish in 1602 Bott'es \$2 50 fer dozen.
Fresh Pork Saasage, German Sausage, ctc. J. 3. Carwoth \& Co., Wimnipeg. Packers of Paro Goods

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Hungarian and Strong Bakers Flour Chopped Feed, Oats, Bran, Shorts, etc.

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In uou for a quarier of a cuntury. For full partioulars, circulars, \&c., address Chiss. H. Steole, Manager, Winnipeg.

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Cash and Prompt Paying Buyers will find it to their advantage to get our prices before purchasing elsewhere,
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MONTREAL AND TORONTO.
THE J. C. M LAREN BEETING COMPANY.

## THE BJSINESS SITUATION.

Winnipea, Saturday, Jau. 4, 1896.
Wholesale trade is charactorizod by the usual after holiany quiet, and there is very littlestir in any branch. Tho first sovere spell of cold weather sct in the day after Now Years, and the latter part of the week hast been very cold. L'p to tho first of tho year the weather has been moderate in tomperature and freo from bad storms, and there has been nothing to interfero with railway traffic. Somo whant has begun to move thrcugh all rail to Atlantic ports, but only in limited quantity. Prices aro too high here to permit of shipping out on the basia of winter freights, oxcept for low grade, such as No. 3 hard and under. There is a considerable quantity of damaged wheat which ought to bo shipped out during the winter, as it is risky stuff to handle in warm weather. Bank clearings at Winnipeg this woek show an increaso of 1.6 per cont as comparod with the corresponding week a year ago, and an increase of $5 \pm$ per cent as compared with the corresponding weok two years ago. Bank cloarings at Winnipeg for Decomber show an increase of about 28 per cent over December 1894, and an increase of about 94 per cent as compared with Decomber of 1893.

There were 38 business failures reported by Bradstreets in Cansda this week, compared 30 a week ago, 83 one year ago, and 96 two years dyo. Bank clearings at Winnipeg, Hamitun, Turonto, Montreal and Halifax, for tho alendar year 18515, amount to 5987 , 251,000 as compared rith $\$ 918,951.000$ in 1891 ; $\$ 976,163,000$ iu 1893: and with $\$ 1,018$; 530,000 in 1092.

In tice Cnited Status prices fur staples tend upward, and for the first time in many weeks a largo majority of staples closed higher than ono week ago; flour, wheat, corn and onts, are all up, also pork and sagar, both raw and refined; cotton, wool, (the latter from half to one cent.) snd leather. Lumber and coal ramain firs and unchanged. Pigiron and steel are off 25 to 50 cents per ton, with quotations still in the buyers favor. Tho prospect does not favor a relief from the exist ing reakness in tho iron market. as production is ahead of all records, with an output of abost one million tons per month, and stocks arorgcumulating. Somo furnaces may have to shnt down soon w relieve tho pressure. Coffeo is also lower.

## WIANIPRE MARKERG

Winnineg, Saturdat Afternoos, Jan. 4. IAll quotatione, unjess otharrise spaciled, are wholecal for seco quantitits 23 zre uranly iekea by retail dovera, and are sabjoce tio the us
Cenesals.-National Food preparations in cartoons: Desicstod rolled oats, 2 doz., $21 b$ pligs, per cuse, $\$ 2.93$; dossicatod rolled whoat, 2 duc. 3 lb . plgs par cass, $53.2 \overline{3}$; Dessicated wheat. 1 doz., 21 lb plite., per case, $\leqslant 2.75$; Snowflake barley 2 day, 2 ib plgs., per case, S2.90; Backwheat flour, 1 dor., 51 lb pkgs par caso 52.75 ; Bockwhoat flour 2doz., 23lb pkts. par csoo 82.90 ; breakiasthominy, I doz., 31 b ptes. par case, 53.25 ; proparal pea flour 1 doz., per case, S2.jo; glutin four, 1 doz. porcase, $\$ 3.50$; rolled wheat, in bbls., 1501 lbs . $\$ 1.50$.

CORDWCOIH Fuel-Tho tenders for 500 conds of jack pino and a luko quantity of tamarac for the Wianipeg school board wero
lot to D. D. Wood \& Cu., and Thos. D. Robiason respectivoly. Tho price for tamarac was \$3.91 and for jack pinc, \$3.08. Tho Canadian Pacific Railvay have announcel a now froight trallic on cordvood to talo effect January 1. Ifereafter freights will bo computed by tho 100 pounds. Wo quato tho following prices far car luts on track here. Tamaric $\$ 1$ per cord; pine 8 a 50 per cord, spruce $\$ 3.25$, poplar 82.25 to $\$ 2.50$ per cord, onk, $\$ 3.75$ to $\$ 1$; birch, $\$ 1$ to $\$ 1.25$. Thero is alittle variation from these prices as to quality, poor quality boing sometimes obtainable \& littlo lower. Some aro holding good tamarac at $\$ 1.25$.

Cons-Winnipeg prices are the samo, and wo quote: Pennsylvania anthracito 88.50 per ton, delivered to consumers; Souris lignito $\$ 1.25$ per ton, deliverad to consumers, and $\$ 3.85$ at tho yard hero, lothbridge bituminous $\$ 6.50$ to consumers; wes. tern anthracite, $\$ 8.50$ per ton to consumers.

Druas.- Following pricesareior small parcols, and will be shaded considerably for full packago orders: Allum per pound, 39 to 4łc, alcohol, \$1.75; blocching powder, per Found; 6 to $8 \mathrm{c} ;$ bluestone, 41 to 5 c ; blue vitrol, 5 to Sc ; borax, 11 to 13 c ; bromide potash, $\overline{05}$ tu 75 c ; camphor, 75 to 85 c ; camphor, ounces 8) to 90 c ; carbolic acid, 40 to 65 c ; castor oil, 11 to 15 c ; chlorido potash, 28 to 3 Jc ; citric acid, 55 to 65 c . copperas 97 to 1 c ; cocaine, por 0\%., $\$ 7.50$ to $\$ 8.00$; croam tartar, per pound, 28 to 3 jac ; cloves, 20 to 25 c ; epsom salts, 3t to 4c; excract logwood, bulk, it to 18 c ; do., boxes, 18 to 20 c ; German quinine, 30 to 400 ; glycerino, por pound, 20 to 25 c ; ginger, Jamaica, 25 to 40 c ; do., African, 20 to 25 c ; Huward's quinmo, por ounce, 35 to 45 c , iodine, $\$ 5.50$ to $\$ 9.00$, insect powder, 95 to 10 c , morphia sul., $\$ 1.90$ to $\$ 2.25$, Opium, $\$ 1.50$ to $\$ 5,00$; oil, olive, \$1.2] to $\$ 1.40$; oil, U.S. salad, $\$ 1.25$ to 1.40 ; oil, lemon, super $\$ 225$ to 2.75 ; oil, poppermint, $\$ 1.00$ to $\$ 1.50$; oil, cod liver, $\$ 2.25$ to 2.75 per galton; oxalice acid, 13 to 16 c ; potass iodide, $\$ 1.25$ to 1.50 , paris green, 17 tu 18 c 1 b , saltpetre, 10 to 12 c , sal rocnelle, 30 to 35 c ; sheliac, 45 to $\overline{3} \mathrm{c}$; sulphur flowars, 97 to 5 c ; sulphur roll, per keg, 3 號 to je ; sode bicarb, per keg of 112 pounds, $\$ 3.75$ to $\$ 1.25$; sal soda, $\$ 2$ to $\$ 3$; tartaric acid, per lb., 40 to 55 c .
Drien Fruits and Nuts. - Grenoble Walnuts, 16c; Tarragora almonds, 16 c ; princess paper shell almonds, 22c; Sicilly filberts, largo, 12c; Brazil nuts, 15c; peanuts, roasted, 15 c ; peanuts greens, 18 c ; Ontario black walnuts, Sc ; bucternuta, 9 c ; hicory nuts, 10 c por pound; figs, old, 14 oz. boxes. Sl per dozen; figs, now, 9 lb . boxes, 1 Mc; figs, superior, 35 ib. boxes, $19 \%$; figs, fancy imperial, 551 b . boxos, 22c per 1b; dates, now Porsian, 9.

FluID BEEF, ETC.-Following aro prices of the goods pat up by tho Johnston Fluid Beol Company of Montreal:-Johnstons Fluid Iseef - No. 1,2 -oz. tins, per dozen, $\$ 2.70 ;$ No. 2 $40 x_{x}, 51.50 ;$ No. $3,80 z$. S19.83; No. $5,2 \mathrm{lb}$. S24.20. Staminal-202. bottles, per dozen, $\$ 2.55$; do, $102 ., \$ 5.10 ;$ do, 8 oz., ST. $\mathrm{ij}_{3}$ do, 160 z . S12.75. Fluid Becf Cordial-200\%. bottles, S10. INik GranulesIn cases of 4 doxen, S5,10. Xlilk Granules with Cereals-In cases of 4 dozen, $\$ 1.25$

Fisil.-Fresh fish aro quoted: Cod luc a lb.; haddock lice lb; British Columbiasalmon 12 to 14 c ; Britisk Columbia halibut, liyc; Lako Saperior trout, Sc; uhitefish, lie; pickerol, fic: sturgeon, Ic ; finnan haddies, l0c; kippered goldeyes, soc con.; oystors. $\$ 1.75$ to $\$ 1.90$ for standards and $\leqslant 2$ to $\$ 2.15$ solects, par gallon, cxtra selects $\$ 2.25$ to $\$ 2.35$; orsters, in cans, selects, 55 and standards 50e per can; shell ogsters, $\$ 7.50$ par barrol. Cured finh aro quotod: Boncless codfish, 1016 boxes 7a do cratos 7hej boneless fiah, solb boros, $5 c_{i}$ smoked horrings, 10 c box.

GREEN FRUITS-Jamaica oranges aro out of tho market, but there is a fair supply of California nayel oranges, though the quality is on the green side. But they are the only thing ohtainable. Apples aro steady and firm. Some fancy stock aro in and held above quotations, which are for staple goods. Prices are: Lomons, Now Messinas, 6.30 to $\$ 7.00$ per box, California oraliges, $\$ 5$ to $\$ 5 . \bar{J} 0$ per box, bananas, $\$ 3.00$ to S1.00 per bunch as to eizo; apples, per barrol, $\$ 3.75$ to 31 , as to varicty; Catawba grapes. 75ic per basket, large lots G5e par baskot, Malage grapes $\$ 7.00$ to $\$ 9.00$ per keg as to size; canberries $\$ 12.50$ per barrel ; Spanish onions 8125 per crato, apple cider, 35c par gallon, in 30 gallon barrels; fresh comb honer, 22e por lb.

Grocery sundries.-Carveth's condensed mincomeat, $\$ 3$ per case of 8 doz. pkgs ; Carveth's horseradish, 16 oz . bottles, $\$ 2.50$ per caso of 2 dozen, Comb honoy, 20 to 22 c lb; extracted honey, in tins, 1Ic; Imperial chcese, 1 doz. large, $\$ 10.80$, do, 1 doz. medium, 55.40 , do. 2 doz. small, $\$ 3.00$; Sneider's Tomato catsup, pints, $\$ 3.95$ per dozen ; do. half pints, $\$ 2.25$ per dez; Tomato soup, half pints, $\$ 2.25$ per dozen.

Gnocenies.-Sagars have been strong lately. Now York has advanced ic. European beot markets have also been strong. Canadian refiaers advanced $\frac{1}{4} \mathrm{c}$ following the first advance at Now York, and since New York has adranced $\frac{7}{4} \mathrm{c}$ more, prices are held very firm by Canadian refiners. The destruction of plantations in Caba through the rebellion is a cause of firmness. The advances occurr ed $\frac{1}{8} c$ at a time, all within about a week a Montreal exchango sars: "Thero has been considerable excitement aud strength in the sugar market during the past fow days, owing to tho decidedly strong advices from primary markots, and prices here have advanced Ic perlb. for gianulated and $\frac{1}{8} \mathrm{c}$ to $\frac{1}{2} \mathrm{f}$ for Follows. The stocks of sugars here are small, and, in fact, refiners state that yellows at prosent aro searco, and the pruspects are that bigher values will rule in the near future. Granulated. has sold in 250 barrol lots and upwards at 43 c , and in smaller quantities at 4 Ac. Yellows range at 3it to 4 c as to quality at the refineries.
EinRDWare, Paints, Etc.-Trado is very quiet in thoso lines, and prices more or less nominal as follows ${ }^{-}$
Trs, lamb and 56 and 28 lb . ingots, per 1 lb , 20 to 21c.
TN Plates - Charcoal plates, I. C., 10 by 14,12 by 12 and 14 by 20 , per box, $\$ .50$ to $\$ 1,75$; I. S., same sizes, per box, $\$ 5.75$ to $\$ 6: 1$. C., charcoal, 20 by 28 , 112 sheots to box, $\$ 8.50$ to 9.00 ; I. X., per box, $20 \mathrm{by} 28,112$ sheets to box, $\$ 10.50$ to 11.00 .

Terne Plates.-I. C. 20 by $28, \$ 8.50$ to 9.00

Inon and Steel.-Bar iron, per 100 lbs. beso prico. $\$ 2.50$ to $\$ 2.65$; band iron, per 100 lbs., $\$ 3.00$ to 9.15 ; Swedish iron, per 100 lbs ., $\$ 5.25$ to 6 ; sleigh shoo steel, $\$ 3.25$ to 3.20 ; best cast tool stod, per $1 \mathrm{~b}, 12$ to 13 c , Russian shect, per 1b, 12 to 18c.
SineET InoN.- 10 to 20 gauge, $\$ 3.00 ; 22$ to 24 and 26 grage, $\$ 3.27 ; 28$ gauge, $\$ 3.50$,
Chinda Plates.-Garth and Blaina, $\$ 3.00$ to 3.10 .

Garvailzed Inon.-Qucon's Hoen, 22 te 24 gauge, per lb., इ̄; 26 gauge, per lb., 执; 25 gauga, per lb., 5 д.c.

InON PIPE.- 50 to per 60 cent. off list.
CIIALs.-Best proof coil, 3-16 inch, per lb. $6 \frac{1}{2}$ to $63 \mathrm{c} ; \frac{7}{}$ inch, per 16 , 6 to $6 \frac{1}{2} \mathrm{c} ; 5$, 16 inch
 $7-16$ inch, per lb., $4 \$$ to Je ; $\frac{z}{}$ inch, perlb., 13 to 5 c .

Syeer Znic-In casks, 5ic lb., broken lois,

Lead.-Pig, por lb., 4yc.
Sul.Den. - Half and half (guar) per 1b, 14 to 16c.

AmBusition.-Cartrdges-Rim fire pistol, Amorican, discount, 35 per cont., rim fire cartridgos, Dominion, 50 per cent., rim fire mililary, Amorican, 5 per cont. advanco; contral fire pistol and rifle, American, 12 par cent.; contral fire cartridge, Dominiun, $\$ 0$ per cont.; shot shells, 12 guage, $\$ 6$ to 7,00 , shot, Canadian, soft, $\overline{5}$ be; shot, Canadian, chilled, fic.

AXES;-Per box, $\$ 6.50$ to 15.50 .
Wme.-Galvanized barb wre, plain twisted wire and staples, $\$ 3.50$ yer $10016 s$.
Bore.-Sisal, per lb., 8 to 8tc baso; manilla, per lb., 11 to $11 \frac{1}{2} \mathrm{c}$ base; cotton, $\frac{\ddagger}{4}$ to $\frac{1}{2}$ inch ar 1 larger, 16 c 1 l .
Nalls.-Cut, perkor, base price, $\$ 2.85$ to 3 ; common steel wire nails, $\overline{5}$ to $6 \mathrm{inch}, 83.50 \mathrm{per}$ $\mathrm{ker}, 3$ to 4 inch. $\$ 3.80$ keg: $2 \frac{1}{2}$ inch, $\$ 1.09$ keg; 2 inch, $\$ 1.35 \mathrm{keg}$.
Horse Nalls.-Pointed and finishod, oval heads. List prices as follows: No. $\overline{5}, \$ 7.00$ box; No. 6, 56.75 box; NTo 7, $\$ 9$ box; No. 8, $\$ 5.75$ box ; No. 9,10 and 11, $\$ 5.50$ box. Discount off above list prices, 50 to 50 and 10 per cent.
Horse Shoes.-Per ker, $\$ 1.50$ to $\$ 1.75$ : snow pattern horse shoes, $\$ 1.75$ to $\$ 5$.

White Leads.-Pure, ground in oil, as. sociation gaarantee, 5.75 per $100-1 b$; white lead, assorted 1 to $5-1 \mathrm{~b}$. tins, per 1 b ., 9 c .
Prepared Paints.-Puro liquid colors, per gallon, S1.15 to S1.25.
DRy Colons.-White lead, per !b., se; red lead, $\overline{3} \mathrm{c}$; y yellow ocro, 23 c ; golden ocre, 4 c ; Venctian, red, French, Sic; Venetian, red, Enslish, 3kc; English purple oxides, $4 \frac{1}{2} \mathrm{c}$ : American oxides, per lb., 3 to 4c. These prices for dry colors are for broken lots. $\frac{1}{2} \cdot \operatorname{per} 1 \mathrm{lb}$. less when full kers or barrels aro taken. American vermillion, kem, 15 c , English vermillion, in $30-\mathrm{lb}$. bags, 90 c jer lb.; less than bags, per lb., $\$ 1$; Paris green, 18 to 20c.
Varaisues.-No. 1 furniture, per gal., $\$ 1$; extra furniture, $\$ 1.35$; palo oak, $\$ 1.50$, clastic oak, $\$ 1.75$; No. 1 carriage, $\$ 2$; hard oil finish, 82 ; brown Japan, S1; goldsizo' Japan, 81.50 ; No. 1 , orange shellac, $\$ 2$; pure orange shellac, $\$ 2.50$. Theso pricos are for less than barrels, and inciude cost of cans.
SUsidries.-Glue, S.S., in sheots, per lb.: $12 \frac{1}{2}$ to 15 c ; glve, white, for kalsomining, if to 18 c . Stove gasoline, per case, $\$ 4.00$; benzine, per case, 81.00 ; benzine and casoline. per gallon. 50c. Axio grease, Imperial per case, $\$ 2.50$, Fraser's avlo grease, per case, $\$ 3.75$; diamond, do, $\$ 2.25$ per case. Coal tar, pei barrel, $\$ 8$; Port land cement, per barrel, S 4.00 ; plaster, per barrel, $\$ 3.00$; plasterer's hair, 902 . per bale; putty, par lb. 23 c . for less than barrels; bar rels, per lb., 2ac.
Wnidow Glass.-1st break is quoted at $\$ 1.65$ per box of 50 feet.

Linseed Onl-Raw, per gal , 63c, builed, per gal., $\operatorname{sic}$ in bamels.
Tunpentine.-Pure spirits, in barrels, per gallon, fone; less than barrels, per gallon, ©5c.

Ons.-Range about as follows: Black oils, 25 to 30 c per gallon, clear machanoouls, 33 to 40 c ; cylinder oil, 50 to 75 c , as to quality: castor oil. 10 p per $16 .$, lard oll, ive per gal.; tanner's or harness oil, oise; neatsfoot oil. \$1.00; steam refined seal oil. Sje; pure winter blesched sperm oil, $\$ 2$ per gallon.
Refined Petnolevit-Thereis no change in burning oils. Prices hero aro as follows. Silver star, $24 \frac{1}{2} \mathrm{c} ;$ crescent, $27 \frac{1}{2} \mathrm{c}$; oleophenc, 292 c in barrels. In car lots 2 c per gallon discount is allored off prices in barrols United Statos oils in barrols aro quoted at 3ic for eoceno and Buc for sunlight.

R tw Furs-The iollowing quotations give the range of prices hore. Tho prices cover the rango from small to largo skins. sizo color and conditiou boiug considored though gking are sometimes offerad which are not worth the minimum quotations, on account of boing killed out of cason.
Badger
St 15 to 5060
Bear, black ur bruva............ 500 to 2600
Bear, yearlings ................. 2 iv to 800



## Ghain a id Produce.

Whent. - Wheat las boen quiet but firmer this week in leading markets, influenced by larger exports and smal er increase in stochs. World's shipments from all exporting countries last week were $8,000,000$ bushols, of which Russia shipped $3,581,000$ bushols and the Lnited States $3,456,000$ bushols. The English visible supply decreased 2,500,000 bushels last week. Exyorts of wheat, including flour, from the United States and Canadn this weck amount to $3,965,731$ bushols, compared with $3,312,000$ bushols in the corresponding week last year, $3,196,000$ bushels in the recek two jears ago, $3,008,000$ bushols threo jears ago, and as contrasted with $\overline{5}$,321,000 bushols in the weok four years ago. One reek ago the total exports amounted to $3,406,000$ bushels. Forciga shipments of wheat this week, therefore, are larger than these for any previous rreek since that ending Septomber 19, 1593.
Wheat locally has been dull. As usual at this season thero is vers little doing in this market. Some business was reported at bo tueen 55 and 56 c for cash No. 1 hard, on an afloat basis at Fort William, and wo quoto 5is to 5jic. May wheat nominal at about 60 c for No. 1 hard. No. 2 hard, cash 321 to 53 c . In Manitobs country markets prices rango from 36 to luc for No. 1 hard, to farmers, varying according to ireights or local conditions. Low grado wheats aro casier, No. 3 hard brings 28 to 3 ilc to farmers, in country markets, and ircsted wheat from 20 to 28 c . There is somo movement all rail to Eastern Cianada points, and a little low grado is soing through to tho scaboard for export. Tho movement to Fort William to store keeps up large for the season. Reccipts at Fort William for tho woak endod Docember 21 wero $105,53 \mathrm{~B}$ bnshels and shipments wero 5ri,17t bushels. For tho reek ended Deccmbar2s, receipts at Fort William wero dol,731 bushels and shipments 44,857 bushels. In storo on Diceuber 29, 2,711,013 bushels. For the weck ended December 29, 1591, reccipts were 82,038 bushels, no shipments and in storo 750,531 bashels. In storo two years afo 1,539,000 bushels.
Fsour.-Flour is rather casigr, infuenced by a doclino of Ontario brands in Enstarn markets this wook, pricos being reported 10 to
far Ontario flours. This may offect tho prices of Manitoba flours, but on tho contrary the best grades of Manitoba wheat hold firm. Thore is no change hero this week. Sales by millors hero are now madu at $\$ 1.70$ to $\$ 1.75$ for patents and $\$ 1.50$ to $\$ 1.55$ for strong bakors par sack of 981 bs . delivered to city rotail dealars; socond bakers, $\$ 1.30$ to $\$ 1.35$; xxxx, $\$ 1.10$ to $\$ 1.15$, delivered.
Ministufrs.-City mills aro selling at $\$ 9$ por ton fur bran and $\$ 11$ for shorts, delivered in tho city. Small lots $\$ 1$ per ton more.

OATS.-A limitod number of cars are moving through to Montreal and some are being taken for the lumber districts betweon Sadbury and Ottawa. Prices aro too low to pormit of export shipments, as it would only allow of paying $G$ to se per bushol to farmors hore. Prices at Montreal aro comparatively higher than New York, but oven for the former markat
only very low prices can be paid here only very low prices can be paid here. The freipht rato from say Brandon to Montraal is 44 conts per 100 pounds, and the prico in Montreal is about 29 e per bushel, which admits of paying about 12 c for cars on track at Manitoba conatry points. The tendoncy of prices has been easier. Car lots at Manitoba country points, for shipment east, are worth from 11 to 18c as to quality and freight rate. In the Winniper market dealers are paying 15 to 16 C for farmers' loads, rer bushel of 34 pounds.
Barley.-There is very little doing in barloy for shipping or otherwise, aud thedemand is very limited. Wo quote cars of No. 3 at about 16 to 17 c at Manitoba country points, according to froight and samplo. No dumand locally. A fow loadstaken hero at 17 to 18 c per bushol of 18 pounds.
Wheat.-Local farmers' markot.-Farmors' loads are boing takon at the mills hero at 40 to 48 c per bushol of 60 pounds for milling, os to quality. Smusty wheat for feed 80 to $\$ 5 \mathrm{~s}$ e per bushol.
Ground Feed.- Prices rango from $\$ 11$ to S13 per ton, as to quality, the top prico for rolled oat feed, and the lowest price for mixed mill feed.
Oatuseal.-Rollod oatmeal is selling at about $\$ 1.25$ per sack of $\$ 0$ pounds in brokon lots to retail dealers.
OILCAKE.-Ground oil caRo meal is quoted at $\$ 20$ per ton in sacks.
FlaXSeed.-FlaxseedatChicagoyostarday was quotedat95ic for Nay dolivery. Prices to farmers in Minnitoba country markets aro about 60c per bushel.

BuTTER.-Tho local market is very dull and the feoling is easior. Thero is next to no consumptive demand here from local retailers and not mach shipping demand. Prices are decidely easior, in sympathy with both Eastern and Western markets. Fresh California and Australion butter will bo offering in British Columbia markets soon in all probability, which will produce a slown demand for hold Manitoba goods. Tho outlook for exporting to tho old country 23 also poor. There is no creamery bero, nor has there leen for some time, and all tho Manitobs creamery held in first hands in British Columbia markots has beon claarod out and some lots of Ontario creamery have boen brought in to coast markets. In the absence of outside orders local prices tend lower. Rolls aro not as favorably recaivad as good dairy tubs. Wa quoto round lots of good to choice dairy tabs at 12 to I.fc and rolls at 12 to 13 c .

Cuesese.-Checse is jobbing hero in small lots at $8 \frac{1}{2}$ to 9 c .

EGGS,-Dealers are paying 2le perdoz, for rocaipts of irewh agts, and solling in small lots at 2 Lis Lamed are practically out of this markei.

Lard.-Lard is again casior. Prices aro:-Pure, $\$ 1.80$ for 20 pound pails, and 84.50 for 50 lb pails; pure laaf lard in 9,5 and 10 pound tins, quotod at $\$ 6.50$ por case of 60 pounds, tiercos 8 zo pound.

Cured Mieats.-Smoked meats are quoted: Hams, assortod sizes, 11c; breakfast bacon, bellies, $11 \frac{1}{2}$ : do., backs, 10 da; picnic hamg, $80 ;$ short spicod rolls. 7 ac long rolls, 7 ac ; shouldors, 62 c ; amoked long clear, 9c; smoked jowls, 5 itc. Dry salt meats are quotal : Long clear bacon, 719 per 1b: shou'ters, Jide; backs, 8ic; barrol ports, heavy mess $\$ 18.00$ : clear mess $\$ 13.00$; short cut, $\$ 16.00$; rolled shoulders, Sl4 per barrel, pork sundries; fresh sansage, 7c: bologna sausage, 7c; Garman sausage, 7 c ; ham, chicken and tongue sausage, 10 c per packago; pickled hocks, 2 fc ; pickled tongues, öc; sausage casings, 30c lb.

Poulitir.- Prices have been fairly firm in the absence of large stocks. For native poultry, dealers are paying 9 to 10 c for turkoys, 8 to 9c for geese and ducks, and 7 to 80 for chickens, according to quality.
Dressed Meats.-Business is quict since holiday stocks were laid in. Hogs are holding up wall and offorings have boon light. The ruling price this week is still 5 c per lb . We quote country beof at 3 , to dc as to quality, and guod frozen beef has brought 4 jc . The balk sells at. about 4 c per lb . by the side or carcass. $\$ 3.30$ to 33.40 per 100 pounds hes been paid for round lots of frozen beef to ship to the woods, the quality averaping rough, heavy stuff. Frosh, unfrozen, city dressed beef, 5 to 5kc, as to quality, je being the general quotation. Mutton steady, and wo quoto $G$ to $6 \frac{1}{2} c$ for choico mutton, and about 51 c cents for country mutton.
Game-Rabbits, 8c each; jack rabbits, joc each.

Vegetaules.-Following aro prices on tho stroot markot: Potatoes, 20c per bushel; cahbage 25 to 40 c per dozen, os to size; celory 25 to 10 c per dozen bunches; onions 40 to 50 c per bushel ; turnips 10 to 15 c per bushel : parsnips, 40 to 50 c bushel ; carrots 2 ïc ; bsets 25 c bushol.

Hudes.-I'rices are about the same, but rather firmer. The price for country frozon hides varies from 47 to $4 \frac{\mathrm{c}}{\mathrm{c}}$ Wo quoto prices hero as follows: Green frozen hides, 4 to $4 \frac{1}{2}, 5$ lbs tare off. Wo quota: Calf, 8 to 15 lb skins, 5 to $6 c$ par lb ; daacons, 15 to 20 c each; kips, 4 to juc; sheop and lambskins recent kill, 40 to 50c. Tallow, 4 to 5 c rendored and 2 to 3 c rough.

Woob-Manitoba flecce, nominal 10 tc 12e parlb.

Seneca Root-Nominal at 18 to 20c per lb.

HAY-Baled prairio is quoted at about $\$ 5.50$ to $\$ 6$ on cars here. Looso hay on the street market, $\$ 1.50$ to $\$ 5 \mathrm{per}$ ton.

Live Stock.-i'ho markets are practically doad, as butchers are stocked up with holiday meat. We heand of tro or threo cars of range cattlo coming in and selling at 825 to \$sj per head, cors and heifers. Brices aro about nominal at 23 to 3 for fair to choico batchers cattle. Shoop hardly wanted, as butchars are holding plonty of mutton, nominal at 28 to 3 c . Hogs aro stondy at 3 ic off cars here.

## New York Wheat.

On Saturduy, Jan. 4, Niay delivory closed at 67fc. A weok ago whant closed at biskc for May.

## Hinnaapolis Whaat.

No. 1 Northorn whast closed on Saturday at 56 whos: clossd at Jlza.

## Ohioago Board of Trade Pricies.

The prices below are lsard of trade quotations for Chicaro No. 2 wheat, No. 2 oats and No. $\frac{2}{}$ com, per ribs per 100 pounds.

Wheat was stronger on Monday, influenced by smaller apring wheat recoipts, largo docreaso of $2,500,101$ ) bushels in the Eag!ish visible supply, otc. May wheat gained je over Saturday. Closing prices ware:

|  | Dec. | Jau. | May. |
| :---: | :---: | :---: | :---: |
| Wheat. | 568 | 061 | $5!4$ |
| Corn | 258 | 25.8 | 288 |
| Oats | 174 | - | 19 |
| Micss Pork. . | 785 | 875 | 9123 |
| Lard | 5204 | 545 | 560 |
| Short Ribs.. | 432 t | $432 \frac{1}{2}$ | 460 |

On Tuesday pricos were a little higher. As usual, littlo interest was takon in the market in the last day of the year. Closing prices were:

|  | Dec. | Jan | May. |
| :---: | :---: | :---: | :---: |
| Wheat | 563 | 517 | 597 |
| Corn | 25.1 | 251 | 281 |
| Oat3. | 17 | 2 | 19 |
| Mess Port. . | 775 | 8574 | 8972 |
| Itard | 5223 | $527 \frac{1}{3}$ | 555 |
| Short Ribs. | 4172 | $417 \frac{1}{2}$ | 4 522 |

Wheat was dull and lower on Thursday. Closing prices waro:

|  | Jィr. | May. | July. |
| :---: | :---: | :---: | :---: |
| Wheat. | 56 | 585 | 59 |
| Corn | 257 | 277 | 283 |
| Oats. | 16t | 188 | -- |
| Mess Pork. | 8722 |  | - |
| lard | 532 a | 5 -62 | - |
| Short Ribs. | $427 \frac{1}{2}$ | 462 L |  |

On Friday pricas were stronger. There was better buying and there were rumors of damage to the Argentine crup. Closing prices were:

|  | Jan. | May. | July |
| :---: | :---: | :---: | :---: |
| Wheat. | 561 | 594 | 598 |
| Corn | - | 28 |  |
| Oats....... | 10¢ | 191 |  |
| Mess Pork. | 8923 | 935 |  |
| Lard ...... | 5371 | 5 67. |  |
| Short Riba, | 495 | 470 | - |

On Saturday May wheat opeued at 59 j c and held firm, touching 60t. Closing prices were:

|  | Jan. | May. |
| :---: | :---: | :---: |
| Whent. | 575 | 60 |
| Corn ...... | 258 | 285 |
| Oats ....... | 17 | 194 |
| Mess Pork. . | 900 | $937 \frac{1}{4}$ |
| Lard. ...... |  |  |
| Short Ribs . |  |  |
| Flax Soed. . | 89 | 95 |

A week ago Decomber wheat closed at 5jzc.
A joar ago Januarywheat closed 513 c .

## Bnluth Whast Harket.

No. 1 Northern whest at Duluth closed as follows on each day of the weak:
Nonday-1)co, bslc, Jiay, 5ijc.
Tuesday-Dec Fif May, 573
Wedrestay-llolicay.
Thurday-Jan. sizic, 3iay, soje.
Friday-Jan. SSEc, May Sizc
Saturdas-Jar. bic., Hay, ESc.
A reak ago to day, (Saturday) prices closed at jific for alay. A Jear feg May delivery closed at 62 sic . Two ycars age May closed at Gtic. No. 1 hard was quutod at sbout 1 c over No. 1 northern, No. 2 northern, 2 to 3c lower than No. 1 northard for cash wheat.

## Hanitoba Butter in Japan.

Robt Scott, proprictor of tho Shoal Iako cramary, left a for days ago for Japan with the object of introducing Manitoba batter in that market. N[x. Scott has contemplated this trip for somo menths. Ho will ropresent not only his own factors, bat also
tho Parsons Produce Co., of Winnipeg, who handle the product of MIr. Scott's factory. He has taken along a large number of small samples of his buttor. It is Mr. 'Scott's intention to greatiy enlarge his factory on his return from Japan in May next, and among other improvemonts he contemplates puttin' in a plant for tho manufacture of hermetically soaled butter tins, with the express ebject of putting up butter for the trans-Pacific tiade. Bufore taking this stop, however, ho has wisoly decided to spend a few months studying the requirencents of the markets of the far East.

## Monthly Reade Returns.

The following statement shows the value of goods exportod and goods enterod for consumption with duty collected thereon during the month of Decomber, 1895, at Winnipeg, as compared with the same month in 1801:

|  | Valus Value |  |
| :---: | :---: | :---: |
| Description | 1891 | 1895 |

Exported ........... $\$ 98,37600 \$ 628,98900$ Entered for consump-
tion, dutiable... $\quad 100,628$ 00 105,90600 Entered forconsump.
tion, free........ $4.4,916 \quad 90 \quad 48,03700$
Total for consump-
tion............
$145,51400 \quad 157,91900$ Tho Dominion Gover, 4,12696 Government Savings bank 1890, were : Deposits, $\$ 25,061$; withdramals, $\$ 18,544.77$; deposits in excess of withdrawals by $\$ 6,519.2$ '3

Inland revenue collections for the Winniper division for Decomber are:


## The Big Toronto Pailure.

There is a probability of further troubla over the failure of Samson Kennedy \& Co. says a Toronto tolerram. Some of the creditors, particularly the English, aro nos satisfied as to the removal of 82 cases of cottons from tho firm's premises to the warchouse of O. Norrico \& Co., which adjoins tho premises of the bankrupt firm, and the claim is that they rere removed before tho assignment. The action is perfectly legal. The other creditors think nct, and somo action is probable. Another meeting is to be held here to-morrow. Another point of importance is that at the custom house now are fifteen to twonty thuiasand dollars' worth of goods consigned by an Eaglish croditor to Samson Kennedy \& Co., and the quastion is are thoy now part of the cstate or still the property of the English firms who consigaed therm. The courts may hare to decide this mattor also. A salo of the Samson Kennedy \& Co., stock takes placo January 3. It is valued at $\$ 185$, 000 and will bo sold on bloc.

There was a weater fecling in the llour markot for Ontario grades at Xiontraal ou Tuesday, and prices wero qnoted 10 to 20 c per barral lower, all round.

Following are tho agregato customs returns for tho four citios of Gratish Colambia (Viotoria, Vancouver, Now Wertministur and Nanaimo, for 1895. Erporte, $58,902,450$; Imports, $\$ 1,246,650^{\circ}$; Duty, $\$ 1,147,189$; Inland rovanuc, $\$ 261,767$.

## Winnipge Markots A Year ago.

Whoat,-No. 1 hard, o.i.f. Fort William May, 68 to 69 c and 60 to 520 to farmers, Manitobs country points.
Flour.-Local prico, por sack, Patonts. S1.95; Bakers, 81.85.
Bran.-Per con, S11.
Shorts.-下4 ton, 819.
Oats.-Pur bushol, car jots, 25 to 27 c .
Barley.-Por bushol, feed 280 to 81.
Flax Seed. - 950 to $\$ 1$.
Buttor.-Round lots country dairy 12 to 14c.
Cheeso.-Small lots 11 to 11 dc.
Eggs.-Frash, 16c round lots.
Beef.-Frozen country, par lb., 8 to $4 \frac{1}{2}$, best butchers, 5 to ${ }^{5}$ lo.
Mintton.-Fresh, and lamb, 5 to 6 c .
Hogs. - Dressed, 4 to 41 d .
Cattlo.-Butchers, 23 to 3 c .
Hozs. - Live, off cars, 83 to 3 Uc.
Sheop.- $\$ 2.25$ to 82.50 por 100 pounds
Seneca Root.-19 10 20c.
Poultry-Chickens, $\overline{\mathrm{u}} \mathrm{c}$, turkeys, 9 to 10 c , geese, 7 to 8 c , ducks 6 c .
Hides.-Frozen Hides, $2 \frac{1}{2}$ to 8 c .
Potatoes.-10 to $4 \overline{\mathrm{c}}$ per bushel.
Hay.- $\$ 1.50$ to $\$ 0.00$ par ton, car luts.

## Winnipeg What Inspection.

The following shows the number of cars of wheat inspectad at *Winnipeg for the wooks ended on the dates named, compared with the number of cars inspected for the corresponding weoks a year ago, as reportod by Inspector Horn to the Board of Trade:-

Orade. Nov. 30 Dce 7 Dce. it Deo 21 Dec. 23 Extra Manitoba herd......... No. 2 hard.
No. 3 hard.....
No. 1 Northin.
No. 1 North'n.
No. 2 Northin..
No. 2 Northn.
No. 1 white fyle No. 2 white fyle No. 2 White fyle No. 2 Sping ....
No. 2 Spring.. No. 1 rrostra No. 2 frosted No. a Froited." No. 1 Rejected. Nio. sRejected. Fio Oracte.

## Total.

Sanc weck last

| 0 | 0 | 0 | 0 | 0 |
| :---: | :---: | :---: | :---: | :---: |
| 52 | 45 | 81 | 60 | 64 |
| 25 | 38 | 87 | 70 | 01 |
| 20 | 49 | 85 | 81 | 65 |
| 9 | 10 | S | 10 | 0 |
| 3 | 4 | 2 | 4 | , 9 |
| 1 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 1 | 0 |
| 0 | 0 | 0 | 0 | 0 |
| 3 | 1 | 5 | 4 | 1 |
| 0 | 0 | 0 | 0 | 0 |
| 21 | 21 | 81 | 41 | 13 |
| 11 | \$ | 8 | 80 | 10 |
| 0 | 0 | 2 | 0 | 0 |
| 12 | 17 | 0 | 14 | 13 |
| 61 | 47 | 48 | 73 | 76 |
| 0 | 0 | 0 | 0 | 3 |
| 1 | 0 | 1 | 3 | 0 |
|  | - | - | - | - |
| 228 | 233 | 931 | $35 ;$ | 358 |
| 170 | 145 | 00 | 120 | 74 |

Oats-No. 1 whito, 14 ; No. 2 white, 17 ; No. 2 mixed, $\overline{5} ;$ No. 2 black, 0 ; feed, $\bar{j}$ ? total, 41.

Barley-No. 3, 15 ; feed. 3 ; total, 18.
*Wheat inspected at Emersen going out via the Northern Pacific to Daluth, is includod in Winniper returns. A considerable portion of the wheat moving is inspected at Fort William, and does not show in these figures.

## Wimnipeg Oloaring House.

Clearings for the weok ending January 2 Jero $51,250, \bar{a} 37$; balances, 8934,960 . For the previous week clearings were $\$ 1,191,060$. For the corrosponding weet of last jear clearings Fere S1, 233.4\%8, and for the weok, two years noo $\$ 316,035$. For the month of December clearings fero $\$(6,641,4 \overline{1} 1$, as compared with s5,199,672 for December, 1 341 , and $\$ 1,970,725$ for Docember uf 1893.
Following are tho returns of other Canadian clearing houses for the weeks onded on tho datos given:

|  | Dec. 19. | Dec. 12. |
| :---: | :---: | :---: |
| Miontral | S11,965,963 | 813,231,320 |
| Toronto. | 7,1005,739 | 7,922,817 |
| Halifar | 1,100,377 | 1,181.486 |
| Winnipes | 1.453,708 | 1,756,624 |
| Eamilton | 775,570 | 732,491 |
| Total | \$28,201,410 | \$24,853,278 |

## Insuranoe and Finanolal Notes

Further investigation of the affairs of the Bangus du Peuplo, of Montreal, shows then more and more rotton, says a tolegram: J. N. (ireenshiolds, Q. C., acting on behall of a number of shareholders, is proparing a case against the dinctors on a charge of misrepresonting the position of tho bank. Warrants for the ontire directorato will be applied for. One director salleged to havo got a clerk to sign notes for $\$ 50,000$, and this paper was cashed by tho bank without proper autbority and is now worthless. In addition to criminal procceding (ircenshields is taking proceadings against the directors to have them jointly and severally condemned to restore to tho bank sums amounting to $\$ 950,000$ alleged to have been irregularly and illegall advanced. In connection with the criminal proceedings it is alleged that falso statements were issued by them and other irregularities committod.

It is stated at Montreal that the report of the committeo of invertigation into the affairs of tho Banquo du P'ooplo to be presented at a meeting of the starehulders will show tho capital stock of $\$ 1,200,000$ wiped out: a rest recount of $\$ 600,400$ wiped out, and a deficiency of $\$ 250,000$ on payment of ordinary liabilities to dopositors. There appears no doubt that the bank will go into liquidation.

## Whoat Stocks.

The visible sapply of wheat in the Uuited States and Canada. east of the Rocky MIountrins, for the week ecded Doc. 30,1895, shows an increase of $56: 4,030$ bashels, against a decrasse of 40,000 for the corresponding weok last year and a decrease of bushels the corresponding weok two yeers ago, and an iacrasa of - bushols three years ago.
The following table shows the total visible supply of wheat on the dater named.for four yeary, as compiled by tho Chicago beard of trade and includes stocks at most important points of accumulation in the Onitod States and Canada, east of tho Rocky Mountains. There are some important points not covered by this statoment:

|  |  | 1804. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 80, 0238000 |  |  |
| Feb. 5 | 83,37,6,000 | 79,863,.00 | ${ }_{81}$ |  |
| Sar. | 78,735,000 | 75,609,000 |  | 61,550,000 |
| April 1 | 76,303,000 | 71,438,000 | 77,054,000 | 41030,000 |
| ${ }^{\prime} 8$ | 72,703,000 | 70,182,000 | 77,294,000 | 31,177,090 |
| " 15 | 70,457,000 | 69,217,000 | 10,096,000 | 42,055,000 |
| 0 | 65,020,000 | CS,435,000 | 74,509,000 | 35,140,030 |
|  | 05,770.003 | 66,55,050 | 75,097,000 | 37,230,000 |
| Say, 8 | 69,190,000 | E3,150,000 | 73,069,000 | 30,190,000 |
| -13 .. | 69,693,000 | 63,510.000 | 72,092,000 | 35,100,000 |
| 20 | 56,465,010 | 03, $\mathrm{H} 4,000$ | 71,332,000 | 30.e37,000 |
| - $27 .$. | 34,844,000 | 61,329,000 | 70,159,000 | 29,622,000 |
| June 3 | 32,29,000 | 89,304,000 | 11,050.000 | 27,910,000 |
| 10 | 10,730,000 | 58,211,000 | 63,662,000 | 20,430,00, |
| 17 | 1i.717,000 | 37,005,000 | 00,57n,0c0 | 2,006,000 |
| 8 | 40,225,009 | 65,852,000 | ex,0si,000 | 24,601,000 |
| July 1 | 11,:01,000 | 6t.057,000 | 62,316,000 | 24, 5EZ00 |
|  | 13,330,100 | 54,114,000 | C1,810,003 | 23,150,000 |
| 13 | 41,237,000 | 53,154,000 | 59,3,32,000 | 22,439.000 |
| 00 | 10,437,009 | 33,771,000 | 58,001,0) | 23,063,000 |
|  | 53,233,000 | 57,14,000 | 89,315,000 | 23,033,005 |
| Aus. 3 | 8x,617,000 | co, 01,00U | 54,124,000 | 20,079,000 |
| 10 | 37,539.(0) | 6こ,381,000 | 5s, 8.000 | 29,2,3,000 |
| 17 | 30.62],000 | 83,900,003 | 57,812,000 | 31,70,003 |
| 131 | 33,153,000 | 64,731,000 | 57,10,000 | 32,050, 620 |
|  | 35,138,400 | 00,949,000 | 50,831,000 | 3,,560,000 |
| Scpt. 7 | 20,761,000 | 00,168,000 | 56,140.003 | 38,700,05] |
| $\stackrel{14}{ }$ | 38,40:,000 | 60,216,00 | 57,331,020 | 31,11,001 |
| \% | sy 585,005 | 70,159,000 | 53,693,000 | 48,957,000 |
| 30. | 10,7es,000 | 71,513,000 | 00,5\%,000 | 49,901, cos |
| cet. | 11,832.030 | 75,014,000 | 03, 3150000 | 51,9100,030 |
| 13. | 18,431,00 | 73,074,000 | ©5,130,100 | 55,040,0x] |
| - $91 .$. | 18,100,006 | 76,650.000 | 68,988.000 | 50,10:0,05 |
|  | 50,4030000 | -8,190,003 | 09,387,000 | 01,601,c00 |
| Nov. | $5=020000$ | 80,087,000 | 71,396,000 | 01,717,400 |
|  | 50,030,000 | 31,20,000 | 74,052,000 | 67,203,000 |
|  | 60, 328,003 | 82, 30.000 | 70.703,809 | 60. 585600 |
| 25 | 02,21,w0 | 93,066,000 | 77, | -0,\%6,000 |
| Doc, 2 .. | 6,303,100 | \$3,170,400 | 78,091,000 | -2,650,000 |
| O | 03,123,000 | 33,02, 00 | 78,783,000 | 73,600, $\infty$ |
| - 10 | 00.834.009 | S,18=,000 | 50,1:3,000 | 78,\$.0,000 |
| 23 | $00.388,000$ | 88,001,00 | 80,038,000 | 70,833,000 |
| 3 | 69,938,200 | S3sfi,00) |  | T, |
| Bradstreat's report of stocks of wheat in |  |  |  |  |
|  |  |  |  |  |



Total stocks in the Unitod States and Canada as reportod by Bradstreot's wero as follows, on December 23, 1895 :

| Enst of the Moun | $\begin{gathered} \text { bushols. } \\ 03,032,000 \end{gathered}$ |
| :---: | :---: |
| Pacific Coast. . | 8,276,000 |
| Total stocks a year ago were: | bushols. |
| East of the Mountains | 114,588,000 |

Pacific Corst
Bradstreets report for the week onded Dac. 30, shows an increaso of $1.787,000$ bushels in stooks of wheat enst of the mountains, making the total $97,769,000$ bushels on the lattor date.

Worlds stocks on Decomber 1, (United States, Canada, in Elropa and afloat for Europe) were 161,318,000 bushels, compared with 181,610,000 bushels a year ago, 190, 886 .000 bushels two years ago, $175.814,000$ businels threo years ago, 157,748,000 bushols four years ago. 107,669,000 bushols five y9ars ago, and 117,255,000 bushels six years ago.

The feature of the Montreal grain markot on Dec. 31 was the weaker feoling in oate, and sales of car lots of No. 2 white wore made at 29dc, but somo holders were still asking 30 c .

The tone of the Montreal market for pork was weaker, and a further decline of 500 per barrel took place on Tuesday due to the liberal receipts of hogs.

Geo. Olds, general traffic manager of the C.I.R., has rotired from active servics, and the position is abolished. G. M. Boswor.h becomes froight traffic manager, with as office in Montreal. He has charge of freight traffic on all lines. D. MciNicoll, passenger traflic manager, with an office in Montreal, bas charge of the passenger traffic on all the company's lines, Robt. Kerr becomes traffic mboager of the company's lines rest of Fort William, with his officn romaining in Winnipers
Thero was a large gathering of roprosentatives of big dry goods firms at the sale of the stock of Samson, Fiennedy \& Company, Tomonto, on January 8. W. J. Sucklicg was auctioneor. Bids started at 50 cents on the dollar, and with jumps of $2 \frac{1}{2}$ cents resched 65 conts, then by small bids rase to 724 conts, at which prico it was knocked down to John Eaton \& Company. The purchese is probably the largest e ver made in Canada. Tho total payment will be about $\$ 115,000$.
A. meoting of the creditors of the firm of Samson Kennedy \& Co. Toronto. was hold at Montreal on December 80. D. Marrice was mado chairman; F. ․ C. Clarkson, of Toronto, secretary. A committeo composed of the following gontlemen wrs appointad to ropresent tho creditors, D. Morrice, Alex. Stephenson, Jos. Simpson, R. J. Robertson and H. I. Singth. Tho meeting approved the sale of stock on January Brd. A lotter mas read from Mayor Kennedy, sonior member, stating that the firm should have gono into liquidation twelve years ago, wher Genmill went out of tho firm, bue Samson and himsolf had decided to try and placo the busineis on a paying basis. He was much pained for the creditors, who would sustain almost torel loss. It wes thought by thost prosent that the ostato might pay thirty cents un the dollar. Canadian creditors of the firm repro sent $\$ 322,000$, on which $\$ 150,000$ is doo to tho 3 Montroal firms. Tho sam of $\$ 103,000$ is duo English creditors, who are represonted by D. E. Thomson, Q. O., of Toronto. Thore is a defioioncy in the assets of $\$ 219,485$.


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## Ennting and Trapping Ssocrats.

All through the Northwestorn States, at this seasoll of tho year, tho mure or less mighty Nimrods of the country aro preparing gun and trap for the winter campaign against all manner of fur-bearing animals. On thoshores of a thousand lakes and aloug the banks that fringo a thousand winding rivars, creols and inlots, will bo scattored wily huntsmen in search of gamo by land and watar and in fosest and marsh. I'h m will be professional hunters-to whom the wilds of nature and tho habits of animals are as an open book, and thero will also be verdant young shurtsmen who, making thoir first assay in such crafts, will experienco many o ridiculous blunder and suffer nolittlo humiliation becauso of their downright ignorance concorning such things.

While it is hoped that the information contained herein may not be altogether an old story even to the sagest sportsman, it is admitted freely that the greatost hope entertained is that tho hints given may prove a help to the less skilful. It is not to tell one how to shoot game that these lines are written. but rathor how to trap game and, finally, how to skin, stretch and cure tho hides and furs of the animals caught. Of courso, there are an infinite variety of pits, traps and daad-falls, and it is probable that overy huntor and trappor has some distinct favorito mothod of his own for onsnaring gamo; so the writer mentions only a tow of the most practical and easily constructed contrivances, leaving the reader periectiy free to adopt whatever devices he may see fit to employ.

A good all-round trap is a log or rail pen, pinned or nailed together securely. It is trice as wide at the bottom as it is at the top, and the size of it depends wiwn the animal you intend to catch. As the sidesare uloping ho walks up readily and, smolling the appetizing bait that is placed in the center on tho ground, jumps down in and is usable to jump out. If the ground is not frozen drive sticks on each side; if frozen, lay a log or timber at tho botton so that he cannotscrateh out. Some animals would enter through a trap dcor, or box-trap, better than at the top $\rightarrow$ those that are clumsy or poor on the jump, such as bear, badger and skunk.

Ono of the cheapest and best trays can bs made from an old stovepipe pounded so that it is square. Now make a wire door for each end aud drive a hole to run the rod through. Tho bait is placed in the center, the animal pushes the door up and it falls down and he is s prisoner. Several may be caught in this at the same time, especially if two lengths aro usel. To catch the larger animals mako a box four or six feet long, boop it, wire it, or drive it full of nails-so the animal can not cher his way out. The doorsshould bequite slanting so that they will raiso easily. They work botter with a door at each end than at only one ond, as the enimal can see clear through and will not bo frightened.

A simple and very effective trap, or deadfall for bear, mountain lion, wolf, mink, coyoto, etc., is as follows: Cut a log twenty foot long and ten inches in diamotor at the large end and set in some good, conspicious place, with the commin figuro 4 triggor. Drive two stakes thres feot apart at the middle of the log, and leavo the stakes three feot high Then place acruss the top of the stakes a small pole five or six fect long, and lay on brash to form a covering orer the bait or house. A string is used in place of a long trigger, which is tied to a stako driven into the ground near one of the large stakes, and over which is the pan or tread for the animal to step on, which throws tho log. In tbe end of the read is a sharp, small knifo which cuts the cord when the animal treads on tho pan. Thes roleases the log, which falls and kills tho animal Therv is no other log-trap so sure os this one, Dise any kind of bait to
attract and place it under the house, so that tho animal will havo to pass under the logtrap and stop on the pan or tread.
A good way to catch fuxes $2 s$ illustrated as follows: Tako three No. 1 steol traps, faston oue trap at cach end and one at the middle, by end of chains, to a clog or stick of wood about three feer long and heavy onough so that it can bo movod by one trap-chain without its breaking. Place the two ond traps one way from blook and the conter trap out tho opposito way. Take a ohunk of meat or skinned rats and placo close to the centro of block and freeze to the grcund or faston othurwise so that it cannot be carriad off. Cover traps and chains with torn grass or dirt or snow, taking care that uone gets under the pan of tho trap. Tho fox generally knows the location of traps, but having to struggle for the bait, he will forget about it and swing around into the traps. Place the trap on a knoll or high ground. No. 1 traps are good for miut, musk-rats, marten, skunks, coons, etc. Use a Nc. 2 or No. 8 trap for badgers, lynx, wild cats and others.
If the trapper wishos toexpedite matters he will got somo valuable points from the following, which is known as "The Hunters' Secrot." It applies to all unimals, but is best adaptod to land animals-such as foxes, mink, sables, martons, wolves, bears, wild cats, etc. Here it is. Tabe ono-half pound of strained honey, one-quartar drachm of mask, three drachms of oil of lavender and four pounds of tallow. Mix the whole thoroughly, make it into forty pills or balls, and put one of these pills under the pan of each trap when setting it. This preparation will attract all kinds of animals, and trappers and others who use it will bo sure of success. Another proparation for foxes is to take oll of amber and beaver's oil, each equal parts, and rub them over the trap before seting it. Set it in the usual way. For mink take oil of amber and bosver's oil, rub over the trap. Bait with fish or birds, by putting up a stick slanting, with bait stuck on top so that it is over the trap and high onough so tho mink cannot quite reach it.
Having told the amatour sportsman how to trap his game, it is now in ordar to tell him how to skin, stretch and cure the hides and furs after they have been socured.
The skins of fur animals, such es mink, marton fisher, otter, skunk, musk-rat, fox and wolverine, should be cased. Raccoon, bear, beaver and badger should be open and in good shape, and all kinds must be scraped clean in ordor to command good prices. The shape of of a badger or bear should bo about the same as a cowhide. On the forelen the unifo should go to tho armpit, then to tho center instead of forward as in skinning bseves. And bear in mind thas you should nover salt furs, or deer or antelope skins. Mink, for, marten, otter, cte., should bo casod.

Without casing boards the skin would be poorly stretched, its beauty damaged and its value impaired.
In tacking or nailing up such furs as should bo stretched open, commenco at the head and nail alternately the right and left yide, so as not to strotch one side more than the other. Do not stretch out the legs at all, but stretch out the flanks to conform to the shape abovo as near as you can. Always carefully removo the tail-bone from far skins, otharwise they will spoil. Trro sticks notched to fit the tailbone is the proper thing to take out the bone. Peel the skin back from the but an inch. Now loop a strong cord around the end. clamp jour stick back to the cord, pall on tho cord with one hand. tho clarop in the other, and the tanl will slip out so quick that it will astonish you. In the hule where tne bono was fill with salt or alum water. In strotch10g muskrats it is best to uso shingles or thin boards, tapering slightly, so that the skins
can bo romovad without toaring. Aways keap tho fur ingide on ruts, mink, marton, fisher, ate On foxes it is 1 referablo to havo the fur out and to leavo tho feet on.-W. J. Barrett in the Northwest Magazine.

## The Live Stock Trade.

At Liverpool, on December B0. the tone of the market was strong, best Unitod States cattlo boing quoted at IIc. At London best cattle were at 11 dic, and Argentine shoep at 10h to $11 \frac{1}{c} \mathrm{c}$.

It tho East Fad market, Montreal, on December 30, trade was sluw and the market dull. Values showed no material chargo, Thore were a number of cattlo left over, and until the surplus stock is cleaned uplittle im--rovement in teo situation is looked for. A few sales of best cattio offered wero made at 3d to 3.fo, and inforior sold as low as 1 de por lb., live weight. Sheop sold at 2 .ac per lb ., mad lambs at 3 to 9 se per lb., live weight. Livo hogs were firmer at $\$ 880$ to $\$ 1$ par 100 lks.
At Chicago on Jan. 2 the small supply of hogs led to a further advance of 10 c . Common to choice droves sold at $\$ 2.95$ to $\$ 3.75$. The bulk of the sales wereat $\$ 3.65$ to $\$ 3.50$.

At Toronto on Tuesday, hogs wero unchanged. Good lambers were in better demand at 9 la por lb . Sheop about 29 c . In cattle one or two small lots cnangod hands at prices ranging from 2 c to 2 zc per 1 b .

## Grain and Milling Notess.

Quite a lot of fead wheat from Manitoba has been sold in this market, says a Mbntreal exchange, and during the past fow days wo hear of sales at i 3 c in 100 bushel lots, but car lots would nut bring more than 5lc.

The Liverpool Corn Trado News of Decomber 17 quotes Manitobs whent as follows. No. 1 hard, spot prices, 5 s $3 d$ to $535 d$; No. 2 hard, 53 Id to 53 3d.

Ip to dato there has been shipped from tho country market of Gliswold, JIan., about 282,000 bushels of wheat. Estimates of wheat still in farmers hands vary from 100,000 to 150,000 bushols. The largest catimate is probably ncarer correct.

## Freight Rates and Trafic Matters

The Canadian Pacific railway circular embodying reyulations governing the shipment of grain from Manitoba, consignad to North Bay for orders, will also bo applicable as rogards oats from Manitoba shipped to Sudbury for ordors. Among othor things the circular states that cars remaining on hand at Nortl Bay boyond twenty-four hours, will bocharged dumurrage at the rate of two dollars per day.

Tho Canadian Pacific Railway Company has issued a now tariff on cordwood. A circular says: "All rates, tarifi or special, now in effect between stations in Cansda on cordwood, slats and mil! rofuse fur fuel, will expire with the close of business on December Blist, inst. On and after January 1st, pros., these commodities will be carriod on a weight instead of measurement basis, that is, by the 100 pounds, instead of by tho cord. A now tariff will be issued to take offect. January 1sc."

Tho New Iork Chamber of Commerce has passed a resolution doploring war and urging an effort to provide some friendly mode of settling the Venezuelan disputo.
Tine asricultural departmont of Ontario gives tho followng statistacs. The total clip of wool in 1s! 1 was 6285.036 pounds, valued at $\$ 1,953,721$. In 1893 the clip was $5,896,891$ pounds, valued at $\$ 1,073,234$. The averafe annual clip for 18 years was $5,560,608$ pounds, raiued ot $\$ 1,035,439$.

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Sornsr 2nd. Avenus and 2nd 8t. Horth, WINNIPEG MAR

Montreal Grain and Produce Markat.
Flour,-Quite a lot of flour ground from Manitoba wheat is baing recoived from Ontario and solling at all kinds of prices. according to the amount of damagad wheat in it, salos of this class linviag beon molo at a wido range of prices uamely s3.ii) th $s 1$. Salos of straight rollers in the west have takon place at $\$ 2.93$ to $\$ 3.10$, as to quality, the lattor for old wheat il war. aud in this markot at \$3. 41 to 83.50. Nuroug bakers soll at $\$ 3.75$ to $\$ 3.65$ for good to choice brands.

Oatineal. - In baga, granulated anil rollod aro quoted at $\$ 1.50$ to $\$ 1.60$, and standard at $\$ 1511$ to 81 . 61 Put barley $\$ 125$ in bblo. and $\$ 2$ in bags, and split peas $\$ 3.5 \mathrm{~J}$.

What. - The martiot is purely nominal on spot.

Bran, otc.-Outario bran $\$ 15$ in car lots, and Manituba at $\$ 11.5 u$. Shorts ymet at $\$ 1 \overline{5} .50$ to $\$ 16.50$.
Oats.-Reccipts continue heavy and prices casy at 29 to 29 de per 31 lbs.
Barley. - The markot iy stealy at 53 to $\overline{5} \mathrm{se}$, the bost samplas being obtainable at the latter figuro. Browors, however, are not buying much now.
Cured Meats.-Smoked meats are quiet. but there is no change in values, good sized lots of hams and bacon having soid at 9 c . There is a fair amount of shipmeuts going forward to the English markot. Canada short cut pork, per bbl., ©l3; Canada thin mess, por bbl. $\$ 12$ to $\$ 1250$; hams, por lb.. 9 to luc; lard, pure, in pails, per lb., 8 to 8itc; lard, cumpound, in pails, per lb., it to ti2de; bacon per lb., 9 to lle; shoulders. per lb., 7 to Sc.

Dressed Hogr.- Receipts are again heavy for the woek. being aboat 80 cars, sales of which have transpired at $\$ 1.6$ ) to $\$ 1.65$ and $\$ 1.70$ to puckers in carlots.

Butter.-The market is quiet, although there is some looking around for nice late creamery for export at $18 \frac{1}{1}$ to 19 c , but we have heard of no sales on export account. Therd has baen some busines on British Columbia account, the salo of a lot of over 100 packages bang reported at 19c. Eastern Townships dairy sold at 16 to 17c, and Weatern at 13 to 11 c . Winter creameries are coming in and soling in a lobbing way at 20 to 21c. Western rolls at 14.4 to 15 fyc . Choico Morrisburg rolls in bastots 15$\}$ to 16 c .
Cheese.-Sales are reported of several good sized lots of summer goods at 8 to $8 \frac{1}{2 c}$, and of finest fall at 8 to 9 Ac .
Eggs.-Montreal pickled uuoted at it to 15c, and choice candled nbout the same figares. Ordinary stock solls at 11 to 12 c .

Dressed Meats.-Farmers' dressed beef 4 to 43c for hind quariers and at 21 to Bc for fore quartara Mititan carcasies itw je, as to quality.
Dressed Poultry. - A fen fancy turkey sold at 8c, but the bulk of the bast stock broight 7 to 7 hc . dbout two tons of turkoys sold at 5 to 5 itc, but they were poor quality, Nice young chickens sold at "to 6 dc , but fowls brought only 5 to jizc. Geeso dit to Gc. Ducks 7 to 8 c .

Hides.The market is unchanged, dealors still paying 5 ic per lb. for No. 1 light hides. Stocks have accumulated somewhat daring the wook, and it is thought that dealers will have to give in before tanners will order Wo quote pricus as fullows: Light hides 5 di fer No. 1, 4 kc for No. 2, and 3 fc for No. s; heavy steers $5 \frac{1}{2}$ to Gc ; calfskins Ge; lambsking $5 \overline{5 c}$. -Trado Bullotin, Dec. 27c.

## Comparison of Grain Pricgs.

Mr. Robort Mcighon, president of the Lako of the Wurd, Milliag Cumpany, having, a year ago, in an intervien made somo predictions regarding tho markot value of wheat,
which were fully realizod, that goutloman wos asked to day if ho was proparod to give his viows onco more on tho samo and kindied subjocts. "Not the same as last year," was tho active busmass man's reply, "ns I hivo not fully sir. id up the situation. I can say, however that Ontario has no whoat to oxport and I beheve tho farmers of that province will receive highor pricos for white wiuter whent in the near future than the present rates.'

Mr. Meighon was thon asked if Canadian farmors had beon for some timo past receiving as high rates for their wheat as their Amorican brothers, and the president's roply should be read by evary farmer and business man in Canadr.
"Without going into ancient history," said Mr. Meighen. "I can positively assert that, the Canadian fariner fron Decembor 1st, 1891, to Decomber 1st, 1845, rocived on an average a considerably bigher prico for his wheat than the farmers to the south."

Doas this apply to the whole Dominion?
"It does, although it has beon alleged by professional politicians that aftor December, 1891, the Manitoba farmer had practically disposed of his crop. In spite, however, of these wild assortions the bulletin issued by the Nanitoba departmont of agriculture, tho 25th of November, 1891, claimed that the farmers of that province held at that dato $5,554,179$ bushels of wheat. Now I am quite aware that this quantity was not forwarded to Fort William, but tho bulk of it was purchased by Manitoba and Oatario millers and shipped out in a manufactured stato, viz., fluur, the farmers having recoived a very substantial advance over the price paid at that time to American farmers for their wheat."
Can you give figures?

- From about the 20th of May to the 1st of Iuly, 1895 , the Ontario farmers delivered to the Crtario millers and dealers $1,500,000$ bushels of wheat, for which they recelved from Sce to $S t$ or over 13 c per bushel in advance of the figure then hoing paid to the American farmers.

Then you belinve that a prutective policy benefits the farmer?"
" Mrost ansuredly. Lnok at this informamation contained in the Buresu of Industries for the provinco of Ontario. The total oat crop for $189 . \mathrm{i}$ reaches $81,697,000$ bushels. Well to day oats are selling in Chicago for 16if cents, in Now York at $22 t$ cents, while the price in the city of Montraal is 30 conts. Now it does not require much skill in mathomatics to arrive at the conclusion that the Canadian farmor is recoiving 5 conts per bushel more for his oats than he would if American cats could be imported free of duty. In other words the Oatarso cat crop of 81.000.: non buahels is wurth to the producer $\$ \$, 40, w(w)$ more than if he had free trad $\beta$ with the Americans, who produce the same article." Corrospondence of 'Toronto World.

## Actaal Cost of Wheat Raising.

By a great deal of correspondence and an claborato set of tablas mado by Nelson Williams, commissioner of agriculture of North Dakota, he shows the practical cost of raising wheat for threo years in that stato. Tho years taken are 1891, 1892 and 1893, and include for tho latter year sbout 6 per cent, of the farmers of that state. Correspondonce was sont into all parts of the stato for replies; and coming as the raplies did from all sections, it follows that the state is well covered by this systers. The tables given include all the details, through the study of which the results are dohrmined.

Tha averago yield of the farms from which the ropiies camo in 1891 was 26 bushols per acre; in 189217.59 bushols per acro, in 1893 127 bushels pea acre. Among the large number of roplies it is found that from tho
samo yiold par acre the cost of production variod cunsiderably, due no doubt to the mothods pursucd by each. But the average total cast per acre, including ront on tho land and hauling tho grain to the nearest ra road station, was $\$ 9.25$ in 1891, $\$ 7.60$ in 1892 , 3.62 in 1743. This difforence in cost was, much of it, due to the difference in the expenso per acre of harvesting and threshing in the different Jears, as it is to bo obsorved in the years of largest yiold the cost was gratost per nere, and the year of smallest yiold the cost was least per acro.

It is probable also that the price uf labur through the harvesting and threshing was less in the years of smallest production; for it is with labor as with overything olso, the more of it that is available for the performance of the same work the lower the prices will nocossarity bo. Thecost per bushel averaged $86-5$ conts a bushel in $1891,47.1$ ic 1892 and 581 in 1893. It is noted that the cost per bushol was least in the years ot largest yiold and largest in the yearz of smallest yiold per acre. In 1891, when the crop was excessively large the cost per bushol was 86.5 ; the average price obtained por bushol at the railway was 74.4 conts. In 1892 the average pricerecoived was 56.6 conts per bushel. In 1893 the avorage price 50.2 conts per bushel, giving a net gain in 1891 of 37.9 conts por bushel, in 1892 of 9.5 cents, while in 1893 thero was a loss of 7.9 cents par bushol.
The profit per acre he figures at $\$ 10.98$ in 18: $1, \$ 2.13 \mathrm{~A}$ in 1892, with a loss of 48 Ac por acre in 1893. According to this calculation there is a proit in raising wheatin Nurth $\mathrm{Da}_{\mathrm{a}}$ kota at the averagt prices obtainod in the three years mentioned, allowing the production averages equal to the production of these yrars. Although 1893 shows a loss of 431 c per acro, that includes the farmer's labor at the averaga price of computing labor in that year. By figuring in the large gain in 1891, the avorage profit par acre for tho three years was $\$ 4.23$. Now it is questionable whother there will ever be anothar crop averaging so large as that of 1891, as it is the gruatest yield ever obtained for the whole of the stato. Even if we throw off that year and toke the jears of 1892 and 1893, of moderato crops and lower prices, we hari an average profit of 81c an acre for these two years of small prices and moderate production. n 1894, with prices still lower, there was a probable loss exceeding that of 1893.

## The Cost of Coverrmant.

The United States Treasury Dopartment has latoly issued statistics which show that the cost of government has increasedin \& much greater ratio than does population. The pith of the Treasury showing may be garnared from the annual tabulations:

|  | Net <br> Years. |  | Population. | Expendi- <br> Expenses, |
| :--- | :---: | ---: | ---: | ---: |
| tuzes. |  |  |  |  |

The decado ending 1870, which incledes the war period shows, of couris. a tremendous incruaso of cost per capita to the people. In 1832 the cost was $\$ 14.42$ por capita; in 1863 $\$ 21.42$; in $1861 \$ 25.42$; and in $1865 \$ 37.35$ por capi•a. It is reasonably fair to stato that a large part of tho great expanso of to-day is dao to tho pension lists; bat allowing liberalig for these, it is still ovident that the cost of government is fully 200 per cont. greater now than it was fifty yoars-sa abnormal increaso mainly attributable to tho multiplication of offices with increase of salaries which tho opulence of the nation's resourvos has oncouraged in tho last thirty years.-Omaina WorldHerald.

Ohurgh Oppression of Herchants.
Tho press dispatshes quoto Rev. Sydney Strong, of Cincinnati, in dofenso of merchents. The defense was made in a sormon prolude last sut day oveming, and tho points raised will bo of intorest. Il said:
"The duty of the pulpit to point out injustice is almost imperative whon the church practices an injustice on those who through good humor or foar make no protest. The churches and benevolent sucieties are in the habit of raising money by subscriptions, solicitations of practically valueless advortisemonts on programs, tickets for ontortainmants, and articles given for fairs and luncheons. The burden of theso taxes falls most heavily on our merchants.
"A merchant is liable to luso patronage if ho refusos to buy tiok its for entertainments, and thousands of dolia, are drawn from individual morchants annually by this means.
"It is too much like obtaining money under false pretences. An unjust pressure is brought to bear on the merchant that is little short of blackmail.
"Luncheons are an unwise and expensive method of raising money. They pay no texes and compete with restaurants in the good season, and cat the profin of the regular business mon into halves.
"The church for its own sake camnotafford to onter business and bring loss and disorder upon to tho business world.
"A church should nover permit itsolf to como into the attitude of a pauper, and if you listen to the sclicitations for money mado to merchants you will find that the churches are the chief borgars.-Commercial Bulletin.

## Profits Arising from Discounts.

A writer in a rocent issue of the Pharmacoutical Era says: "Too littlo attontion is paid by retailors and oven jobbers to the profits there are in discounts. One or two per cent. of for cash looks small, bat in reality it is rery considerable. If a man buys $\$ l u$, $v 0$ worth of goods and zots two per cent. off for cash, he saves $\$ 200$. Would ho like to go out and pay $£ 200$ for $\$ 10,000$ for twents days or $\$ 20$ for $\$ 1,000$ for the same time? No, ho would say it was bad financiering, and get that's just what hundreds of business men are doing every day all over the country." The waiter says: "Nine dollars, one per cont. ten days: thirty days net. Does it pay to discount such a bill? At first glance you would feel inclined to sas no, lut did you over stop to firsure? Of course it is only nine cents. Suppose I come to you and say, - Brothor druggist, will you oblige me with a luan Su fur twonty days, pruvidicg I pay you intarest at eighteon per cent.?' You woukd not hesitato to comply with my request, that is, if my credit was good.
"Woll, this is exactly what a jubber offers you whon ho says, - Ono par cont ton days; thirty days not.' les, ho offors you cighteen per cent. for the use of $\$ 9$ for twenty days, and what's quea nbout it, you ignore his offer, preferring to pay him oighteen per cent. for the use of that amount for twenty days. Iou may say, "Had I the money I would discount all my bills." W'hy you don't need the ready cash to do so. No, lot me as you another question: Suppose I soll you a bill o goods with one per cent. ton days, thirty days not, and you were prepared to pay at the end of thirty days. Now, suppose I offered you a discount when tho bill becamodue, would you tako it? Xes. Then, why don't you?
"To be brief, why don't you on the loth ding go to your banker and get the requirod amount for trenty days at 10 por cont. so that in reality you profit 3 per cent., as you pay the barker tex per cont, and the jobbar pays you eightoun por cont. These littlo hings are well worth your attontion. Do

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Representatise for Manitobs, N.W.T. and Brtish Columba, L. Godbolt, hicintyae Bldek, Himnipea.
not pass them by, and rumember discounting little bills makes it easier to discount the big bills."

## Argenting.

The provinces known as the Argentine Ropublic cover about 1,220,000 square miles. The country is sparsely populated, has no regular lines of communication, and in such a country one can readily understand that crop rewris of a reliable character must be well-nigh impossible, for even in highly avilized countries information of this kind $1 s$ not always satisfactory and is infrequently inaccurate. Whatever may be the size of tho wheat crop, it is the merest gucss-wirk toattempt to measure the quantity available for export in 1893 , and it is this unknown quantity that makes European buyers cautious.

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## The Resources of British Columbia with some Account of thair Recent Developmant.

When, in 1871, the Province of British Columbia was added to the Dominion of Canada, immediato benefits to each beyond political considerations were but uncertain. That great factor in unity-case of communication - was lacking, and was not supplied for fifteen jears. Till then the Dominion had as little practical evidence of the possession of a Pacific Province as if the lattor had beon situated in South Africa; and the province, in its turn, had to look to San Francisco as a base of supplies, and to expect mails and settlers to be conveyed by was of che Unitod States ur Cape Horn. No adequate and inviting means of communication with the interior existed, and the country, beyond its borders, was regarded as fit for little but a field for the adventurer and sportsman. But when the Cauadian Pacific railroad was succe:sfully completed, a new era began, and, for practical purposes. British Columbia as a Province of the Dominion came into existence.

One hundred years ago the country had just been discovered. Cook and Vancouver had made exploratory voyages along its coast, to be followed by a fow adventurous trading vessels in scarch of furs. On the samo mission came representatives of the North-West and Hudsolis Bay Companies, who mado their way through dangers and hardships from the east, aud have their momories perpotuated in the rivers bearivg their names, which braught thom to the coast. The territory later came under the pormanent occupation of the Hudson's Bay Company, with their headquarterzat Victoria. on Vancoluver Island, and was named "Now Cajedonia," and had reached the initicl stage of development-that of a "fur countrs."

In shape tho provinco, thus first sottled, is an irregular parallelogram, lying on the Jacific Coast between 49 degrees and 60 degrees of north invitude, aud having an average width of 400 miles. Its area, including that of Vancouver Liland-which sholtars for 250 miles the more southerly portion of the coast of the mainland-is estimated at 389,800 squaro mi es-a larger aren than that of any country in Europe except Russia. The coast line on both island and mainland is sinuous and indented to a remarkablo degree. The interior of the country is described by geolozists as belonging to the Cordillera bolt of the west coast, ard comprizes the Rocky, Gold and Coast ranger of mountains. Ihe existence of Vancuuver Island is duo to the appearance of a fourth and submerged range. Betweon and through thes ranges flow the other distinguishing features_ of the provinco, its rivers-the

Frasor Skeena and Stickeen, with part of the Columbia and Peaco. Separating the basins of the Columbia and Fraser rivers, and extonding northward, lies an elovated tablo land; the rest of the province consisting, generally speaking, of altornations betweon mountain and valley.

Considerations of, and criticisms upon, the stato and prospects of British Columbia must have ragard to the fact that accurate knowledge of the country is confined to its suuthorn and coast districts. Much of the northern portion has not yet been survoyed. In consequence of this, and of its present-timo inaccessibility, not only has no dovelopment there taken place, but its very pussibilities are but guessed at. If they prove as great as those in districts already known, no adequate computation of the prospective wealth of the province has yet been made.

Tra'.ition from the standing of a fur country to that of one yiclding gold was of a somewhat scdden and unoxpected nature, but was what first awakened interest in its pussibiltios. The gold excitement of 1810 , which had brought a motloy crowd of advencurers to California, had scarcely raszed its height when a report was spread of gold discoveries on the Fraser river, and in a fow weoks thourands were samped at Victoria. Considerable reduction was, however, soon made in their numbers when the difficulties of penetrating boyond the ccast were realized, but to the pinncers who remained, British Columbis owes the recognition to that mineral weath which, from the very configuration of the country, must over remann its chief resource. While nature has met afforded inducoments for settlement in the uay of a general and unstinted productiveness, she has laid up-now proved beyond a doubtvast stores of gold and silver, coal. iron, copper and other minerals, as the roward of onterprize. Her gifts in the matter of forests have been lavish in the extreme, and these are de, tined in the future to serve as a store for half the world. She has filled the waters with fish, affording most palatable and nutritious food, and has altogether so noutralzzed the rugged, forbidding features of thu country as to fit it for the home of an industrious, wealthy race.

GOLD-In sceking to trace the progress that has been made towards dovelopment of the mineral wealth of the pruviace, gold, the original attractive featare, first clains attontion. Its distribution is general-so general that there are fow disiricts which do not show ovidences of its presence in at least a small degree. Previous to the great gold excitement it had been discovere? and worked in the Queen Charlotte Islands; bat from 1858 interest was almost extirely confined to the Fraser jiver, and tho cistrict drained by it. The carly prospectors, believing that the fine gold discovored on the
"bars" of the lower Fraser was only an indication of richer doposits in the interior, mado their way in face of great hardships to the Cariboo district, somo four hundred miles from the sea, and thoir found their anticipations of rich deposits more than realized. Less primitive methuds than those proviously in use wore adopted, shafts were sunk, tunnels were run, and pumping machinery introduced, with the result that the output of gold of the province for the sears 1862-3 was ostimated at something over $\$ 1,200,0 \mathrm{~W}$. The output for 1864 alone was estimated at $\$ 3$,735,85:, sinco which year figures have shown a gradial but steady decrease, rising slightly in 1891. Already, however, the province has contributed guld of an apprusimate value of $\$ 50,000,000$ to the stock of the world. For the pirrpuse of comparison the following figares may bo taken:

| Year. | Valno of Gold. |
| :---: | :---: |
| 1870 | SL,336.956 |
| 1880 | 1,018,877 |
| 1890 | 194,435 |
| 1892 | 399,526 |
| 1893 | 379,535 |
| 1891 | 456,000 |

So far all has been producod by alluvial or placer gold mining, with light appliances, and with supplies and labor commanding almost prohibitive prices. "The cheapening of theso essentials," says Dr. G. M. Diluson, of the geogolical survey, "produced by improved means of communication, and by the sgttlement of the country, coupled with the atteudaut facilitios for bringing heavy machinery and applinnces into use, will enable the profitable working of greatiy extended areas." The increased piold for 1891 may bo ascribed to the adoption of heavior plant and systomatic methods by a fow mining companios which hate in the last two or thres years been preparing the way for hydraulicizing orerations on a large scale, and the season about to open should witness a much greater wutput froin these sources.

As fot "quartz," or vein mining, has received no practical attention, though evolution in the future towards that from present methods will only be natural. The authority quoted above says the following on this point: "It becomes important to noto and record tho localities in which rich alluvial deposits have been found.

Their existonce puints to that of neigbiboring doposits in the rock itself, which may bs confidently looked for, and which are likely to constitute a greater and ar ore permanent source of wealth than that afford. d hy their derived gold." This has beon vorified in California and Australia, while the Treadwell mine in Alaska pays richly at the rato of $\$ 3$ for evers ton of quartz mined, and is situated in rock formations identical wirh those of the coast region of of British Culumbia.

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SII.ver. When th Farilune exoitemont had waned cunsiderably, and the more profitablo diggings had all bean workod, some advonturous spirits pushed their way eastrard to the wild ragion in tho neighborhood of the Bend of the Columbia, meeting with considerable success, but with more importance uttached to ultimate sesults than to their sotual profits. From this district. another band, prospecting to the southward, in 1893 medidontally stumbled accoss an outpit of ore, which proved to bo rioh in silver, a-socintel with copper. From this discovery dutes the openitg of the Kootenay district and thoderalopment of silver mining therein.

Fur a timo satisfactory progress was rotarded by the exaggeratod values placed on claims by their discuvers, themselves without means of oponing them up, and by the difficculty in local transport of large quantitios of ore. The first obstacle has removed itself naturally, the seccud $1 s$ being ovarcome in tho construction of trails and short lines of railroad connenting the uatural water ways. As late as 1892:3 discoveries of silver ore, phenominally rich, were mado in what is known as the Slocan gro:p of mines, a trusiworthy assay of seventeen specimens from which giving a silver average of 178 cz per ton. and a lead average of $61 \%$. From Soptember 19th, 1891 , to March 16th, 1895 , 4,611 tons of ore, valued at $\$ 178,000$, were shipped from this district alone; while for 189 t the entire value of silver ure shipped from the province was 3792.460 , against a yield of silver for the years 1889 and 1890 of an estimated value of $\$ 17,873$ and $\$ 78,981$, roswectively. Hitherto thers has boen no adequate and permanent means of treating ores in the province, all having to be sent to smolters at Omaha or Tacoma; but a smeltor on Kootensy Lake commenced operations so lately as the 14 th of March, 1895. British Columbia's first oxport of base bullion ever made was from this smelter on the 17 th day of the same month.

It is a very significent fact that those important developments in silver miaing havo taken place at a time when silver has commanded an abnormally low market price, and when tho industry olsowhare has been excoptionally depressed. It is also remarkablo that the majority of the mines are worked by American cabitalists and miners with experience brought from the silver mining States, and that tho entire products pass directly over the boundary line. Physicial features and railroad connections favor this last result.

Coal.-Preceding the discovery of gold was the recognition of the existence of coal on Vancouvor Island in the year 1835, from which dato small quantities were used for smithy and other purposes by the Hudson's Cay Company's agents. In 1850 well defined and extonsive deposits wore discovered at Nanaimo, and in 1852 actual work began. Further discoveries have sinco been made, and the coal measures on Vancouver Island alono are estimated as covering $\vdots 00$ square miles. Tho industry has made stendy anvances to the present time, the last few years alone shuwing fluctuations. From 1852 to 185925,400 tons wero shipped from Nanaimo, comparative production since being as follows:

| Year. | Tons. |
| :---: | :---: |
| 1860 | 14,250 |
| 1870 | 29,850 |
| 1880 | 268,000 |
| 1890 | 678,140 |
| 1891 | 1,029,097 |

The output for 1891 has not since been cyunlled, the nearest approach to it boing that of $1891,1,012,953$ tons. In qua'ity the Nanaimo coal is superior to any worked on or near the Pacific coast, and oven with on or near the Pacinc coast, and oven wetter merket in San Francisco then auy dute. free competitor. Diminution in production
is nut rugarded as merrablolet, berigg duo to trado dopression; and the industry hirs for many years beon a staplo one, haviug long been establishod on a most satiafactory financial basis.

Coal occurs in many districts throughout the provinco, ranging in character from anthracitos to lignitos, but, as far us intoriur kods are concerned, the difficulty and expense of shipment are so great that little has vet beon done toward dovelopment. Just beyond tho eastern boundary, nud on the main lino of tho Canadian Prafic railroad, is a valuablo anthracte mino in active operation. The survey for the alternativo railwey line through the Crow's Nast Pass proved the oxistonce there of beds phenomenal in thickness, while othor doposits aro olsowhere rocognized in proximity to indications of iron.

Otien Minerals-Gold, silver and coal, though ever likely to remain the chief factors of mineral wealth to tho provinco, do not by any muaus constituto all. Largo doposits of iron-already worked to some $6 x$ unt-copper, mercary, iron pyrites, plumbago, mica, and asbestos aro known to exist. Platinum has lately been produced in more considerable quantities than in any other part of North Ames :ra, and as the provinco becomes more thoroughly explored, "it seems probable," says Dr. Dawson, "that few minerals ur ores of value will bo found to be altogether wanting."

Luaber-Some ides of the value of the lumber resources of British Columbia may be gathered from the inferonces drawn by Mr. George Johnson, statistician to tho department of agriculture, in the recently publishod report on the fors3t wealth of Canade. Ono of thees is to the effect that, with the exception of spruce as to wood, and British Culumbia as to pruvinces, Cansda is within measurable distance of the time when it shall coase to be a wood exporting country. This at onco plaves a high value upon the existing growth of timbor in the province, and implies a resource when similar ones in other parts of the Dominion shall bave failed Provailing climatic conditions have fringed the bays and inlets of the coast with timber, of oxceptional size and density of glowth; the mountain slopes of the interior are all wooded, and in no portion of the proviuce is the supply of timber insufficient for local demands. The lumber trade, however, has not of recont years shown great vitality, a consequence of depression in foreign markets and speculative shipments. Values of exports have fluctuated very much, as appears from the following figures

| Year. | Talue of Exporta |
| :---: | :---: |
| 1889 | \$458,565 |
| 1886 | 194,448 |
| 1888 | 441.765 |
| 1891 | 39.4.991 |
| 1892 | 425,278 |
| 1893 | 454,851 |

Exports för 1881 were of greater value than has beon the case in succeeding years. In 1894, 67,500,000 feet of timber were cut, and $65,000.000$ feet in the precceding year. The revenue derived from that source by the Governmont was $\$ 59,500$. The chiof seat of the industry always has been, and always is likely to be, in the const and islind districts -in which are situated the majority of the saw-mills-both on account of the growth of timber and the facilities for collecting logs and making shipments.

The chiof trees aro conifers, besides onks, maples, poplars and alders. About 85 per cent. of the lumber is obtained from the Douglas fir, which makes excollent building material. Its density of growth is remarkable. The best specimons of the tree average 160 feet clear to the first limb, and from five to six feet a dismeter at the butt. Excceding this in size and girth is the cedar, which is in much request for fine dressed
 manufncture of shingles from this tree is probably the industry connectod with lumbering which has doveloped most of recent years.

Fisin.-While it was as a gold-yiolding country that Britioh Columbia first attained prominence, it 's to a large extent to its fishories that it owes world-wide advertisement, since tho products of its wators, whother tinned, dried or frozon, have found their why into all quarters of the globe. I'robably its fishories are tho richest in the word, and the peculiarly sholtered nature of its const must be recognized as sorving to greatly minimize the danger of a usually precarious calliog. The fish caught include salmon, halibut, cod, herrit.g, oolachans (pecular to tho northern const), and others.
Salmon canoing as an industry has assumel extensive propotions, and rests en a secure and profitable basss. Fach year, with unfailing regularity, shoals of tho tish visit tho inlets and rivers of the coast in such numbors that, by thoseunacyuainted with facts statements on the subject are ofton received with iccredulity. In the case of the Fraser river an abnormally large "run" takes place overy fourth year. It is on this river that the majority of the canueries are situnted andon it thatoperations werecommencad in 1875, when two canneries "put up" a pack of 9,817 cases. Next year the number of canneries had doubled, and the pack increased to 67,887 cases. For the fitteen years onding with 1890 the total pack was $2, \bar{j} 72,000$ cases. Since the figures have been:

| Cear. | No of Cases. |
| :---: | :---: |
| 1891 | 315.177 |
| 1892 | 228,470 |
| 1893 | 590,229 |
| 1891 | 441,309 |

One of the phenominal runs took place in 1893, and the pack for that year is the largest on record, being valued at $33,150,609$, the average value for the ton provious years being $81,578,417$. In 1894, 51 cannerios were in operation, of which 90 wero on the Fraser, while four more are in course of construction for the season of 1895. As the trade is almost entirely an export one, the profit of tho industry to the province is apparent.

With the excoption of halibut no fish has yet been caught for other than the home market. During the winter of 1894.95 , howover. several companies were incurporated with the object of supplying the eastern markets with this fish, at a time when it could not be obtained on the Atlanticcoast, and the very success attending such onterprise has proved likely to defeat itself. Halibut were caught in such abandance that the supply exceeded the demand, and one company, at least, closed the season in financial difficulties. On ore trip a vessel obtained $120,000 \mathrm{lbs}$., and in six trips $520,000 \mathrm{lbs}$ evidences of the richness of the fisheries. Incroasing attention has ben paid of lato to facilities for freezing, drying and canning different varneties of fish, and it is not improbable that in the near futare still more attention will be given to the development of this valuable resource.

Sealina.- Partly to be classified with fisheries and partly with the fur trade is the sealing industry-one of cousiderable importance to the province. Begun in 1878, it has made gradual but steady pregress since that date, although, with the low price of skins at present ruling, it is not likely to be capable of much greatar extension. According to the latest obtainable figures-for 1893-the number of vessols ongaged was 55 , and the value of the catch wes $\$ 874,812$, an increase of $\$ 241,723$ over that of 1892 .

Funs.-The fur trade of the province has now been entirely dwarfed by younger rivals, and has ccased to command attontian from
any but thoso immediately concorned in it. Furbearing animals have not nuticeably docreasad in number, but tho demand for their skins, being governed largely by the eaprico of fashion is only sufficient tw induce vottlers and Indians to luok to their capture as an added means of obtaining a livelihwod.
fanimeltine. - It is dilicult to mako any general statements as th tho agriculturat development which British Culumbia has undergnne, but it is is nut amiss th say that it has sgarcely yet pasied the stage of crudity. Painviting for the most part, as the country is in surface apper rance, there are yet many meh fertilo valleys, capablo of much caltivatiun, and the intorior tableland has pruved of the utmost value both for agriculture sud stack raising. Possibulities have suffered from an oxtensive rather than an intensive system of farming in vogue, by which a settler holds far more land than ho can posisibly bring under cultivation, and also from spec口lation in land values. Ruads, too, are so fow and far between that disposal of produce is very difticult for many of the " ranchers."
Climate, of course, has overything to do with steady progress in this direction, and compared with eastern rrovinces, Bratish Columbia has been specially favored. On the coast the atmosphere is moist, with mild winter and pleasant summers : in the interior dry, warm enough to ripen the grape in summer, and seldom excessiyely cold un winter, with a heavy suowiall on the mountains. The coart districts are characterized by donse and rapid growth of vegotation, and clearing has always to be resorted to; but the valloy of the Fraser river, together with much of Vancouver Island, is being yradually brought into a state of cultivation. Tho delta lauds at the molth of that river are le most valuable in the province on accout. of their productiveass and proximity to markets. Irrigation, agaia, weild benefit the interior dry belt in some districts, though a great part of it is noted for successful production of uheat, frut and vegetables. What is known as the Ukanagan disurict has proved specially fertile, and well adapted for setilers.

How far short the provinco cumes of meeting its own requiremeats in agricultural produce may begathered from the fact that the value of its imports tor the year ending 30th June, 1593 , was $\$ 2,483,39$, and $\$ 2,659,693$ for the same period ouding 30 th June, 1892 ; and alco from the quantities of buttor, flour and hay imported, which were as follows: Jear Butter Flour Hay
 1813 . . $2,065,430$. 1 is likely that statistics for 1841 - not yet complote-will show considerable increase in imports on account of the fleods in the Fraser palloy, which is that destrict did much damage, and left many sottlers impoverished. There is nu good and sufficiont rea. son, however, why the largo amount of niulsy annually remitted for foodstufls: should nut be relaitaed the the proviace, why the farm produce of the coast and islands should not replace that of castern Canaia in the home markets, and the fruit of the interior tho products of California. Alore caroful cultivariun of smaller holdings, wath better and cheaper means of communicatic:. than already exist, will inevitably bring about this result.
yopridition.-Vital statistics must bear striking wathess to a cuuntry's progress. A steady increase of population is always re garded as a cign of its advance, and in this regard the stanstics of British Columbia are particusarly siguificani According to the Dominon conins the population in 1871 was 31,217, in 1581, 4!1, 154, increasing to 98,173 in ISH or at the rate of M8. $19^{\circ \circ}$ Making allowanco for Chineso nad Indians, tho whites number abut $65,(00)$, and they have
constituted the larger proportion of the latest increase. Of these about $50,4 \mu$, are congrogated in the citnes, and tho remaniug $15,(000$, consisting of ranchors, lumberinen, miners and fishurmen, are scatterod over the rest of the province-tho pupulation of an avoraged sized English town to a territory threo times the size of the British isles.
Finances.- Naturally the publie debt of British Culumbia has grown with its development. A: Cunfederation the Dhmaion assumed a debt of $\$ 2,429,392$. The balance sheet of the province for the fiscal year ending 30th Juue, 1891, shows total liabilities amuanting to $\$ 3.901, x, 7.21$, a sum which oxceeds the tutal assets-including the fovernment debt alluwanco of $\$ 583,1121$-by $\$ 2,398$, 7 ti 72 . The net revanue for the same period was $\$ 3-1,100.55$, and the net expenditure $\$ 1$,$\overline{5} 14,40 \overline{1}, 10$. To make goud loficionces a farther loan of $\$ 2,000.000$ has been appruved by the Provincial Govermment. While this mothod of finaucing is open to honest criticism, the fact romains that capital. wisely administered, is British Columbia's greatest need, and the province has hitherto had the satisfaction of sceing its bonds command a good price.

It is impossiblo to summarizo Britioh Columbia by cumpariwn with any other province of the Dominion. In physical features and combination of resourcos it is unique. Other provinces may surpass it in the posisesion of one great resource, but there is not one which can enumerate so many of equal importance. As has already been stated, dovolopment has, so far, beon carried ou in the face of difficulties, and is, practically, only beginning. Nothing as yot can be said to have suffered declino-with the exception, perhaps, of gold production, and there is overy reason to believe that that merely marks the stage of transition from the simple methods of individual miners to the more systematic ones oforganized capital. Probably the mining of silver will prove an industry of a more lasting and beneficial character than that of gold; siaco within a decado it has served to open up a district peviously lookod upon os rugged and unpruductive. Fverything considered, it may safely be concluded that the provinco is on the threshold of a periud of rapid and thorough development of its mineral resources. Its immense reserve of timber is only awaiting the demands of trade to become an incressing source of wealth. The importance of its fisheries is omphasized by tho careful regulations framed by the Dominion to protect and improve them, and agriculturo cannot long lag behind when the difficultes incidont to the settlement of a now cuuntry are overcome, and its requiroments aro better understood. The advantages of pusition must not be forgotton, representing, as British Columbia does. tho outlet on the Pacifie Coast for the whole Duminion to tho eastward, and posesing direct and regular communication with the Orient and Antipodes I't probable cumpletiva of the Nicaragia Canal, also. will bring its coast nearer the shores of the Ohd World, and as facilitios for tansport by sea and land increaso there isovery rason to expect a more than corresponding developmunt of the rich resources of British Columbia.--F. M BLaClí. in the Tourual of the Canadian Bankers Association.

## Half The Pailures In Canada,

Hend what a foreign authorit-. tho Financial Times, has to say of Canaaman tradide: Ocerbuging is, therefore. one of the great dangers in Canadian irading, and out of it spring verious other evils. A trader with a horvy stock on his hands which ho must move out will not bo very particular as to has profits, and this oporates ruinously against his neighbar, who is anxious to conduct his
trado on sound business principles. Bat the evil does not stop thero. The man with the nine months' credit, who may bo able to move his stock out in three muntha if he sells for cash. as he usually trios to do, his a large amount of mothey at his disposal for the next six months, and ay it must not be idle, he attempts outside speculation. This long credit syutem is stated by the must relable authorities to be the causo of at least a hall of all the failures in Canada.

Paul Campboll, for thircy eight yoars with the firm of John Macl)onald \& ('o., wholealo dry gould, Toronto, has rotired on account of ill health Mr. Campbell has been a partner of the firm since 1887, and has boen an unusually active member of the firm, and a hard working partner. Whilo pervonal considerations as to health should havo led him to retire from business years ago, he has stuck to his work with great tonacity. MIr. Campbell was highly respected by all his acquaintances for his sterling business and personal qualities

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