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## A Monthly Magazine Devoted to the interesta of Manitoba and the Territories.

You 6. No 12.
WINNIPEG. MAY, 1892.
One Dollar a Year.

## Manitoloa.

Grace Church, Winnipeg is to have a dew organ. The cost of it will be $\$ 0,000$.
The Carman Farmer's Elevator Company is increasing its capital stock from $\$ 10,000$ to $\$ 15$ 000.

The assessment roll of the village of Virden - hows an increase of population since last April of 130 .
Among the industries to be established in Winnipeg is a branch of the terra cotta works of Desoronto, Ontario.
'Thursday, May fth, was proclaimed a public holiday, by the Lientenant-Governor, to be ob. served as Arbor Day.
A horse show was held at Winnipeg on Saturday April 23 rd. Many tine animals appeared in tho parade.
The Carman Standard has been revived. It is published nuder the management of A. K. Hogg, formerly of Winnipeg.

The storm which swept over Manitoba and the eastern parts of the Territories on Wed. neisday, April 27th, was a very severe one.
Mr. Robert Guanine, agent for Dominion lands, for the Lake Dauphin district, will open the office at that place on or about the lat of May.
The road bed of the C. P. R. between Win. nipeg and Rat Portage is being improved and the old rails replaced with 72 pound steel rails.
The Icelanders employed in sewer construe. ton in Winnipeg have struck work for an advance in wages from $17 \frac{1}{2}$ to 20 cents per hour.

The C. P. R. telegraph service is to be extended on several of the branch lines this y car. One of the proposed extensions is from Delorpine to Nupinka.

Steel \& Wing, photographers, Winnipeg, have received an order from the CP.R. for a large number of views of western farms for distribution in Europe.
Wii. Bell, Manitoba's sheep king, is making $\therefore$ sone very large shipments to the coast lately. Ho sends every month cattle, sheep and hogs to the o value of $\$ 35,000$ to Britiala Columbia.

Menses. Gordon \& Ironsides, of Manitou, . shippodop Tray th twenty eightcars oflivartock to Liverpool. Their train carried some of the fiona cat tue ever sent ont of of this county.
The Hudson Bay Company have decided to advatice the price of lots in the best residential portion of their reserve in Winnipeg from $\$ 1,000$ to $\$ 1,200$ each for inside lots

The C. P. R. intend erecting stations buildinge at Gainsborough, Carnduff and Oxbow on their Sours extention. Other work for the improvement of the line is now being done.
Farmers in the Steinbeck and Clearsprings districts of Southeastern Manitoba have petitoned the local Government to grant the bonds asked for by the Manitoba \& Southeastern Railway company
The Canada Gazette gives notice that applica. Lion will be made for the Manitoba \& North. western railway company of Canada for an act relieving it of the statutory obligation of building twenty miles during the present year.
The ladies of the Women's Christian Teeprance Union, of Winnipeg, held a meeting recently to discuss the matter of serving hot coffee to the firemen during the progress of a fire. The idea was suggested after the late fire in Winnipeg.
A meeting has been held at Winnipeg of the voyageurs who accompanied Colonel Ken. nedy on his memorable trip to Egypt in 1884 and from which he never returned, with a view to haring a monument placed over his grave in Highgate cemetery, England.
Dominion Goverment Savings Bank trans. actions in Winnipeg for the month ending April 30, were:-
Deposits $810,2750_{0}$ Deposits ...... ............................. 810,275 1
Withdrawals exceed deposits by $\$$ \$,182 87
A syndicate is being formed at Wawanesa, Man., to erect a four mill with possibly suit. able power attached for tho purpose of estab. listing a woolen factory. The promoters of the enterprise include some business men in Wawa. ness and adjoining municipalities.
One hundred and sixty bags of English mail passed through Winnipeg on April 24th over. the C. F. R. Forty bags were for China, thirty for Japan, and the rest for British Columbia. and India. This was the largest steamship mail that ever crossed tho continent over this line of railway.
St. David's Society of Welshmen, Winnipeg, held a meeting in the Y.MI.C.A. rooms at Win. nipeg on the evening of May and. A program. me of entirely Welsh numbers was rendered, after which the meeting, was brought to a close with the singing of "Hen wad fy Nhadau" (the land of our. fathers.)

Tho passenger department of the C. P. R. in addition to the company's late service, between Fort William and OFten Sound, havecompleted
arrangements with the Great Northorn Transfer company and tho North Shore Navigation company of Ontario, whoso steamers ply be. tween Owen Sound and Salt Sid. Mario, so that tourists can visit points on Georgian bay and Manitoulin Islands. These lInter stozmors sail from Owen Sound on Tuesdays, Thursday, Fridays and Saturdays, and from the goo on Sundays, Mondays, Tuesdays and Fridays.
From the Pilot Mound Sentinel: Smoke during the day and fires at ing ht mart the horizon. Farmers are clearing their folds of straw and stubble preparing for another drop.Daring the week many. new birds bravo arrived, crocuses have become common on the prairie, roads and streets have dried up, plows have been started by farmors and many fields have been seeded. -There is a prospect that tho wild fruit crop will, this summer, bo a good ono, as the blossoms are not likely to bo too early and so will not liable to injury.
Boyco's Carriage Works, Winnipeg, has issued a handsome illustrated catalogue. It gives a list of the various vehicle a now being manufactured or handled at the works. A specialty is made of hand made work, more particularly delivery and commercial wagons. Mr. Bose superintends the manufacturing department himself sud as bo has had a long experience in the business that is a guarantee of its excellence. A number of excellent lines of imported buggies and wagons are shown. This business is justly entitled to rank among the foremost in western Canada.
The rales made by the Canadian Pacino railway land department, at Winnipeg, for tho month just ended are the largest in the history of the company since the days of the boom. Daring the month considerably over 68,000 acres were disposed of. The major portion of this was in Manitoba and much of it in tho sonthwestern portion of the province. . For the corresponding period last year only about 12,. 000 acres were sold, the sales this year having increased fivefold. The greater portion was dis. posed to actual settlers.
The following are inland revenue return for Winnipeg for the month of April :- - .


# The Colonist. 

a monthly magazine devoted ro THE INTERESTS OF MANTTOBA AND THE TERRITOMES.

Sixth Year of Publication.
Sonscrimtion Price, Sla Year (i Simlings) advrbibiso Ratrs on Apllication.
Address: Poblisile "the COLONIST," Winmipeg, Mani, - Canada.

WINNIPEG, MAY, 1892.

## POOR ACCOMMODATHONS.

Tho Edmonton district has received a great many settlers this spring, most of whom have bad to stop at the town for a fow days before going on their lands.
Long ago the fact was pointed out that unless some steps were taken towards providing better accommodation for the new.comers, there would be trouble when they began to arrive. The accommodation particularly needed was an immigrant hall, or shed, where the people could be housed. No decisive action was taken, however, and towards the latter part of April, when the tide was at its full, the need of the sheds was fully demonstrated. Parties of settlers as they arrived were met with the comforting prospect of having to live and sleep under the blue canopy of heaven. It did not turn out quite so bad as that, however, thanks to the good people of Edmonton, who used every means in their power to make the newcomers comfortable. The railway company was also very active in looking after.the welfare of the strangers. In the case of the Parry Sound people they very kindly loaned them the cars in which they had travelled, for a few days, though needing them in the worst way.

The trouble was aggravated by the want of means for locating lands. No survey stakes or mounds were to be found in most cases and there was no certainty that those which could be found were in their right places.
Altogother the settlers going into the Fdmonton district have not been very well looked after is far as comfort-aud convenience were conserned.

## MMPERIAL FEDERATION.

We have not beard so much lately sbout "Imprial Federation;" the schome which shen first presented to the people of our country, a ehort timo ago, a arakened such ap iuterest. The League'which was formed to promote this scheme is not ide though, as those who read the old country papcrs are aware. The journal of tho League, Imperia? Federation, shows in its late issues that those who are members of the League or are directly interested in these mattors arenot one whit less earnest and active to. day than they were when the scheme was first presented to the public, though others may not now be taking such an intcrest.
The May iscue of the jonrnal contains some specially interesting articles on League matters.





































Our attention was attracted to a report of a meeting of the Laeds branch of the League at which Sir Layon Plairfair, K.C.13., as president of the branch, delivered his inaugural address. are growing fast and already exceed those of the Mother Country, yet she has not, nor will she, ask them to share the burden of the national debt.

Of the present relation of the colonies to one another and to the Mother Country he says: "At present there is still only an aggregation of growing countries without any political connection between themselves unless whay they confederate, as in the case of the Dominion of Canada. Even with the Mother Country the Colonies have only a sleuder political bond. They have been likened to a diamond nechlace without a string. True, they are ail under one sovereign ; but the power of the crown in dealing with the acts of our own or Colonial Parliaments is fast passing into dèsuetude."
"No wonder, then, that thero is a desire both on the part of the Mother Country and of the Colonies to deliberate at least upon methods of drawing together upon some basis of common interests. At present our actual connection is that described by Edmund Burke, and it would be a sufficient connection if our interests were continuous and identical. Barke thus describes it in his celebrated speech of 1775:-'My hold of the Colonies is in the close affection which grows from common names, from kindred blood, from similar privileges, and equal protection, These are ties which, though light as air, are as strong as links of iron.' The Colonies still look apon the Mother Cunntry as Mayna virum Mater, which night be translated freely as "Great Mother of a mighty race." Parents and children love each other as long as their sentiments and interests are mutual ; they are apt to guarrel when these clash and become hostile."
At present India contribates about onequarter of a million, and Australia, $£ 126,000$ to the naval expenditure of the home Govcrament. The Australian contribution ia for local defunce,

































and is not applicablo to intorco!onial communication. Thus we soe that not only is the burden of proteoting her own commorco with the colonies, and with foroign nations thrown sterling from abroad. Of her cereal food 76 per cent of the grain and 88 per cent of the Hour come from foreiga countries. On the United States and Russia she chiefly depends for wheaten food. But Rassia is very anreliable, and the rapid growth $\psi^{\circ}$ the population of the United States will soon make it necessary for them to curtail their exportation in order to meet the hoino demand. It is even estimated now that in ten or twenty years the entire production of the States will be required for their home consamption. Thus we seo that it is a growing necessity that Fingland find somo new source of sunply, and what better could sho do than tara to her own dependencies and offer them her market. Canada is pre-eminently fitted to occupy the position of feeder to the Mother Conntry if ve only had the population to produce the food. But according to Sir Lyon there is another condition necessary before Canada can hope to command the bread trade of Britain. He says: "Canada alone hes potential powers of suiflicicat supply if she adopted the principle of coinmercial frecdom. Bat a nation can only trade by barter. England would readily and preferentially purchase more food from Causda, if that Colony grew it in sufficient guantity; but as yet she only sends to us one seventh the supply of wheat which we got from the United -States. Canada has an admirable chance of rapidly increasing her population if sho arranged her taxation so that a farming population could thriva There is a strong tendency in . tho United States to restrictimmigration, and emigrants would readily be diverted to Canada."

Commercial freedom is rhat is wanted to oper for us an unfailing märket for our grains and food prodâcts.
 ,
alone. The revenues of the British possessions
which represents in money value 47 millions
sterling from the colonies and $9 t$ millions

[^0]



- Various - schemes have beon suggested which it is thought that Imporial Federation could be acoomplished. Fifsal Federation is one of them. The proposal is that Eogland should put a tax on all foreign imports so as to favor colodial imports. Rofore this can be brought about. howover, two mountains now standing in the way must be leveled. The first mountain is Protection which the Colonies believo to bo essential to their prosperity ; and tha second is the mountain of Free Trade which England thinks is her main condition for commercial intercourse with the rest of the world. While such, differences exist between the Colonies and the Mother Country it is a waste of time and energy to work for federation in the direction of fiscal unity.
Mutual hearing of the burdens of Imporial defence without fiscal unity has been suggested as another way in which the various parts of the empire could be drawn closer together, but this is also beyoud the range of possibilities. What the altimato plan adopted will be is not yet in the power of any man to say, but it will Le strange if something is not soon hit upon which will at least offer a partial solution of the problem.


## RUSSIAN FARMERS AND THE FAMINE.

An article, by F. C. Chappell, which appear. ed in the May issue of the $\triangle$ merican Agricul. turist, affords some surprising information in regard to the true inwardness of the much talked of Russian famine. It is now pretty well known that the famine was not such a very unusual occurrence after all. This writer sags: "It is commonly supposed that the "present famine in Russia is quite an excep"tional event: True it is that Russia is not " visited at short intervals by such catastrophes, "but it is known to people who have travelled " mach in the country that Russis is always i' more or less effected with 'land hungers.' "The present famino terrible as it is, is only "one of the many similar visitations which "thave fallen upon tho unhappy agriculturists." Russian peasants are said to be always in a state of chronic destitution. The rave of sympathy which has sprept over the civilized world for the sufferers in tio present famine is due more to the enterprise of the newspapers of to day than to anything unusually torrible in the famine itself.
Wo cannot quite agree with Sir. Chappell when he says: "The peasants suffer, live and - "die. Thoy have done so for handreds of "years and. will probably continue to do so "for centuries to come." He is quite right in saying that they baive done so for handrods of years, bat that they will continue to do so for centaries to come is very unlikely, after the great awakening that civilization and Christianity has had during the past winter. If wo read the signs of the times correctly, this fam. ins will traly prove to be, to the sufferers, "a blessing in disguise:" Tho Rassian Govera. ment, for very shame, can no longer ignoretheir wrotchedness, and will no doubt as soon as posaible take steps to remoro as fat as lies . in hamen power those obstacles which provent the agriculturists of the conntry from adranc.
ing in, at leasis, material welfare. This conolusion is borso out in the concluding para. graph of Mr. Chappell's articlo. In it he says: "The Russian Governmont is taking all pos"sible means to improve the condition of agri"culturists in Ruasia, in order to onable it to "compote moro succesefully in the grain mar" kets of Europe. The erection of grain eleva" tors, agricultural banks, technical agricultural "schools, reduction of railway rates for the " transport of farm produce, oxhibitions-all "these are contomplated by the Goverament."
The immediate cause of this famine was, of course, failuro of crops. The harvests of the years 1987 and 1888, had to some extent, im. proved the condition of the peasants, but 1889, 1890, and to some extent, 1891 were distin. guished by had harvests anil ' ferior yields of grain consequently the farmors were once more reduced to a state of almost abject poverty. A reduction in the exportation of grain from St. Petersburg and the surrounding dis. trict of 62,678 tons on the crop of 1890 , com. pared with that of 1889 , betrays the extent of the crop failure for that year. Compared with the exportation from the crop of 1888, which was itself a bad year, 1890 showed a shortage in that diatriot of 193,437 tons.
The close of 1590 saw famine staring the agricultural classes in the face and their troubles wero only aggravated in 1891.

## IN MANXTOBA'S INTEEESTS.

Allen Eubar, a member of one of the large mannfacturing firms of Berlin, Ontario, spent a a few days in wionipeg during the lattor part of April. He is a great admirer of this country and manifests his liking for it, by encourag. ing the emigration to it of the German-Cana. dian people of Oatario. There are a great many Germans settled in the diatrict he comes from and somo of them, of courso, are always looking for better locations. These Mr. Hubar advises to go to Manitoba. Ho states that in the past considerable numbers of them have left for the states of Iowa and Kansas, paying from $\$ \$$ to $\$ 10$ an acre for land not nearly so good as that which the Governwent of Canads have been giving away. Mr. Hubar visited this country once in charge of some delegates sent out by the farmers of his dis. trict. Theso were higbly pleased with the country and published the fact when they got home, but nothing further was done towards bringing the farmers here.

## CRORTER IMMIGRATION TO BRITISH COLOMBIA.

The Governmont of British Columb:a have accepted from the Imperial Government the first instalment of $£ 50,000$ on the loan of £150,000 which the Imperial Government offored some time ago for use in promoting the settliement of croiters in certain parts of the coast province. Iaterest is to be paid on the loan at a rate of three per cont. The object in view is the development of tho coast fisheries of the province. For some time past the scheme has bean under discussion and representatives of the British Government, who visited tho province for the parpose of reporting on its fearibility, returned a very favor.
able roport, and atrongly urged the carrying out of the plan. Stopa will botaken at once to put it in operation.

## EDITORIAL NOTES.

Tur sales of the C.i.R. Issod Department during the month of April wero larger than for any like period since the booin. Some 60,000 acres were disposed of and nearly all to actual sottlers. Duting tho corrosponding period of last year only about 12,000 ares were sold. It looks as though the tido had turned.

Wheat sceding in Manitoba and the Territories is now pretty nearly completed. It is a little later than usual, but if the weathor remains favorable, as it is at present, the crops will bs further advanced by the ond of this month than they were at the samo period of last year. The acreage under crop is slightly larger.

In the Liverpool Daily Post, of April 23rd, there appeared a letter written by A. J. Mc. Milien, Manitoba's agent at Liverpool, in contradiction of an anonymous letter which had been published in a previous issue of that paper under the heading, "Manitoba as a Field for Emigrants." The writer had taken npon himself the imaginary task of warning the Blaritish public against the arguments which are now being freely prought forward in favor of the emigration of certain classes of old country people to Manitoba and Western Canada. Mr. Messillan very effectually destroys the venom of the articlo by skowing the utter untruthful. ness of its statements.

A report from Princo Albert, of last week, said that application was being made to the Minister of the Interior for the surveying and sub dividing of twelve townships of the best land in the Prince Albert district, on which the applicants guarantee to locato 800 settlers from the atates of Dakota and Maine anil the provioce of Prince Efward's Island.


Phosphates, or any Injuriant.
E. W. CILLETT, Toronto, Ont.

## Winnipeg to the Const.

## (Concluled.)

To the Ratior of the Colonist.
Sir,-Pardon mo for dropping you at tho terminus of the Canadian Pacific, and leaving you so long, but had you employed your timo looking about, you would have noliced a fow things which would amply repay an observer. Just at this point, you aro on the south shore of Burrard Iolet, which is, in width about three miles, and cvor twenty miles long. On tho opposite side, nestling at the very base of a fine range of mountains-not altogether unlise, in outline, some of ous. Scottish Grampians, but perfectly wooded, is au Indian Mission, to the left is the Narrows, where the tide in its flood and ebb, forms a rapid, that vies with the Long Sault, of the St. Lawrence.

Stanloy Park is a peninsular pieco of land with a bold rocky bluff on the north side, and wo aro forced to say that in mo city in Cenada, is there such a magnificent natural park. The drive around it is about four miles, and within itself it has almost everything to make a park, giant treeb, fifty feet in circumference, a lake, recreation grounds, foliage of the richest kind, and "Bracken" to charm a Highlander. On the bosom of the inlet are already to be seen, shipping from the old world, and here and there the full-rigged ships, and barques for timber and lumber, lazily riding at anchor, waiting for their cargo. The modern and latest improved ocean greybounds pay regular visits to our Canadian San Francisco. But let us have a look at the ciiy itself. Consider yourself at the Hotel Vancouver, and behold the city, founded in 1886, aud if you do not say that there has been phenomenal growth, or in the words of my first letter, that it is an overgrown city, it will be because you are too much struck to speak at all, I am not writing for advertise. ment, but simply as I was impressed, and when I looked upon a solidly built city, perfectly laid out-with fine drainage, a grand water system, carried from ten miles in the mountains, across the inlet. With gas lighting and elcetric cars, and in fact all the "modern improvements" and this in the short period of six years, in a place where giant timber, had for ages waved their lofty plumes, I can safely say, that it is an achicvement of modern times. Some critical friend may say that the defnition of "overgrown" is but vague, we will try to make the meaning plainer as we proceed.

When. We turn our attention to the city as a point of busincss wo are again struck with the possibilities for tho future, but for some time it is apparent that its capacity is greater than required, with no cultivation to speak of the volume of business must be in handling goods. if we except the few industries that are in existance within the corporation. It is also apparent that the burden of indebtedness must be great which will tend to force values high, so that until the amount of business is done to balauce the investment, we mast beliove it overgrown. And yet it is a good feult; it is like a fine house waiting for the family. Our stay in Vancouver came to a close
sooner than wo wished aud as the "Islander" stcamed from the wharf, we had another splendid viow of the city, wo thought it a perfect site to build on. As the staunch vessel plowed through the heavy current of the narrowe the old wreck of the Beaver appeared on the rocks at the baso of Stanloy Park. Ihe gallant little vessel, the first steamer round the "Moru," the pionece of nevigation. To think that her bare ribs should bleach in tho sun and be lasiol by tho angry waves, just here, seems a reproach to British navigators. But I am told that her historic frame will yet adorn the Columbia Exhibition at the World's Fair, and the gaze of the curious wcader sceker, become a recompense for her eventful carcer.

A run of about 80 miles over a picturesque route, among islands and surrounded by cloud and snow topped mountains, brought us in the dusk of night to the Royal city - Victo:ia, with one of the keenest appetites wo have had since our last salt water "experience." In the morning wo walked down from the "Dallas" to Beacon Hill Park, and for the next fow days did nothing elso but "take in" this uniquo city. It has been reported that the early gold miners of Cariboo after having "struck it lucky" louked about for a desirable location to live in and this place was the favorite. We agree with them in their choice. Victoria is most beautifully situated, and has a fine climato, but we hardly think the early settlers ever thought their little sottlement would over develop into a large city, in fact we think they nover wanted it to grow big. But, "tho best laid plans, etc." "aft gang aglie" as they have here, for Victoria is fast growing, and in a fow years will hardly be recognized. It has the vested capital, it has the vantage position of the Island, it has, perbaps, the finest climate of the Canadian coast, it has a neat littlo harbor, too small for ocean giants, but handy for all sorts of coasters, it is the headquarters of government of military and naval depots, and must hold supremacy. It has been said that Victoria is a slow town. That will not bo truo much longer. A city that will spend a quarter of a million on clraipage in one year, which is equip. ped with electric car service and electric lightiug, can hardly be termed slow. But it has ever transpired that when a community spends its own wealth, it looks carefully for invest. ment. Whercas a corporation in a new place, stimulated by speculators and imbibing specula. tive theuries, often rushes to tho neck in debt, in hopes of booming property. It is also true, that a people that are slow to move, generally movo in dead carnest whon they start. Van. couver, from its situation, will commend the ocean traflic and will doubtless become a great city, but Vic!oria will bo tho financial centre; the home of alluence, with all its blessings and evils. It has been said that the island is not large enough to develon a metropolis. That is nonsense. It only requires cheap labor to build up the finest of manufactories.

And now wo will make this ceferenco to cheap labor the excuse for saying a few words on the Chinese question, one of the most knotty problems before the people of our Yacific pro. vinco to day. There is a natural repagnanco
in all British minds against restriction, and justly 80, becauso it is against common justico and against God's great law. This idea, this essontially selfish idea, which expocis that our peoplo will be allowod to go freely into another country while it shuts our door to that other uation, that gets and gives nol, is the most narrow minded policy imaginable. A country so corrupt as to traffic in human flesh, can never expect to be a lasting credit to the name of nation. A nation so politically higoted as to keop out a laboring community, whore labor is about he first essontial, is not fit for selfgoverament. It has yot to leara tho $a ; b, c^{\prime} s$ of political economy. We hear all kinds of queer argumonts why the Chinese should not enter Canada. That thoy aro hoathens, that . thay do not live like white men, that thoy only come to earn enough of money to go back to China with to start in business, that thoy compete with all kinds of labor, and undersoll all competitors. Now this may all be trueand be the best argument in their favor. Thoy are heathen; civilizs them. How can our mission. arics in China accomplish their great work, while we are undoing it in our own land? They do not live like white men; its to their credit they don't live like somo white men wa know of. let why not have a law regulating the principle of living right? It is so in Britain only so many can live in a house. If they only come to earn enough money to go back to China again, do they not leave their labor as an equivalent, and what more does any man do? And if they undersell all other labor; is that not what is just wanted? Libor is too dear at the coast for progress, and when a cheap labor market is opened up, wo howl liko starved wolves against what is a blessing in disguise. I endeavored to study the Chineso character for the short time it was my privilege to be in Victoria, and was received as courteously by them as by the whito people. I found them orderly when brought into contact with our own kind. On the boats crosing to Victoria it was noticed that when they lay down or tha couches they took their boots off, On remark. ing how well they behaved to one of the boat hands, te answered: "They are a damned sight cleaner than white men squirting tobacco juice all over the place." This may not have been the most elegant rhetoric, but certainly a hard comparison on our countrymen.

To closo, sir, wo think it would also be true policy to be the friend of China. It is a nation of clever people, and a powerful country. We may resort to artificial means for a time to kecp the:n out, but like their own great wall, it will crumble and dic. Wo should not be imitators, but leaders. We profess to bo a Christian people, and yot disregard the first priaciples of Ciristianity. "To do unto others as we would have them do to us." Let us rant no moro about the brotherhood of man, until we learn the rudiments of common justice.

## C. N. M.

A parcel post system has been established be. tween Caurda and Icoland. The rate is the same as charged on parects to Denmark.

The Nlinnedosa Tribune says: "Sottlers make a mistake that go to Lako Dauphin hoping to be able to make entries there for their home. steads. No agent has bean appointed thore yet, so that ontries have to bo mado at the Dom. inion Lands offico here,"

## The Emigrants of 1901 .

The annual roport of the Dominion Minister of Agriculture as presented to the House on April 8th, said of last year's immigration :

The total arrival of iminigrant passengers and immigrant settlers last year was 187,378, as against 178,021 in 1890 . Of this number 37,114 entered at custom houses with settlers' effects. The number of immigrants who arrived last year, and reported by the agent to tho Dominion Departmunt as having stated their intention to sottle in Canada was S2,16j, as agaiust 75,067 , in 1890 . The children brought cut from workhouses in Great 13-itain in 1890 were inspectod by the officers of the Department and their reports are generally very satisfactory.

Mr. J. T. Stemghorn, agent at Regina, reports an increase of settlers in that district during the past year, the Germans outnumbering all other nationalities. From personal observation ho is aulo to report that the settlers have prospered beyond their most sanguine expectations, and he cites the experience of one

Deer district has trought the lattor into casy cominunication with the main line, and Mr. Miquelon reports 300 townships botween Calgary and Edmonton, on each side of tho river, now offer th:o greatest alvantages to settlers; the soil and water are good, and coal and wood abuadant. The wholo of Mr. Miquelon's roport will well renay perusal.

Mr. B. L. Buldwinson, Icolandic agent, furnishes a full report on Icolandic colonization during the year, describing his visit to Iceland and oporations there, as well as his visit to various colonies of Icelanders in Manitoba and the Northwest. In it is shown the progress and present position of the Icelandic portion of tho community. The Icolanders have proved to be very valuable settlers, and their steady application to work, industry and thrift havo placed many of those who first came out in comparatively casy circumstances, and all settlera of that nationality appear to be prospering. Mr. Baldwinson gives details of all the Icelandic colonies, all of which are satisfactory.

Mr. A. S. Gerald, who looks afterimmigrants who arrives at, or pass througl, Prescott,

## Binder Twine.

A debate took place in the house at Ottawa recently on binder twinc. On motion to go into supply, Mr. Watsod, M. P., for Marquetto, moved:
"That it is computed that fourtcon million pounds of binding ivino aro annually consumod by the farmors of Canada in harvesting their crops; and, whereas, they are subjected, under the present tariff, to a duty of twenty five por cente. advalorom, having thereby inflicted upon thom a tax of $\$ 400,000$ and upward per annim, while at the same lime fisherman aro allowed to import twine for uso in their business freo of duty, and it further appears that the revenuo derived from the duty on binding twine for tho year 1891 amounts to $\lesssim 6,192$, and consequently the tax of over $\$ 400,000$ is imposed upon farmers of Canada withnutany appreciablo advantage to the revenue, such taxation being doubly ubjustifiable in viow of the exemption allowed the fishermen of Canada in respect of twine used by them, that it is erpediont that binding twine be placed on the free list.".
A considerable debate upon the biading twine question has been looked forward to for some time. Many potitions have been sent to

C. P.R. Hotel at Banff, (Canadian National Park.)

Out of the many Germans settled there, to show what a few years steady industry will acom. plish, combined with thrift, frugalits and hard labor. Mr. E. L. Alexander, tise agent at Moosejaw, reports a number of homesteads tacen up within a radius of within 15 to 20 miles of his agency, but the total number of immigrants was not as large as in the previous year. His reports on the yield of crops in this district is most interesting and an evidence of the fortinity of that section of tho country is given in the allusion of the Moosejaw agricultural show last October.
Mr. J. Z. Miquolen, the agent at Calgary, reports an increase of some 700 sottlers over Iast year. From careful enquicy heascertained that tho following averagos per acro were the yiolds of the past year: . . scat, 372 bushels; vats, 44 bushels; barloy, 30 bushels; potatocs, 312 bushols; turnips, 419 bushels. Tineso returns were obtained from 49 replies to a circular sent out by him covering a district in Alberta from south. west of Mucleod to north of the Saskatchewan Palley. The Calgary \& Edmonton railway passing through tho Red
states that 611 were dealt with by him during the past year, of which 357 were arrivals from Europe who had gradually worked their way up to New Yorls state before crossing into Britith ter: ry. Whenever possiblo ho obtain. ed omplor ent for those asking it, and he reports kecping a record of partics wanting help which materially bencfits both the immigrant and tho employer. Mr. Gcrald only reports immigrants arriving without effects at that port of cntry, those who aro possessed of such being reported at the customs, and appearing in the general custom's returns.

Mr. C. K. Fredcrickson, ageat at White. wood, reports on the Fungarian colony settled in his district, which comprises also Bohemians, Germans and Roumanians. He states that although very fow of these people brought any capital with thom, they are now, owiug to the two last bjuntiful harvests, in a fair way to independence, and thoy aro generally adnpting mixed farming. The immigrants last arrived at this ageney axo reported as arrivals clsowhere beforo reaching this district, and conscquently do not count in his tables.

Ottawa, in favor of frec binding twino, and from remarks let fall by members of the Govern. ment at various times in the past year, it was even thought by some that the Government might favor the placing of twine upon the fres list. This idca, however, has proved a mistake, as 31r. Watson's motion was lefeated by a full party majority.

The item of binder twine is a vory important one to our farmers. In Manitoba alone, according to the statistics of rho provincial ag. ricultural department, $3,795,193$ pounds of twine wrere used last harvest. Computed at 15 conts per pound, this makes the large amount of $\$ 569,278.95$ paid out by Manitoba farmers for twino. This is a large amount of money to be paid out by the limited number of farmers who yot comprise the agricultaral population of Sanitobs. Cheap binder twine is therefore to be desired in the interest of tho farmer.

A branch of the bank of Beitish North Arre. erica has been opened at Woodstock, On. ario.

## The Grent Mackenzie IFasin.

Mr. Alexander Mackenzio, a nativo of Inverness, born in the year 1783, emigratod to Canada and ontered the service of the North. West Fur Company, and was stationed at Fort Chipewyan, on the shore of Lake Athabasca (lat. 50 degrees $N \cdot$ ). Oa the 3rd of July, 1780, he started upon an exploration along the Great Slave River and Latre, and down the river which bears his name to tho Arctic Sea. Ho returned on the 4 th of Soptember, and in a second journoy, commenced in October, 1793, started from Fort Chipewyan up the Peace River, across the Columbia River, and thence weatward to the Pacific Ocean at Ciape Menzies opposite Queen Charlotte's Island. The nar. rative of his expeditions was published in London in 1801, and ho was rewarded with knighthood for his services.

From the period of Mackenaie's discoveries until quite recently no effort was made by the Imperial or Colonial Govornments to obtain authentic information as to the resources of this vast region belonging to the British Crown. It remained in the undisturbed possession of the Indian trapper, the Hudson's Bay Fur traders, and the missionaries to the Red Man. The remarkablo success which has followed the opeaing up for settlement of the North.West Territory led to the Parliament of the Domin. ion of Ca ada appoinitng in 1887 a Committee of the Senate to "inquire into and report upon the resources of the Great Macienzie Basin." After takiug a great mass of cvidence from men with an extensive knowledge of the country, including Hudson's Bay Company's officials, the ominent geological professors, Messrs. Dawson, Bell, Saunders, Selwyn, and Macoun, mission. arics, arctic explorers, the Hon. Mr. Dewdncy late Governor of the Norch. West Territory, and others, issued an interim report, 1889, in which they say :-That the scope of the committee's inquiry embraced $1,200,000$ square miles of territory, and that there is a possible area of 650,000 equare miles fitted for the growth of potatoes, 407,000 suitable for barley, and 316,000 suitable for wheat. That there is a pastoral arca of 800,000 square miles, 20,000 of which is open prairio with occasional groves, 274,000 equart miles, ircluding the prairie, may be considered as arable land.

That throughout the arable and pantoral area latitude bears no direct relation to summer isotherms, the spring flowers, and buds of deciduous trees appear as early north of Great Slave Lake (latitude 63 degrees) as at Winnipeg, St. Paul, Kingston, or Ottawa, and carlier on the Peace and Liard and some minor waters where the climate resembles that of Western Ontario.

That on the head waters of the Peace, Liard, and Peel rivers there is frum 150,000 to 200,000 guaro miles which may be considered auriferous, and that silver, copper, and other valuable minerals, abound in inexbaustible quantities.

That evidence submitted to the committee pointed to the existence in the Athabasca and Sisckenzic valleys to the most extonsive petroleum field in America if not in the whole world.

The committee recommend that the Dominion Governmout should reserve 40,000 square miles of the petroleum field, as it will probably reaoh,
in the near future, an coormous value, and rank among the chicf-sassets of the Dominion.

Therc is an immonso lignite (coal) formation covering an area of upwards or 100,000 square miles which is exposed on the banks of the rivers, showing seams of great thickness.

Wheat ripens as far north as Fort Simpson (lat. 03 deg.), and the-lands in the valloys of the Peace, Peel, nnd Liard Rivera aresaid to be exceedingly fertilo.

The region is fairly wooded, and will afford an ample supply of all the requirments necessary for the settlement of the country.

Fish and large and small game exist in bound. less quantitics.

Access to this immense region has become a matter of greatest ease by the construction of the Canadian l'acific Railway; paszengers can now travel by railway without interruption from Halifax in Nova Scotia to Fdmonton on the Saskatchewan River, from whers there is a waggon-road of ninety miles to Athabasca Landing, on the Athabasca River, where the Hudson's Bay Company have a steamer navigating this river for nearly 300 miles. With the exception of two rapids, one on the Athabasca of sixty miles, and the other on the Great Slave River, of about ten miles, connection can. be made with the Oreat Mackenzie River which runs uninterruptedly for 1,200 miles to the Arctic Sea. The committee say that evidence was given before them showing that the dificulties of these rapids can be overcome by the construction of tramways along the banks of the respective rivers.

For many years to come the Canadian Pacific Railway, by being extended from Ednonton to Athabasca Landing, will afford an ample out. let for the produco of the petroleum fields in the Athabasca Valley. I3y this line (the Can. adian Pacific) petroleum can be sent west to the Pacific coast and east over the whole prairie region. The evidence given before the committee by Yrofessors Dawison, Bell, and othery, was that the petroleum existing in the Athabasca and Mackenzie Valleys is fractically inexhaustible, and that gold miners on the Peace River are making from fifteen to twenty dollars por day by washing the sand. Further evidence by way of supplement to the committee's interim report has lately been issued by the Dominion Government, which confirms in all cssential particulars the evidence given in the report of 1888. All the witnesses concur indes. cribing the country as exceeding heaitiny, some describing it as a veritable paradiso, and others as the finest climate in the world.

The summer routc from Englaud to this great and interesting region can be accomplished with great ease and pleasure in about sixtcen days, and at at moderate cost, by taking steamer from Liverpool to Montreal, thence by railway to Lske Haron, thence by steamer to Port Arther, thence by the Canadian Pacific Railway to Winuipeg, Calgary and Edmonton, thence by coach to Athabanca Landing. Excellent refreshments can be had either on board the railways or the steamers, and at the various stations along the lincs of railfay. A mure interesting and healthy summer tour is not to bo found in the wholo world.

- Joseri Nelson.

National Liberal Club, London.

Ontario's Agricuitural Conlege and
Experimenital Farm.
Some time ago The Colonist received from the Ontario Department of Agriculture a copy of the "Seventeenth Annual Report of the On. tario Agricultural Colloge and Experimental Farm," which was for the year 1891. It has been carofully read and all the important points noted and we now propose to give a few oxtracts, for the bonefit of our readers, from sonio of the most interesting parts. The report as a whole is well arranged. and in its details shows that great care must have beon taken in the preparation of the matter. Part 1 contains the report of the President; Part 2 the report of the Professor of Natural History and Geology ; Part 3 the report of the Professor of Chemistry and of the former Professor of Chemistry ; Part 4 the report of the Professor of Veterinary Soience; Parts the report of the foreman of the Horticultural dopartment ; Part 6 the report of the College Phy. sician; Part 7 the report of the Professor of Agriculture and Farm Superintendent, of the Exporimental department, of the Farm forcman, and of tho Mechanical foreman; and Part 8 the report of the Professor of Dairying. A supplementary roport of the twelfth and thirteenth annual meetinge of the Agricultural and Experimental Union is also given.
1The report of the President embraces all the points which we wish to bring out so we aill confine ourselves to it. He opens by paying tribute to the enterprise and liberality of the Minister of Agriculture and says that in constquence of it the management have been able to take several distinct steps in edvance. Large additions to the equipment of the college, the Dairy and the Horticultural Departments have been made. By the purchase of the Notman collection of minerals the college came into possession of ono of the best collections of fossil?, minerals and rock specimens to be found caywhere outside of the large university aabinets and museums.
In the Horticultural Department the woik is heavy and demands very close attention. This work embraces the care of a twenty-three acre lawn; a large collection of ornamental trees and shrubs; a four acre kitchon garden; a small nursery ; a fair-sized orchard; a great variety of flower-beds, and soveral forcst tree clumps; all noeding constant attention and much labor to keep them in presentable shape.
In the Experimental Dairy department a very satisfactory ycar's work was done. For several yeara pastithe greater part of the brilding occupied by this department has been used as a creamery, which was run on the cream gathering plan, in order to ascertain whether butter making could be successfully carried on in a stock-raising district. The experiment has been quite satiafactory. Manitobans should note what the report asys of this experiment. Here is the sentence: "It has been shown that even in a neighborhood which gives its attention very largely to the breeding and feeding of bef cattle-that even in such a noighborhood a creamary can be operated so as to gise the battor maker fair wages for his services and pay the farmer a little more for hiljbutter than he can get in the local markets, while it relieves his wife and family of some care and a large mount of labor." After th
oxperiment was satisfactorily complotod it was unnecessary for the management to run the creamery any longer so changes were made with a viow to increasing tho facilities for making experiments in othor directions. $\Lambda$ travelling diary was sent out in June for the purpose of giving theorotical instruction and practical object lessons in milk testing and butter making. By this means it was hoped that the department would be able to assist the farmers of Oatario in their efforts to mako firnh-class butter for their own use and for the local marketa. A professor of dairying and two expert' butter makers were sent with this outfit. They trapolled through a great many diatricts of Oatario, attended a number of exhibitions apd mado an immense success of the expedition. They were on the road for nearly three mouths. The interent taken in their lectures by the farmers was intense and the work done was everywhere spoken of as being very useful. It has been decided to sead out doputations this spring.

Considerable attention is given to live stock and the Mon. Mr. Dryden, Minister of Agriculture, himiself went to the old country to purchase animals that were needed to complete the herds and flocks of the farm. The animals selected by him have turned ont very satis. factory and have been pronounced by the best judges in the provinco as excellent representatives of their kinds.
In the Experimental Department, which is conductod C. A. Zavitz under the supervision of Prof. Shaw, good work was done. On the plots at the college Mr. Zaivita has tested 65 varieties of barley, 116 of oats, 44 of peas, 57 of spring wheat, 51 of fall wheat, 84 of Indian corn, 76 of potatoes, 56 of turnips, 35 of mangels, 4 of sugar beets, 15 of carrots, 9 of clover, and 7 of millet. He also tried different dates of seeding on 36 plots, mixtures of gre:n on 16 plots, various ways of planting and cultivating Indian corn on 16 plots, and a number of experiments with rape, roots, grasses on 153 plots. In addition to the work done at the college, valuable work was done vider the control and supervision of its experimental department by members of the Ontario Agricultural and Experimental Union and other interested farmers throughout Ontario.
The total number of students in attendance in 1891 was 132, seventy-seven per cent. of whom were from the Province of Ontario. Thirty-six counties of Ontario were represented and the largest represcntation was from the counties of IUuron, Wellington, Grey, Brant, Oxford, Ontario and Simcoe. Of the 41 who entered in October 38 were practical farmers. An analysis of the college roll book gives some interesting results. Of the 132 atudents on it, 15 were from England, 1 from India, 2 from Quebec, 1 from Cspo Bretod, 1 from New Brunswick, 2 from tho Western Territories, 2 from Nova Scotia, 1 from Poland, 1 from Prince Edward Island, 1 from Scotland, 1 from Spain, 1 from the State of Wisconsin, and the balince from Ontario. The representation of religious denominations was Pres. byterians $\dot{46}$, Mothodists 43, Episcopalians 28, Baptists 5, Congregationalists 4, Friends 2, Disciples. 2, Roman Catholics 1, Evangelical Association 1. The averago ago. of studenis. was twenty 0 de yeare.

The class room work went on as usual during tho year. All candidates for degrecs were successful in paesing their examinations ; and a fair proportion of the first and second year students gained a respectable standibg but there were still more failures than it was thought there should be. Ten candidates entered for tho degree of 13.S.A. and all were successful. The work in the college is divided into five departments and all candidates who get an aggregate of 75 per cent. of the marks allotted to the subjects in any department are ranked as first-class men in that department.
Two changes in the staff of the college wero made duriug the year. C. C. James, M.A., who had been Professor of Chemistry of the college for five years and a half resigned his profestorship to accopt the position of Deputy Minister of Agriculture of Ontario. A. E. Shuttleworth, 13.S.A., was appointed to the vacant place. The other change was also in the chemical department. Georgo Harcourt, B.S.A., who was assistant chemist under Professor James, resigned to accept a professorship in the Charlottetown, P.E.I., collego. H. H. Sharman, IB. S.A., was chosen to fill his place.

The work of the Farmers' Institutes is increaring in magnitude and importance. These organizations now embrace nearly the whole province ond are undoubtedly doing a great deal to improve the methods of farming, disseminate valuable information, and creato an intelligent interest in agricultaral pursuite. It was intended to hold a series of meetings, 112 in aumber, during the month of January 1892.

The financial statement shows the total net expenditure in all departments of the farm and college to have been $\$ 58,254,19$. Of this $\$ 27$,711.37 was for the college; $\$ 18,309.63$ for the farm proper; $\$ 4,723.57$ for farm implements; $\$ 3,378.31$ for the experimental dairy ; $\$ 3,378.31$ for the garden, larrn, etc.; and $\$ 753.05$ for the mechanical department.

## Alberta.

Edmonton distrist has now a branch of the Patrons of Industry.

Chas. Armitage, of Sundridge, Ont., is moving to Fort Saskatchewan.

The immigrant shed at Edmonton was ready for occupancy about April 16ch.

The Edmonton Bulletin says: "Gold miners began work on the river on April 4th."

Pettit \& Ellis have been appointed agents at Calgary for the Manitoba Loan \& Trust com. pany.
Thiriy-four homestead entries were mado at the land office Edinontou during the week ending April 14th.

Messrs. Bourchier \& Gouin have been ap. pointed agents for the sale of C.P.R. lands in the Innifail and Red Deer districts.

A car luad of potatoes from British Columbia has been received at Calgary. This is something new in the trade movement acroms the Rockics.

The bill to incorporate the High River and Sheep Creel Irrigation and Water Power Compang has been amended and renorted by̆

Tho Parry Sound people who are sertling in the Edmonton district passed Calgary on thei:way to their now homes on Tuesday and Wed. nosday, April 19th and 20th.

The Canadian Pacific Railway Company hold an auction salo of lands au sidmonton during the first week of this month. About $\$ 50,000$ worth of land was sold, some of it bringing five and six dollars an acre.
"One "day last weok," says the Calgary Herall, "Messrs. lngs and Hicks, of High River, went out looking for somo stock accom. a anied by fous hounds, when they came all of a sudden on a largo timber wolf in a bluff fighting for a calf, over which tho mother stood, defending it with all her might. Aftor a scufle with the dogs the wolf bolted and off went dogs and horsemen at break neek pace that would have left Johe Gilpin nowhere, when a hound made a grab and bowled the wolf o. r. The wolf, eeizing the dog by tho nose, drove his teoth right through, while another dog caught tho wolf behiad the cheek and held on. Tho drivers immediately dismounted, but having neither rovolver nor stick, could ouly encourage the doge by hand and voice until after a prolonged and fierco fight they were victorious. The savage animal measured 6 feot 0 inches in length and weighed 183 pounds on on an empty stomach, which doubtless he expected to replenish with some tender veal that morning. The head of this denizen of the forest and the ranchers enemy is one of the largest ever seen in the district and has been sent to \& taxidermist for preserva. tion."

## Assiniboia.

Moose Jaw is to have a new banking insti. tution under the firm name of Hitchcock 13ros. \& McCalloch.

Tho question of incorporating the town of Whitewood is being dircussed by its citizeus.
The Ontario \& Qu'Appelle Land company are making an inportant reduction in the price of their lands which are situated in the Qn'Appolle Valles district. Under a recent arrangement the shares of the company are accepted in pay. ment of its land at par, and as the stock can be bought at a discount of over 30 per cent., the directors say this means that a $\$ 5$ schedule priced land will cost about $\$ 3.50$, while this discount lasts.

## At Mashkeg Lake.

A new settlement 's being started at Maskkeg Lake, 30 miles northwest of Dock Lake, in Assiniboia. The promoter, A. Marcelin, is a Dakotan, who last year went on a prospecting to Prince Albert and after looking over the country decided to settlo at Mashkeg Lake. He was the first white settler there, kut that did not detract from his enthusiasm. He built a shing'e mill and planing mill and is this spring taking out a saw mill. Ho has induced some of his old noighbors in North $\mathrm{D}_{2}$ kota to go out with him and take up land, and will no doubt shortly gather around him a number of good settlers.

The C. P. R. intend crecting now station houces at Portag̀o la Prairic, Brandon, Regina and Calgary.

## The Ghost Dance.

IIn the following verses the refrain "Hu! hu! hu-ah-huh"" is a phonetic expression of the peculiar song chanted by tho Indiang during the ghost dance.]

Iful hul hu-ah.huh!
Hear, oh, red man's Manitou:
Houths are many; deor are fov-
IIt-ah.huhl
Fill tho hlls with game annw-
Once again the mighty Sloux -
We will dance a dince to yoll-
Itu-ah-luht!
Ifu! hu! hu-ah.huh

> Wheru tho bison fed and grew,

Fenco and turrows follow through-
Hu-a 1 -huh!
Far mbrosi the paieface strew-
And, to face the ztarvlug Sioux,
It he tarrics, lot him rue-
ILu-ah-huh!
Hu! hu! hurah-huh!
By tho Spirit'o promiso true-
By tho Spirlt's self we sue-
Ilu-ah-huh!
Lat the scenes of blood reviewl
Come and lead the vallant Sloux!
We have done, and are can do!
Hu-ah.huht
-Dax Defor, in The Great Dicide,
Junc, 1891.

## New Areas for Wheat.

Economic writers, who know little or nothing about their subject, havo of lato repeated in a hundred forms the assertion that "the area of land on the earth's surface suitable for wheatgrowing is about taken up." Just how these economists arrive at this conclusion it is not easy to see. Cortainly there are still vast areas of land fit for wheat-growing that are not utilized at all. For example, in Africa, where many great areas of fertile) well watered lands are occupied by primitive people, there are tracts of large extent that offor every essential for the successful culture of wheat. Iravelers in that country tell of wide prairies, grassy, forested, watered by regular rains and dotted by lakes, where enormous crops of theat and other cereals could be grown at slight cost. The millions of acres of fine wheat land there should be taken into account, for, within the next century, the growth of the civilizod nations will certainly cad in the populating of those great areas. When North America and South america shall be fully occupica, the cougented European breeding centres will dis. charge their sarping population into Africa. They will go there as breadeaters, and they will turn Africa, or a large part of it, into a wheat-growing land, much like the winter wheat section of the United States. It might not be hard task to show that in Africa there is an area of land capable of adding at least $1,000,000,000$ bu of wheat to the yearly production of the world.
Another area jverlooked by the economists is Siberia. There is another great stretch of land, millions of equare miles in extent, much of which is fertile, well-watered and so situated climatically as to offer great capability for both spring and winter wheat growing. Siberia contains $4,826,287$ squaro milos, and only about $5,000,000$ inhabitants. Its surface is plowed by enormous rivers and dotted by lakes. It has many millions of acres of land well situated for wheat growing. Russia is now running a great railmay across the cuintry from west to cast, that will opou un immense areas of land to settlement, and with the populatiog will go
cultivatingand tho introlnotion of tho corcals. Many millions of aores of fortlio soll could bo planted to wheat. Should the yopmation of the ovor.crowded parts of Rushla low along the new railroad in Silberia, thon the coonomists must add Siberia to tho whoat-growing oountrics. Africa, Siberia and othor portions of the eastern homisphore could and would, under pressure, add enormously to tho whioat proiluo. tion of the world.
Turning to the wostora homisphoro, it is ocsy to see that tho oapaoity for whoat onlturo has by no means reachod tts linit. Leavlug out Northwestern Canadn, thero stlll romain several millions of acres of good whoat land to bo accounted in the United States. Orogon, Wash. ington, California, Idaho and Montaua proniso really important whoat-growing addittonis. Other states, even thoso most donsoly popu. lated now, could and would alds to tho total area. Virginia, for inatanco, has $15,000,000$ acres of untilled land. Toxan has many millions more. In both thoso statos wheat could be grown in onormous quantilios. The sams is true of Arkansas and Mlinsourl, of Kentucky and Tennessco. 'Tho greatost orop of wheat grown in any sluglo yoar in tho United States was that of 1801 , osilmatod to bo 612. $000,000 \mathrm{bu}$, but probably really $050,000,000 \mathrm{bu}$. If the starvation sensatlonallat oconomists will reckon up the real wheat producing ablility of tho United States, on a fully ocoupled ontiroly utilized area, under the intonsor ouitlivation that will follow inevitably tho donsor population and greater domands for whoat, thoy may not fiud it difficult to bollova la a orop of $1,000,000,000$ to $1,500,003,000$ bu of wheat yearly in this country.

Next account is to bo taken of South Amorica. In that continent aro again millicus of acres of fine cereal lands, yot wholly untouchod. It needs only demand to spur theso countrios into production. With the cortainty of Inrge profits on the operatious, capital would turn most of the South Amerioan plains lato wheat fields like those of Minnesota and noighiborlug States. With growing populations and stoady, growing and profitable markets in tho older countries, the young ropubllics of Youth Amorica would astonish the world with tho amounts of wheat and other cercals thuy would produco. The economists who are figuring out a dearih of wheat do not take into account all theso areas and all the features of the wheat problem the world over. They ohoose to coursider tho supply absolutely limited to its prosont proportions, while the demand is yoarly growing. In that way they arrive at an orronoour conolusion. They argue about whoat as cortain British strategists were, a fow days ago, arguing how, inside of forty days, Great Britain could gather enough soldiors to invacio tho United States, in caso tho Bohring Soa difloulty ended in war. Tho acuto stratogitata took it for grantod that, during the required forty days, the United States would ait atlll and wait calmly for the invasion, fastoad of dostroying the Welland Canal, the Camadlan Pacific Prailway and othor avonuos of fuvasion, and gathering a million mon in arme for overy ton thousand Great Britain could throw on to the coutinent. So the purblind oconomiat, argue that the ownors of the soll will told thair hands and pay no attention to tho domnada that would insure them wealth in roturn for tho producta of the soil.

There is no danger of a wheat famine in this contury or the next. Shifting populations will inovitably end in peopling lands now unused Bottor mothods of culturo will almost double the average output of wheat on lande now sup. posed to be "worn out." Higher values will stimulate intousor culture. The growors of wheat will practice the art of feeding the soil and keeping up its fertility, while ever making greater and greater demands upon it. And then, too, account should fiaally be taken of tho ease of communication between the re. motest lands. The perfection of the syatom of distribution, by sea and rail, adds really to the cortainty that the wheat eators, the rulers of tho earth, will always be able to secare an adequate supply of wheat. Famines like those In India and Russia will be impossible, had those countries the means to distribute their orops from surplus into deficient distriots. When all the continents are peopled thickly and thoronghly covered with railroads, and when ships touch every land on earth that is peopled, the wheat supply question, as well as the general food supply question, will be solved in a way to disappoist the pessimistic, purblind prophets of the nineteenth century. Milling World.

## Railways in British Columbia.

Two bills having for thoir object the aiding - of railway construction, have come before tho logislature of British Columbis. One bears the tille, "An Act to authorize the granting of a certain land subsidy for and in aid of the Kaslo and Slocan Rajlway." It provides for the granting to tho Cumpany formed to build from the town of Kaslo to a point on or near Slocan Lako, 10,240 acres per mile, upnn condition that construction be commenced and finished within the timo specified in the artioles of in: corporation. The land is to be granted in altornate blocks, and Crown grants may bo incressed as the work proceeds.

The other, is a bill to aid the Victoria and Siduoy Railway company and provides that the Govorament of British Columbia may guarantce tho payment of interest, until maturity, at two per cont per annum on bonds of the Company issuod to an amount not exceeding $\$ 300,000$, or its equivalent in sterling money, which bonds tho company is by its character authorized to insuo.

## Farmers Making Creamery Buttor.

The demand for the De Laval "Baby" Cream, Separators shows that farmers are going into the crammery business on their own account in carnest. Quite a number of farmers having dairics of from ten to forty cows in Oatario and Quebec are using these "B3by" Separators with romarkable succeas, as why claim to mako 20 per cont. more butter wih this machine than by the Cooley or deep setting aystem. If our makors of dairy butter coald be all induced to change their faulty modes of making dairy butter to the perfect creamery nystem, the long desired roformation in Canadian butter-making would then beanaccomplished fact. Somoof those who have used tho above Separators stuto that thoy aro onabled to get 6 c to 7 c per lb more for thoir butter than formerly, beniden making a de. cided gain in quantity. - Montreal Trade Bullelin.

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## On the Common.

She wag a Hosto mald of high derger, With eges hat thone nike mincandescectit IIghta, And just guch pouting llps as seems to me

1 met her on the Common's grassy sod. Nitar where the fouitain plays na syulritie mood; She stool redlective, while the plastic wad of gum ane cliewror.
"I! does one yood to neck thets spot." aldd I, When wetry of tho aity "s hum and buzz. Sho ceased her was "Thate phatime to reply :
"This estvan syot." then xotely I averred! "The foo: of ulant secmisatmost to defle." Her rolce came surct ay noters of wecdland birds: "Well I should smife.
TThe balum breczes whispering oi cricad
With such enchantic 4 sittucss klss the brow !" In tores of liquid melody she said:
"And have jou noticed, fatr one. how rach hind Seems here to chonsu its swectest voul gem ? I dwelt ia rapture on her every word: ' 1 'm onto theni.'
-And now the leaves like movinge emeralds seem, When in reyponse to the swect breeze they whako. Her voice came soft as ceho from a dream: "Ihes taku tho cake."

- And do sou catch the flowers frumace swect From youder harden whet the soft wind blowis Sheanswered ax sho viewed my ruthed feet: "You bet your honse."
"Dost rander often to this kyll an upot.
 - Bout once a weck."

In conicrse sxeet 1 lingered bs her side,
and felt that there forever 1 could ducll,
And as I teft her, after me she crif d "So long, old fel,"
I was not captured by her voice so rich Nor with her lorely fice, so ferch and y uner but with the sieces dexterity with whiche fer sling she sluns:

## Lovely Madens of Guinea.

TO He notgit fur an ade apifer-a lowphiced neadty foll a biece of calic.)Wherfe a oniss retticoat is a surficient cirmient for A YOUNO LADX.

## From the Wi:shington Star

" Such opportunitics for matrimony as were oflered me in Nex Guinca a few years ago 1 never expect to enj y agein," said Artist Sherman F. Denton, of the United States fish commission, to a Srak raporter. "My journey through the land of the l'apuans was rande for the purpose of collectiog specimens of all sorts, such as a paturalist secks to gather, but the peuple themselves are the most interesting savages I have ever met. The men and child. reu go about entircly naked, while the women wear only short grass petticoats. I employed a young black fellow named Roboor to help mo in my work. His sair was a tush of kinky fuzs and stood up on his head in a mass as big as a half bushel measure. I found out that he wasin love, but he admiticd with a sigh that he was too poor to marry the girl of his choice.

- Lou are youngand strong,'said I. 'Why do you not go to work and osin enough to sup. port yourself and your sweatheart?'
'You do not underatand,' he replied.
'I have a good garden that. would supply what food we wanted; besides, I can throw the spear further and trucr to tho mark than any other man ia tho district, so that I can get
plenty of kangaroos and pigs. But they will not buy the girl. IIer mothor wants an axe for her, und that I cannot grow in my garden or hunt in the forests with my spear.'
"The poor follow groaned, made several disparaging remarks on his prospective mother-in. law, and finally said that it he did not love the young woman so dearly he wuld go away and never come back again.
'But, my boy, you ueed not despair,' said I. 'If the possession of an axe will accure your happinces $I$ will give you one. I want many paradise birds, for in my country peoplo thiak more of them than of axcs. If you will help mo get as many birds with the loug plumes as you have fingers on both hands you shall have the axe on the day we get the last one.'

He accepted the proposition delightedly. At leagth, with his assistance, the ten good birds were procured and the axe carnod. I was present when Roboor bought his wife with it. They were married the following morning, the ceremony being concluded with a wild dance and singing by a chorue of girls.
Papuad girls a:e sometimes very pretty. Once, when out shooting, I met a strikiagly haudsome young woman. She was frightened at first and turned to run avay, but I quieted her fears with a small offering of beads. I should judge that she was sixteen or seventeen years old, rather tall, of fine figure, and as supple and graceful as a swan. She was very light and the warm blood glowed through the brown color of her skin. Her hair was brown and curly, and clustered about her face in a mostattractive mander. Her eyes were dark, with a miechiovous twinkle ; her noso was straight and her mouth handsome enough for a Venus, had a dimple at each corner when she laughed. Altogether, she was a beauty. One day, after we had been in the country a good while and wero able to talk pretty well in the l'apuan language, a friendly native gamed Lohler came to us with something im. portant to say. After receiving assurance from us that we lised the peoplo and the region, considering the latter as keautiful and fertile as any we had over seen, he asked:
'Do you possess wives in America?'
'No,' we replied.
'Ilave you swectheartb"'

- No; wo have had, but they are all mar. ricd.'
'How do you like the Pdpuan girls:'
'Some of them aio very handsome and pleasing.'
- Wuuld you like to get married in New Guinca!'
'That depends on circumstances.'
'How much do you pay for a wife in Am. cricay'
Somo are very expensivo and others very cheap. Usually the expenses como aiter they are marricd. The parcents of some girls aro so anxious to dispose of their daughters that thoy buy husbsads for them.'
'Would you marry any you havo seca here?
'Fiardly. Vou sec, Lohier, wo came a loag, long distance to get to New Guinca, sad, as wo are rich and rery good looking, wo ought to havo the best your country affords.'

At that Lohier started up with a whoop and a yell und was off. We went on with our work, thinking no moro about the matter.
As we were preparing our dinner one afternoon a titter and a giggle were wafted to our ears. Looking aroung we beheld L, Fhior in the midst of a group of fifteen or twenty girla, many of them of superior beauty, who were laughing and peering at us over each other's shoulders. They all wore fowers in theit hair and bunds of green leaves allorned their arms and ankles. Fach mailen had on her best striped petticoat and some wore necklaces of dogs' teeth.
At length Lohier, stepping forward, said that he had been a long way, had visited the biggest towns of his country, and had brought back with him the most beautiful women of his bation. He hoped we would each select one that would please us, marry her and settlo down in New Guinen. The parents of some of the girls had come also and wers standing in tho background. Our friecd explained to $u$ a that the prices were high, as they were the fincst girls in the land. Ho arranged them all in a giggling lins, that they might be seen to the beat advantage. I leginning with the first, he told the names and gave their different accomplishments.
'This young lady's name is Slime. She can sing, dance, work in the gatden, cook kan. garoo and is good tempered. The price for her 38 a haife and lookiag-glass. What do you say to her?'
'What about the next:' we asked.
'This one's name is Dimens. She is handsome, very shapely and has nice hair and cyes. Her father is rich and ohe can make earthon puts and fich-ncts. Her father is the chief man in his village. He wants two axes for his daughter, but if you lise in hiz toivn he will give you part of his big house and a garden.'
'Tell us about the next,' we said.
'Here is a nice little girl. Hor name is Kioto. She is very affectionate, is lind to her aged mother, knows how to make brooms, can cook a pig without burning it and is ceonomical. Her garden has no weeds in it and she ribes excellent bananas. She wants to get married and her mother will let her go for a pieco of calico large enough to make a petticoat.'
I aoticed the beautiful girl whom I had met while out shooting among the number of the maidens and 1 was anxious to hear what Lohicr would say of her. She still wore the atring of beads I had given her and looked as protty and mudest as a violet. When ho came to her ho said :

This is Luccoa. Is she not lovely? Hor arms are round as bamboo; her form is suppla as the -limbing vino; her akin is smooth as a young banana leaf; her hairjes zoft as spiders' webs; her cyes are bright as dow in the inorning. She can sing like a bird and rua fast as is kadgaroo; sho is a good housckeeper, an affectionate daughter, and comes from a good family, for her father is a great warrior.'
The ralue set upon the keauty pas an axe, a knifc, a piece of calico zad a string of beads. Wo stood admiring her, and Lohicr thought he had made a bargain. Wo realized ubat tho affair might tura out scriously, perheps, but
wo turned the matter off by deolaring that wio were unable to make a choice among so many lovely oreatures and proceedod to distributo presents liborally. To most of the girls we gave gay-colored handkerchiefa with a brass button in each. To Lucena wa offered a looking glass, and the young woman danced for our amusement, while we ate our dinner, and sang a song, which they composed ad they went along, describing the whole scens and complimenting us upon our generosicy. Towards evening they bade us gosd.bye and started for their homes."

## Caught in a Bear Trap.

It was after dinnor. We were cracking nuts and eating swoets, and, while so doing, one and another of the guests entertained the friends with anecdotes and incidents-chielly remiaiscent, and all with the merit of truth for tho basis.
Bear hunting became the theme, and many narratives of adventure were given by membera of the party. When a pauso that threatened to be tedious marked the close of tho last history, our host remarked that ho had a bear story to tell, and, if his friends would excuse fim while he went to get a relic conacted with the tale, he would add his quota to the storics of the others. We expected him to bring back a bear's foot, scalp or bear-skia cap; instead, he returned with no more promising an olyect than a wora and aged note book. Reseating himself, he said :
"Doubtless you recall that along in the fifies I trappsd in the service of the Ifudson's Bay Company. Well, ono spriag-I thiok it was the spriog of '52-I wes up on the headwaters of the Malheur River, in southern Idaho, near the peaks called the Threo Tetons. Oee moraing in carly April, I woat off-3lone, as usual-meaning to go fartber into the mountains than 1 had ever doco previously. I was equipped for a ride of fiva or six days, or oven more. Away up in tho very shadow of tho Three Tetons I began to havo lota of luck in getting pelts of mountain lion, bear and a few smaller animals.
"To tho soutla I saw, from a high point, a decp and very long canon, and its appearanco decided me to get into it by the nearest route possible. In a little while after entering it, I struck tho trail of about as large a bear as I had ever followed. The snow was just deep coough to make good, essy trailing-say an inch-and as it had fallen that morning, I hoped to sight my gamo every minuto. Ais pony was well trained and gave me all my time to follow tho tracks. The atillness was profound, only the rustling of the piacs in tho light breese and the footfalls of my horso preventing the sileace from being absolute. Ahead of me I heard a twig sasp, as if trod in two by some animal, My horse also secmai nervously alert. I guickly raiscd my cycs, bat saw no living thing. On esch sido were the rocky walls of the canon, tho tops of tho ridges far above sharply definod against tho cloar bleo shy, or fringed with giact pines, so small in sceming, so hugo in fact. Nearer, tho stecp declivitics were dotted rith tho same siatoly trecs, miagicd rith leanor conifers and exogonoas growths of great varicty, bat not
relieving the chill, wintry aspect of thinze. Far up the gap of the vast gorge atood out in bild relief the pure white posks of the Tuto is, the loftiest and largeat boing directly in thie central background. But nearer thau these lofty summits was something which interestad me far more. It way an evilence of the previous presence of a white man in a solitude whers man seldom trod-not often disturbad by the aborigine, who leaves no trace of his presence like that I then saw before me. What was it? Do 1 disappoint you when I eay it was a buar trap? N.st a huadred feet ahead it stood, the pine loge of which it was built seeming to have been cut some rime, to judge from their cracked and weather-beaten ends. I rode un and looked at the hewvy hewn.tim. ber door, which was tightly shut. The beam which had ouce suspended it was sprung straight and pointed to the sky at an angle of forty five degrees. Dismounting, I pesred into the great cage through ono of the chiaks betweer the loge."
At this point the narrator paused, and then, in a far-away tone, resumed :
"I ghall nevor forget the sight that met my gaze. Seated against the back of tho trap was a man, or what had been a man once : His knees were drawn up, and around them were clasped hands on which the flash was all shriveled. His face was almost wholly exposed to my view, and on it was the samo frozea, shriveled Q .sh. The eyes were gone. and the hollow sockets seemed to me to be fixod on mg face in a sort of awful despair. In the clasp of the poor hands, as they rested on his knees, I saw a book."

Here the speaker picked up tho note book I have previously spoken of, and which had beon laid on the table beside him.
"This book, gentlemen, is the samo one that those dead fingers held. After considering of little, I got a lever and pried open the door-a door that would have resisted the efforts at escape of all the grizzlies that could have crowded into the trap. The first thing I did was to take the book out of his clasp and see what he might have leit as a messago to his finders. It is self-explanatory, so I will read it -a message from the dead.
" 'To those tcho find me: Ny name is George Groon, native of Illinois, and to.day -November 3 , 1S 4 - I am twenty-nine years old. What a natal day: My profession has been that of hunting and trapping. I say has been, for I am convinced 1 will nover leave this place alivo. No ono in tho world will miss tne, for I have no paronts-no relatives that havo orer been truly sach to me, and she is dead. The name of her whose death drore me, a college man and minister of tho Gospel, to these Western wilds no one need know, savo that sho was my wife. In lifo we wero togethor ; in teath wo shall not be divided. Had she lived, God knows I had never been here. Bat all is woll, siaco it will reanito as in the prescace of our Saviour. I have been here four days. My axe is outside; my sheath knife, which might havo scrved in effecting my cecape, has by mis. chanse slipped out of my hand, and it. too, is outside, beyoud my reach. It has bock snowing hard ior threo hoars or more. How came I shut in? I had just finished this trap for
grizzly, and, in arrauging the bait, I slipped and foll ou the triggor. That telle the tale. I am hungry, I guess-or wag, ere I got so cold. The numbaess with which the freexing blast 6lls me tells mo I shall not stsive. iv freczs is not vory hard; to atarve is-but God is good! My hend is too uumb to -.'"
Oar friead hold up the book to show that the messare had been interrupted by the ico king, and that th, seal of death hal beeu set upon the poor victim of the trap. Ho laid dowa the message, sippsd his wias, and then broke the silonco with ths remark-
"SSI found him. Frienis, that was my siater's son! 'No relatives.' Oá, my poor lad, you hid from them, from mo, and I could not find you. Caught in that ceuel cago, you frozs to death, and unler the vast white mantle of winter you stayed as you died-stayed till I found you, lad!"

Mr. Pray seemed to spoak ouly to his own consciousness, and as ho apoko there wore tears in the white-haired old inan's kiadly nyes. Piesently he shook ofl the sad mien, and con-tinued:-
". I was very careful not to knock that door dowa, you may readily believe: Oatside in the snowy ground I chopped a grave with my nephaw's axe, the oaly tool I had. In the hol. low, under the guard of the Three Tetoas, in that dark and silent gorge. b:side the stream running with perpetual music, I laid all that was mo al of the poor victim of a cruel fate. Over hiv resting.place the great pioes siug a solemn :rgaiem as tho wionds swoep through them. - Will Harrold in The Great Dtrile.!

## Didn't Wait Long Enouzt.

From the Nex York Sun,
We were sitting on the veranda of a hotel at Niagara Falls when I noticed the man on my right looking sharp!y at the man on my left, and presently he got up in an excited way and walked about. After a bit he halted before the other man and asked :
"Isn't your name Graham?"
"Yes sir," was the prompt reply.
"Dida't you used to teach school in El. mira!"
"Yes, sir,"
"In 1S63!"
"I'cs, sir."
"Do you remember a boy named Godkin?"
"Fery distinctly, sir."
"Do you remember that he pat a package of fire erackers under his dicsk and touched them off!"
"Ass if it happeced only yerterday."
"and you basted him for it?"
"I did. I licked him for it autil ho could hardly stand, and I have always been glad of it."
"Yoa have, eh?" said the other, breathing fast and hard. "Do you know that that boy sworca terrible oath?"
"I fresame ho did, as he was a thorough young villain."
"He swore an oath that he mould grow up and hant for you, and pound you withia an inch of your lifc."
"liz: I harea't heard from him jot."
"You hearifom him now! He stands before yoa! I am that boy!"
"Well?"
"Prepare to be licked! My timo has come at last!"

He mado a dive for the old pedagogue, but the latter evaded him, made a half-turn, and hit him on the jaw, and Godkin went over a chair in a heap. Then the whilom schoolmaster piled on to him and licked him until he cried "enough," and it didn't tako him over three minutes to do it. Then he retired to got on another collar and replace some buttons, and as I helped Godkin up I observed:
"You didn't wait quite long enough, I guess."
"Say! That's where I mado a miscue!" he replicd. "I sec now that I ought to bave held off until he had got to bo about 150 jears old. The old devil is all of 70 now, but ho licked me right off the reel, and I'll never have the sand to stand up to him again. Heru's thirty years of waitivg for vengeanco knocked into a cocked hat in three minutes!':

## "No Fool China Tom."

China Tom received a check Sunday from an old debtor drawn on the first National Bank of Shanghai. As be declines to explainthe circum. stances we are led to believe that the money ifas loaned to beat a game of somo sort of chance. The inquiry, however, will not be pushed, as it is nobedy's busiacss but Tom's. He vas so gratified on the receipt of the monoy that he immediately opened a bottle of wine, which offured good checr to his fricads while it lasted. He weat to one of the leading banks to cash the check and found the door locked. His face trore a puzzled air until he met the ever obliging and good humored teller. It was then ten o'clock.
"Floine time to go to 'lok," said Tom, glering at Iferafield's clock.
"What's the matter with you?" said the teller.
"Whas mally me, nolings mally me. Wha's mally you, you no go to 'lok. You no good. Hab Chins check. Gu down to bank, dlo' locic. Wha's mally!"
" Don't you know that the banks are closed to-day? This is Washiggton's birth. day."
" "Who 'Lashiogton!"
"Why, he's the iather of his country. Scc:"
"Mic no sce. 'Lashington hell big man, lifecp banks close, keep Ghias Tom bloke all timo. Ho own Mclica?"
"N"o, ho's only the father of it."
"Hiun suy Chinamed no good, ch ? All samo Butte. Where lis 'Lashington live? Io livo in Butte?"
"No, he is dead; becn desd more than a hundred ycars."
"Glo on! Shut bank for man dcail, ch? Kecp China Tom's money, wha' flor:"
"Come aronnd to morrow and you'll get your moaoy, if the chech's good."
"Check's all light. Tom, he bloke, wan' money now, I.axhington no loxshington. Meli. can man in Caiaa, he go to bank, got check, אet money. No dexd Lashionton ston him. Diflantia Melica. liank no got moncy, any Chidamau, no lun baak to day, man dead namo

Lashington. No fool ('hina Tom, he becn in Helene two long. You pay to day?"
"No.".
"All light. China Tom get you lock up llo night," concluded the Chinaman in an angry tone, as he started to find Col. Boikin. - Helena Inleperulent.

## Edmonton District.

From tho Dulletin.
The Edmonton district of the Northwest was openod to settlement by the completion of the Calgory \& Edmonton railway in August of 1891. It extends from the base of the Rocky mountains eastward 300 miles and includes within its limits part of the Saskatchewan Valley and of the Mackenzio basin as well, consequently it differs Fidely io playaical features, cimate and natural resources from any other section of the Northwest, and offers a greater variety of ad. vantages to the settler or investor than can bo possibly offered by any other section of the country less fortunately situated. The district immediately surroundiag the town of Edmon. monton is pre-cminently the country for mixed farming aud rcsidenco, resembling in many ways the more fertile sections of Ontario or Eogland. The surface of the country is geatly undulating, but deeply cut by the Saskatchewan and less decply by its tributaries, which form beautiful valleys, and in many cases givo excelleat water powers. Prairic aud timber land aro iuterapersel, giving a charming variety to the scenery and at the same time offering auvantages to the settler which entirely timbered or entirely prairie regions cannet offer. The settler has open land on which to farm, the whole of the open and part? $y$ open country furn. ishes abuadaot pasturefus stack, while the timberis a wind break in wintor, and tends to prevent sudden changes of tomperature in summer. At the same time it supplics fucl, fenc. iog and building material at a inost moderato cost. The soil is black mould, free from stone, gravel or sand, from one to three fect in thick. ness, resting on a subsoil of marley clay twenty fect in depth. This soil produces heavice crops, of the best quality, of wheat, oats, barley and roots, than any other portion of or the Territorics. Wild hay is abundent, the growth of grass being most luxuriant. This is the only part of the Territerics in which timothy is an assured success. There is a sufficient rainfall in all scasons, and blighting Finds are unknown. There aro no blizzards in winter nor cyclones in summer. Caitle raising and dairying are at present the most profitable branches of agricalture, but hog, poultry and sheeg raising aro also very profitable. British Colambia offers a ready marlict for cuery product of the Edmonton district at better than Montreal prices. Wild fruits are abundant and grow ts perfec. tion. Strawberry, raspberry, gooseberry, Saskatosa berry, black carrant and choke cherry are tho priacipal kinds, and there are many midor varictica. Tho cultivated strawberrs, raspberry goose, berry and black and red cur. rant also do well. Flowers of myriad raricuies abound all summer logg, tho priacipal being the wild rose, the tigcrdily and the golden rod. Garden Rowers grow luxariantly and bloom
sbundantly with ordinary care. Bee keeping is naturally associated with the growth of flowers and hue been carried on successifully siace the summer of 1388.
Tosum up: The advantages which the Edmonton dintrict has to uffer the settler are an inexhaustible soil, a plentitude of resourcés, a plessant and profitable diversity of industries, a climate moderate in wiater and bealthful in summer, promnting physical vigor and consequent happiness as no southern climate can.

## Overflowing Faters.

"During the last nu mber of daya," says the Pilot Mound Sentinel, "tho Peinbina river has presented a remartable appearence. The water has been 80 high that in many places the valley has become a lake more than half a mile *wide. As is the caso generally with rivers in Manitobs tho bank of the Pembins is often higher close to the river than further back. The embankments have been formed by the alluvial soil brought down by the current during past years and are generally covered by growing trees. Through the embankments the settlers have cut a number of drains for the purpose of drawing off the water in summer from the wild hay meadows, which in places extend over much of tho valley. It is up these drains that the water has flowed, corering all the low lands. The shallow water is a paradise for ducks, geeso and muskrats and large numbers of fish, mostly pike, have found their way up the draius and havo scattered amongst the sabmerged grass to enjoy a warmth not found in the deep river. The extraordinary rise in the rivers of disnitoba this season will encourage the fish, in great numbers, to leave Lake Winnipeg and fiad their way up stream to inland waters."

## The Hardships Eudured by a Mennonite Agent From Canada.

Amodg the passeagers per steamer Sarnia which arpived at Halifax on Sunday, April 17th, were a number of Mennonites who wore in charge of one of their sect who has already settled in Canada. He retarned to llassia last autumo to tell his brethren of the promised land, but his expericece at the hands of the Czar of all the Russians was not anenjoyableone. He ventured home withont a passport and was at once arrested and then charged with murder. For two months he cadured imprisonment before getting frec, and then only after strong intervention of the friendly ccisals in Hanburg and clsewhere. Fic will, howerer, relura againto bring out other of his Mennonite friends very shorily. This time, however, he will have a passport.

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The Allan Linc stcamship l'arizian 2rrived at JXalifax on April 2ad with 1,000 first-class cmigrants bonad for Westera Canada.

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## The ride Has Turacd.

Time was when Canada anoually sent a largo number of people to tho United States. From the older settled districts of this country and the United States there is a steady stream of - omigration toward the now regions of the west. There are many persons who for one reason or another desire to move. A family of young men grow up in the east, and as each ono cannot possess tho old nomestead at home, there must be a scattering to distant parts, and waturally the face is turned toward the new Weat. The large number of farmers who operato rented farms in the east also have a longing to come out and possess land of their own is the west. As the older portions of eastern Canada became more closely eettled, the stream of emigration began to dow out, and their choice as a rule was the western states. The only new districts at home which they could go up and posscss were the heavily wooded and somewhat rugged regions of northern Ontario. To locate in the northern sections of the province named, meant a homo in the backwoods, dis. tant from railways. It meant long years of arduous toil in clearing the land and preparing it for cultivation, and it would be a lifetime almost beforg the country would be opened up and the comforts and convenicaces of civili. zation brought in. Sume indeed selected lands in the northera regions of their own province, and gradually tho forest region to the north has been encroached upon, but the great myjority went to the western states. At this timo these states were being opened up to settlement and railways were being extended rapidly throughout the region. The country was prairic or mixed prairic, and to the now settler it presented none of the hardships which must be endured in hewing out a home in the forests of northern Untario. These western states were at this time being exten. sively alvertised throughout Causda, and nothing too good could be said about the country as a field for settlement. With no new districte at home open for sottlement but the backwoods, it is therciore no wonder that thonsands of our young men and middlo aged mon found their way to the great El dorado of the west.

Then followed the openiag of what is now Western Canada for settlement, and duriog the last decade or two the stream of immi. gration from the old distripts of castern Can. ada has been turned mainly into this new portion of the Dominion. Still, since the opening of Manitolsz and the rest to scttlement there have been a reduced number of Canadians going to the States, due perhaps to the fact that their friends had gone before them. The last ycar, howover, has witnessed quite a change in the moreinent of emigration on this suatinent, and now the very region which a few ycars ago was drawing so many Canadians from their somes to a foreign land, is sending quite a stresm of settlers to Canada. Last season a movement set in which has al. ready resalted in adding considerably to tho population of western Canada. This was nothing less than the settlement bere of quito a number of families from the states to the south. Previous to last year a fon families had come in, but it Fas not until last ecason that the morement begen to assume such pro
portions as to attract attontion. Many of theso now settlers were persons who had moved from cautern Canada to the western states, before the Canadian west was opered for settle. ment. They have not found the country to be the land of mills and honoy which it was repre. sented to them by tho agents of railway corporations and other interested individuals, and nuw thoy are again seeking a home in the new Canadian west.
Last year a namber of persons from the Dakotas and other statos visited Manitoba and the Canadian torritories, coming as delegates to spy out the land and report to their friends at home. In every instance these delegates were more than pleased with what they saw here, and their reports have invariably been very eulogistic of our country, describing it xs a most desirable field for settlement. These visits of last year have borne fruit in bringing an increased number of settlers to us thia spring from the south. Already this spring some parties of delegates have arrived from the States, one parby coming from Michigan and another party from the far eastern state of Maine. These delegates have reported favorably, and wo may now expect a number of settlers from these states us a result of the visits.

It now seems that the tide has fairly turned,' and instead of sending anuually a large number of persons to the States, we may look for a considerable inflow of population from the republic to Western Canada. As stated, quite a number of those who have already come, arc Canadians who moved to the Siates ycars àgo, but they are not all Canadians. Canadians will be welcomed back again, but other citizens of the republic who choose to make Canado their home, will also bejas freely welcomed. Coming here they will come among a penple who speak their own language and whose customs are similar. Here they will enjoy every aduantage of free institutions, liberal and enlightened government, education, etc., which it is possible to enjoy in any portion of the great repablic. They can mako themselves at home at once, and fall in line and be one with us, for they are already educated in our language end civilization.

There is no reason why Weztern Canade should not sharo in a portion of the large stream of population which is constantly flowing from the castern to the western states. A stream of immigration from some of tho western states has already been tarned in this di. rection, and an effort should be mado to increase it, and also to induce some of those moving from the castern states to come here. Tho way matiers look now, there would appear to bo no more promising field whercin to seek settlers for our broad prairies, than in the United States, both cast aod west. It is worthy of consideration, it it would not bo moro profitabic to work this field thoroughly, than to spend cime and moncy secking sctilers in some Earopean countrice. We can lope for no better class of settlers than those who would come from tho United States, and quality is of rastly more importavec than quantity, in chis matter of immigration. Those who are not likely to succeed here, we do not want at all. The knowledge which those coming from tho States
would possess, as to the mode of farming on this continent, would give them an advantago over most European settlers.

## British Columbia.

The British Columbia legislature prorogued on Saturday, April 23rd.
The total amount collected so fur in Vietoria for the rclief of the Russian starving peasantry is $\$ 1,22355$.

An effort is being mado to establish a local board of management of the Gieat Westorn Life Insurance Company, of Winnipegs at Victoria.

The ss. Empress of Japan was announced to sail on the 2ich of April for the Orient, and hereafter one of the Empresses will departevery three weeks.

The townsite of Sproat has been purchased by a syndicate of Victoria capitalists, who paid for it $\$ 3,000$ cash. The land will be surveyed and platted as a towasito right away.

A company is said to be in course of forma. tion with the object of establishiag a floating dry dock at Vancouver. The dock, if it is built, will be made large ecough to accommo. date any of the vessels which come into that port.
An order-in-council just passed throws open the agricultural lands in Kamloops land agency for homesteading by actual settlers. The Kam. loops agency exteuds for trienty miles on cach side of the Canadian Pacific railkay from Drynock, 79 miles west of Kamloops, to the eastern boundary of Stephen.

It is said that a syadicate of English and Victoria capitalists have procured a working bond un the Whitewater gold mine on Rover Creek, about ten miles from Nelson. The pur. chase price is $\$ 30,000$. Ir is the intention to place a stanip mill on the ground as soon as sufficient work has been done to warrant the outlay.

Nels=n Miner: livery prospector who returns from the Slocan country is enthusiastic about that section; but it is not cuery one who briogs such ample grounds for enthusiasm as R. J. Kirkwood did this week. From his recently located claim about four miles below Carpenter Creck and two miles from the lake shore, Mr. Kirk wood has brought down a chonk of rock which assajs 300 ounces in eilver and $5 S$ per cent. lead; the ledge being tracasble for many huodred fect."
An exchange says: "The prospects for the construction of the Victoria and Sydaey Railway, with mainlsad connections, somo time during the pecsent year aro bolioved to bo good, and, it is said, on terms ailvantageons to Victuria. The Provincial Goverament is expected to guarantec the intercst on a portion of the R tilway C'mpany's boods, which the city of Victoria will bo asked to supplement with further guarantee bonjs. Tho total gamanteo will probably be $\$ 250,000$, of which the Gorera. ment will guaraotee onc half."
Every ono almost in British Columbia knows or knew of Eienty Ery, J. P., of Comichan, who has been conected with the history of the province for over 30 years, and the regret at the ners of his death, which occurred on Saturday, April 16th, at Dancan's Station, will be
wido-spread. Mr. Fry was a typical 13ritish Columbian. Ho was 66 years of ago, and for one term was a member of the Local Legislature. Ho had been for many years Government agent at Cowichan, and was highly respected by all who knew him. He was bora at Barn. staple, England.

Vancouver Neies.Advertiser: "The sal. mon run in the Fraser has slightly improved lately the average catch being ten to the boat. The Oulechen run is steadily improving, and the market will be well supplied, in a day or two. -Mr. E. J. O'Sullivan, the principal of the British Columbia l3usincss College, has for the for the third time won the first prize in pen. manship against all Canada. This is an honor of which we may well be proud. -Tuesday after. noon, the stevedores at this port held a meeting, when it was decided to re-organize as a local Assembly of the Knights of Lnbor. The reso. lution was passed by 70 out of the $\$ 1$ members. The new name will bo the Stevedores Local Aszembly of the K. of L."

Westminster Columbian, Inland nctes: "Lord Aberdeen wishes it to be understood by every. one in the neighborhood that he guarantees to purchase fruit of all kinds which may be grown this season in the adjacent valleys. No one need, therefore, have any fear of obluining a market for any class of fruit they may raise. The plans and specifications of the cannery are expected to arrive irom Eigland within ton days, when tenders will bs called for its erec. tion. It will be built at the extrome end of the line of the S. \& $O$. on Ozanagan Lake, where an acre site was given by the Okanagan

Land and Dovolopmeut ( () . This position is the most central and convenient in overy way -for the time being-for the industry in ques. tion, as it will enable fruit from the southern portion of the districl to be shipped by steamer and from the northern part by train.

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These figures are more cioquent than worde, and indicate clearly the wonderful development taking place. Nor A Boom, but certain and healthy growth. Honses, Cattle and Sueer thrive Fonderfully on the nutritions grasses of the prairic, and Mixed Fanmisc is now cogaged in all over the prorince. There are still
Free Homesteads In some parts of Munitoba.


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In this wonderfully fertile province. Population is moving in rapidly, and land is annually increasing in value. In all pate of Manitolsa there are now

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For the latestinformation, nevi looks, mppe, cte. (all froce), write to
HON. THOS. GREENWAY, Hinister of Agricaltore and Immigration, Winnipeg, Man. Or to The Manitoba Immigration Agency, No. 30 Iork Strect, TOROIJIO.

## Low Freight Rates.

One cent per bushol is a very low rate of froight on grain from Chicago to 13 aflalo, but this is the rate at which wheat, was contracted for recently. This is of course by the lake route, and is a very low Ggure even for the water route. It is said that grain has been taken recently through to New York, from Chicago, via the lake and rail route, for 5 cents per bushel. 'These rates show the immense advantage to the producers of the west, of tho water route to tho east. The regular all-rail rate on grain from Chicago to New York, during the past closed season of navigation, has been 25 cents per 160 pounds, or equal to 15 cents per bushel. But as soon as navigation opens, thelakerate has been cut to Gandeven to 5 cents per bushel. Without this lake route, the trunk line railways would have matters in their own hands all the year around, and west. ern producers would have to pay much higher rates than they are now taxed. The winter rate of the railways is no doubt lower than it would be if there were no summer water route, for the cutting down of rates in the summer, will influence winter rates also. It would be easier to maintain high rates, if there were no iufluences to cut them down during a portion of each year, than it now is to advance them after the close of navigation each year. Besides this, if the winter rates were adpancod to very high Ggures, there would be moro inclination to hold products over winter, for the opening of gavigation in the spring. Thus it is scen that the lake route is an inestimable boon to the producers and consumers of the west, in the low summer freight rates which it offers, as well as in its tendency to keep down allrail rates in the winter.
What we wish to show in referring to these low rates, is the immense importance of the lake ronte. The people of Manitoba and western Cainada generally, do not seem to appreciato the full value of this water routs to the cast. The mere mention of a railway to Hudson bay, is sufficient to atir up the people of Manitoba to a state of unbounded enthusiasm; but here we have something in our lake route which is of more importance at the moment than a railway to Hudson bay. Wo do not wish to detract anything from the importance of the northern route. That route will undoubtedly be opened in time, and wo believe will prove a practical route for shipment of our surplus products to Great Britain and Europe. When opened and tested thoroughly, we believe the Hirdson bay route will prove a great boon to Festern Canada, especially to the more northerly and vesterly portions of the country.

Manitola is considered an inland region, far from the scaboard, and one of the objections urged against the counery, is the co3t of transportiog products to the seaboard. But wo have two water routes, stretching away into the centre of the continsat, and offering two competing modes of transporting products at a very low cost. We refer to the lake route to tho oast and the IIudson bay to the north. What is neculed is the developing of cach of these routes to the best ajvantage. The ratequoted of one cent per bushel on wheat from Chicago to Buffalo, shows what the lake rullte is capable of doing for the producers und consumers of Mauitoba, if it were duveluped as it can
bo. What has been dono botween Chicago and Buffalo can bo done botween liort William and Montreal, proportionato to distauce of course. Fancy Manitobs wheat being carried from Fort William to Montreal at 2 to 3 cents per bushel. In comparison with the rate from Chicago to Buffulo, this is possible, but not in the present partially developed state of the lake route through to Montreal. The route inust be improved, to permit of the passage of Jarge steamers from our Lake Superior ports to Montreal. The carrying out of thege improvements, is the one thing above all others which is nceded in the interest of Western Canado. The colargement of our canals, to permit of the passage of large steamers through to the ocean steamship port of Montreal, is the great hope of the grain trade of western Canada.

Leaving out of the question in the meantime the possibilities of the northern outlet via Ifudson Bay, and considering only what may (and we may say can) bo accomplished by the im. provement of the lale route, it can be shown that the inland position of the prairic region of western Canada, is not a tremendous disadvan. tage in the matter of freight rates. With the improvement of our erater outlets, which is bound to come in time, and tho impzoved facilities for handling grain by rail and waier, very low freight rates may be looked for in tho future. The present duty of the people of the west is to contend earacstly, and on every opportunity, for the full development of the lake route. Fancy in the not very distant future, the following rate on a bushol of wheat from Winnipeg to Liverpool :
Winniper by rail to Lake Superior .... . . 9 cents.
Lako Supcrior to Mortrcal ................. .. 3 .
3iontreal to Liverpool ...................... ... 3 . Interest, insurance and eleva!or expenses .... 3 ..

Total aflozt Liverpool .............. $\overline{\text { is }}$
Who will say these rates may not be possible in time, thou ${ }^{\text {h }}$ they may seem impracticable in the light or present conditions.

Now consider present cost of getting a bushel of wheat to Liverpool, via the lake routeduring navigation season, the winter rate being much higher:-
Winnipeg to Lake Superior................. 12 is cents Elevator charges L,2ke Superior............. it " Lake Suprrior to Miontrcal .................. 8 . Elciating 3fontreal.......................... ${ }^{\frac{1}{4}}$." Slentreal to Liverpool .....................
Inyurance, commissions, exchange, cta,
say … ................................................

Total anoat Liverpool say ........ so cents
Tcrunal charges Liverpool.................. ${ }^{\text {s }}$
11
Leaving off terminal charges at Liverpool, the cost of taking a bushel of wheat to the British port, it will ba seen, is about double our estimate of a rate which may be possible in the future. Wo know shippers will sarilo when they see these figures, but when we consider the great reductions which bave been made in the past ferr decades, in the expense of moving traffic, the possibility of taking Manitobs whear to Liverpool at a cost of 18 to 20 cents per bushel should not secm entirely ridiculous. Wheatalready bas been carried across the Atlantic at 3 cents per bushel, 9 to 10 cents per bushel freight from Winnipeg to Lake Superior, wo do not consider inpzobable
for the future, and with the improvement of the St. Lavrence cauals, a rate of 3 to 5 cents, Fort William to Montreal, would not bo an unreasonable expectation. The ocean rate of course, varies materially at different seasons of the year, boing higher in the fall and winter. However, we will leave the figures with our readers to think over.-Commercial.

## Freciom from storms.

The freedom from severe storms in winter as well as in summer is one of the great advantages which the prairio region of Western Canada enjoys over the country to the south. Those violent wind storms which at frequent intervals sweep over the Dakotas, Minnesota, Iowa, Nebraska and other states to the south of us, aro much more rare this side of the interuational boundary, and when they do occur here they ure much milder. Occasionally the influence of these storms is felt in the southern and western pertions of the Canadian prairie region. Many ferocious cyclones sweep over the states named, which are not felt in Canada at all, for the reason that the storm centre is too far south to influgnce weather conditiens here. Others of these atmospheric commotions, which have their centre farther north in some one of the states, or which are of an exceedingly violent nature, and affecting a. vast ares of country, are folt this side of the boundary, but usually only in a mild form. The farther from the storm centre the less violent is the effect. Thess storms, it is well known, have their general course in which they travel, though varying a few hundred miles to the north or south of what may be considered their central track. Their course, however, is usually so far south that they are not felt hera to any extent. The cyclone of a few weeks ago, which swent ecross the country irom the Rocky mountains to the Mississippi ralley, dealing out death and destruction in its path, was barely perceptible in Manitoba. A little later, the storm of April 27, was felt severely in the southern fringe and western portion of our prairie region. It is claimed bs many who javo been residents of the country for the past ten to fifteen yearg, that this last storm was the most violent one felt here in their experience. That this is the case, in the face of the fact that no serions damage to property occurred in Manitoba, shows the greatexemption which this country has from severe storms. In the region north of Winnipeg, toward the Sasketchewan valley, the storm of April 27 was not felt. Advices from Prince Albert state that the storm was not felt there, so that it is evident it did not extend that far north.

While speaking of storms it may be well to note that there is no record of a tornado over having beca experienced in Manitobs. Many people confound the tornado and the cyclone. The latter is a storm covering a wido area of country and travelling in a general course. It may or may not be of a violent nature. The tornado is a locsl storm which forms on the border of the cyclou and it is this which is of such a death-dealing nature, though its operations are confined to a limited area: Thero aro usually a number of theso littlo tornadoes accompanying every extcurive cyclone, though
perhaps nono of thom may touch the earth's surface. But when tho whirling tail of one of these ferocious little tornadoes is dragged along the susface of the country it means instant deatruction to overything within its reach.

The exemption which Manitoba has exjoyed from the destructivo tornado, may be satisfactoily explained. We have already stated that the general path of the cyclone is away to the south of the international boundary. Now it is a feature of the tornado that it invariably forms on the southern border of the oysione which it accompanies. The central path of the cyclone being to the south of us, we are freed from the destructive tornado. The reason for the formation of the tornado along the southern border of the cyclone is explained to be owing to the cold and warm currents of air there coming into contact. The central path of a cyclone would require to be far north of the present well defiaed general course of these storms to bring us in danger of a visit from a tornado.

## The Michigan Delegates.

A party of farmers' delegates from the state of Michigan, representing some 150 families, and in chargo of Captain Holmes, a voteran colonizer, have been prospecting in the Canadian Northwest. Thoir attentions has been given principally to the Quill Lake, Yorkton and Priuce Albert diatricts. The following testimonial which thoy drew up on the completion of their work, speaks for itsolf :
To Whom It Hay Concern :
Wo, the undersigned, who were requcsted by our nelghbors and friendes in the state of Michisan to act as delegates in our own and their behall to prospect the Canadian Northwest hereby testify that in our optnion we have son ag good land for mixed farming, ranching in a
snall way, and shecp ralsing, as it is $p$,siblo to flad in snall way, and shecp raising, as it is $p$.sibio to ind in
any country,
Wo have thoroughly examined the country trom York. Wo have thoroughly examined the country from York.
ton, Assa, to the Ouili Lakes, and hare mado Inquiries ton, Assa, to thu Quill Lakeg, and hare made Inquiries from people who havo been ta the country tor the past
ten years, and lrom what wo have scen and heard, wo ten years, and lrom what wo have seen and heard, wo
believe that where a man puts in his crops in season he celieve that where a man puts in his crops in season he can depend upon gettlug a large sield and without
danger from frost. we haic contersed with parties and secn the srain raiged in the vicinity of the duill $1,2 k e s$ and belleve they havo neier had frosted grain in that and belle
locality.
Wo a'so found an ahundance of hay, both natural meadow and upland prairic, wood suffictent for all partlcular purposes ; a frst.class soil and good water
aro also making a number of additional tests, different modes of cultivation, etc., and trying a number of varieties of grain imported from the east and slso from Great Britain. The areas dovoted to theso importod varietios will be small this year, but if they are found valu. able, an increased acreage will be sown next year and wo will thon have a surplus of any promising varieties for distribution.

You will be pleased to learn that Bromus Inormis, a grass nowly introduced by us into the country has survived the winter in ex. cellent order and is now considerably above the ground. This kind of grass sceds very rapidly in this country and I propose sowing more of it for that purpoe this season.

## Another Testimony.

The following is the testimony of Mr. Gco. Irvine, a prominent farmer of Oxford township, Ontario, given after he had made a trip through Northwestern Manitoba:-"The country betweon Portage la Piairio and Neepawa is one of the finest for wheat growing I ever saw, the


Furrows a Mile Losg.

It is becoming a well known fact that as wa procecd northward storms become rare and less ecvere. In the lower valley of the North Saskatchewan it is claimed that violent atmos. pheric disturbances are nover felt. While the influence of these great storms which have their path away to the south of us, are some. times felt to a modifed extcnt in the southern and western portions of the Canadian prairio region, it seems to be a fact that to the north thero is a belt cf country which is nover dis. turbed by these storms. The existenco of this calm belt to the north should reliove us of any fear that a cyclone will ever travel across the country in a latitude far onough north to bring us a visit from the dreaded tornado.
The north is naturally associated in the mind with cold and rough weather, and it is difficult to make the residents of the storm belt believo that to the north thero is exemption from theso storms. Eut it is becoming known as a fact, neverthcless, and it is this which makes the climate of western Canada more safe, pleasant and enjoyable, than that of regions hundreds of miles to tho south of us.
in abundance. This is true also of the Prince AIbert district so tar as we have been a Li. tosee and learn.
Ede rexret that we did 120 have time to inspect the Edmonton district, but from sll we couid see and learn ho are thoroughly satisined that that portion of the great
Sastatchewan ralley is fully as cood as anythung wo have Sastatchewan ralley is fully 29 kood as anything we have be decired by any man for mixed farminz, as it containg all the elements for success wlicre a man uses oren ordinary intelligence.
The soil from Yorkton to the Quill Lakes is principally a black sandy losm on a clay subsoil, mixed with lime stone and runs front it inches to so inches in depth. In iset a first-class wheat soif in our opinion, and we intend to mako this country our future home, $2 s$ it more than rcalizes our greatest expectations. (Signed.) R. J. Mazren, John N Becket, Albert Jones, J. A. Dafoe, G. Hi. Lorcc, C. W. Weckn, Elme Ulikler, John JicDonald, A. W. Wayne, Jas. sicaly, John Shaw, Hm. Davis, Cocrac
N. Newcomb, J. D. Stcarns; all of Ifurob, Sanilac and N. Niewocomb, J. D. Stecrins; all of Huroo, Sanilac and Yontcalm countics, Michigan.

Yorkton, Assa., April 20, 1502,

## Manitoba Experimental Farm.

Mr. Bedford, superintendent of the Dominion experimental farm at Jrandon, Man.; in a private letter written on April 29 says :-
"WTo havo all our wheat secding completed. The ground has beos in excellent condition for sowing this scason. We bave a large increaso $i^{n}$ tho number of varicticssown this year. We
fertility of the soil and the casy manner in which it is cultivated coupled with the fact that the land is comparatively very cheap, ought to make this one of the most important parts of the country in time. The scenery along the line west of Birtle is very grand; but in some places it is rather too rough for wheat growing ; it is, however a splendid stoct country, and a man with a small capital ought to be able to make a home for himeclf in a very short time. At Mr. Nelson's place, north of Yoikton, I saw one of the finest herds of cattle I cver sam, and I was very much surprised to hear that they had not hoen inside a stable all winter. I think that the Yorkton country is the best for stock raising and mixed farming I have ever seen in all my travels, as thoy seem to have an abundont supply of all the necessaries of lifo, viz: Water, fuel, and a good country to suppor: the thrifty farmer.

Tho Cauadisn Pacific Navigation Company's stcamer Islander will run on the Alaska routo this ycar. She is to make her first trip in Junc.

## Love's Mishap.

## I) y Jaxps Drvox.

Twas in the pleasant month of Juno And dav had fed the approsch of nlght,
A passing cloud otiscured tho mooll. The atars had hide their bortowed ilight Tho ovenlng xephyra fently blow, All nature scemed ret red to rest Twas just tho thine when en cethcarts, true Indulainte drcams. In lovo aro blest.
Quit: slowly through the sitent park
A loving pair, lis converse swect, Am'rously wander in the dark Until thoy fill a lonly seat.
Then ucstilng in each othor's arms Lito'a llis torget, in raptures sreat What vows aro mado, what lisses pas? Vonds are too iecble to rclatc.

AN IATERVAL OF 20 XINETEA.
The clouds have passed from oir the moon The stars shed forth, their cold, clear light, The lovers+ish-thoy falh would stay Tinses march, and lengthen out the night: A lusclous kif, another; now they rise. Why turns he pale? Why seoms she falut On, why those looks of blank surprise. Theif eycs have canght the words

## Literary Notes.

The Colonist has received a copy of the new exponent of farmer's interests, Patrons Ad. rocate. It bids fair to tako a leading place among the periodicals of Manitoba. Both the editorial and mechanical work are of a high order.
One of the most valued of our exchanges is that old favorite The Graphic. We have noticed that of late a great change has come over the character of the illustrations in it. They seem to be very minch finer than of old. Most of them are fully as gnod as the best half tone engravings.
The May number of the Dominion Illustrated monthly has reached us. Fach nuinber of this capital magazine seems to be better than tho jast. We think we can confidently any that its success is now assured. This number contains a number of very attractive articles, two or three of them being particularly bright and instructive. Manitobans will be glad to see that this province is not being neglected by the editors. A splendid sporting story entitled, "A River of Geese," by Mr. F. W. Sandys is given as our portion of the Miy number. It describes tho writers experience while lunting in Minitoba.

Camada's justly celebrated journal of humor and caricature frip hes been sending out somo excellent numbers of late. The one now before us is dated April 30th, and is fully up to any we have ever scen. The illustration which occupies the front page is a very timely and well executed ono. It represents a young lady, we presume Miss Canada, drawing the attontion of a lad who stands by her side-the rising generation-to a monument on which is carved the bust of the late Hon. Alex. MaKenzie. The picture with the verse which follows it is entitled, "We honor the honorable." Ifere are the lijes, they are very true and appropriate:
"His ample service to the land was this:-
Bejond, abole the toils he undertook.
And those he fulished-be not one forgot-
Ho gave tho world an ansacr in tis life
To that snue lic of this degenerate aze-
'An Honcst Politican cannot be.'"
Just what it means to have a man of Mr Howells' literary skill, long experience and wide personal acquaintances with authors, at the head of a magazine, is shown in the llay
number of the Cosmopolitan. When Mr. Walker was asked if the advertisement of having Mr. Huwells associated in the editorial management of the Cosmopolitan was worthy the large salary which a man of Mr. Howells' ability cominands, he replied that he was not seeking an adivertisement; that mere advertisment counted for very little, but that he wanted tho Comopolitan to have the bencfit of Mr. Howella' literary skill and maturo judge. ment in making it the leading magazine of its kind in the wo.ld. An examination of the table of contents of Mr. Howells' first issue, seems to justify the confidence placed in his editorial ability It contains a posthumous poem by James Russell I $2 w e l l$; a contribution from the famcus novelist, Henry James; a story by Frank Stockton ; another by Hamlin Garland; "Mechanical Fiight," treated by Prof. Inogley, head of Smithsonian; cssays by Theodore Rinsevelt, Murat Hslstead and Edward Fverett Hale, are some of tho things of interest, while in the aame table of contents are found the names of Edmund Clarence S:edman, John Hay, Brander Matthews, H. F. Boyesen, Marrion Wilcox, Gertrude Smith, Edgar Fawcett, Sarah Orne Jewett, Lilla C. .bot Perry, Luther G. Billiugs and Thomas Wentworth Higginson, Mr. Howells himself concluding the number with a farce. Even more unusual tham the list of authors, is that of the artists whose work illustrates the number. It includes Walter Crane, William M. Chase, C'. S. Reinhart, F. S. Church, Wilson de M• \%, Frederic Remington, E. W. Kemble, Dan Beard, George Wharton Edwards, Henry Sandham, Charles Howard Johnson and Louis J. Rhead.

## Immigration Notes.

On Thurdday May 5ch (Arbor day) Manitoba received $2 \overline{5} 8$ new settlers.

On May 6th there were 355 immigrants registered at tho Duminion sheds at Winnipeg. Seventy.two Russian Jews, be d for the Souris district, where they intend to start farming, passed through Wiunipeg on Sunday, Mity Ist.

The customs officers report that seventy immigrants arrived in Winnipeg last month from the United $S$ ates. This does not include those who came over in parties.

The last of the colonist cxcursion traing, which have been run by the C. P. R. this spring, arrived at Wiunipeg on April 29th. It consisted of thirteen coaches, having on board about three hundred pereone

A party of young men, eighty in number, members of tho self-help and East Ead Emigra. iion Society, of Loydon, Eng., Fiere on board :loc train which arrived at Winnipeg on May 1st. A number of them are settling in tho Brandon district.

Eifty lads, of ages ranging from 13 to 17, Ieft London, England, for Cauada about the 28th of April, under the auspices of the Child. ren's Aid Society. The socicty is paying their expenses. Most of the boys lavo Winuipeg for their destination.

The Regina Standard, in the closing paragraph of a late editorial on tho emigration question, makes this remark. "Wo may ro.
peat what has alioady beon. pointed ous by othors, viz: that tomant farmors and farm laberors, bing alruady aucustomod so agrioul. tural fursuits, cannot fail to prosper in tho Canadian territories, where free lands and vast opportunitics await them.
Among the arrivals of immigrants at Win. nipeg on April 21st, was a party of Germans, on their way to the colony near Yorkton, Assa. They came from that part of Germany from. which forty thousand peoplo left in ofew years for Brazil. The Allen Line agent, Mr. Barg, who was in charge of thom, states that thoy found the climate of Brazil to oppressive and prefer this country fur that reason. Ho bolieves a great immigration will shortly commence to this land from that district. The government of Germany has also refused to assist any more to settlo in Brazil.

## Pleased with Prince Albert.

The following testimonial was given to Im. migration Agont Msir by the delegates who composed a party which recently visited Princo Albert ;

## Prince Allert, N. W.T. May 6.

We, the undersigned dolegates from Oxford county, Maine, before leaving Prince Albert desire to express our opinion in regard to this district as to its advantages for mixed farming and stock raising. After travelling over the greater part of the Northweat Territories and visiting the Calgary and Red Deer country, which we found to be a very pretty locality, we came down to Prince Albort and afeer inspecting the greater part of the Currot river Stony creek and Shell river country, which we found to be the best section of conntry we had seen in the Northwest, wo concluded to settle here. There is plenty of good land, timber for building purposes and good water, and from samples of grain and roots seen by us in difforent parts of the district, this wheat section is well adapted for mixed farming and stock raising, and for the bencfit of intending settlers would resommend the Princo Albert district as a good place to make a home. We kindly thank the agent and citizens generally for their attentions ajd information while here. (Signed), T. W. Child, F. A. Russell, Edward Murphy, Coraclius Murphy, A. H. Pise, delegates from Oxford county, Maine, U.S.

It is said that by a lato scicatific discovery pure butter can be mado for less than five cents a pount. This is moro surprising cven than the astonisning statement of an Amcrican paper that good bread has recently been made by a chemical process from saw. dust. Now for canned beans from old shirt butions, driod beef from.old boots and shocs, and fresh sausage from tanbark.-Owen Suund Times.
The Dominion Express company havo just issucd a new tariff sbect betwech Liverpool and this country which camo into eficet on April 27. The rates have been reduced to the wame charges as aro made on parcel post packagea, and by this change tho company expect to control moat of the busincss. Tho charges aro 30 cents for the firs.: pound, 10 cents for the secnad pound and 20 cents for each subsequent pound up to soven.

## CANADANR

THMOVQR TIME TABLE-EAST AND WEST.

 D, dallf oxcept Tuezday. $R$ dally oxecpt Wodnexday, 'y, wall artay. 3 zonday, Wodnculay and Priday. K, jucediy, Thureday ana daturiay I Tuesdaya and Mriday. Brandon and Donald on mountiln standard ture, and weat of Dosald of l'actac szandand time.
Victoris-Sicarpers for coxirictions. Sound, Alask San Prancleco and Goutherr cempith compers for Puget Sound Victorla and with C.rR|tramshlf for Czitas and Japan. Nar. Co, sor Hobsod, Ltele Dalle, Spoxane Falle, etc
Dunmorom Prum $L$. \& C. Co. for Lethbridee, cte
finapo ia rrapio-with X. \& N. W. Rallwa
Yort Flltam-With Ci.R, stomeris during souson of novigation.
 TX. WIIt, Geal Suph , ROBY. XRR, Gend Pert Ayt Wiximan.

# ORTHERN PACIFIO R.R. 

## TIME OんEID.

Taking effect on Sunday, April 3rd, 1892.
(Central or 90th Merddian Ilmo.)

morhis.brandon branct.


West-bound Passenger Trains stop at Bclmont for meals
portage la pratrie branci.


Passcugers will bo carrich oa all rcgu'ar trcighis traliss.
Puilman Palace Sloopinc and Dinint Cars on St. Paul and Jinneapolis Express dails.
Connoction at Wionipery Junction with tro Vestlbuled through trains dolly tor all points in aontana, washing. ton, British Columbia, Ororou and California; also eloso connection at Chicago with castem lince.

I. J. BELCII, Ticket Agent.

408 yain St, Minulpeg.

## Intercolonial Railmay of Cauada

DIRECT ROUTE BETVEEN THE WEST AND ALL POINTS ON THEST. LAW.
RENCE AND BAIE DES CHALEUR PROVINCE OF QUEBEC;

## -aiso yor-

New Bronswick, Nova Scotia, Prince Ed. ward and Cape Bleton Islands, New. foundland and St. Hibrak.
Fixpress trains icavo Siontreal and Ilalliax dally (Sun dajs excepted) and run through without change lintween liese $\}$ ointe in 30 hours.
The through express train cars of the Intercolonlal lallway are brilliantly lighted by clectricity and heated by steam from the locomotive, thus greatly inereasing the comfort and salety of travellers.
New and elcgant Buffet Slceplng and Daj Cars are run on all througn express tralins.
CANADIAN EUROPEAN MALL AND PASSEFNGER ROUTD.

Passengers for Great Dritain or the Continent, leaving Montreal on Friday moming, will join outwand mail steamer at Malifax on Saturday.
The attention of shippers is directed to the superior and cencral merchandise intended for the eastern prov inces and Newfoundland; also for shipments of gralin and produce intended for the Furopean tuarket.
Tickets may be ohtained and all information about the route; also freight and yassenger rates on application to N. WEATHERSTON.

Western Freight ard Passenser Agent. 93 Rosin House Mock, York St., Toronto. D. POTTINGEIR

Railway Omce, Chief Superintendent. Honcton, N..B., 1sth November 1899 .

## Manitoba and Northwestern R'y Co.

## 

Taking Effect Monday, April Gth, 1891.
Rugular pasienger trains run as follows:
WKSTBOUND.
Leave Winnipe; at 11.00 .
Tucsday, Thursday and Saturday for Portage la Praitre, thopid City: Yorkton and intermediate statijns.
NOTE-A mixed train for Rursell makes close con. nection at Binscarth on Tuesday and Thuroday.

EASTDOUND.
Lealo Yorkton Jonday, Wedocsday and Friday at 5.05.

NOTE - 1 alxed train jcaves Russell at 7 on Vicdnes. day and rriday and makes connection at Binscarth with train for Winnipeg.
Leanc Rapid City on Mondays, Hedneadaya and Fri. daya at 10.10

Tegular castbound passenger trains mako a closo connoction at lortage la Prairio with Canadian Pacific westbound trains, and at Winnipeg with tho castbound traing of that Company.

| Tucadays Thursdaye Saturdajs | slites from Winni. peg. | STATIONS. | Mondare, Hedu'sd'ya Fildays. |
| :---: | :---: | :---: | :---: |
| Iesvo |  |  | Arrire. |
| 11.00 | 00. | . Windiper | 17.20 |
| 12.50 ar | 66. | Portage la Pra | $\text { is } 1 \mathrm{k} .50$ |
| 18.001 v 14.45 | 0 | - clatistono | ar 16.20 |
| 14.45 | 91.0. | 1 Gladatono | 18.65 |
| 15.60 | 117. | . . Acepssm | 12.\% |
| 10.45 | 135. | Minnedors | 11.45 |
| 17.45 ar | $150 .$. | - Rapld City | Iv 10.10 |
| 18.21 | 172... | Shoal Lako | 9.67 |
| 18.45 | 108... | ... $\ddagger$ Birtlo | - ly 8.65 |
| 20.25 | 211. | . Binscarth | - 7.55 |
| 21.32 | 288... | a Langenburg | 6.48 |
| 2815 | 270. | . . Yorkion.. | Iv 5.05 |
| Arrirc |  |  | Lespe. |

## 4 Meals.

Tralos atop at atations between Portago is Pralrio and Winnifes only when signalled, or when thero are paseen.
gers to allght
W. R. BAKER,

Ocr. Super't
A. McDONALD

Asat-Gen. Pasen Agent


## THE HUDSON'S BAY CO.

Under an Agreement with the Crown, are entitled to one twontioth of the lands in the Fertile Belt of Manitoba and the Canadian North- West.
The Company's Sections comprise some of the best Farming, Stock-Raising and Coal Lands in the Country.
Thoy aro offorcd for 8alo at Moderato Prices, on Ensy Terms of Payment, and without any Conditions of Sottirmont.
Town Lots for Sale at Victoria, Winnipeg, Fort William, Rat portage, Portago la Prairic, Fort Qu'Appolle, Prince Albert and Edmonton.
Full and accurate descriptions of the Company's Lands will be furnished to intending purchasers on application, cither personally, or by letter, at the cfices of the Company, Main and York Sts., Wianipeg.

## TRAVELLERS AND SETTLERS

WILI FIND EVERY REQUISITE
—AT-

## THE COMPANY'S STORES.

Whicil ane distriblted throluhult the cuuntry.

## C. C. CHIPMAN, Commissioner, WINNIPEG.

## The Canada North-west Land Co., Id.

THIS COMPANY have the option of selecting, ander the terms of their agreement with the Canadian Pacific Railway:
in Manitoba and the Northwcst Territories, which are now Offered for Sale on Dasy Terms of Payment,
WVithout any Oonclivions of Settlement or Ouitivation.
Buyers of Lands from this Company have the privilege of paying for their purchases in the Company's shares. As the shares are quoted in the market at a considerable discount, this is a very favorable time for purchasing Land.

The Company offer for Sale

## TOWN IOTS

in ail the Towns and Villages on the Main Line of the Canadian Pacific Railway between Jrandon and the Rocky Mountains.
For further infurmation apply to
W. B. SCARTH, Land Commissioner,
339) Main Street, WINN1PEG.

## FREE RARME FOFP MIYLIONE

There are yet many millions of acres of the finest farming and grazing lands unoccupied in

> MANITOBA AND THE WESTERN TERRITORIES OF CANADA,

Decp soil, well-watered, wooded and richest in tho world -easily reashed by railway. Wheat averagos 30 bushels to the acro with fair farming.
Immense Coal Fields-Affomding ax Ihmatable Supply of Cheap Fuel.


#### Abstract

Railway from Oecan to Ocean-Route : Including the great Canadian Pacific Ruilway, the Grand Trunk Riilway and the Intercolonial Railway, making continuoas steel rail connection from the Atlantic to the Pucific Ucean, through the great Fertilo Belt, and the magaificent'y beautifal secnery of Iake Suj crior and the Rocky Mountains. This is the new route from Europa to Asia.


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[^1]:    ALTM NDM AEE The national mechanical trade Gol ill． 25,000 monthly， 60 cents per ycar．Adv． 10 Vol III． 25,000 monthly，to cents per ycar．
    cents line；after Feb． 20 cents．Newport，Ky．
    

