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## MAANTITOBA!

The reliable Routc, and the one having the least transfers, finest equipments, best accommodation, conrteous employees, etc., is the

# Chicago and North-Western Ry's, 

"Chicago, st. Paul \& Minneapolis Line."

The "Chicago, St. Paul \& Minneapolis Line" is composed of the Chicago \& North-Western and Chicago, St. Paul \& Minncapolis Railways, and passengers to secure the advantages of the line, should be sure their tickets read as above, and

## Not by any other Line having a Similar Name.

This is the great Government Express and Mail Route to

## MANITOBA, DAKOTA AND THE NORTH-WEST,

Forming the connecting link between CHICAGO and the NEW COUNTRY of FERTILE SOIL, ABUNDANT GROPS, HYALTHY CLIMATE, \&c., \&c., which is being rapidly settled by an industrious, intelligent and energetic class of people.
This is the only Tbrough line from Chicago that makes a connection at St. Paul with the
St. Paul, Nainneapolis and Manitoba and Northern Pacific Raiiways, for Winnipeg, Bismarck, Brainerd, Breckenridge, Fisher's Landing, in the Union Depot.
This is now the established

## All Rail Route to Manitoba,

And Passengers for that country and St. Boniface and Winnipeg, should ask fcr and be sure their Tickets read Grand Trunk, Great Western, or Canada Southern Ry's, to Detroit ; Michigan Central Railway,"Detroit to Chicago; Chicago, St. Paul \& Minneapolis Line, Chicago to St. Paul.
(Or Chicago, and Liorth Western and Chicago, St. Paul \& Minneapolis Railways.)
St. Paul, Minneapolis \& Manitoba and Canala Pacific Railway, St. Paul to Winnipgg.
The St. Panl, Minneapolis \& Manitola Railway, and its Northern Extension-Canada Pacificare the only Railways running down the Valley of the Red River of the North.

Any Ticket Agent of the GRAND TRUNK, GREAT WESTERN, CANADA SOUTHERN, or other Eastern Trunk Line, will sell you tickets via this route, and will be glad to furnish you Maps, Time Tables, and other information about it. Do not be persuaded to buy via any other line, until you have examined into the meritsof this line. Write to or call upon SAMUEL BE 1 TTYY, General Canadian Freight Agent for this Line, Rossin Honse, Toronto, for rates for your Freight, Emigrante' Moveables, Household Goods, Horses, etc. He will give you the very lowest obtainable rates, and will aid you in moving.

HUDSON'S BAY CO.

FARMING

EOR SAIE IN
MANTOBA AND THR NORTH-WEST.

The HUDSON'S BAY CO. own about $7,000,000$ of acres in the great fertile belt, and now offer for sale about
in the Townships already surveyed by the Government of Canada.
500,000 A.CRES

Full Information in regard to these Lands will be given at the Offices of the Company, in Winnipeg and in Montreal.
C. J. BRYDCRGE,

Montreal, Canada, 1879.


## INTERCOLONIAL RAILWAY



BETWEEN

# RIVIERE DU LOUP，SHEDIAC，ST．JOHN， PICTOU AND HALIFAX， 

IS LAID WITH
ST円円エ エスAエエS
AND SUPPLIED WITH
PASSENGER CARS，
FITTED UP WITH

## SMITH＇S VACUUM BRAKES \＆MILLER PLATFORMS，

IS IN EVERY RESPECT
A First－Class Line，
Unsurpassed for Comfort，Safety and Speed．
PULMAN PALACE SLEEPING CARS
RUN ON ALL EXPRESS TRAINS BETWEEN

## St．JOHN，HALIFAX，QUEBEC \＆MONTREAL．

Baggage Cheoked through To all principal points in CANADA and UNITED STATES．
This road is becoming a popular line of transport for Live Stock and Freight for shipment to Europe，via Halifax，and offers superior facilities for shipment of freight to and from the Upper Provinces，the gauge being the same as that of the Western Railway．

C．SOEIR耳IBER， Chief Engineer Govt．Railuays in operation．
Ottawa，December， 1879.

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Location and Area of Manitoba :-General chapter, giving climate and length of scasons ; form of Govern-ment ; Homestead law ; soil and productions ; analysis of soil ; how toreach the country ; hints as to capital required ; cost of transport of cropto England, and approximate prices ; Government grants of land ; schoolsysten ; timber and fuel supply ; coal ; rivers; Red River ; Assiniboine ;Saskatchewan, dc., de.9-16
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Chapter of general instructions how to get from British ports to Canadian posts ; who should come to Canada; how and when to come; hints as to outfit, \&c. ; life on board ; landing at Quebec ; different routes to Mani- toba; cost of outfit; prices in Winnipeg, \&c. ..... 17-24
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MOESM DIRERE ROUTIG IVERPOOL to the GREAT NORTHWEST,

IRAND TRUNK RAILWAY
AND CONNEMCTIONS.

## MACDOUGALL'S

# GUIDE TO MANITOBA <br> AND <br> <br> THE NORTTH-WEST; 

 <br> <br> THE NORTTH-WEST;}

A CONCISE COMPENDIUM OF VALUABLE INFORMATION, CONTAINING THE LATEST FACTS AND FIGURES OF IMPORTANCE TO THE

Emigrant, capitalist, speculator, and tourist,

INCLUDING

## THE LATEST GOVERNMENTAL MAPS AND



W. B. MACDOUGALL, PUBLISHER. 1880.


## INTRODUCTION.

THE great attention in late years, paid both at home and abroad to the region, of which Manitoba is the centre, has been occasioned by the active measures taken by the Canadian Government to open up and settle the country, and by the wonderful reports as to the extraordinary fertility of the soil, and the unsurpassed inducements offersd to immigrants from all parts of the world.
Many circumstances have conspired in the older and more thickly settled countries to direct the attention of the farming classes particularly to new fields of labour and the great prairies of the New Canadian North-west, the praises of which have been heralded by disinterested parties from the Atlantic to the Pacific, and throughout the crowded districts of the Mother Country and other European States and Provinces. This has had the effect of creating an immense influx of strangers, amongst them many men of experience and capital, into the great solitudes of our new and promising territories, which, now with marvellous progress and rapid growth are developing prosperous cities, towns, villages and settlements in different parts of the country.
It is impossible, within the limits of a mere introduction, to give even a summary of the salient points of so vast a country, and it is, therefore, sufficient for our purposes in this chapter to direct attention to the different features of the subject, which will be treated in a brief and concise form under appropriate headings hereafter ; but it is not out of place to add here, that in the compilation of this work we have aimed only at the truth, and have endeavoured to collect together just such information as will be of service to those who have heard more or less of the country, and who have some idea of seeking homes in the North-west.
Information of railroad and steannboat connections, transportation, time and distance, etc., serving as a practical guide to the traveller en route to the country, and after his arrival, to the interior, is made a special feature of the work.
Of necessity in so limited a compilation, only brief notices and statements can be made, but it shall be our care to give the reader facts and figures of special interest about the country, geographical, historical, political ; its climate, health, society, soil and productions: land regulations with the latest government maps, etc.

Of course in preparing a work of this kind, iniended as a "Guide" to the visitor or immigrant, we have freely used information obtained from official and private publications, as well as from well conducted journals, and we acknowledge our obligations; but we have not in preparing these extracts, thought it necessary to particularize in our adopt:on of their work.

# REGULATIONS 

# Respecting the Disposal of certain Public Lands for the purposes of the Canada Pacific Railway. 

Department of the Interior, Ottawa, October 14th, 1879.

Public notice is hereby given that the following provisions, which shall be held to apply to the lands in the Province of Manitoba, and in the territories to the west and north-west thereof, are substituted for the Regulations, dated the 9th July last, governing the mode of disposing of the Public Lands situate within 110 (one hundred and ten) miles on each side of the lino of the Canadian Pacific Railway, which said Regulations are hereby superseded :-

1. "Until further and final survey of the said railway has been made west of the Red River, and for the purposes of these provisions, the line of the said railway shall be assumed to be on the fourth base westerly to the intersection of the said base by the line between ranges 21 and 22 west of the first principal meridian, and thence in a direct line to the confluence of the Shell River with the River Assiniboine.
2. "The country lying on each side of the line of railway shall be respectively divided into belts as follows:
"(1) A belt of five miles on either side of the railway, and immediately adjoining the same, to be called belt A;
"(2) A belt of fifteen miles on either side of the railway adjoining belt $A$, to be called belt B;
"(3) A belt of twenty miles on either side of the railway adjoining belt B , to be called belt C ;
"(4) A belt of twenty miles on either side of the railway adjoining belt $C$, to be called belt $D$; and
"(5) A belt of fifty miles on either side of the railway adjoining belt D , to be called belt $\mathbf{E}$.
3. "The even-numbered seetions in each township throughout the several belts above deseribed shall be open for entry as homesteads and pre-emptions of 160 acres each respectively.
4. "The odd-numbered sections in each of such townships shall not be open to homestead or pre-emption, but shall be specially reserved and designated as Railway lands.
5. "The Railway Lands within the several belts shall be sold at the following rates, viz :-In Belt A. $\$ 5$ (five dollars) per acre; in Belt B. $\$ 4$ (four dollars) per acre ; in Belt C. $\$ 3$ (three dollars) per acre ; in Belt D. $\$ 2$ (two dollars) per acre; in Belt E. $\$ 1$ (one dollar) per acre ; and the terms of sale of such lands shall be as follows, viz :-one-tenth in cash at the time of purchase ; the balance in nine equal annual instalments, with interest, at the rate of six per cent. per annum on the balance of purchase money from time to time remaining unpaid, to be paid with each instalment.
6. "The Pre-emption Lands within the several belts shall be sold for the prices and on the terms respectively, as follows:-In the Belts A, B and C at $\$ 2.50$ (two dollars and fifty cents) per aere; in Belt D, at $\$ 2$ (two dollars) per acre ; and in Belt E, at $\$ 1$ (one dollar) per acre. The terms of payment to be four-tenths of the purchase money, together with interest on the latter at the rate of 6 per cent. per annum, to be paid at the end of three years from the date of entry ; the remainder to be paid in six equal
instalments annually from and after the said date, with interest at the rate above men. tioned on such portions of the purchase money as may remain unpaid, to be paid with each instalment.
7. "All payments for Railway Lands, and also for Pre-emption Lands, within the several Belts, shall be in cash, and not in scrip or military or police bounty warrants.
8. "All moneys received in payment of Pre-emption Land shall inure to and form part of the fund for railway purposes, in a similar manner to the moneys received in payment of Railway Lands.
9. "These provisions shall be retroactive so far as relates to any and all entries of Homestead and Pre-emption Lands, or sales of Railway Lands obtained or made under the Regulations of the 9th July, hereby superseded ; any payments made in excess of the rate horeby fixed shall be credited on account of sales of such lands.
10. "The Order-in-Council of the 9th November, 1877, relating to the settlement of the lands in Manitoba which have been previously withdrawn for railway purposes, having been cancelled, all clains of persons who settled in good faith on lands under the said Order-in-Council shall be dealt with under these provisions, as to prices of Pre-emptions, according to the belt in which such lands may be situate. Where a person may havo taken up two quartor-sections under the said Order-in-Council, he may retain the quarter-section upon which he has settled, as a Homestead, and the other quarter-section as a Pre-emption, under these provisions, irrespective of whether such Homestead and Pre-emption may be found to be upon an even-numbered section or otherwise. Any moneys paid by such person on account of the lands entered by him under the said Order-inCouncil, will be credited to him on account of his Pre-emption purchase, under these provisions. A person who may have taken up one quarter-section under the Order-in-Council mentioned will be allowed to retain the same as a Homestead, and will be permitted to enter a second quarter-section as a Pre-emption, the money paid on account of the land previously entered to be credited to him on account of such Pre-emption.
11. "All entries of lands shall be subject to the following provisions respecting the right of way of the Canadian Pacific Railway or of any Government colonization railway connected therewith, viz :
" $a$. In the case of the railway crossing land entered as a homestead, the right of way thereon, and also any land which may be required for station purposes, shall be free to the Government.
"b. Where the railway crosses Pre-emptions or Railway Lands, entered subsequent to the date hereof, the Government may take possession of such portion thereof as may be required for right of way, or for station grounds or ballast pits, and the owner shall only be entitled to claim payment for the land so taken, at the same rate per acre as he may have paid the Government for the same.
" $c$. In case, on the final location of the railway through lands unsurveyed, or surveyed but not entered for at the time, a person is found in occupation of land which it may be desirable in the public interest to retain, the Government reserves the right to take possession of "uch land, paying the squatter the value of any improvements he may have made thereon.
12. "Claims to Public Lands arising from settlement, after the date hereof, in territory unsurveyed at the time of such settlement, and which may be embraced within the limits affected by the above policy, or by the extension thereof in the future over additional territory, will be ultimately dealt with in accordance with the terms prescribed above for the lands in the particular belt in which such settlement may be found to be situated, subject to the operation of sub-section $c$ of section 11 of these provisions.
13. "All entries after the date hereof of unoccupied. lands in the Saskatchewan Agency, will be considered as provisional until the rail way line through that part of the territories has been located, after which the same will be finally disposed of in accordance with these provisions, as the same may apply to the particular belt in which such lands may be found to be situated, subject, as above, to the operation of sub-section $c$ of section 11 of these provisions.
14. "With a view to encourage settlement by cheapening the cost of building material, the Government reserves the right to grant licenses, renewable yearly, under section 52 of the 'Dominion Lands Act, 1879,' to cut merchantable timier on any lands
situated within the several belts above described, and any settlement upon, or salc of lands within the territory covered by such licenses, shall, for the time being, be subject to the oporations of such licenses.
15. "The above provisions, it will, of course, be understood, will not affect sections 11 and 29, which are public school lands, or sections 8 and 26, Hudson's Bay Company lands.
"Any further information necessary may be obtained on application at the Dominion Lands Office, Ottawa, or from the agent of Dominion Lands, Winnipeg, or from any of the local agents in Manitoba or the Torritories.

By order of the Minister of the Interior,
J. S. DENNİ, Deputy of the Minister of the Interior.

LINDSAY RUSSELL, Surveyor-General.

W. B. MACDOUGALL,
 merchandize broker \& accountant, WINNIPEG, MANITOBA.

Land Claims attended to. Collections made, Real Estate farm and city property, bought and sold on commission Loans negotiated. Houses and farms rented. General agency business for Manitoba and the North West.
ot affect sections 's Bay Company
at the Dominion eg, or from any

## wis,

 f the Interior: 'ANT,Real Estate commission neral agency



## GENERAL FEATURES OF THE COUNTRY

## LOCATION AND AREA OF MANITOBA.

## CLIMATE AND LENGTH OF SEASONS.

FORM OF GOVERNMENT-HOMESTEAD LAW-POPULATION-CITIES, TOWNS, AND VillaGes

-RIVERS AND LAKES-SOLL AND PRODUCTIONS-NTATISTICS-RAILWAY CONNECTIONS
-NAVIOATION-THE NORTH-WEST TERRITORIES-FUTURE GREATNESS.

$T^{1}$HE Province of Manitoba contains about $9,000,000$ acres, of this the Hudson Bay Company's one-twentieth ownership, and school resorves amoant to 707,680 aeros, leaving avaiiable 8,300,960 acres (including half-breed reserves now nearly all allotted) within the present boundary of the Province, being about 120 miles from east to west,fand 100 miles North and South. The Province lying between the parallels of $49^{\circ}$ and $50^{\circ}, 2^{\prime \prime}$ of North latitude, and $96^{\circ}$ and $99^{\circ}$ of West longitude, occupies nearly the actual centre of the North American continent, is nearly equally distant between the pole and the equator, and the Atlantic and Pacific Oceans.

## Climate and Seasons.

The climate of the Province gives conditions of decided heat in summer and decided cold in winter. The snow goes away and ploughing begins in April, which is about the same as in the older Provinces of Canada, and the Northern United States on the Atlantic Scaboard, and the Northwestern States, Minnesota and Wisconsin. The crops are harvested in August and September. The long sunny days of summer bring vegetation of all sorts to rippid maturity. The days are warm and the nights cool. Autumn begins about the 20th September, and lasts till November, when the regular frost sets in. The winter proper comprises the months of December, January, February, and March. Spring comes in April. The summer months are part of May, June, July, August and part of September. In winter the thermometer sinks to thirty and forty degrees below zero ; but this degree of cold in the dry atmosphere of the NorthWest does not produce any unpleasant sensations. The weather is not felt to be colder than that in the Province of Quebec, nor so cold as milder winters in climates where the frost, or even a less degree of cold than frost, is accompanied with dampness. In times of wind storms, however, the cold is found to be specially searching. The testimony of settlers is universal as to the fact that the winter is on the whole, both pleasant and healthy ; and former residents of both Untario and Quebee state that they like it quite as well as that of those Provinces.
Snow does not fall on the prairies to an average greater depth than twelve inches, and horsesgraze out of doors all winter. They scratch the snow off the prairie grass, and grow fat upon it. Horned cattle graze out of doors part of the winter, but in some otates of the weather they require to be brought in. Instances are, however, stated in which horned eattle have grazed out all winter.

The following table will serve for comparison between the summer temperatures of the Red River and the countries south :

|  | June | July | August | Summer |
| :---: | :---: | :---: | :---: | :---: |
| Red River. | 69.10 | 71.16 | 63.03 | 67.76 |
| Chicago | 62.07 | 70-08 | 68.05 | 67.03 |
| Iowa. | 66.04 | 70.05 | 68.09 | 68.06 |
| Wisconsin | 61.07 | 68.06 | 65.07 | 65.03 |
| New York | 64.02 | 68.05 | 66.07 | 66.05 |
| Toronto.. | 64.02 | 67.95 | 65.00 | 66.98 |

It will thus be seen that the summer is warmer than Northern Illinois, Western Wisconsin, Northern New York, or Toronto, Ontario. In relation to agriculture, the intensity of winter cold is not injurious, and its effect upon physical comfort is mitigated by the clear dry winter atmosphere.
It has been stated that the climate of Manitoba is pleasant and healthy. It may be added, the dryness of the air, the character of the soil, which retains no stagnant pools to send forth poisonous exhalations, and the almost total absence of fog or mist, the brilliancy of its sunlight, the pleasing succession of its seasons, all conspire to make Manitoba a climate of unrivalled salubrity, and the future home of a healthy, prosperous people, strong in physical, intellectual and moral capabilities. Fevers and consumptions are almost unknown, and diseases of an epidemical character have been never known to prevail.

The average fall of snow is about six inches per month. The snow falls in small quantities at different times, and is rarely blown into drifts so as to impede traveling.
At the present time the population may be roughly estimated at seventy-five thousand.

## Form of Government.

The form of Government is similar to that of the other Provinces of the Dominion, but the Legislative Council being abolished by Act of the Legislature, the Legislature consists only of a Legislative Assembly of twenty-four members, representing twentyfour constituencies.

The Executive consists of the Lieutenant-Governor, a Provincial Secretary, acting also as Attorney-General, a Provincial Treasurer, Minister of Public Works, and Minister of Agriculture, who is also President of the Council.

## Homestead Law.

A liberal Homestead Law is in force in Manitoba, which exempts from seizure the debtor's ordinary furniture, tools and farm implements in use, also "one cow, two oxen, one horse, four sheep, two pigs, and the food for the same for thirty days," and " the land cultivated by the debtor, provided the extent of the same be not more than one hundred and sixty acres, in which case the surplus may be sold with privileges to first mortgages. The house, stables, barns, fences on tho debtor's farm, are, by this act, declared free from seizure, by virtue of all writs of execution issued by any court of this Province." No limit is placed on the value of the farm or home thus secured to the family, whatever its value may become. It may be safely asserted that this law will greatly adrance immigration to this Province, aud prove a blessing to thousands of worthy tand honest men, women and children for every one unworthily shielded by its provisions.

## Soil and Productions.

The soil of Manitoba. which is mostly prairie, and 'covered with grass, is a deep alluvial deposit of unsurpassed richness. It produces beautiful crops of cereals, grasses, roots and vegetables. So rich and inexhaustible is the soil that wheat has been cropped off the same place for fifty years without manure, and without showing signs of exhaustion. It is especially a wheat-growing soil, and is believed to contain the most favourable conditions for the growth of this grain on the continent.

As bearing on the particular advantages of Manitoba for the cultivation of wheat, the following analysis of a specimen of the alluvial soil from the prairie of the Province of Manitoba is given. It is by Professor V. Emmerling, Director of the Chemical Laboratory of the Agricultural Association of the University of Kiel, Holstein, Germany :-
"Hon. Senator :
(Translation of Letter to Senator Emil Klotz.)
" Kiel, 29th April, 1872:
"The analysis of the Manitoba soil is now completed, and the result is in 100,000 * parts :-

> Potash. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 228.7
> Sodium . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 33.8
> Phosphoric Acid. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 69.4
> Limé. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 682.6
> Magnesia. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 16.1
> Nitrogen . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 486.1
> " (Signed) "Yours truly, $\quad$ V. Emmerlina."

(Extract from Letter of Senator Emil Klotz to Jacob E. Klotz, Agent for the Dominion Government.)

" Kize, 4th May, 1872.

"After considerable delay; I succeeded in obtaining the analysis of the Manitoba soil from Professor Emmerling, Director of the Chemical Laboratory of the Agricultural Association of this place, and hope it may be of service to you. Annexed I give you our analysis of the most productive soil in Holstein, whereby you will see how exceedingly rich the productive qualities of the Manitoba soil are, and which fully explains the fact that the land in Manitoba is so very fertile, even without manure.
"The chief nutrients are, first nitrogen, then potash and phosphoric acid, which predominates there; but what is of particular importance is the lime contained in the soil, whereby the nitrogen is set free, and ready to be absorbed in vegetable organisms. The latter property is defective in many soils, and when it is found defective recourse must be had to artificial means by putting lime or marl (a clay which contains much lime) upon the same.
"According to the analysis of the Manitoba soil, there is no doubt that to the farmer who desires to select for his future home a country which has the most productive soil and promises the richest harvest, no country in the wurld offers greater attractions than the Province of Manitoba, in the Dominion of Canada.
" Analysis of the Holsteiv Soil and Manitoba Soil compared:


The facts above stated sufficiently account for the popular experience of the remarkable production of wheat in the Province of Manitoba.

Oats, barley, rye, potatoes, etc., are less restricted in their range, growing five degrees beyond wheat in the Mackenzie River Valley to the Arctic Circle. Barley is a favourite alternate crop for wheat in Manitoba, and yields very large returns-with a weight per bushel of from 00 to 55 pounds. Oats also thrive well.
It has not yet been demonstrated by experiment whether fruit trees, such as apples, will flourish on the open prairie. But it appears from experience in Minnesota that they will in connection with shelter and forest tree planting. There is, however, no doubt that the hardier kinds of apple will do well in Manitoba. This has been suffciently established.
Although flax and hemp succeed well in Manitoba, the want of markets has prevented their culture, excopt to a limited extent. Bees do well here, as in similar northern climates; the clear skies and rich flora being favourable for them. They live better through the long, cold, dry winters, and consume less honey than in the milder and more humid wintors of more southern latitudes.

The grasses grow rich and luxuriant for twelve hundred miles north of the southern boundary of Manitoba.

The quality of the beef and mutton raised has been pronounced of superior excellence. Among the peculiar advantages of Manitoba, for stock-raising and wool-growing, the most prominent are : 1st. The richness and luxuriance of the native grasses; the grass is mainly cut on the swamps and meadows, which chequer the prairies or fringe the streams and lakes. 2nd. The great extent of unoccupied land, affording for many years to come a wide range of free pasturage. 3rd. The remarkable dryness and healthfulness of the winter. Wooi grows heavier, and mutton, beef and pork are sweeter and more juicy. It is nearly forty years since the introduction of sheep into Red River, and no case of any disease attacking them has ever been known or heard of. Well-fod ewes produce fleeces from 2 to $3 \frac{1}{2}$ pounds. Wethers produce fleeces frum 6 to 8 pounds, the wool being of a good quality.

All root crops and vegetables attain enormous size. Early Rose potatoes were sent from here to the great International Exhibition at Philadelphia, which weighed from $2 \frac{1}{2}$ to $3 \frac{1}{2}$ p ounds each, and received honourable mention and awards; also, other vegetables and cereals, fac-similes in wax of potstoes were also shown at the Paris Exhibition, and received awards. Samples of "Fife" and "Golden drop" spring wheat grown here received a medal and awards at both exhibitions.

The average yield of wheat in Manitoba, deducted from the aggregate of local estimates (not official) is twenty bushels to the acre, the range of ordinary yields being from fifteen to thirty-five. Experience has taught us to allow largely for the disposition to base general inferences on the most striking and netorious instances, and for the general habit of confounding a usual result with an average one.

The official returns of Minnesota, which is considered the best wheat-growing State in America, set down the average production at seventeen bushels to the acre.

A comparison of the yield lof wheat for past years at Manitoba, with the best districts of the United States, will show its superiority over them, viz. :

| Manitoba Spring |  |  | Wheat, average production, | 20 |  |  | bushels | per acre. |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: | :---: |
| Minnesota | do | do | 17 | do | do |  |  |  |
| Wisconsin | do | do | 14 | do | do |  |  |  |
| Penneglvania | do | do | 15 | do | do |  |  |  |
| Massachusetts | do | do | 16 | do | do |  |  |  |

The weight as compared with that of the following States, is


The soundness and fulness of the grain is unmistakably indicated by the fact, that it will command a higher price than any Western State grain, when it goes to market unmixed and well cleaned.

The fact established by climatologists that "the cultivated plants yield the greatest products near the Northernmost limit at which they will grow," is fully illustrated in our productions. It is a well known fact that, in Southern latitudes, the warm spring develops the juices of the plant too rapidly. They run into the stalk and leaf to the neglect of the seed.

An important feature in the soil of our prairies is, that its earthy materials are minutely pulverized, and is almost everywhere light, mellow, and spongy.

With these uniform characteristics, the soils are of different grades of fertility, according to local situation. The limestone sub-strata of this region, with its rich, deep, calcarous loam and retentive clay suksoil, is always associated with a rich wheat development, while its hot and humid summers, fulfil all the climatological conditions of a first rate wheat country. Some fields on the Red River have been known to produce twenty successive crops of wheat without faliow or manure, and the yield has frequently reached as high as forty bushels per acre.

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## How to Reach the Country.

The cosit of conveyance from any part of Canada to Manitoba is exceedingly moderate, and the steamers from Great Britain are now so numerous, that the transport of a family from any part of the United Kingdom or from Canada to the great wheat growing and cattle raising districts in the North-West, is hardly appreciable when the advantages offered are considered.

A continuous line of railway now exists from Quebec, Montreal, Toronto, and indeed every town and rillage throughout the Dominion, to Winnipeg. An alternative route is offered by railway to Sarnia or Collingwood, and then by first-class steamers to Duluth, at the head of Lake Superior, where direct railway communication exists with Winnipeg.
This lake route will be greatly improved as soon as the railway now under construction from Thunder Bay on Lake Superior to Winnipeg is completed, and the cost and time of conveyance will also be materially lessened.

At present the cost of carriage for each person is as follows :-
By rail all the way, from Montreal through Chicago :

1st class.
$\$ 59.2 \bar{\circ}$
emiarant.
$\$ 29$

From Montreal to Sarnia or Collingwood, and thence by the Lakes via Duluth : 1st class. emigrant. $\$ 52$ $\$ 24$
Cattle, goods, and agricultural implements are taken at reasonable charges by either route.

The lines of steamers from Liverpool, Glasgow, London, Bristol, and Irish ports, carry cabin passengers at from $£ 10$ to $£ 18$ to Quebec, according to accommodation, and emigrants at from $£ 3$ 10s. to $£ 66 \mathrm{~s}$. per head.

The time occupied by these steamers is from 9 to 12 days, and from Quebec to Winnipeg the time is 4 days by railway throughout, and by way of the lakes 6 days.

Settiers from Europe can therefore reach Manitoba in 14 days from Liverpool, and from any part of Canada, in 4 days or less, at a small outlay.

## Hints as to Capital Required.

A settler who wants to take up land in Manitoba, can by an outlay of $\$ 2,000$ or $£ 400$ sterling, secure 160 acres of land in fee, if he pays $\$ 0$ an acre for it, and provide himself with a reasonably comfortable house, barn, stable, pair of oxen, cow and pigs, ploughs, harrows, and all that is necessary to give him a fair start and a certain competency and happy home for the future.
The taxes are of course much less than either in Canada or Great Britain.
In other words, a man with a family can establish himself comfortably, on a farm solely belonging to himself, and without any rent to pay, or leasehold obligations of any kind, and which is his property in fee for ever, for a sum which will not equal the average per acre of rent and taxes payable in Great Britain annually for a farm of equal size. He can do this for less by taking up a homestead and pre-emption right from the Government. If he buys land either from Government or from private parties, his payment of say $\$ 5$ an acre, will be spread over at least 7 years, the annual amount due being paid out of the surplus earnings of the farm, and being practically therefore not felt as an item in his ordinary annual expenditure.
By buying land on the reasonable terms offered as regards terms of payment, a settler with $\$ 500$ or $\$ 1,000$ can establish himself very comfortably, and rapidly become independent, and the owner of his land in fee. Settlers without any means can by hard work obtain a home for themselves by taking up Government land as a. homestead.

## Cost of Transport for Crop.

Within two years, as soon as the other Canadian railways are completed, grain will be taken from any point as far west as Fort Ellice to Thunder Bay on Lake Superior, and put into elevators there, for probably 15 cents a bushel; but certainly never to exceed 20 cents.
Propellers will take it from the elevators, and passing through the Lakes and the enlarged Welland Canal, will deliver it in Montreal for.
From Montreal to Liverpool the average freight may be taken at 5s. ster-
ling a quarter, which is equal to per bushel.

$$
\text { Total................................................. } 45 \text { cents. }
$$

Farmers in Manitoba now state that the cost of raising wheat does not exceed, if it reaches, 40 cents a bushel. No that wheat will therefore be grown in Manitoba and and delivered in Liverpool at a cost to the producer, includi.-g all charges for transport, of 85 cents a bushel, or 28s. 4d. a quarter.

With wheat selling in England at 40s a quarter, there is thus an enormous profit to be made by the wheat grower in Manitoba and the North-West.

The average price of wheat in England for the 30 years from 1849 to 1878 was 53s. a quarter-the highest price being 73s. 11d. in 1855, and the lowest 39s. 7 d . in 1851.

At the rate at which settlers are now pouring into the country, all the wheat grown in Manitoba for the next two or three years, until the railways now being constructed are completed, will be required for food and seed.

Up to the end of 1878 (the last official returns), upwards of two millions of acres of land had been taken up by actual settlers in Manitoba and the North-West. That quantity is now undoubtedly increased to nearly three millions.

## Government Grants of Land.

The Government grants homesteads on alternate sections on each side of the railway, of 160 acres free, and allows settlers to take up an additional 160 acres on the alternate sections on "pre-emption," at prices ranging from $\$ 2.50$ to $\$ 1$ an acre. They also sell lands at prices ranging from $\$ 5$ an acre on the other sections on each side of the railway.

## School System.

In addition to the excellent education now obtainable in the City of Winnipeg, the Government have reserved two sections in each township for school lands, the proceeds of which, as sold, is to be applied to the establishment of good schools. In every part of the country, therefore, as fast as settlement progresses, schools will be provided, where good education can be obtained for children. Municipal organization is also being put in force already in the older settlements, and will be extended. as population grows, so that all reasonable wauts of settlers will be fully provided for.

## Timber and Fuel Supply.

The railway line from Winnipeg to Thunder Bay passes through most extensive timber districts near Rat Portage, where large saw mills are now in course of erection, and which will supply at moderate prices all the lumber required for buildings and fences in the western part of the country.

Considerable quantities of timber for building purposes, and for fuel also, exist on the banks of all the rivers and creeks, and there are in addition groves of poplar all over the country. No difficulty will be found to exist as regards timber both for building or fuel.

## Coal.

Large deposits of coal have been discovered on the Saskatchewan river and also on the Assiniboine. The former has already been worked to some extent, and the quality is pronounced by all who have used it as excellent.

There will be ample fuel of both coal and wood to be distributed by the lines of railway now constructing, in addition to the tiniber which is found on the banks of all the rivers.
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## Rivers.

Having given the reader a short outline of Manitoba, its climate, seasons, soil and productions, we will now make mention of the rivers of the Province and of the Northwest which are the most important water courses.

## The Red River.

This long winding river rises in Otter Tail Lake, and Traverse Lake in Minnesota, U. S., and empties into Lake Winnipeg, about 105 miles from the southern and international boundary of the Province oi Manitoba. Its entire length is 700 miles, but its crooked course makes the distance by water nearly 200 miles from the United States boundary line to Lake Winnipeg, where it has threemouths entering the lake through deep marshes. The river is navigable the entire distance. Its banks are from twenty to thirty feet high, and are lined with a heavy fringe of timber, comprising chiefly poplar and tamarac, with a mixture of oak, elm and birch. The woods appear heavier and more continuous on the eastern side of the river than on the western, and beyond this forest line to the eastward and to the westward the vast prairie extends as far as the eye can reach, dotted here and there on the bluffs, and along the numerous creeks, with groves of trees.
The prairie, as a general rule, is level, although in some parts it is slightly undulating, and everywhere it has an inclination towards the river. The soil varies slightly in some parts of the Province, but is chicfly of an alluvial black argillaceous mould, rich in organic deposit, and rests at a usual depth of two and a-half feet on the prairie, and from two aud a-half fect to twenty feet on bottom lands. There are swamps and marshes here and there, but on examination they will be found to possess a firm bottom of alluvial soil, similar to the prairie, and so hard that horses and cattle can wade through them in every direction, and as they are generally at a much higher level than the streams, the channels of which are deep, it will not be a difficult matter to drain them so as to bring them under cultivation, when they will prove perhaps to be the finest land in the Province.

From Emerson, a thriving town on the boundary line, to Winnipeg along the river we pass through four parishes, those of St. Agathe, St. Norbert, St. Vital, and St. Boniface. At Winnipeg the Assiniboine River emptios into the Red River.

Leaving the capital of the Province, the traveller enters upon one of the main highways of the country, along which are many fine farms and houses, and here and there a church.

From Winnipeg to Selkirk, a distance of twenty miles along the western bank of the river, you pass through the parishes of Kildonan, St. Andrews, St. Clements and then the St. Peter's Indian Reserve is reached, where the country gradually declines until it sinks into swamps and marshes, where the river empties into Lake Winnipeg. The character of the soil along the road we have just travelled, from Winnipeg to St. Andrew's, is a black loam, after which the land becomes lighter in character, and towards the bank of the river, somewhat mixed with gravel. From St. Andrew's downwards, the soil cannot be surpassed for wheat growing.

## The Assiniboine River.

This river, by its very winding course, is over 600 miles in length. For 220 miles from its mouth, its course is nearly west, and beyond that for 200 miles in direct distance, its course is north-westerly. At 220 miles west from itis mouth it turns northward and receives its tributary, the River Qu'Appelle. Ascending the river seventy miles, to the Sand Hills, the country through which it flows is of the same rich allnvial character as the Red River. Beyond that is a sandy tract, fifty miles in length westward. Then for about 100 miles further west, to where it turns northward at the mouth of the Qu'Appelle, and for nearly fifty miles north of that, this river may be considered the boundary line between the rich prairie region, and the inferior and light sandy soil south and west of it. . Between the Sand Hills and the Qu'Appelle, the Assiniboine receives on the north side five considerable tributaries, from fifty to 150 miles in length. The river is navigable at high water as far as the Little Saskatchewan River, and boats run regularly to Portnge La Prairio from Winnipeg.

## The Saskatchewan River.

Tha north and south branches of the Saskatchewan River have their sources in the Rocky Mountains, but a few miles apart. From their nearly commion source, the north branch diverges north-3astward, and the south branch, or Bow River, south-eastward, till at 250 miles due eastward they attain a distance of 300 miles from each other, then gradually approsching, they meet at 550 miles eastward from their source. The length of the north branch is put at 775 miles, and that of the south branch at about 810 miles.

From this junction the course of the main Saskatchewan to Lake Winnipeg is $2^{\circ} 2$ miles, this makes the whole length of the river, from the source of the south branch to Lake Winnipeg, 1092 miles. Following the north branch the total Iength to Lake Winnipeg, is 1,054 miles.

The character of the soil in the country drained by the Saskatchewan is of a very superior quality. Already the country is settling up rapidly, and men of capital and experience are pushing their enterprises in this direction. Steamers run to Edmonton, a distance by river of 1,200 miles.

## Thr Red Deer, Bow and Brlly Rivers

Are tributaries of the nouth branch of the Saskatchewan, having their source in the eastern slope of the Rocky Mountains, and drain a beantiful and fertile region, eighttimes grester in extent than the present Province of Manitoba.

## Root s: Carrot River

Rises in rich lands, 60 miles south-west from the forks of the Saskatchewan, and flows through a wooded country with many lakes, generally from 30 to 50 miles south of the saskaichewan, into which it falls after a colirse of about 240 niles. It is estimated there are three millions of acres of land of first quality between this river und the Saskatchewan.

## River Qu'Appelle

Has its source near the elbow of the south branch of the Saskatchewan, and runs intothe Assiniboine at Fort Ellice. It runs through a fine valley, and of which the expansion forms eight lakes where the best fish abound.

## Rapid Rivgr, or Little Saskatchewan

Is a tributary of the Assiniboine. It is a very beautiful stream though very rapid, and is navigable for canoes and bateaux for one hundred miles. It drains a magnificent country which is fast settling up, and the soil is of wonderful fertility.

## - The Souris or Mouse River

Enters the Assiniboine from the south in the midst of a vary lovely undulating country, near the mouth of the Rapid River.

## The Swan River

Enters a bay on the north end of Lake Winnipegoos, and is about 200 miles in length by its course. Near its mouth there are some very valuable salt springs. About thirty miles above Swan Lake, the prairie region fairly commences. There the river winds about in a beautiful and fertile valley, its banks rising to a height of eighty and one hundred feet. Beyond this an apparently unbroken level extends on one side for a distance of twenty miles to the Porcupine Hills, and for an equal distance on the other, to the high table land called the Duck Mountain.

## Lakes Manitoba and Winnipegoos.

These lakes are each one hundred and twenty miles in length, the greatest breadth of Manitobs is twenty-four miles, and of Winnipegoos twenty-nine; taken tugether they extend two hundred and twenty miles from north to south. The head of Winnipegocs being known as the Mossy Portage, which is oniy about four and a quarter miles in length, though low wet ground, and connects with Cedar Lake on the Main Saskatchewan. This important connection, which is now occupying the attention of the Government of the Dominion, would form a water line of communication of about. one thousand five hundred miles in length, from the City of Winnipeg in Manitoba, to the foot of the Rocky Mountains.
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## TO MANITOBA!

When and how to go to the Prairie Province-From British Ports to Canadian Ports-Steamship Lines and Railway Con-nections-Queboc, Halifax and Portland-Advice about Sailing -A chapter of ceneral information for the Immigrant.

The time has long since gone by when it was a question whether the man of limited means, with a fanily and but poor prospects in the Old World, could better his condition by going to the New World and striving to build up a iome and a competence for himself and his family. There is no longer a question about his being able to do so ; it is certain that any man who is able and willing to work, and who has any experience or adaptability for agricultural pirsuits, can, in the course of a few years, build up a better and more prosperous future for himself and family in the thinly settled Province of C: ada than he can in the over populated distriets of England, Scotland or Wales. Thousands have tried the experiment during the last quarter of a century and practically proved its success by securing comfortable homes in a comparatively short time, and thousands are yearly following in their footsteps encouraged by their success, and frequently helped by remittances from those who have done so vell as to be able not only to support themselves comfortably, but to assist others who were left behind. The question now-a-days, therefore, is not whether to come to Canada or not; but when to come and how best to get there, and this chapter is intended as a guide to those who have determined to try their fortnnes in the largest; most important and most flourishing colony of the British Empire. First, let us say a word as to

## Who should come to Canada.

It must always be borne in mind that Canada is essentially an agricultural country ; although we have immense forests, prolitic fisheries and alnost inexhaustible mineral wealth, still our rich soil, splen? id pasture-lands and magnificent wheat-producing prairies are the very backbole of the country, and agriculture is yearly and yearly becoming more and more the staple industry of the country; therefose, the "tillers of the soil " are the class who are most needed here, and who are most certain of achieving success by steady industry. The agricultural resources of Canada are practically limitless, for'in the vast prairies of the North-West we have a country, capable of producing the finest wheat in the world: which far exceeds in extent all the wheat producing territory of Europe combined; and almost the whole of this bounteous heritage is as yet untouched ly the plough or harrow, and awaits the hand of man to burst forth into smiling crops of plenty. To the farmer, then, Canada offers the greatest inducements; but there is also scope for the labourer, the mechanic and the artizan; and the demand for these latter will increase as the conntry grows in prosperity and our manufactures become more thoronghly developed. During the past year the manu-

fretinr which -had recove enlarg vised t dorabl they a over', capital Althou acres buildin with, 8 tency i tho ne
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facturing industries of the comatry have greatly recovered from the depression under which they-in common with the manufactures of Great Britain and the United States -had been suflering for the past four years ; and the present indications are that the recovery will he permanent, and tho field for mechanical labour in Camadn very much enlarged during the next few years. Professional mal literary men and clerks are not advised to come, unless to fill up previously secured positions ; but there is always a considerablo demand for female donestic servmats at grool wages, and farm labourers, provided they are stroug and healthy, can he sure of obtuining employment. The cliss, howcver, which is most needed und most sure of success is the temant farmer--with some capital, or those who haye some means and are inclined to adopt farming pursuits. Although the Canadian Govermment makes a free grant of one hundred and sixty acres of land to every actual settler, still a little capital is needed to stock it, ereet buildings, etc., and the immigrant who his a couple of hundrod poumds or so to begin with, starts under favourable eiremmstances which camot fuil to lead him to eompetency in ten or fifteeen years, if he is stanly and industrions. Having deeided to come, the next questions are

## How and when to come.

In answer to the first we wonld say come by one of the steanship lines from Liverpool or Clasgow direct to Cunala, landing at Quebec and thence pursuing the journey by rail to Manitoba or the North-west. In no case is it alvisable to go by any of the Ameriean lines to New York or any other American port (except Portland in the winter) as they will prove more expensive in the end, and the immigrant will consume more time in reaching his destination in the North-west than by alopting the Canadian ronte ; esido which he exposes himself to the risk of heing swindted by irresponsible land agents and speculators, from whom ho is protected in Canala, by the Dominion Government having responsible agents at all important points, to furnish immigronts with information and to direct them on their way. The three lines of steamers run ning direct to Canada are the Allan from Liverpool and Glasgow, touching at Londonderry; the Dominion Line, from Liverpool, tonching at Quebec, and the Baver Line from Liverpool. All these comprnies have local agents in all parts of England, Seot. land and Ireland ; and it is always best to apply to the nearest lueal agents who will furnish full information respecting rates of passage. dates of sailing, de. ; and supply the applicant with a number of pamphlets on Canada, containing information respecting public lands, de. If thero dues not happen to be a local agent, then applieation should be bade to the Canadian Minister to England, at the Cinadian Govermment Buildings, 31 Victoria Street, London, E. C., where prompt attention will be paid to letters or personal applieation, and the fullest information given to intending immigrants on all questions of interest to them. It is always best to purchase a tieket before leaving home, as a place in the ship is thereby secured and miach delay and inconvenience avoided in Liverpool. In the way of general inform tion it may, however, be stated that Thursday is the day for leaving Liverpool, and the day following from Londonderry or Queenstown, and that the rate for steerage passage is about $£ 6$, but some reduction is made to families. Crossing the Athantic

## In the Steerage

has lost nearly all the horrors which it entailed twenty-five or thirty years ago, when the trip had to be made by sailing vessels; the passengers had to furnish nud cook their own provisions, and were huddled together like sheep in a pen without the slightest attempt at either decency or comfort. Now the various steamships bringing passengers to Canada have large and convenient steerages divided into compartments, one for married couples and families, anothei for single mon and a third for single women; the company furnishes three good meals a day consisting of meat, vegetables, bread and butter, coffee, \&e., and there are a number of attenuants to look after the comforts of the steerage passengers, besides a doctor to attend to their ailnents. A separate sleeping berth is provided fur each passenger, but he has to provide himself with a bed and bedclothes, besides a tin plate or two, knife and fork, wash bisin and drinking cup,
nll of which oun be procured in Livernool for a fow shillings ; but it will be as well to apply to one of the ollicers of the Company, or to the Dominim Immigrant Agent for nubvice where to get them, and so avoid imposition. Of enarso, these articles are the inmigrants property and will be useful to him after his arrival, especially on his journey by rail to the North-west, which oecupies some days. We wish to impress on immigrants to Mmitoba and the North-west, the desirability of coming direct to Queboc in the summer time, and not to fall into the orror of taking a ticket for Halifax or any American port, as that involves a long and todious railway journoy and considerable additional exponse. If the immigrant desires to come out diring tho winter months, when the St. Lawrence is frozen and navigation to Quebee is closed, then he should take his ticket to either Halifax or Portland, and come up to Quebee by tho Intercolonial or Grank Trunk Railways.

## When to come to Canada.

As a rule the immigrant should not come to Canala during the winter months, say, from Deember to April, as thero is less chanco of tho mechanic or artisan obtaining employment then than at any other time ; and, as the ground is covered with snow, there is, of course, no opening for the tenamt-farmer or ardenltural labourer matil spring, which commences about the middle of $A_{\text {pril. }}$. Spring is earlier in Mmitoba and tho NorthWest tham in the older provinces, and the immigrant leaving Liverpool about the middle of April, when the stommers begin maming to Quebee, Wonld arrive in Manitoba in plenty of time to take up his had, and have a season of seven months before him in which to build his honse, get some of his land under cultivation and gather his crop before winter comes on. The spring, or early summer, is, therefore, the best timo for the intending settler to come out, as it is also for furm and other labourer Farm hands should recollect that althongh harvest time is the bost for them, and they obtain higher wages then, it is better to come out before harvest, and endeavour to get an engagement by the year, therely securing steady employment during the dull season. It is also well for farm labourers to remember that thero is some difference between farming in Loglind and in Canada, and that they will bo much more valuable after they have spent in year here and lenved "the eustoms of the comntry," than on their first arrival; and that, therefore, it is very unwiso to refuse an engagement for a your because the wages appear to be a little low, or less than hands who havo been for some sears in the country are getting. Having settled the time of departure, the next thing for the immigrant to consider is-

## What to take with him.

And here we may say that ho will tind it most to his profit and convenience to travel in "light marching order" and not incommode himself with heavy and emmbrous articles which can be casily obtumed in Canuda as cheap, and in some cases cheaper, than in Great Britain, and better. ${ }^{2}$ dapted to the clinate and the country. Bedsteads, bureaus, carpets, and furnituro genorally should be sold off, but it will pay to bring good bedding, blankets, house linen, ©c., and a good supply of woollen and other warm ciothing which cau be purchased cheaper in the United Kingdom than in Canada. There are also many little knick-nacks and useful household articles which will bring little or nothing if sold, but will come in very handy in the new honse; but due cire should alnays bo taken as to size and weight. The steamship companies allow ten cubic feet of luggano free, and the railway coupanies 150 pounds of baggage free for each adult ticket; but all excess is charged for, and although the charge is moderate still it amounts to a considerable sum for a long journey like that from Liverpool to Manitoba. It is quite umecessiry for farmers, farm labourers, or meehanics to bring their implements or tools with them, as they can purchase them in the nearest town to their ultimate destination at motierate rates, and better suited to the country, in most cases, than what they would bring with then. There may be somo exceptions with regard to mechanies having tools for special trades, but even then it will, in most instances, be found more convenient to have the money than to be encumbered with a lot of heavy tools. Such articles as are needed on the voyage should be packed in a valise or car-pet-bag and taken into the berth ; everything else should be packed in boxes or trunks
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and plainly labelled with the passenger's name and destination, these will be placed in the hold and delivered at the port of debarcation. For wear on board, dark, warm clothes are best, and an old pea-jacket, and a heavy cloak or slanwl will be fonnd very convenient to have. There is one point on which intending immigrants should be very careful, and that is to see that every member of the funily is in good health, for a strict examination is male hefore emburking, and none apparently affeeted by any contngious disense is allowed to sail.

## On board.

Once fairly embarked the immigrant will do wall to make himself thoronghly acquainted with the rules of the ship, which he will find hung up in the stecrage, and which he is required to obey while at sea. The rules are not very numerons or exacting, but they must be adhered to, and the steerage passenger will find it to his comfort and convenience to comply with them, thereby conducing to his own health as well as that of others. Should he have any real canse of complaint, he should make it known to the Captain, who, with the Surgeon, is required to visit the steerage every day; but the steernge is so well conducted on the Canadian steamers that there is very little cause for complaint, and passengers should try to avoid giving manecessary trouble by complaining without just cause. In case of sea-sickness there is scarcely mything to be done but to "grin nud bear it," nlthongh, of courso, if the sickness is very long or violent the doctor will attend the sufferer. It must be remembered that medienl advice and treatment aro included in the passage motes and there is no extra charge for either. Sea-sickness seldom lasts for more than two or three days, and the remainder of the trip will pass very pleasantly. Immigrants will do well to supply themselves with a fow books and papers, or they may sometimes find the time hang a little heavily on their lands. During the spring and summer the passage seldom lasts more than from ten to twelve days; and in about that time after leaving Liverpool he can count on heing

## Landed at Quebec,

to which port only it is best to take a ticket, and there procure another ticket to whatever part of Canada may be desired. Immigrants' baggage is admitted free and includes all household effects, clothing, \&c., but not uncut cloth in pieces ; therefore, it is as well to be careful to have all clothes cut out at home and made up either there or on the voyage, which will find employment for the women and girls when they will be glad of something to do. It is well, also, to remember that the attempt to smuggle through the Custom Honse small parcels of dutiable goods might lead to very scrious consequences, for althongh the Camadian Cnstoms ofticers are very considerate with immigrants and save them as much trouble as possible, they are very severe with would be smugglers. At Quebec the immigrant can get from the Government Immigration Agent all the information he requires as to the cheapest and best way to get to any part of Canada he may desire, and it will be found to save much time and trouble to consult him, or some of his assistants, insteal of trusting to oneself alone. To reach Manitoba the quickest way is to go all rail by way of the Grand Trunk to Detroit, from thence, by way of Chicago and St. Panl, to Einerson, where the branch line of the Canadn Pucific runs to Winnipeg, the eapital of the Province; or, if a day or two longer makes no difference, it will be pleasinter to go by rail to Collingwood or Sarnia, from each of which places a line of steamers runs to Duluth, at the head of Lake Superior-the largest sheet of fresh water in the world-and from thence by rail to Winmipeg. Tho journey from Quebee to Winnipeg will take abont six days, and the cost by immigrant train (3rd class) is about $\mathfrak{f o}$; it inust be remembered, however, that this does not include meals ; but at Quebec, Montreal, Toronta, and other points along the line the Government has erected depots for immigron's where an excellent meal can be had for twenty-five cents (one sliilling) so that the cost of "living by the way" need not be very great. This chapter has been intended chiefly for immigrants coming out in the steerage; farmers and others of means who can afford to come out as saloon passengers are referred to the advertisements of the different Steamship Companies.

## The Different Routes through Canada and the United States.

"The immigrant from Europe, on arrival at Quebec, may travel direct through by railway to St. Boniface in about four days' travelling time. St. loniface is tho terminus in Manitoba, and situnted immediately opposite the City of Winniper, the commercial centre ; the most direct roate being as follows: Quebec, by Grand Trumk Railway, via Sarnia and Port Huron to Detroit, in the State of Michigan ; thence to Chicago or via the Great Westem from 'Toronto to Detroit, comectirg with the Michigan Central for Chicago-Chicago, Milwaukee \& St. Paul Railway-or the Chicagn, St. Paul \& Minneapolis Line, (see edertisements), to St. Paul, in Mimnesotn, St. Paul to St. Boniface, by the St. Paul and Pacific, and Pembina Branch of the Canadian Pacific Railway, the total distance being about 2,000 miles, tirst-class fare being $\$ 51.85$, and by immigrant cars, which are comfortably fitted up, $\$ 34$. Special raves are made for colonists or immigrants going through in largo parties together ; information regarding which may be had from any of the Government Immigration Agents. The rates througia to New York or Boston are about the same as from Quebec.

If the lake route is preferred, it is as follows: From Toronto, by Northern railway to Collingwood, on Lake Hurm, where you embark on board one of the fine steamers of the Collingwood and Lake Superior Line to Duluth ; thence by railway to Manitoba. Another route is from Sarnia to Duluth by the North-West Transportation Company's steamers. The time by lake route, Quebec to Manitoba, is from about eight days. First-class rates the same as the all-rail route ; sccond-class, $\$ 27.00$. By rail each adult is allowed 150 pounds of baggage free, extra baggage will cost $\$ 3.50$ per 100 lbs.

## Outfit, Prices, \&c.

Immigrants and others can purchase agricultural implements, stoves, iron, and tin ware, groceries, in fact all necessary outfit in Manitoba, nearly as cheap as in the Eastern part of Canada, and save all risk and trouble and expense of extra baggage, \&c. A necessary and important item in the ourfit, is a good tent with poles, for the journey after leaving Winnipeg, as well as for accommodation until a small house can be built A good supply of bedding with a large sized water-proof, or India rubber blanket, which will be found of great valuo to lay next the ground and thereby always keep the bedding dry and comfortable; each family should also be possessed of a smail assor tment of medicines, in case of aceidents or sickness.
lu order to get a fair start, a fanily shonld have on entering their land at least means for tho purchase of a year's provisions for a family of five, say................................. $\$ 20000$

One Yoke of Oxen, say. ......................................................... 13000
One Cow. .................................................................................... 30. . 00
One Waggon......................................................................... 9000
Breaking Plough and Harrow................................................................... 3000
('hains, Shovel, Tools, \&e,, say..................................... ............... 2000
Cook Stuve, with furniture................................................................ 2500
Seeds, \&c...................................................................................... 10 . 00
Building contingencies, say...................................................... . 3000
In all. ........ ................. ...................................... . 85 . 00
equal in sterling money to about £113.

## Prices in Winnipeg.

In order to give some iden of the value of various articles in Winnipeg, we condense the following from the weekly commercinl review of the Winnipeg Times of 11th of September; the quotations, except those under the head "market prices," being wholesale.

Flour and Glean.-Flour, xxxx, per bag of 100 lbs ., $\$ 2$ to $\$ 2.50$; flour, patent
 flax-seed, $\$ 1$ to $\$ 1.25$ per bush. ; bran, $\$ 12$ per ton, shorts, $\$ 14$.

Teas.-Tapans, all grades, 35 c . to 60c. per pound ; young Hysons, 35 c . to 60c. pe" nound ; silnpowders, $\tilde{0} 0 \mathrm{c}$. to 80 e . per pound; Congous, 30 c . to 4 öc. per pound.

Coffees.-Green-Java, 35 e . to 40 c . per pound; Rio, 20 c . to 26 c . per pound. Roasted-Java, 40c. per pound ; Rio, 30c. per pound. Ground-Java, 42c. per pound; Rin, 30., per pound.

Sugars.-Dry crushed, 12c. to $12 \frac{1}{2 c}$ c. per pound ; granulated, $11 \frac{1}{2} \mathrm{c}$. to $12 \frac{1}{2} \mathrm{c}$. ;
 loaf, 12 c . to 12 c c.

Syrcts,-Royal Imperial, 75 c . per gallon ; $\$ 4.50$ per ō gallon kegs ; "Three Star," $\$ 4$ per keg.

Spices.-(Hrounl-Black pepper, 18c. to 25e. per pound ; allspice, 25c. to 30c. ; cloves, 40 c . to 45 c . ; cassia, 30c. to 40 c . ; ginger, 30 c . to 35 c. : mnstard, 18 c . to 2 oj c . Whole-Black pepper, 18c. to 20c. ; allspice, 20c. tu 25.c. ; cloves, $45 \bar{c}$. to 50 c . ; cassia, 25 c . to 30 c . ; nutmegs, $\$ 1$ to $\$ 1.10$; ginger, 30 e . to 35 c .

Rices.-A moderate enquiry has existed for this article :-Rice, $7 \frac{1}{3} c$. to ôc. per pound : sago, $12 \frac{1}{2} \mathrm{c}$. to 13 c . per pound ; tapioca, $12 \frac{1}{2} \mathrm{c}$. to 13 c . per pound; arrowrout, $2 \overline{\mathrm{c}}$. to 30 c . per poind.

Ficits.- Raisins, $\$ 2.75$ to $\$ 3$; loose muscatels, $\$ 2.50$ to $\$ 2.75$; Valencias, 10 c. to 11c. ; sultanas, new, 10c. to $12 \frac{1}{2} \mathrm{c}$.; currunts, new, $7 \frac{1}{2} \mathrm{c}$. to 8 c . ; figa, new, 10 c . to 1 oc . ; prumes, new, 8c. to 10 c. ; dried cherries, 30 c . to $3 \overline{\mathrm{c}}$. per lb. ; Tarragona almonds, 20 c . to 26 c . ; tilberts, 105. to 20c. ; walnuts, English, 10̃c. to 20c.

Canned Fruits.-Apple butter, $\$ 8$ per cese of dozen ; string beans, $\$ 4$ to $\$ 4.50$ per case of 2 dozen; lima, $\$ 4$ to $\$ 4.50$; blackberries, $\$ 4.50$ to $\$ 475$; red cherries, $\$ 4.50$ to $\$ 4.75$; white, $\$ 5.75$ to $\$ 6$; corned beef, $\$ 4.00$ to $\$ 5,1$ dozen cases; yarmouth corn, $\$ 4.50$ to $\$ 4.75$; damsons, $\$ 4.50$ to $\$ 5$; egg plums, $\$ 5.50$ to $\$ 6$; green gages, $\$ \overline{5} .50$ to 86 ; gooseberries, 85 to $\$ 5.50$; green peas, $\$ 4.75$; peahes- 2 pounds, $\$ \overline{5} .25$ to $\$ 5.50 ; 3$ pounds, $\$ 7.50$ to $\$ 8$; pineapple, $\$ 1.75$ to $\$ 5$; quinces, $\$ 5$ to $\$ 5.50$; raspberries, $\$ 0$ to $\$ 5.50 ;$ strawberries, $\$ 5$ to $\$ 5.50$; succotash, $\$ 4.50$ to $\$ 5$; tomatoes, 2 pounds, $\$ 3.50$ to $\$ 3.75 ; 3$ pounds. $\$ 4$ to $\$ 4.50$; whortleberries, $\$ 4.50$ to $\$ 5$; lobster -1 pound, $\$ 2.25$ to $\$ 2.50$ per dozen; salmon-1 pound, $\$ 2.25$ to $\$ 2.50$; oysters, 83.50 to 84 per case of 2 dozen ; Bartlett poars-2 pounds, $\$ 4.50$ to $\$ 6$.

Lember.-The retail prices of lumber are as follows :-

1st Common Boards 12, 14, 16 18, and 20 ft

$\$ 2500 |$| 1 st |
| :--- |
| 2 nd | .$\$ 4000$

 Scantling, Joists, and Timber, 20 ft .01 1st Ceiling, 1 inch, dressed 2 sides.. 4500 and under..................... 2500
$\mathrm{D}_{0}$ over 20 ft . for each addi- 3 3rd 6 " 6 .... 3 - 00
$\qquad$ Fencing, 6 inch
Stock Boards, all widths. dressed 1 side ...

2500 Splitsing or clap-boards.... 20 to 3000

1st Flooring, dressed.............. . 4000 X " $40 . .$.
2nd " " ............. 3500 No. 1 " ........................ 400
3rd " " .............. 3000 Lath.................................. 450
1st Ceiling, 1 inch, dressed 1 side. . 4000 Piekets-Flat or Square............. 2500
2nd $\because$ " $"$ " .. 3500 Pickets, dressed. .................... 2800
3rd " " ، .. 3000 Battens.................................... 3000.
Furs. - Beaver, $\$ 2.40$; rats, 10 c . ; red fox, $\$ 3.3 \overline{5}$; fisher, $\$ 7.00$; otter, $\$ 4.75$ to Sin ; bear $\$ 4$ to $\$ 8$; cross fox, $\$ 1.75$; silver, $\$ 25$; martin, $\$ 2$; mink, 90 . ; lynx, $\$ 1.75$; wolverine, $\$ 3 . \overline{5} 0$; largo wolves, $\$ 3$; small, $\$ 1.30$.

Market Prices - Vegetubles - Beets, three busches for 10c. ; carrots, do. ; cauli-
 cabbages, $\overline{\mathrm{y}} \mathrm{c}$. to 10 c . per head ; Indian corn, 10 c . to 15 ce . per duzen; lettuce, 2 bunches,
 nips, 3 bunches for 10 c . ; potatoes, 40 c . to 50 c . per bushel ; radishes, 2 bunches for 5c. ; rhubarb, 10 c . per bunch; sage, อc. per bunch; sweet marjoram, bc. per bunch ; thyme, öc. per bunch ; tomatues (ripe), 10 e . per lb. ; turuips, 15c. per peck. Dairy produce-Cheese, $12 \frac{1}{2} \mathrm{c}$. to 1 כ̌c. per pound; tub butter, 20 c . to 25 c . per pound. Meat -Beef, from jc. to 15 c . per pound; sirloin steak. 15 c . per pound; lamb, $\$ 1$ to $\$ 1.50$ per quartar ; matton, 15 c . to 18 c . per pound ; veal, 15c. per pound ; bologna sausage, $1 \overline{\mathrm{o}} \mathrm{c}$. to 20 c . per pound ; pork, $\$ 15$ to $\$ 15.50$ per barrel ; bacon, $9 \frac{1}{2} \mathrm{c}$. to 10 c . per pound ; hams, 14c. to 1 हैc. per pound; roll bacon, 12c. to 13c. per pound.



East Side Main Street, Winnipeg, Looking North, 1879.

## GAZEI'EER

## MANITOBA AND THE N.-W. TERRITORIES.

Note.-In attempting auything approaching a Gazeteer in a New Country like Manitoba, where there is a constant stream of emigration, where new settlements are made every day, and new Towns and Villages spring into existence almost as if by magie, we feel that we are undertaking a very difficult task, and one impossible of perfectly satisfactory fulfilment; but we will endcavour to rake our information as correct as possible, and trust to future editions to make any additions and amendments which may be necessary.

Alexandra.- Township 2, Range vi. a place of some commercial importance, west. A well settled township, sonth.west of Pembina Mountain, having a post office, general store, \&c.
Argyle--Township 14, Range ii. west. The greater part of the township is halfbreed reserve, and the balance only partly settled. The nearest post office is Woodlands.

Batrleford, N.-W. T.-Is the Capital of the North-West Territory, and is well situated on the south bank of Battle River, about two hundred feet above the waters, almost at the confluence of that river with the Saskatchewan, which is iavigable to this point, and on which the Hudson Bay Company has steamers rumning. Government House is a fine edifice, and with the offices of the Stipendiary Magistrate and Registrar forms an impusing range of buildings. Battleford is the headquirters of the Mounted Police, is commected with the outer world by telegraph, and boasts the only newspaper at present pablished in the North-West Territories, the Saskatehewan Herald, a very spicy little sheet. There are three Churches, Catholic, Protestant and Presbyterian, and a school; and a popalation of about four hundred besides the Police. Battleford is already
and promises to become the leading city of the North-West, should the Canada Pacific Railway be finally located so as to pass through it.

Baie St. Paul,-On the Assiniboine, about thirty miles from Winnipeg, is a very flourishing settlement with a poputation of over 1,000 . The parish was established in 1832, by Rev. George A. Belcomet, and a Roman Catholic church built, whieh was succeeded four years ago by a very large and handsome structure. The town has several schools, hotels, post-office, stores, \&C.. and the registry office for Marquette East.
Belmont.-Township 4, Range vi. west, a thriving settlement with about, 100 population, situated south-west of Doyne, which is the nearest post-office.
Berdin.-Township 14, Range iv. west, population about 100 , nearest post-office Ossowo.
Pergfield, a Menonite village in section 7, Township 5, Range 5, East.
Bergthal, a Menonite village in section 24, Township 7, Range 5, East.

Boyne.-Township 6, Range iv. and v. west, a very flourishing settlement first settled in 1872, has a post-oflice, store and is growing very rapidly.

Blumerfeld, a Menonite village in zection 21, Township (;, Range 5, East.

Blumengarbt, a Menonite village in section 35, Township 7, Range 5, East.

Blumeniof, a Menonite village in section 35. Township 7, Range 6, East.
blunenort, a Munonite villago in section 35, 'Township 7, Range 6, East. Has a steam saw anil grist mill. Customs House being built this fall.
Blunstele, a Menonito village in section 17, Township 6, Range 5 , east.

Bhant--Township 14, Rango i. east, a new settlement rapidly filling up; nearest post oflice, liockwood.

Burvsint.-Township 12, Range viii. west, between Lako Manitoba and Assiniboine River. Has a post-oftice, mail semiweekly, population about 300.
Caiedonia.-Township9, Range vii. east. A fine settlement, situated north-east of the parish of Ste. Anne des Chenes, which is the nearest post office.

Chartifz, a Menonite village in section 10, Township $\boldsymbol{7}$, lange 5 East.
Clear Sphing.-A settlement in Township 7 , Range vii. east, comprises about onefourth of the township, the remainder being part of the Mennonite Reserves.

Clandeboye.-Township 14, Range iv. east, has about 50 population, and a post office.

Cook's Creek.-Township 12, Range vi. east, situated north-east of Sumyside. Is well settled, and has a post office.

Derby.-Township 13, Range x. west, population about 100. Nearest post-oflice, Westbourne.
Duck Lake, N.-W. T.-This settlement is about twolve miles south-east of Carleton Houso, 510 miles west of Winnipeg, and is fast becoming a considerable commercial centre. Stobart, Eden © Co., have a largo store here, and there is a Cathelic chureh and school, the latter in charge of the Grey Nims.

Dundas.-Township 16, Range ii. east, population about 50 ; nearest post oflice, Greenwood.

Dufferin.-Township 1, Range ii. east, comprising $1, R$. H. east, and the settlements on the river, except West Lyme. Has a Presbyterian Church, several stores, hotel, post oflice, \&e, and is quite a flourishing settlement.

Dynevor, formerly St. Peter's, one of the old settled parishes; has a post office, Protestant Church, school, and several stores.
Ebenfeld, a Menonite village in seccion 5, Township 6, Range 6, east.

Ebmonton, N.-W. T.-A Hudson Bay post 880 miles west of Winnipeg, has a population of about 200, including English half-breeds and Hidson Bay Company's officiuls. Is a post of the North-West Mounted Police, and has an hotel, a grist mill owned by the Eiadson's Bay Company, a Post Office and three churches, Catholic, Protestant nul Methodist. Ccal is found near the village, but that further up tho river on the right bank is considerd to be of superior quality. A large saw and grist mill, with a shingle and lath attachment, was to have been erected this summer.
Eubrson, situated on the east side of Red River, at the boundary line, is a well laid out town, with a population of about 1,500 , which is rapidly increasing, and the town promises to be one of the most important in the Province. It is the terminus of the Pembina Branch of the Canada Pacific Railway, and comnection is mado hero with the St. Paul and l’acific Railway. Emerson is one of the most enterprising places in the North-West, has two weekly papers, the Western Journal and the International, and will, probably, shortly have a daily. It is a port of entry for Manitoba, and is fast becoming an important business centre, having a large number of good stores, several hotels, ©c., and will shortly have a branch bank. Has a post office with daily mail, and there is a branch of the Dominion Lands Office here. There ara several churches and schools of the episcopal, Presbyterian and Methodist Episcopal denominations. The town will be incorporated as a city shostly, and tho corporation will immediately bridge the river at this point.
Foht Carleton, N.-W. T.-Is a Hudson's Bay Company post on the North Saskatchewan, $\delta 20$ miles west of Winnipeg. There is a Pest Office here, a good store, and a elurell. The population of the district is over one thousand.
Font Pitt. N.-W. T.-A Hudson Bay post, 687 miles west of Winnipeg; is the head quarters of the Catholic mission to the Crees; there is a good Church, and an excellent school where the Indian children are taught to read and write their own langnage.

Fort Saskatchewan. N. W.-T.-This is a French Canadian settlement 886 miles west of Winnipeg ; it numbers about one hundrell and tifty souls; and has two stores, a Catholic Church, and a Post Office. Soil is fertile and the coal found in tise neighbourhood is even better than that found at Edmonton.

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Fort Vermillion. N. W.-T.-A Hidson Bay post on the Peace River, over 600 miles north of Winnipeg. Cereals grow here to great perfection. In the garden of the oftices of the Fort last year, 18 bushels of wheat wero taken from half an acre, and there were excellent crops of barley, potatoes, turnips, beets, onions, carrots, parsnips and eabbage. Many of the potatoes weighod over 2 lbs.
Franklin--'Township 2, Range iii. east, on the east side of Red River, is a partially settled township, having abont 100 population.
Frifdrichstial, a Menonite village in section $\tilde{5}$, Township 6, Range $\tilde{5}$, enst.
Gladstone.-Towuship 14, Rango xi. west, at the crossing of White Mud River. Population about 500. The township is well laid ont, and the place growing rapidly; has a Protestant Church and sehool ; grist and saw mills, hotels, stores, post oftice, d.c., and promises to become one of the most important towns in the Province.
Grassmere.-Township 13, Range i. east, is a well settled township, with a population of about 200. The nearest post olfice is Rockwood.
Greexwoon,-Township 15, Range ii. east, is a flourishing settlement north of Rockwood; has a post office, store, \&e., and a population oi about 400.

Grinfeld, a Mennonite village in Section 32, Township 6, Range $\overline{5}$ east.
Grinthal, a Memonite village in Section 32, Township 5, Range 5 east.
Grosweine, a Mennonite village in Section 1, Township 7, Range iv. east.

Guadenfeli, a Mennonite village in Section 19, Township 5, Range v. east.

Headingly, one of the most flourishing settlemcnts on the Assiniboine, 13 miles from Winniper, with a population of over 1,000; has it Protestant and a Preslyterian Church, and several good schools, with a good hotel, several stores and a post office.
Higu Bleff, situated on the Assiniboine River, about 50 miles from Winnipeg; is an old settlement, with a population of about 500 ; there is a post-office, several mills, stores, de., a Protestant Chureh and a Preshyterian Church.
Hocheleld, a Memonite village in Section 30, Township 7, Range vi. east.
Hochstant, a Miennonite village in Section 3, Township 6, Kange v. east.
Heuson.--Township 1, Range exi. east, situated east of Emerson, is a small settlement on the boundary line.
Khonsthal, a Mennonite village in Section 40, Townslip 7, Range iv. east.

Kmboran.-On the west bank of tho Red River, five miles from Wimipeg, is the oldest English parish in the Province, having been tirst settled by the Earl of Selkírk's colonists, in 1314, and named aftor their old parish in Scothand. Population about 000 . The town is a flourishing one, has a post oflice, several churehes, stores, litorary and other societies, and an oxcellent sehool. The municipality of the parishes of Killdonan and St. Joln was organized in 1876.

Letellier.-Township 2, Rango i. east, a well-settled township, situated west of Rivière aux Marais, near Red River, is chiefly ocenpied by French Canadians who havo veturned from the Uuited States under the direction of the Manitoba Colonization Society. Has a Roman Catholic church and a post office.
Livinaston.-Township 14, Range xii west, on the west of Glukstone, from which it receives its mail ; population nbout 100.

Melewoon.-Township 3, Rango exi. east, a partially settlet iownship north of Rivière au Rossean.

Meadon Lea.-Township 13, range ii. west, a well settled township north of Baie St. Panl and west of Grassmere. The nearest post office is Woollands

Melbourne.-Township 14, Range v. west ; ppulation about 200; ncarest postottice, Poplar Point.

Mennonite Setrlements, Pembina Momutian.-The first settlement of Mennonites in the Pembina Momtain Reserve, took place in July, 1870, when about 300 families arrived. At the present time there aro thirty-four villages, with populations of from 70 to 200 each, making a total of about seven hundred families, or over four thonsand souls. The only church in the reserve is in their land, and there is no post office, the mail being taken from Emerson. There is a school in every village, and also a grecer, blacksmith, shoemaker, carpenter, and saddler. There are several grist and saw mills; and the people, who atre nearly all farmers, are well supplied with farm stock and implements. Thero are settlements also at that river and Seratching River.
Mills.-Townslip 2, Range viii. west, a new township, partly settled. Alexandra is nearest post othice.

Milamiook.-T'ownship 10, rango vi. east. Pompation about 100 . Is northeast of Prairic Grove, which is the nearest post oftice

Monhis.-A thriving town on the Red River at the mouth of Scratehing River, 24 miles north of the boundary, and 36 from

Winnipeg; the town plot was laid out in 1877, and there is now a population of nearly 500 ; there are four churches, Methodist, Methodist Episcopul, Presbyterian and Church of England, and a school. Morris boasts a good hotel, a grist and saw mill, two brickyards, two large grain warehouses and several stores. It is the centre of a fine agricultural country, which is being rapidly settled, and promises at no distant date to becomo a large town. A wiso provision against the town site falling into the hands of speculntors has been made by requiring each purchaser to build a house or store within a given time, or forfeit his pryment on the property.

Nivarville.-The town of Niverville, situated on the Canada Pacific Railway branch, 20 miles south of the City of Winnipeg, and 40 miles north of tho town of Emerson, is to tho east supported by the flourishing Mennonite Reservo in which are 360 families residing. These settlers all pursue farming, and had, in the year 1878, 9,416 acres of lind under cultivation, which that year produced 196,090 bushels of grain. Adjoining this settlement to the east, are thriving setilements of Clear Springs and Pointe de Chene, with an aggregate area of 3,600 acres of land under cultivation. To the west, Niverville borders on the fine lands in the Half-Breed Reserve, and those in the Red River Belt, which have all now come into market. Niverville is also the nearest railway point to Red River, between Emerson and St. Bonifave, also the nearest railway outlet to that flourishing Canadian settlement west of Red River. Niverville had its first building started in the month of April, 1879-and within three months after lad one general store, one hotel, two dwelling houses and a large grain elevator, with a capacity of 30,000 bushels, erected. That Niverville will be one of the most important stations on the C. P. R. R. is, under existing circumstances, a settled fact, and offers an mirivalled opportunity to business men and capitalists. Niverville has a daily mail and a telegraph office.
Notre Dame de Lorette.-This parish is situated on the River Ssine, between the parishes of St. Boniface and Ste. Ame des Chenes, and was first settled in 1860. It las a large Roman Catholic Church, two schools, and several stores. The post office is Lorette.

Oakland.-Township 13, Ranze vii. west, second township north of Portage la Prairie; population about 200 ; has a hotel, general store and post office.

Ostrewick, a Mennon:te village in Section 25, Township 7, Rango iv. east.

Ossowo.-Township 13, Range iv. west, north of Baie St. Panl and Poplar Point; was reserved for German settlers by the German Society, Montreal, but they failing to send in settlers, the township was reopened for settloment, and has filled up rapidly. There is a post office, stores, d.c.

Parrz.-Township 2, range 1 east. A partially settled township which originally formed part of tho Manitoba Colonization Society's Reserve, but was abandoned.

Piogon Lake.-See St. Francois Xavier.
Plymton.-Township 10, range v. east. Population about 200. Is south of Sunnyside and north-east of Prairie Grove, which is the nearest post, office.

Postwall, - a Mennonite village in Section 9, Township 7, Range iv. east.

Poplar Hehihts.-Township 13, Range 111 west, north of Baie St. Paul ; a fine township, but suffering from a large portion of the land being held by spsculators. Nearest post office, Baio St. Paul.
Poplar Point.-On the Assiniboine, at the junction of the Portage and Lake Manitoba roads, about 45 miles from Wimipeg: is a flourishing settlement with about 400 population. It has $\Omega$ post office, hotel, stores, \&ic.

Portage la Prairie.-The county town of Marguette west, is the most important place in Western Manitoba, and is fast becoming a large and flourishing town. It is the seat of the County Court and Registry Office for Marquetto west, and is comnecteil with Winnipeg, distant 60 miles by stage. Population about 1,000 . It has three churches, Protestant, Presbyterian and Wesleyan Methodist, several hotels, stores, mills, dec. ; mail daily.
Point de Chene.-A village in the parish of Ste Anne des Chenes, is quite a thriving place, having a Roman Catholic Church, two common schools ; a post oflice, store, hotel and two grist mills.

Renfeld,-a Mennonite village in Section 30, Township 6, Ringe v. east. Has a large grist mill, and the only church in the Memonite reserve at Pembina mountain.

Ridaew.r.-Township 15, range i. east. Population about 100. Greenwood is the nearest post office.

River Sale. - Township 8, Range 1 east and west, is the third township south of Headingly, and is only partly settled; population about 100 ; nearest post office, Headingly.

Riviere Aux Gratias.-A thriving set-
tlement St. Agat
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11 east. the Min seve, a French $($
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Roses tion 13, Roses Section 1 Roses Scratchin Morris.
Rockw situated is one of the Prov 500, and schools, Sunos tion 19,
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east, was ted is ml with Su populatic store, \&

Stone
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north-w
tlement on Red River above the Parish of St. Agathe, of which Morris is the town.
Rivierf adx Maras, towishipe, Remge 11 east. - Is a small township included in the Manitoba Colonization Society's Resewo, and is all taken up by returned French C.madians from the United States. Roseniof.--A Memonite village in the Scratehing River settlement, four miles from Morris
Rosenfeld,-A Mennonite village in Scetion 20, Township 6, Range v. east.

Rosengatr, - a Memonite vilage in Section 13, Township 6, Rargo v. east.
Rosemthal,-A Memonite village in Section 12, Townslip 7, Ringe v. east.
Rosenort.-A Memonite village in the Scratehing River settlement, six miles from Morris. Has a flour mill.
Rockwood.-Township 13, range ii. east ; situated twelve miles north of Wimpipeg, is one of the most flomishing townships in the Province, having a population of abont 500 , and being well supplied with churehes, schools, hoteres stores, de.
Suman,-A Memmito village in Section 19, Township 6, Range v, east.
Silonbehi,-A Memonite village in Section 1, Township ( $\mathbf{j}$, Rango v, east.
Enhoafrlb,-A Memonite village in Section 23, Township ( 6 , Range $v$, east.
Schorsee,-A Memonite villigge in Suction 34, Township 5, Range r, east.

Schovthal,-A Memonite village in Sect:-a 21, 'township $\boldsymbol{T}$, Range v, enst.
Sehonwiese, - A Memnonite village in Section 9, Township 7, Range v, east.
Shonwlese,-A Mennonite Village in Section 27 , Tomnship 6, Rang v, east.
Selkimk. - A flomishing town 24 miles from Winnipeg, the present terminus of the Canida Pacitic Railway, promises to become the future rival of Wimipeg. It has some fine buildings, is well laid out, and boasts some excellent hotels and stores, as well as a weekly newspaper, the Interocen. Two lines of stemers run daily to Wimnipeg; and the completion of the Pembina branch to this point, and extension of the main line of the Canada Pacific eastward to Rat Portage, make Selkirk an important point.
Spunarield. -Township 11, Range iv. east, was first settled in 1872 , and was erceted a municipality in 1873 in conjunction with Sumnsside, the adjoining township; population about 500 . Has a post office, sture, ide.
Stonewali.-A thriving settlement twenty miles west of Selkirk, and six north-west of the Provincial Penitentinry
was settled in tho fall of 1877 , and already possesses un hotel, a school, a Methodist and a Baptist Church, a flour and grist mill, hacks!nith shop, and carpentry, two general stores and n Post office. The surromading comutry is good for either agriculture or ghang, is well supplied with water, and the settlement is growing rapilly.

Stbiniach,-A Mennonite villago in Section 35, Towhship 6 , Runge vi, east.
Steinrbich, - A Memonite vilhgo in Section 15, Towhship 6, Range v, east.
Sunyside-Township 11, Mange $v$. east, a flourishing township, with abont 500 population. Was crected, with Springfield, the mmicipality of the united township of Springtied and inunyside, in 1873, this being the first municipal organization in the l'rovince. Springtield is the nearest post office.

St. Agathe.-A village in tho parish of the same name. Has a Roman Catholic Church and school honse, and post otlice with daily mail.
St. Agsinfe, the first and largest of the river parishes, contains the town of Emerson, villuges of St. Agathe, West Lymme, $\mathcal{A}$, , and has a population of over 2,000.
ste. Anne des Chenes,-A parish on the liver Scine, was fonnded in 1862, by Rev, Wather Letloch, O. M. I., and has is population of about 500 .
Str. Abrerr, N. W.-T.-A Roman Catholic mission station on the high road, nine miles west of Elmonton, N. W. 'T.,', and 890 miles from Winnipeg. It has a population of over 700, nearly all French and Half-breeds. The land in the ricinity is excellent, and over 25,000 bushels of wheat was threshed out this year. There is a handsome Church; a fine palace for Bishop, Grandin ; a public school ; a convent in charge of the Grey Nims, and a Grist and Saw mill. St. Albert boasts a bridge over the Sturgeon River, which is claimed as one of the best constructed in the north-west.

St. Anneew's parish, sixteen miles north of Wimniper, is one of the early Scotch settlements, and has a population of about 1,500 . It is well supplied with stores, shops, mills, hotels, dec., and is the seat of the Registry Oftice and County Court of the Comity of Lisgrar. There are four pest offices in the parish.
St. Boniface, - $A$ largo and flourishing town at the confluence of the Red and Assiniboine rivers, opposite the City of Winnipeg, has a population of about one thousand, and is rapidly growing in importance.

The marish was founded in 1818 by the Rev. J. N. Provencher, who was sont from Quebec, at the request of the Earl of Selkirk, to establish a mission at Red River. The first chapel was built in 1819, and a large stone cathedral in 1853 . This was destroyed by fire in 1860 , and the present editice erected in 1862 by His Graco Arch. bishop Taché. St. Bomiface is the Metropolitan See of the Roman Catholic Ecelesiastical Province of St. Boniface, and hava college, a ladies' boarding school. at large hospital and an orphan asylum, the three last being under the Sisters of Charity. The town is well laid out with straight, wide streets, and contains some handsome buildings, severah mills, good hotels, stores, isc. It is the present terminus of the Pembina Branch of the Camada Pacitic Ruilway, and is connocted with Wimmipeg by ferry. The comnection will, however, shortly be by a bridge over the Red River', across which the ruilway will rm to conneet with the continuation of the Pacific Railway west of Winnipeg. St. Boniface boasts the first organ that was ever used in the North-West, a fine instrmment, having been presented to the Cathedral in $18 \%$. Le Metis, the organ of the French population in Manitoba, is printed here.
St. Clements' parish, twenty-two miles from Wimipeg, is one of the early Scotch settlements, and has a population of about 1,000; it is well supplied with churches, school, stores, mills, post oftice.
St. Charles.-A parish on the Assiniboine, nine miles from Winniperg; was founded in 1854 ly Rev. Fathor Lettéche, now Bishop of Three Rivers; has a popmlation of about $600, a$ Roman Catholic Church,selools, stores, and a post offece.
St. Francols Xavier.-A parish on the Assiniboine, about 25 miles from Winnipeg, contnining a population of about 2,000 . The parish was established in 1824 by liev. Father Bouche . and has a fine Catholic Church, several good schools, and the convent of $\mathrm{S}^{2}$ : Francois Xavier. There are a number of hotels and stores, and two post ofices, one in the western portion of the parish known as Pigeon Lake, the other in the enst known as St. Francois Xavier. This place is conmonly called "White Horse Plain," and is the seat of the County Court for Marquette East.

St. George (Oak Point). - A parish in the Township of Belcourt, Electoral Division No. 1, about sixty miles from Winnipeg. Population about one hundred. Has a general store and Post Office, named Oak 1 oint.

St. James' Parish on the Assiniboine throe miles from Winnipeg, is one of the, finest localities in the Province, and several Wimnipeg merchants have line residences. here ; population about 700 . The parish was established in 1857 by the Rev. W. H. Taylor, and has a fine Protostunt Chureh, a school, post office, and several stores, in grist and saw mill, and a brewery.

St. Jean Baptiste,-An extensive settlement on Red River, has a Roman Catholic church, and post oftice.

St. Jons's mirish is situnted on the north limits of the City of Wimipeg, and was established in 1820 by the Rev. J. West, Chaplain to the Hudson's Bay Company, who cunsed a school-house to be erected he:e, and commenced educating a few children, the building being also used as a charch. The school commenced by Mr. West nearly sixty years ago has gradually grown into the present St. John's College, with the St. John's College School, and St. John's College ladies' school in connection with it. The college school has accommodation for sixty, and the ladies' school for thirty pupils. St. John's Cathedral is a fine building, and is the see of the Bishop of Rupert's Land.
St. Lacrent-A small parish in Electoral Division No. 1, situate in Simonet Township on Lake Manitoba, about 50 miles from Winnipeg, was established by Rev. Father Gascon O.M.I. in 1858. Popit ation nbout four hundred. It has a large Roman Catholic Church, a good general post oflice and a school.
St. Norbent-Parish established in 185 it $^{\prime}$ by Rev. Father Lestang, OMI; has two Roman Catholic Churches, it girls' school, under direction of the Sisters of Charity, and several common schools.

St. Norbekt Village, at the month of River Salle, on the west side of Red River, is the sent of the County Court and Registry office for the County of Provencher, and quite a thriving place, having a steam, grist and saw mill, shops, post office, \&c.
St. Paul's parish, on the Red River, north of Kildonan, was settled about the same time as the latter by the Earl of Seldirk Colonists; it has now a population of about 600, several grod stores, a post oftico at Middlechurch, and a Protestant Church. Distance from Winnipeg, eight miles.

St. Pierre. - Township's 5 and 6 , Range iv. east, a large settlement on Rat River.

St. Vidal.-Parish on the Red River, south of St. Boniface, was established in 1860. Has a Roman Cntholic Church and a school, under the direction of the Sisters
of Char tion of

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River, shed in
of Charity. Has a post oflice, and population of nbout 300 .

Tannean, - A Menmonite village in Section 4, Township $\mathbf{7}$, Range v, enst.

Totocan.-Township 14, Range ix. west, on west of Lake Manitoba ; population about 100. The township is laid out and a number of buildings being erected; has a post office and general store

Two Little Ponts.-A settlement on Red River, north of St. Jean Baptiste.

Victonia.-T'Township 14, Range ii. east, is a large and prosperous settlement, having a post ottice, hotel and store.

Vieroria, N.-W. T. is a Methodist Mission on the Saskntchewan, about 800 miles west of Winnipeg. It has a population of about one hundred, and boasts a tine ehurch and a good school. The land is very fertile and there is plenty of good wood and water.
West Lenne, on the west side of Red River, adjacent to the boundary line, was formerly known as Pembina, and was the outport of Customs for the Province; but since the completion of the Pembima Branch of the C. P. R. to Emerson, on the opposite bank of Red River, West Lymme has declined in importanco. The location, however, is a tine one, and no donbt a large and thriving town will soon spring np . There is a Hudson Bay Post here and lots are offered at reasonable prices on condition of building upon them within six or eight months. A number of warehouses are already projected for the Spring, and the ifudson Bay Co. willadd to their buildings. The river will be bridged here shortly.

Westboune.-In township 13, range ix. west, is a thriving settlement on the White Mad River, with a population of about 300; it hats a post oftice, hotel, blacksmith shop and general store, and is the station of the Dominion Land Agent for the Westbourne district; there is it Protestant Chureh and a school.

White Horse Plains-See St. Francois Xavier.

Whitewold.-Township 17, Range iv. east, a new settlement buing rapidly tilled up.

Woonside.-Township 14, Range x. west situated at the second crossing of the White Mud River ; population about 100 ; post ottice, with semi-weekly mail.

Woodlanis.-Township 14, Range ii. west, a fine township, well setuled; population about 400. Has a post office and general store.

Winnipeg, the capital of Manitoba, and the commercial and political centre of the

North Went, is a city whose rap id gruxth is one of the most substantial poofs of the increasing development of Manitoln nad the North-West generally. When the territory was transferred from the Hudson's Bay Company to the Dominion Government, in $18 \pi 0$, the population of Winnipeg was scarcely $\mathbf{i} 00$, it had but one street, there were no buillings of any size, except those of the Hudson's Bay Company, ant its trade was next to nothing; to-lay it is a well laid out handsomo city, with good wide streets lined with brick and stme buildings which would do no diseredit to any city in Canada or the United States, and has a population of 11,000 , while its trade has so increased that it enrries off the. pralm of heing the briskest city in the Dominion, doing more lonsiness in proportion to its size than any other. Sitnated at the. confluence of the Red and Assinibune Rivers, the site early attructed the att $\cdot n-$. tion of the Hudson's Bay Company as a favourable one for the establishment of a trading prist for their transuctions with the Indians, and, accordingly they built Fort Gary, uround whith in course of time a small settlement grew ap, which was called. Winuipeg, and which has grown in the last seven yenrs from a mere hamlet to the proportions of a tine city. It was incorporited in 1874 and divided into fonr wards, in each of which there is a sehool. There are three branch banks here, as well ns a brameh of the Govermment Savings Bank, and Post Oftice Surings Bank. The city is well sup, plied with hotels, and a new one to enst $\$ 100,000$ is now in couse of erection. The eity is well supplied with churehes, Catholic, Protestaut, Presbyterian, Methodist, Baptist and other denominations; while the higher orler of education is amply provided tor by the Manitoba Collego, under the auspices of the Presbyterian Church; St. Boniface College, under the auspices of the Romin Catholic Church, and Sit. John's College, under the anspices of the Church of England; there is also a Young Men's Christian Association. The city bonsts of an excellent Fire Brigade and two steam fire engines ; and it is expected that it will shortly be lighted with gas and possess water-works, the present supply being derived from tanks and wells. There are a number of National Societies; Orange, Odd Fellow and Masonic Lodges ; an Agricultural Assuciation ; a Rifie Associntion and un excellent Club, the Manitoba. The press is represented by the Times, morning. daily, and the Free Press and Tribune, afternoon daily; and Nor' West Neu Erca,
weekly. The determination of the Dominion Government to continne the main line of the Camada Pacitic Bailway mlong the fourth bnse line weatward from Winnipeg, the bridging of the Red River at Wimiperg together with the building of the Sonthern Colonization Rnilwy from Wimipeg
to Rock Lako, camot fail to give an immense impeths to the growth of the city : and wo bay fairly expect that in the course of a fow yeurs the Wimmipeg of the futue will as far surpass that of the present, as the Wimnipeg of the present does that of the past.

## TO THE SPORTSMAN.

It is sufficient to say that the Great Cmadian North-west is his paradise. Fou variety of game, large and small, the immense pairies and forests, rivers and lakes, offer wonderfal attractions. In the far North-west buthlo may lo fomm, and butbilo hanting is the perfection of sport, combining danger, exctement and novelty. Tho conntry abomals with gane of the following kinds:

In the fenthered tribe:-Prairie Chickens, Pheasimts, Partridges, Pigeons, Ducks, Swims, Cranes, Geese, Snipe, Plover, de., de.

In the harer game wo may mention:-Moose Deer, Antolnpo, Bear, Wolves, Foxes, Mink, Martin, Otter, Maskrat, Beaver, Skink, and large mumbers of mbibis are to bo frund in the woods.

The lakes and rivers are tilled with tish of the following kinds.-White-fish, Pickerel, Pike, C'attish, Sturgeon, Rock Bass, Bhack Bass, Pereh, Suckers, (Red and White), Sum-lish, Gold Eye, Carp, and in some parts, 'l'ront and Maskinonge.

## General Meteorological fieans and Phenomena,

Fur Three Years, nt Wimiperg, Monitoba-By James Stewant, Signal Observer.

| PHENOMENA. | 1874. | $18 \% 5$. | 1876. |
| :---: | :---: | :---: | :---: |
| Mean yearly temperature | 3083 | 29, 63 | . 31.34 |
| Highest temperature ..... | 94.\% | 94.3 | \%\%, 0 |
| Inwest temperature. | -88.7 | -41.6 | -43,0 |
| Mean barometric pressure.. | 29.1451 | 29.1474 | 29.3391 |
| Mean elinsticity of nusous vapour. | $\therefore 2$ | . 219 | . 230 |
| Mean humidity of the air .... | 88 | 81 | 94 |
| Total amount of rain in inch | 14.99 | 12.29 | 22.9\% |
| 'Total amomet of show " | :16.17 | 47.11 | 74.21 |
| T'otal amout of rain and melteds | 18.32 | 16.85 | 29.18 |
| Redhiver cleared of iee. | April 30th | April 29th | April 21\% |
| lied River frozen over. | Nov. 11th | Nov, 4th | Nov. 13th |

AND THE NORTH.WEST:


## - Table of Distances.

By Waggon Road.Winnipeg to Western Boundary of the Prorince of Manitoba, and to Forts Ellice, Carlton,and Edmonton.
miles.
Winnipeg ..... 0
St. James ..... 3
St. Charles ..... 9
Headingly ..... 13
St. Franeois Xavier ..... 19
Pigeon Lako ..... 25
Baie St. Paul ..... 32
Long Lake ..... 38
Poplar Point ..... 46
High Bluff. ..... 53
Portage La Prairie ..... 60
Westborne (Whitenud River) ..... 80
Palestine (Totogon six miles north of Westborne) ..... 98
Beautiful Plains ..... 115
Little Saskatchewan. ..... 143.
Shoal Lake ..... 179
Birdtail Creek ..... 199
Fort Ellice, Assiniboine River ..... 213
Cut Arm Creek ..... 190
Little Touchwood ..... 328
Touchwood. ..... 371
Rourd Hill ..... 456
South Saskatchewan ..... 502
Fort Oarlton, North Saskatchewan ..... 520
*Fort Pitt ..... 687
Victoria ..... 809
Fort Saskatchewan ..... 868
Fort Edmonton ..... 880
Pembina B:anch Railway.
Emerson (international boundary) to Selkirk.
miles.
Emerson ..... 0
Penga (Rossean River) ..... 10
Arnand ..... 18
Dufort ..... 26
Otterburn (Rat River) ..... 35
Niverville ..... 43
St. Norbert ..... 54
St. Boniface, opp. Winnipeg ..... 61
Bird's Hill ..... 68
Selkirk ..... 81
Canadian Pacific Railway, Red River Eastward. - Selkirk to Rat Portage (Lake of the Woods).
Selkirk (on Red River) ..... MILes.
Tyndall. ..... 8
Beausejcur (Brokenhead River) ..... 16
Whitemoath (Whitemouth River) ..... 41
Rennie ..... 61

[^0]miles.
Telford ..... 75
Cross Lake ..... 77
Ingolf ..... 83
Kalmar ..... 91
Lake Deception ..... 98
Ostersund ..... 103
Rat Portage Keewatin ..... 113
Dawson's P.oad.-Winnipeg to North-West Angle.
Portage de Chênes ..... mit.es.
Brokenhead River ..... 30
Whitemouth River ..... 64
Birch River ..... 80
North-West angle, Lake of the Woods ..... 110
By Road-North-West.
Winnipeg to Penitentiary ..... miles.
Victoria ..... 24
By Red River and Lake Winnipeg.
Winnipeg to Gimli, Ieelandic Settlement ..... MILES. ..... 56
By Road-South-West.
*Winnipeg to Headingly ..... MILES.
" Yembina Mountain ..... 13
" Rock Lake ..... 115
By Road up West Bank Red River.
Winnipeg to St. Norbert ..... MILES.
" Morris ..... $2 \overline{0}$
" Scratching River ..... 42
" Dufferin ..... 67
West Lynne (opposite Emerson) ..... 69
By Road North-West.
Winnipeg to Shoal Lake ..... miles. ..... 40
St. Lambert, Lake Manitoba
Oak Point ..... b5 ..... 63
By Road down West Bank Red River.
Winnipeg to St. John's ..... MILES. ..... 2
Kildonan ..... 5 ..... 5
" St. Paul's ..... 8
" St. Andrew's ..... 16
" Lower Fort Garry ..... 20
" St. Clement's ..... 22
Selkirk ..... 24

[^1]New Settlements in the Province are known as follow :DISTRICT Nio. 1.-WINNIPEG.

| Township | . . . . . . . 14. | Range | ..... 1 W | . . . . Argyle. |
| :---: | :---: | :---: | :---: | :---: |
| ${ }_{6}$ | ........ 8. | 6 | ........ 1 E $\mathbb{C}$ | . . . .River Sale. |
| ${ }_{6}$ | . . . . . 13. | 6 | ........ 1 E | .... . . . . .Grassmere. |
| ${ }^{6}$ | . . . . . . 12. | " | ........ 1 E | . .Carleton. |
| 6 | 13. | ${ }^{6}$ | ........ 2 E | . . .liockwood. |
| '6 | 12. | * | ........ 2 W | . Union. |
| '6 | . 14. | ${ }^{6}$ | ........ 2 E | . Victoria. |
| 6 | .15 | 6 | ........ 2 E | . . . . . Greenwood. |
| 66 | .15. | 6 | ....... 1 E | . . . . . . . Ridgeway. |
| 6 | . . . . . . 16. | 6 | ........ 2 E | . . . . . . Dundas. |
| '6 | 9. | '6 | ....... 4 E | . Prairie Grove. |
| 6 | .10.. | '6 | $\ldots . . . .5$ E | . . . . . . . Plympton. |
| 6 6 | . 11. | : | ........ 4 E | . . . . . . Springfield. |
| 6 | . 11 | 6 | .......5 E | ...... . Sunnyside. |
| ، | . 10 | 6: | ....... 7 E | . . . . . .Richland. |
| 6 | . 12 | ' | ....... 6 E | . . . . . . Cook's Creek. |
| '6 | . 17. | 6 | ........ 4 E | . . . . . Whitewold. |
| * | . 14. | '6 | ....... 2 W | . . . . . Woodlands. |
| 6 | . 13. | 6 | ........ 2 W | . . . . . Meadow Lea. |
| 6 | . 13. | 6 | ........ 3 W | . . . . . Poplar Fieiglits. |
| 6 | 13. | ${ }_{6}$ | ....... 4 W | . . . . . . Ossowo. |
| * | . 14. | ${ }^{6}$ | ........ 4 W | . Berlin. |
| 6 | 16. | ${ }^{6}$ | ....... 3 \& 4 W | Simonet. |
| 6 | 17. | 6 | . 3 4 W | Belcourt. |
| 66 | 12. | '6 | ........ 5 W | . Melbourne. |
| " 6 | . 14. | 66 | ....... 4 E | . . . Clandeboye. |
| 66 | 15. | 6 | ........ 2 W | Fivehead. |
| 6 | 14. | " | ........ 1 E | .Brant. |
| 6 | 9. | ${ }^{6}$ | ......... 7 E | . Caledonia. |
| 6 | 7. | " | ....... 7 E | . . DeLorimer. |
| " | . 10. | '6 | ........ 6 E | Millbrook. |
| 6 | 11. | 6 | ....... 6 E | .Rossmere. |
| 66 | . 13. | ${ }^{6}$ | .. - 5 \& 6 E | . .Stadacona. |
| 6 | 12. | . Range. | . . 8 E | . .Garnet. |
| 6 | . 13. | " | ....... 8 E | Wolseley. |
| 6 | 4. | 6 | ... 3 E | . Marcellias. |
| 6 | . 14. | ، | . 3 W | Bonnedoon. |
| 6 | . 16 | * | $\text { . ........ } 26 \mathrm{~W}$ | Lorne. |

DISTRICT No. 2.-EMERSON.

Township 1 Range 2 E. . Dufferin.

| 1 | " | 3 E. . Hudson. |
| :---: | :---: | :---: |
| " 1 | " | 4 E. . B |
| " 2 | '، | 2 E..Mu |
| " 2 | " | 3 E..Fra |
| 6 2 | " | 4 E.. P |


| Township | Range | E. . Whitehaven. |
| :---: | :---: | :---: |
|  |  | 2 E. . Almonte. |
| ' | 4 | 3 E. . Charleston. |
| " | 3 | 3 E. . Melwood. |
|  |  | 6 E. . Clear Springs. |
| " 7 | 7 | 7 E..Ridgewood. |

Range 1 E. . Whitehaven.
2 E. . Almonte.
3 E. .Charleston.
6 E. Clear Springs.
7 E..Ridgewood.

DISTRICT No. 4. - WESTBOURNE.


## DISTRICT No. 5.-LITTLE SASKATCHEWAN.

Township $\qquad$ Range $\qquad$ 15 W Eden.
" ......... 15 ......... 14 W $\qquad$ .Beautiful Plain.

## CONDENSED EXTRACTS

FROM

## SURVEYORS' REPORTS OF TOWNSHIP SURVEYS.

Below we give a synopsis of the Surveyors' reports on every surveyed township in each range east and west of the Principal, or Winipeg Meridian. These reports are official, and can be relied on as giving correct information as to the quality of the land, supply of water and timber, and other interesting particulars. A careful study of them will enable the intending settler to ascertain where the best sections for his purpose are located. These reports are brought down to the close of the survey season of 1879 :-

## EAST OF THE PRINCIPAL MERIDIAN.

Range 1.-Consists of 18 town townships. The soil for the most part is very rich and well adapted to farming. A large portion of it is flat and rolling prairie and several of the townships produce exceedingly heavy crops of hay and grass. There is comparatively little timber in townships 1 to 13 and there, is no running water in townships $2,3,4,7,9,10,12,13$. The Riviere aux Marias runs through a portion of township 1 ; the Riviere aux Gratias through township 5 and 6 ; the river Sale through township 8 and Sturgeon Creek runs through township 11. In most of the townships good water c.m be found at a moderate depth; and the water supply is specially good in townships 3,4 and 12. In township 12 there is a prominent ridge running from north-west to sonth-east which contains lime, marl and gravel ; and township 13 is abundantly supplied with wild fruit, such as plums, cherries, strawberries and raspberries. Townships 14 to 18 are mostly covered with poplar, the soil generally being not so good as in the other townships, and the water supply moderate.

Range 2.-Consists of 18 townships, most of which are well suited for agricultural purposes; the soil is generally rich, and a large portion prairie, but wator is scarce in some townships, and there is very little timber except in townships 17 and 18, which are well covered with poplar and some spruce. Township 1 mostly rolling prairie, sheltered by Rivierre aux Mardis timber belt, which consists of oak and basswood, but there is not more than enough for the sections in which it grows. There is a small lake in sections 11 and 14, and good water at moderate depth. Township 2 is all open prairie ; very little timber; no water except wells. Township 3 partly prairie ; soil fine clay loam. Riviere au Rosseau runs through south part of township. Townships 4 and 5 good soil, fairly watered, and enough wood for immediaie purposes. Townships 6 and 7 partly high prairic, partly low marsh or hay land. Township 8, good soil, but no wood or water. Township 9, wet prairie, about half covered with poplar and willow. Township 10, mostly bush, good for fencing and fire, but not for building. Township 11, no timber, but excellent water supply, Sturgeon Creek running through part of it. A rocky ridge traverses township, and there is good stone quarried in scetion 34. Township 12 nearly all open prairie. Township 13, two-thirds best possible prairie land ; remainder mostly barren and stony, with a few poplars, willows and alders. Township 14, mostly level prairie, with large marsh in easterly portion, through which Jack Fish Creek runs. A good deal of poplar in south-west, part of which is fit for building purposes. Township 15. Well wooded with large poplar fit for buiiding, and excellently watered. Soil rich loam mixed with clay. Townships 16,17 and 18 , well wooded and good supply of water. Soil good, nostly deep rich loam with clay bottom.

Range 3.-Twenty townships. The soil is for the most part good, water supply fair and moderate quantity of timber. The capabilities of the different tovenships may be summarized as follows: 1. Dry level prairie drained by Joe river ; soil sandy loam; scarcely any timber. 2. Low prairie drained by river Rosseau, on the banks of which there is a fair growth of oak, poplar and elm. Greater part of Township best adapted to stock raising. 3. Level prairie, drained by Rosseau ; fair quality of oak and poplar along river ; soil black loam, excellent for agricultural purposes. 4. First class agricultural land ; good water to be had anywhere by digging. 5. Low marshy ground without timber, and generally unfit for agricultural purposes. 6. Rolling prairie excellent for agriculture; Rat River flows from South-east to North-west ; sections 17, 18, $19,23,25,26,27,20,30,32,34,35$, and 36 covered with oak, ash, elm, and poplar. 7. Good for agriculture ; wooded in South and along Rat river. 8. Good farming country, but no timber. 9. Fair farming land. 10. Good land mostly level but needs draining ; good supply timber. 11 and 12. Fine rolling prairie, with fair supply of timber. 13. North-east part mostly bogs around which is some good hay land ; Western part heavily timbered oak and poplar ; South well covered with young timber. 14. Nearly all prairie, soil rich loam mixed with clay. 15. A great deal of marsh land, and excellent hay land; very little timber. 16. Large quantity good building timber in north-east part, rest of township hay land, low prairie and deep marsh. 17. Mostly good land, well wooded and well adapted for settlement. 18. North-west marsly, balance excellent land, well wooded and slightly undulating. 19 and 20 . Not fit for settlement, soil poor and stony except where it is muskeg, or tramarac and spruce swamps.

Range 4.-Twenty-four townships almost all good farming land fairly wooded and watered. 1. Western portion level prairie with good soil ; eastern section poor soil. 2. Soil in castern half light, in west good clay and clay loain ; water supply poor, except in north-east quarter of township; no timber in west, very little in east. 3. Deep black loam, well watered by Mosquito Creek and Riviere Rosseau; fair supply timber. 4. Western sections excellent farming land, well watered and fairly timbered ; balance swampy only fit for hay. 5 and 6. Excellent farming land, watered by Rat River; good supply fair building timber. 7. About half township good farming land, balance marshes ; very little timber. 8. Excellent farming land. 9. Generally unfit for cultivation. 10. Generally marshy witi some good hay land; no ostreams, no timber. 11 and 12. Best quality farm lands; good supply timber. 13. Sections 18, 19, 20, 30 and 31 bugs, balance deep light loam producing splendid crops, wheat; fair supply small timber. 14. Level and dry, except sections 2, 3, 10 and 11, and a large morass
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in sections 6 and 17 ; not much timber. 15. Good soil, watered by Netley Creek, good supply poplar, oak and willow. 16. Well wooded with large poplar. 17 and 18. Good quality land woll wooded and watered; bounded on east by Lako Winnipeg. 19, 20, 21 and 22 are Icelandic settlements along Lake Winnipeg near the shore of which the soil is good, but poor elsewhere. Gimli, the chief town of tho settlement, is in township 19. 23. Aboat one third good land, balance swamps and hay marshes with some muskegs. 24. Very little land fit for cultivation ; considerable quantities of tamarac and spruce.

Range 5.-Fourteen townships, some of which are excellent lands, and others unfit for settlement. 1. Plenty small timber; soil in southern portion poor and swampy, in northern, good rich sandy loam; good water anywhere by digging. 2. Rolling prairie, excellent land ; River Rosseau runs through north-east part. 3. Land in south only adapted to agriculture ; township watered by Rat Creek and River Roseau, and has good supply of oak and poplar fit for building. 4 and 5 . Well timbered, but very inferior soil. 6. No timber; no good for agricultural purposes. 7. Chiefly level prairie, with heavy clay soil ; a good deal of wet land and very little timber. 8. Mostly bog or level, wet land. 9. Generally level prairie, with fair quality of low, rich bottom land, good for hay. 10. Part open and lovel prairie; soil deep, rich loam, mixed with clay. 11. First class farming land ; no creeks or running water, but numerous good springs. 12. First class soil, except in centre of township, where it is inferior ; good supply of large timber. 13. Well adapted to cultivation, althcugh somewhat swampy. 14. Excellent farming land, soil good and deep, and pure water easily obtainable.

Ranae 6.-Sixteen townships, several of which are little better than bog and swamps, but others contain good farming land. 1. Totally unfit for farming, fair growth poplar. 2. High land, chiefly prairie, well adapted for farming ; soil dark loam but somewhat lighter on ridges ; well watered by River Rosseau and sufficient supply of timber for fuel and farming purposes. 3. Soil chiefly coarse, stony gravel, southern part wet, northern fairly timbered, tamarack and spruce. 4. Soil light clay luam, except in south-west, when it is stony and gravelly. 5. Flat level swamp, unfit for farming. 6. Nearly all bush, land poor quality. 7. Soil deep clay loam, easily worked and well adapted for agricultural purposes. 8. Northern part useless swamp in which River Seine is lost ; southern portion level prairie with deep strong clay soil. 9. Partly level prairie of rich, deep clay loam; partly large marsh : River Seine runs through part of township and furnishes good fresh water. 10. L, level stiface, very good for hay. 11. About one six th marshy meadow only fit for hay ; soil of westerly sections rich clay loam, in easterly rither stony. 12. Icolling land traversed by numerous ridges and marshes, very valuable for hay ; nearly half the township covered with poplar bush; several creeks, the chief of which is Cook's Creek, which furnishes good water the year round. 13. Only sections 19 and 30 fit for farming; balance of township heavily wooded with poplar, oak and spruce. 14 not fit for farming. 15. One of the best townships in the range for settlement ; soil good black loam with substratum of white clay. 16. Very swampy but well wooded with large timber of best quality.

Range 7.-Seventeen townships, the largest number of which are utterly useless for settlement. Townships $1,2,3,4,5$, and 6 , are almost wholly unfit for agricultural purposes, being mostly composed of fluating bog or swamps, and what soil there is, is poor and light. There is a good growth of poplar, tamarac, and Norway pine in township 4, but the timber in the other townships is poor. Township 7 is mostly covered by "The Devil's Swamp," and the soil of the rest of the township is poor. 8, the Dawson road crosses this township; the soil is generally sandy and the south-easterly sections are all marsh; the westerly section comprises part of the flourishing settlement of Onk Point ; the northerly part of the township is well wooded with poplar, spruce and willow. 9. The westerly part is well adapted for settlement, and the timber and water are of good quality ; soil in easterly portion very inferior ; the English river flows through south-westerly portion of township. 10. Westorn part excellent for settlement, soil, timber and water all good. 11 and 12. Good water but poor land. 13. Easterly portion all marsh; westerly heavily timbered with popiar, spruce, elm and oak. 14. Westerly part unfit for agricultural purposes; the remainder is good soil with some good
hay marshes. 15. Soil generally inferior, except in north-easterly part of township through which Broken-Head River flows, the banks of which are well wooded with oak, pine, poplar and ash, and the soil is of excellent quality. 16. South-east quarter is Indian reserve, remainder is an elevated sandy ridge covered with small timber and bush. 17. All swamps, except the portion bordering on the eastern shore of Lake Winnipeg.

Ravas 8. - Seventeen townships, nearly the whole of which are swamp or maskeg and wholly unfit for settlement, except a portion of townships 12 and 13 , on the banks of Broken Head River where tho soil is rich and loamy, and a small strip in township 15. Some of the townships are well timbered, especially 5, 6, 7, 10, and 11, where there is a good supply of timber suitable for building.

Black outline survey of Townahis 7,8 , and 9 , in Ranae 18, 19,20 , and 21, and Trayerse of the shores of Shoal Lake and Lake of the Woods. With the exception of a few comparatively caimportant patches the whole country presents the same rocky, rugged appearance as the North Shore of Lake Superior. The rocks are principally granite and slate with cart nate of copper and iron pyrites.

Range 22 .-Consists of two fractional townships 3 and 4 South. The former contains only seven sections in a dense spruce and tamarac swamp, and is totally unfit for cultivation. The laiter is situated on Rainy River and may be cultivated, but the soil is poor.

Range 23.-Consists of two fractional townships 3 and 4, South. The former is almost entirely cedar and spruce swamps and tamarac swamps and muskeg. The latter is on Rainy River and about half the township is well adapted for settlement, land being a good sandy or clay loam ; timber and water good.

Range 24.-Two fractional townships 3 and 4 South, mostly poor and swampy land, with a fair supply of birch, tamarac, poplar and spruce.

Range 20̈.-Two townships 3 and 4 South. The whole of No. 3 is swamp and muskeg, except a small portion along the Pine River. About two-thirds of No. 4 is fit for settlement, the soil being sandy or clay loam, the best land being near Rainy River. There is a good growth of timber, especially one ridge of white pino near the centre of the township which is very valuable.

Ranae 26. -Three townships, 3, 4, and 5 South. No 3 contains a large percentage of good arable land heavily timbered with birch, poplar, spruce, tamarac, pine and cedar. No. 4 is partly Indian Reserve ; the remainder is fair farming land, especially the sections through which Sturgeon River passes. Southern part well timbered. No. 5. The greater portion is Indian reserve; the balance is on the North bank of Rainy River and is a fair farming country.

Range 27.-Consists of township 5 South. The soil is of gond quality, chiefly sandy loam with clay subsoil, well suited for agricultural purposes. There is a fair supply of poplar, balm of Gilead, birch and balsam.

Range 28. - Consists of townships $\overline{\mathbf{y}}$ and $\mathbf{6}$ South. Abort two-thirds of these townships are fair farming land, the ba ince is spruce swamp, which might be easily drained. Fair supply of poplar, spruce, balm of Gilead, oak and birch, with some ash and elm.

Range 29.-Township 5 and 6 south. One half of No. 5 is good arable land well adapted for settlement; other half mostly spruce and tamarac swamp, but could be easily drained. No. 6 is good soil well adapted for cereals. Both townships have good supply of poplar, birch, balsam, spruce, and some pine, ash, elm, oak, and basswood.

Range 30.-Townships 5 and 6 south. No. 5 is four miles from Fort Francis; about half of it is good land fit for settlement, the sections albng Rainy River being exceed-
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ing!y fine. Timber comprises poplar, balsam, birch, spruce, and tamarac, with a considerable quantity of white pine in westen portion of township. No. 6 is within five miles of Fort Francis ; the soil of about half the township is good, espeeially along Rainy River. Timber consists of poplar, balsam, birch, and spruce.

Range 31.-Township on south. Only a small portion fit for settlement and that is uearly all taken up. Fort Francis is in this township, and also the Government and Hudson Bay Company's Reserves.

## WEST OF THE PRINCIPAL MERIDIAN.

Range 1.-Seventeen townships, mostly prairie; generally gool soil, fair water supply, but little timber. 1. Rolling prairie, very rich soil, well drained, good water, no timber. 2. Almost level prairic, well adapted for settlement. 3. Open level prairie, soil part heavy clay loan, part light. 4. All prairic, north half high and dry, sonth half somewhat lower and wet in spring, but surface water rapidly evaporates. 5. Clear open prairie, well suited for farming, but no timber whatever. 6. Prairie, drained by Riviere Aux Gratias, excellent land, but no timber. 7. Part high prairie, watered and druined by Rivière aux Gratias ; part of township included in the Great Hay Marsh 8. Twenty sections fit for cultivation, balance good hay land; Riviere Sale runs through sections 35 and 36 and is fairly wooded. 9. Best adapted for graxing. 10. Partly dry land and moist hay land; soil excellent ; good water easily found; no timber. 11. All open prairie, very rich soil; scarcely any wet or hay land ; excellent water easily got; no timber. 12. Nearly all open prairie, with a few hay swaump ; land very rich; no running water ; very little timber. 13. South and west prairie ; north well wooded with poplar, land good but rather stony ; a good many hay marshes on prairie ; a limestone ridge in Section 1, yields excellent lime. 14. About r qual proportions of poplar groves and glades of prairie; good water by digging. 15. About two-thirds fit for settlement; there are a number of small poplar woods fit only for fences or fuel. 16. Greater part suited for settlement ; northern portion contains fair quality small poplar ; stony patches or ridges in some sections. 17. Good soil except a few stony patches and some hay marslics.

Range 2.-Seventeen townships, mostly prairie and the greater part of all of them excellent soil ; water supply not very good and timber scarce. 1. Soil first-elass, township more or less intersected by dry w- jer-courses, the poonds in which afford better water in the dry season than can be had by digging. $2,3,4,5$ and 6 , are all prairie townships, almost totally destitute of timber, but having a rich soil well suited for agriculture; no running water except in castern part of the township 3 ; very little wet or hay lands. 7. Two-thirds of this township are ocenpied by the Great Hay Marsh ; the soil is excellent and only needs drainage to fit it for agricultural purposes; in the south-west angle of the township there is abont eight square miles of splendid prairie with excellent sandy loam soil. 3. About nine square miles form part of hay marsh; the township generally is very lovel, and is mostly covered with water in the spring. 9. Soil good rich mould on strong clity ; land generally dry ; the Rivière Salo runs through northerly part of the township, and has some poor quality oak, elm and poplar on its banks. 10. Excellent soil ; Riviere Sale flows through twelve townships, supplying excellent water. 11. Good farming land, no streams, but water easily found ky digging ; there is a large gravel-ridge on sections 19 and 20 , very useful for roadmaking ; no streans, but water easily found. 12. Soil rich dark loam, excellent for agriculture ; few marshes ; no running water ; no timber. 13. Prairie township, excellent soil ; fair growth poplar on sections 19,20, 21 and 31 ; few marshes; no tim-
ber. 14. Best quality land ; township well watered and good supply of timber fit for building. 15. Unly that portion on south side Shoal Lake fit for settlement. 16. Well fitted for settlement, fair supply of perilar and oak. 17. Adjoins west shore Shoal Lake ; well suited iur settlement.

Range 3.-Seventeen townships, a number of which are fino prairie country and nearly the whule of them fit for settlement. 1, 2, 3, 4 are almost ontirely open prairie, well suited for settlement, the soil is excellent and fair water can generally bo had at a moderato depth. 5. About one quarter swamp, balanco best suited for hay. 6. Good level prairie ; no running water, and supply generally moderate; a little oak timber in sections 16, 18, and 21 ; hay swamp across south of township. 7. About two-thirds is part of Great Hay Marsh; remainder excellent high prairie, good soil. 8. About twenty-nine sections of excellent high, undulating prairie, balance good dry land ; no wood or water. 9. Level open prairie ; soil generally black loam. 10. Partly high level prairie, partly low rich bottom prairie ; small supply of poplar and oak. 11. Better suitod for grazing than agriculture. 12. Dry prairie, good soil. 13. About three-fourths good arable land; plenty of good fencing and building timber. 14. Inferior soil throughout, especially in south and east; plenty of good fence poles and a little building timber. 15. Chiefly rich loam, broken by a few swamps; about on tenth prairie, balance partly covered with good green timber, the best for building being in northern part of towiship. 16. Situated on west shore of Shoal Lake, and is all good farming lanil. 17. Good soil ; fair supply timber for fences and fuel and a little for building ; good water easily obtained.

Range 4.-Seventeen townships. 1. Better adapted for stock raising ; sor e good timber in south-west. 2. Level prairie ; black loam ; two small islands, oak ard black ash near centre. 3. Almost entirely open prairie, good for hay and grazing; heavy belt good elm, oak and poplar in north-west, traversed by two good streams. 4. Open prairie, and one of finest townships in Province for agriculture; number of water courses and good water obtained three or four feet from surface. 5. Good farming land, except a portion of north-east which is swamp ; a lasting stream of good water runs through the centre of township, on banks of which there is some tine oak, ash, maple, and elm. 6. Very heavy black mould overlaying white clay ; every lot in township fit for settlement; a belt of good oak with elm and bass extends along either bank of the Boyne river; all sections contain wood and good water. 7. About twentysix miles good prairie, balance part of Freat Hay Marsh. 8. Sandy loam ; nearly whole of township fit for cultivation, plenty of wood for fuel and fencing. 9. Part poplar bush, part prairie, which is mostly of a low marshy character. 10. Large portion consists of low bottom prairie with wet marshes ; the high prairie is generally of fair quality. 11. Ranks as second-rate; some good timber in northern half. 12. Covered with thick poplar and underbush, some heavy elm and oak on banks of Rivière Sale and Mill Creek ; land inferior. 13. Excellent soil, very attractive to wnship for settlement ; plently of timber for building, fencing and fuel, and Long Lake affords abundant supply of excellent water. 14. Better adapted to stock raising than farming. 15. Easterly part generally level prairie with some excellent timber of poplar and oak; large marsh in westerly portion. 16. East of Lake Manitoba, contains French Half-Breed's settlement known as Indian Mission. 17. Soil rich loam but stony ; southerly and easterly boundaries well-wooded; remainder prairie broken by swamps and hay grounds.

Range 5.-Twenty townships, some of which are all that could be desired for settlement. 1. Pembina Mountain encroaches on Sections 2 and 33 ; there are many excellent locations for seitlement well supplied with water and fuel. 2. Chiefly prairie, rich black loam ; fine belt oak runs through southerly sections. 3. Prairie land with a belt of timber through it. 4. Prairie; no timber, but it is easily obtainable from Pembina Mountain. 5. Surface level ; soil very rich black loam; Tobacco Creek furnishes good water. 6. Surface level ; soil black loam; well timbered with oak, elm and basswood; well watered by River Boyne. 7. Soil too sandy for good agricultural land. 8. Soil light and sandy ; good supply building timber ; water bad, except that of Elm Creek. 9. About half fit for farming; westerly and south-westerly sections of
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no value. 10. With exception of hay marshes, land good for agriculture, especially northern sections, where soil is very superior; fair supply wood and water. 11. Well adapted for settlement; bxec dent soil ; good supply timbor and water. 12. Excellent soil, woll suited for agricultural purposes. 13. Southern portion good farming country; north stony and gravelly ; north-west fair farming. 14. Only fit for grazing and stock raising. 15. Mostly wet and marshy, what dry lands there aro are good prairie, bordered by hay lands. 18. Greater part lagoons and lakes; the dry land is good and well adapted for settlement ; eastorn sections well wooded oak and poplar. 19. There is an extensive marsh on the shore of Lako Manitoba ; eastern part of township splendid soil, well wooded with oak and poplar, with expansive prairies ; several small lakes afford good water supply. 20. Northern part mostly wooded ; southern part comprises hay swamps and several bogs and ponds, all connectod with Swan Creek.

Ranae 6.-Twenty townships. 1. Is altogether comprisod of the mountain range of Pcmbina Mountains. 2. Half prairie, black sandy ioam; other half covered with good oak. 3. Prairie and woodland; greater portion of township rather stony. 4. Prairie and woodland; eastern part well adapted for settlement. $\bar{o}$. Surface level, soil dark loam ; south-west low and wet, but well wooded by basswood, oak and elm; township well watered by Tobacco Creek. 6. Surface level ; soil, eastern part, dark loam, western sandy; township watered by Rivière aux lles des Bois, along which there is a good belt of oak, elm and basswood. 7. Soil very fertile ; plenty of timber for settlement purposes ; good water and abundance of hay. 8. Soil light but fertile; well suited for settlement; well watered; abundance of timber and hay. 9. Soil boggy, except the sand hills; no good for either farming or lumbering. 10. Consists of ridges of light sandy soil, alternating with low lands which are flooded in spring, but are well timbered with oak, black ash and basswood, and are well watered. 11. Well adapted for settlement; good soil, well watered by large creek, plenty of large poplar, elm and oak. 12. Almost entirely open prairie, excellent soil, and well suited for settlement. 13. Excellent soil for farming; numerous wooded groves in northern part, and plenty of good water everywhere at a depth of six to eight feet in low grounds, and twelve to twenty feet in ligh grounds. 19. Only contains three thousand acres, and is all occupied. 20. Wooded with poplars, oak, elm and ash fit for building ; surface level and soil a good black loam.

Range 7.-Fourteen townships, the majority of which are not well suited for settlenent. 1. Northern part so broken by Pembina River and Valley, with numerous siall ravines as to be almost unfit for settlement; southern portion better, but soil light ; water good. 2. About three-fourths good undulating prairie; soil, black loam ; remainder mostly covered with good sized poplar. 3. Partly prairie, partly timber lands; north-westerly, part contains good land, well timbered with poplar and oak, but prairie portion in south-east is inferior. 4. Intersceted diagonally by Pembina Mountains, and about one-third untit for settlement ; remainder well suited for farming, good supply of wood and water. 5. Soil and timber inferior and surface broken; several branches of Tobacco Creek furnigh good water. 6. About half fit for agriculture, but soil rather sandy; watered by Rivière Aux Iles des Bois, and partly traversed by Pembina Mountains. 7. Soil inferior, but best in souther'v sections, especially along the north branch of the Rivière Aux lles des Bois. 8. Suruace level ; soil mostly sandy clay of poor quality ; north-west portion is best soil, fairly timbered with poplar and some oak. 9 and 10. Low and marshy, and quite unfit for settlement. 11. Small township with only one section good land, rest all marshy with reeds and rushes. 12. Excellent rolling prairie ; soil tine, rich, black loam with slight mixture of sand ; no timber. 13. Splendid soil; well suited for farming, but no timber. 14. Fine prairio land on border of Lake Manitoba; well watered by several streams; very little timber.

Range 8.-Seventeen townships. 1. Intersected by Pembina River and Valley, only portions suited for settlement sections, 1 to 10 in south, and 31 to 36 in north. 2. Rough prairie ; soil second rate ; no water except in south-east corner. 3. Part prairie, part timber land; surface undulating ; soil what is usually known as "drift," plenty of good water. 4. Good soil, well suited for settlement; good water by digging, but

- surface water bad; northern portion heavily timbered. 5. Land rolling and hilly, for most part thickly timbered ; soil good in south, but inferior elsowhere ; well supplied with good fresh water. 6. Soil inferior and so bioken as to be generally untlt for cultivation. 7. Soil in north sandy, in scuth poor sandy losm, good supply of poplar with some oak, birch and basswood on mountains. 8. Soil black loam, but needs draining ; eastern part timbered with poplar, fit for fences and fuel. 9. Soil sandy, in places, pure red sand useless for cultivation; township traversed by the Assiniboine, the margin of which has a good growth of fine oak, poplar, white birch and cotton wood. 10. Similar to township nine. 11. North-east and south-west generally well adapted for farming ; soil dark loam, well timbered with poplar and some oak; southeast and south-west portions timbered with sacall poplar and willows, soil light and sandy. 12. Well adapted for farming; soil rich loam, except in south-west part ; watered by Rat Creek. 13. Prairie, watered by Rat Creek, the land to the south of which is dry rolling prairie of excellent quality ; that to the west is mostly low and marshy. 14. On Lake Munitoba is mostly beautiful prairie land with very little timber. 16 and 17 . Small fractional townships on west sloore of Lake Manitoba, chiefly covered with poplar ; the soil is good.

Range 9.-Twenty townships. 1. Presonts considerable attractions to the settlers ; soil of fair quality, mostly open prairie in sonth and west with good hay land ; Pembina River and Valley passes through in south-enaterly directiou, and is well timbered with poplar and some oak. 2. West side level prairie, soil black loam; Pembina River and Valley runs through east side, but in many places the alluvial deposit has been washed away, leaving only clay and shale. 3. About half suited for settlement; part timbered, part prairie ; well watered ; Pembina River flows through south-west part. 4. Part timber, part undulating prairie ; several muskegs in north; well watered by creeks flowing to Pembina River ; soil rieh, dark allnvial deposit. 5. Surface rolling, soil excellent, black loam averaging two feet depth; one yuarter township covered with poplar, balm of Gilead and oak, good fresh water in every part of township. 6. Surface rolling and hilly ; soil second quality ; several small lakes and creeks; fair supply of poplar and willow. 7. Surface rugged, but soil excellent; heavily wooded with poplar, ash, birch, and elm, and well watered by brooks. 8. Well adapted for agriculture, excellent soil, good water, good supply poplar and oak. 9. Rolling land of inferior quality, covered with small poplar and grey willow. 10. Level ; rich sandy loam, covered with brush. 11. Chiefly black clay loam, well adapted for agriculturo; fairly wooded and watered. 12. Mostly open prairie ; soil generally black clay loam, suitable for cultivation. 13. White Mud River runs through northern quarter, and is bordered with oak and poplar ; the soil north of river is of light loamy eharacter, on south it is wet and useless without drainage. 14. Well suited for agriculture. 15. On the west of Lako Manitoba is mostly marsh, with good hay lande. 16. Soil shallow, but of fair quality ; in the west there are numerous bad muskegs. 17, 18, 19, and 20, similar to last township.

Range 10. Twenty townships. 1. Rolling prairic ; fair soil and water, but no timber whatever. 2. Undulating prairie; good soil, but no water except inswamps. 3. Open prairie with some muskegs ; Pembina River flows through north-east part, and there is some timber on its banks, otherwise there is no timber in the township. 4. Surface broken by mumerous ravines, and mostly covered with poor timber and brush. 5. With exception of 6,7 , and 18 , all excellent farming land; fair supply timber and water to be lad anywhere at, a depth of eight to twenty feet. 6. North-west portion too hilly for cultivation; remainder well adlapted for farming ; land rolling, soil excellent, water supply good, and fair quality timber. 7. Hilly ; Rivière aux lles des Bois, flows through northern half, and its valley is well adapted for grazing. 8. Surface rolling, with deep ravines along watercourses ; soil excellent ; plenty of good water, but timber searee. 9. Rolling land, poor soil, with numerous muskegs; not fit for either agriculture or grazing. 10. Sandy loam of poor quality ; north-east covered with small poplar; south-west prairie, with a growth of brushwood. 11 a. 112 tolerably well adapted for settlement ; soil is only second quality, but this is oounterbalanced by good supplies of wood and water. 13. North half is a floating bog; south half wet in spring but dry in summer. 14. Well suited for settlement ; soil rich and deep black
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White Big Gr would wet and two or

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mould ; plenty of timber for fences and fuel, and for milling ; it can easily be got from White Mud River. 15, 16, and 17, western part of these townships broken by the Big Grass Marsh, the soil generally is poor and unfit for cultivation, but some of it would do for pasturage. 18. A dense marsh, broken by muskegs. 19. Poor land, wet and low, not fit for cultivation. 20. Lies west of Lake Manitoba, soil fair and for two or three miles inland from the Lake the timber is excellent.

Range 11.-Twenty townships. 1 similar to township 1, tenth range. 2. Rolling prairic ; excellent land, but no water. 3. Well suited for settlement; nearly all rolling prairie with good soil ; good water can be had by digging, and plenty of timber can be obtained from adjacent townships. 4. Nearly all woodland, one belt of poplar and oak is about four miles long ly one to three wide. 5. North and east poplar woods of good quality ; rest brush prairio fit for cultivation; watored by Pembina River and Swan Lake. 6. Nearly all hills, morasses and alkaline lakes, unfit for settlement. 7. Broken hy many hills and ravines; soil generally good, especially in the valleys, but water supply poor. 8. Soil good, except western part where there are sand liils ; the Assiniboine and Cypress rivers flow through the township, and there is a fair supply of timber along the former. 9 and 10. Sand hills and muskegs; unfit for farming. 11. Generally low and marshy and unfit for cultivation. 12. Only a small portion east of White Mud Creek fit for farming. 13. Northern portion sandy loam ; south useless unless drained; good supply of timber ; good water at depth of six to twelve feet; some good locations for settlement along Pine Creek. 14. Well adapted for sottlement ; excellent soil ; water good and abundant; plenty of timber. 15. Well adapted for agriculture ; hay lands especially gool. 16 and 17 . Partly occupied by the Big Grass Marsh; land generally good and many desirable locations for settlement. 18. The north-west corner, intersected by the Big Grass River, is good, but balance of township unfit for settlement. 19. Contains a large number of muskegs, but has good growth of spruce and poplar. 20. Timbered with poplar and spruce; soil medium quality.

Ravge 12.-Twenty townships. 1. Rather hilly but good soil, well adapted for farming ; Cypress River runs through northern part and has a few good trees on its banks. 2. Rolling prairie ; excellent soil, Crystal River crosses township in a southeasterly direction and supplies the purest water, 3 and 4 . Well suited for settlement; partly woodland, partly prairie; soil good; water abundant and excellent ; timber plentiful and of good quality. 5. Nearly all covered with brush ; soil in most parts good ; in the hills it is slatey ; Cypress River runs through north-east. 6. North-east portion rolling prairie ; remainder covered with brush and fallen timber; soil in valleys black loam, slightly sandy. 7. Land undulating and soil good, except in northern tier of sections; very little wood, but plenty of good water. 8. Unfit for cultivation, except the valley of the Assiniboine. 9 and 10. All sand hills and swamps not fit for settlement. 11. Good soil ; excellent water and plenty of it; fair supply of building timber. 12. Low, wet swamps, useless, unless drained, except a few sections on Pine River.13. Covered with dense swamp ; soil generally good, except south-west which is low and swampy ; plenty of good water by digging or from small creeks. 14. Well suited for settlement ; soil rich loam; water good and plentiful ; timber abundant. 15 and 16. Well adapted for agricultural purposes; soil good ; fair supply of wood and timber. 17. Good soil, well watered, but rather short of timber. 18. Well suited for settlement; soil gocl, especially in south ; plenty of wood and the Big Grass River furnishes abundant supply of excellent water. 19. Mostly wooded with poplar and some spruce ; soil good, especially for hay ; and plenty of water. 20. Timbered with poplar and spruce ; excellent water ; land well adapted for stokk raising.

Range 13.-Nineteen townships. 2. Rolling prairie; good soil but little timber, and no water except in swamps and gullies and by digging. 3. Surface rough and broken, especially near Rock Lake ; large quantities of oak and poplar grow on margin of lake, from which the Pembina River flows. 4. Surface in most places broken with knolls and ponds; low lands wet ; no streams, and nearly all the numerous small lakes are too salt for use. 5. Broken hills covered with brush, scrub, oak, and poplar ; alkaline lakes in sections of $25,29,31,33$ and 34 ; southern part brush and prairie. 6. Roll
ing land, hilly towards south ; soil good, exeept on hill spots, when it is gravelly; well watered by Cypress liver, a large creek, and a good spring. 7. Soil in north poor, in centre first-rate black loam, and sonth is half swamp, but what land there is is good; good supply of water. 8. Assiniboine crosses northern part where land and timber are both good; balance of township very poor. Western part sand-hills with brush, but no timber; eastern has considerable oak, and south supplies spruce and tamarae of good size, with a stream convenient for flonting it. 10. North-east and south-west sandy and of no value ; remainder tine pruirie with fair supply of oak and poplar. 11. Surface hilly and broken, soil poor. 12. Surface hilly, soil second-class ; numerous muskegs ; eastorly two-thirds timbered with henvy poplar, birch, and balm of Gilead. 13. Chiefly eovered with good timber, except in the marshes, numerous small creeks. 14. Woll mapted for agriculture ; the valley of the White Mud Rivor, which crosses the township, is very rich; and there is a good supply of timber. 16. Mostly light sandy luan. 16. Soil genernlly poor, and timber only fit for fuel. 17. Land mostly level, soil light sandy lomm ; the marshes produce good hay. 18. Vory littlo good farming luad; one-third of township is marsh or hay land, and nearly the whole township being low is flooded by the water from the Riding Mountains. 19. Totally untit for settlement, except the southern sections. 20. Stony, gravelly, full of marshes, and unfit for settlement.

Range 14. -Twenty-one townships. 2. Chiefly rolling prairie, but poorly supplied with wood or water. 3. Soil dark loam, inclining to sandy ; watored by Pembina River, along which there is abundmice of oak, elm, poplar and basswood. 4. Surface rolling or broken; soil good dark loam; no streams and few ponds or springs, and scarcely muy timber. 5. Rough rolling land with plenty of hay swamps; water nearly all alkaline, and soil gravelly. 6. About one-sixth swamp, balance good rolling prairio, low lands, rich black loam, uplneds gravelly. 7. In south-east half, land is good black loam, balance wet swamp ; south-west part dry, level prairie, balance swamp; about half north-east covered with poor peplar and a good many muskegs ; Assiniboine runs through north-west, on banks of which is good growth of poplar. 8. Mostly sand hills; Assiniboine flows threugh enstern part, and the soil in its valley is good, and some sections well timbered. 9. North and south sandy ; centre well timbered with pine, tamarac, \&e., watered by Pine River. 10. Southern part broken sand hills; balance fine prairio well watered by Pine River, with fair quality timber. 11. East hilly, and soil sandy ; remainder level with in few small gullies ; soil sandy but good quality; two small streams in township. 32. About one-third eastern part covered scrub, balmee good undulating prairie; water supply poor. 13 and 14 . Inferior soil, swamps and no streams. 15. Nearly all excellent irming land, well watered by White Mud and other streams, along which is found ash, oak, elm, and maple. 16. West of the Beantiful Plain Ridge ; excellent farming land, well watered; timber easily procurable from Kiding Mountains. 17. Western half contains some good farming land; eastern sections intersected by small gravel ridges; soil light sandy boam; a large marsh is formed in centre by two streams from Riding Mountains which supply good water. 18. About one-quarter marsh or hay land ; soil light sandy loam ; well watered but very little timber. 19. Mostly marshes and muskegs, execpt southpart, which is gravelly and very little fit for farming. 20. Mostly swanp; soil gravelly ; generally unfit for settlement. 21 and 22. Low and wet, mostly covered by lakes and muskegs, and no good for settlement.

Ranae 10.-Twelve townships. 9. Not fit for settlement; some fair poplar along Pine Creek. 10. Chiefly sand hills and swamps. 11. North and west, tirst rate black clay loain; south-west, worthless for cultivation, but contains some fair timber. 12. Soil in whole township, first elass, rich black clay loam; well watered, but very little timber. 13. Beautiful rolling prairie, with excellent soil, watered by two branches of the White Mud River. 14. Soil generally rich ; well watered by White Mud River; well wooded with poplar. 15. Sandy loam traversed by sand ridges; water supply poor. 16. Soil, rich black loam; township well watered by small streams; northwesterly portion, at the base of Riding Mountains, is heavily wooded with large maple and poplar. 17, 18 and 19. Mostly part of the Riding Mountains, and better suited for lumbering than agriculture. 20. Sandy loam, with a few gravel ridges; good water supply, and well wooded with poplar, cotton-wood, spruce, elm and oak.

Range 16.-Eight townships. 9. South and west, mostly prairio of inferior quality, with small clumps of poplar, remainder nearly all sund hills. 10. Mostly sand hills, covered with small spruce and poplar. Mink, otter, moose and doer very plentifnl. 11. Rolling prairie, with poplar and onk, but soil inferior, and there nre no streams. 12. Rolling prairie; first-class soil, with much hay land and some swanps, but no streams. 13. Clear rolling prairie, soil rich lomm; no streans, but water ensily found in almost any section. 14. Rolling prairie, mostly clear, except west, which is well wooded with small poplar; well watered by the White Mud nal its branches. 20. Totally unfit for settlement, being composed of deep ravines, muskegs, nad lot wet land ; whole township is a forest of birch, eln, poplar, die. 21. Well wooded with spruce, white birch, eln, oak, de., much of which is fit for buidding; severnl small streams afford good sites for mills.

Ranoe 17.-Eight sections. 11 and 12. Rolling prairio, soil good dark loam; good water got at a depth of six to twelve feet. 13. Soil second class ; very little water and that bad; not much timber. 14. Not well adapted for settlement ; land mostly poor and water bad. 15. Inforior soil with a good deal of scrnb; a belt of good heary poplar crosses to township. 16. Surface undulating, soil in lowlands good blaek loan; muskegs frequent ; water of the lakes bitter, but good water can be got in the swamps and muskegs by digging about two feet. 17 and 18 . Surface rolling and rough ; soil middling quality ; many muskegs and small lakes, with some live springs.

Ranos 18.-Six townships. 11. Undulating prairie; no running streams but geor in pools in southern part ; soil red and gravelly, except in south, when it is black. 12. Broken prairie, hard and gravelly soll ; not well watered. 13. Rolling prairie with good soil, covered with hazel, cherry and dogwood bushes. 14. Surface rolling, soil excellent quality; no stroams, but water found at threo to ten feet. 15. Well wooded and watered by the Little Saskatchewan. 16. Well adapted for settlement, land throughout being very fertile and well wooded; the Little Saskatchewan flows across south-west and presents some good mill sites.

Ranae 19.-Eight townships. 11. Soil good dark loam ; no timber; no surfacewater, but good water can be got by digging ton feet. 12. Prairie, with some poplar and scrub; soil good loan; swamps numerous but small; Little Saskatchewan erosses northwest. 15 and 15 . Undulating surface; good soil; swamps and small alkaline lakes numerous; Little Saskatehewan flows through south, valley about one mile wide. 16. Sunth half, undulating surface, good soil ; Littlo Saskatchewan crosses north; valley swampy and liable to flood. 17. Well timbered with poplars, white bireh, grey willow and spruce ; soil good loam; Whirlpool River flows through east, aflirding good mill sites and excollent water. 18. Soil good loam; heavily timbered with poplur, white birch and spruce ; Whirlpool River runs through township.
Ranoe 20.-Seven townships. 11. Undulating prairie; soil rich dark loam; no timber except alung banks of Rapid River. 12. Surface undulating, mostly covered with dense clumps of poplar, hazel and willow; soil dark rich loam ; several alkaline pouds and no good water, except the Littlo Saskatehewan. 13. Undulating prairie, watered by Little Saskatchewan ; good soil. 14. Fuir township for settlement ; surface undulating pruirie with good soil ; alkaline lakes numerous; but there are some fishponds, and water can be lad at a few feet depth. 15. Rolling prairie, well watered by small lakes ; considerable poplar in south-east corner. 16. Rolling prairie, fairly timbered, but not well watered, except in north, where the Little Saskatchewan flows through. 17. Township all heavily timbered with poplar ; soil second quality ; surface much broken by small lakes.

Range 21.-Eight townships. Surface hilly and broken by valleys of Assineboine and Little Saskatchewan ; soil in bottoms rich, but uplands rocky. 12. North and west level prairie; south broken by Little Saskatchewan, which here presents many good mill sites ; soil on banks stony, but in north good, deep loam. 13 and 14. Soil tirstclass; about one-third each section wooded, balance prairie; well watered by ponds and springs. 15 and 16. Undulating prairie, gravelly soil; some clumps poplar and willow;
swamps numerous but small. 17. One-third undulating preirie; nearly whole of balance well wooded with poplar fit for fuel and building; soil first-class, except on banks of Little Saskatchewan. 18. One-fourth prairie and willow scrub, balance covered with large poplars; soil first-class everywhere; Little Saskatehewan flows through north-west, and towuship is generally well watered.

Range 22.--Eight townships. 11. Prairie, im north broken in deep ravines, in middle flat, in south broken and stony; soil good black loam; well watered; some good elm, oak and ash on Assiniboine. 12. Prairie, broken by ravines; soil good dark loam ; water to be had at depth of eight to ten feet. 13 and 14. Excellent soil, well wooded and watered ; surface generally rolling; fair supply timber. 1ō. Principally prairie, with good soil, although gravelly in places; numerous good hay swamps; Oak River traverses township. 16. Undulating prairie; good dark loam ; good poplars on shore of Salt Lake; springs of pure water abound on north-east shore of lake. 17. Nearly all rolling prairie and first-class soil, except a few salt and alkaline patehes in the south. 18. Half prairie, half woodland; soil everywhere good; timber large and sound; zumerous lakes, many of which are brackish, but cattle relish the waters very much.

Ravae 23.-Six townships. :1. Rolling prairie, broken by ravines, in most of which there is good water in ponds; soil dark loam; timber scarce. 12. Partly rolling prairie, partly wood; gooci soil; water easily obtained by digging. 13, 14 and 15. Undulating prairie with small bluffs of poplar; soil good and water excellent. 16. Surface undulating, principally prairie; soil, black sandy lomm ; Shual and Raven Lakes supply good water.

Ravae 24.-Six townships. 11. Two small ridges traverse township from north to south, on which soil is hard and gravelly, but elsewhere of tinest quality ; no timber ; no running water, and all the lak's are salt, but good water can be had at from four to eight feet. 12. Generally rolling prairie, without wood; soil deep, dry loam, excellent for farming. 13, 14, 15 and 16 . Soil principally dark elay loan, with occasional gravel hills; several lakes of good water and numerous islands of timber and underwood ; these townships are all well adapted for settlement.

Ravae 25.-Five townships. 12. Or. each bank of the Assiniboine ; surface rolling, broken by ravines towards rive: ; some small timber ; soil in valley, rich loam, elsewhere slaty with patches of loam. 13. Soil fair ; township well watered by Arrowhead and other streams, and suited for settlement. 14. Undulating prairis, with good soil, watered by a creek of good water. 15. Soil dark sandy loam of good quality ; considerable quantity of poplar in north ; south chiefly prairie. 16. Soil dark sandy loam; surface undulating, principally prairie, but having numerous pateles of bush, small swamps and clumps of poplar and high willow.
Range 26.-Five townships. 13 and 14. Surface rolling prairie, soil gener:lly good loam ; good water scarce ; not much timber. 15 and 16. Mostly undulating prairie; soil, excellent quality, sandy loam ; islands of inferior poplar numerous. 17. The soil and timber are the same as in the preceding tuwnship. There is a lake about three an. $\frac{2}{2}$ half miles long, and half a mile wide, in the middle of the township.

## RANGES WES'I OF 2nd PRINCIPAL MERIDIAN.

Range 25.-Three townships. 46. Soil good, covered with poplar and willow fit for fuel, but timber for building has to be brought from the Saskatchewan. 47. Situated within twelve miles of Prince Albert settlement; soil good; watered by Saskatchewan ; timber fit for fuel and fencing. 48. Well adapted for settlement ; soil, water and timber all good.

Ravae 26. -Threo townships. 45. A brokon township, soil good quality covered with
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brish. 46. Soil good at conuection line and along the Saskatchewan, but running east and west through the township are a number of alkaline ponds, meadows and swamps, covered with young timber. 47. In close proximity to Prince Albert Settlement is a desirable location for settlers ; soil and water good, and fair supply of timber for fencing.

Range 27. Three townships. 45. Surface broken by ridges and knolls; soil sandy in north and near Saskatchewan, but rich through middle of township from east to west, where there are good fresh water-lakes; plenty of pophur on banks of rivers. 46. Slightly maduating surface, with rich yollow soil ; almost every section has meadow hands surrounded with bluffs of young poplar; a good fresh-water creek rums throngh the north-west seetions; liakes are alkaline but not too salt for cattle. 47. Soil good, and good supply of fencing and luilding timber.

Ravae 28. Two townships. 4\%. Soil samly; plenty of fresh-water lakes and good hay mealows ; timber serubly. 46. Soil fiir ; plenty of fresh lakes, ponds and creeks with excellent hay meadows; timber suited for building.

## RINGE WEst OF 3mb Plincipal merit an.

Ravae 1. Three townshing. 45. Soil generally yellow sand eovered with a thin layer of vegetable mould ; Saskatelewan runs through south-easterly sections, and there the soil is elay covered with about fifteen inches of monh; township well watered with swect water lakes and erecks ; timher principally poplar from five to tifteen inches, but in western seetions there is some spruce, tamarie and pinc. 46. Soil sandy, but in two easterly tiers of sections it is loam covered with four or five inches of monld producing goont crops of cereals and hay; the timbe: is pitch-pine, poplar and spruce, and is suitable for buidding ; two gool streams wat ar north-enst and south-west sections. 47. The soil is lom with a grom covering of mould in the two easterly tiers where arrienltural improwements are met with, but the south-westerly part is dotted with pinechad sand hills from thirty to sixty feet high ; the timher is small willow and spruce, pitch-pine, tamaza and popar, the latter sixteen inches diameter.

"Oollingwjod Line" Stea ners passing Thunder Cape, Lake Suporior. 4

## DIRECTORY.

## MANITOBA.

## Customs Department.

Winnipeg.-Georgo B. Spencer, collector ; C. Ubalde, Lindsay, appraiser ; John Emslie, chief clerk; George H. Young, clerk; Charles N. Bell, clerk; R. J. Jones, landing waiter ; George D. McVicar, landing waiter; E. J. Simcoe, acting landing waiter; Frederick J. Hoskin, acting land.ng waiter.
Out Port of North Pembina (West Lynne). -F. T. Bradley, sub-collector; William Mills, acting landing waiter and clerk.
Out Port of York Factory (Hudson Bay). -Joseph Fortescue, sub-collector.
Preventive Station.-(OppositeSmugglers' Point-20miles west of West Lynne), W.P. Leslie officer.

## Inland Revenue Department. winnipea.

W. F. Gouin, inspector of inland revenue for Manitoba and North-West Territories : Stewart Mulvey, collector of Inland Rer. enue for Manitoba and North-West Territories ; F. H. Maisonville, excise ofticer: Thomas George, messenger.
fort mcleod (n. w. t.)

Major Irvine, deputy collector. fort walsh (n. w. t.)
Major Walsh, deputy collector.

## Beceiver General's Department.

 winnipeg.ASSISTANT RECEIVER OENERAL'S OFFICE.
H. M. Drummond, acting assistant receiver general.
dominion additor's office.
4. M. Drummond, acting auditor.
minion savings bank office.
Hite Drummond, acting manager.

Donald Ogdd agent ; A. J. Belch, amais-
tant agent ; Rich. H. Hunter, accountant ; Roger Goulet, senior clerk ; Geo. F. Newcomb, Timber and Homestead inspector ;
A. L. Sabine, clerk ; A. E. Fisher, clerk ;
M. B. Wood, clerk; Henry Powell, messenger.
branch office, portage il prairie.
Augustus Mills, local agent.
branch office, emerson.
George Newcomb, local agent.
branch office, little saskatchewan (N. w. т.)

Alexander Jaffery, local agent.
branci office, pembina mountain.
Henry Landerkin, local agent.

## Dominion Lands Survey Cffice.

Arthur H. Whitcher, inspector of surveys; Rich. H. Hunter, accountant; Charles D. Rickards, draughtsman ; Henry Powell, messenger.

## Indian Branch.

winmipeg.
James F. Graham, acting Indian superintendent for Manitobá ; L. J. Arthur Levesque, clerk ; J. P. Wright, messenger.

## AaEncies.

D. McColl, inspector of agencies, office, Winnipeg.

Norway House.-H. Martineau, Indian agent.

Lower Fort Garry.-D. Young, M.D., Indian agent.
Portage la Prairie.-Francis Ogletree, Indian agent.
Emerson. - George Newcomb, Indian agent.

Lake of the Woods.-George McPherson, Indian agent.
Fort Francis.-R. N. Pither, Indian agent.

## Department of Agricnlture

immigation branch, winnipec.
William Heapeler, immigration agent; Eugène Paradia, clerk.

## DUFFERIN.

Jean E. Tetu, immigration agent; Enoch Windler, assistant agent and German interpreter.

## PROVINCIAL COURTS.

## Bench.

Hon. Edmund Burke Wood, chief justice; $\longrightarrow$, puisne judge; , puisne judge. (Both puisne judyes recently deceased).

## Court of Oyer and Terminer and General <br> Gaol Delivery, and of Assize Nisi

Prius.
This Court sits twice §year, except when otherwise ordered by the LieutenantGovernor in Council, viz. :-On the third Tuesday in October and on the first, Tuesday in March.

## The Court of Queen's Bench.

This Court sits in Bench four titnes every year, viz. :-Hilary Term, from the first Monday in February to the second Saturday following ; Easter Term, from the first Monday in June to the second Saturday following; Trinity Term, from the last Monday in August to the second Saturday following; and Michaelmas Term, from the first Monday in November to the second Saturday following.

Officers of the Courts.-Allan Macdonald, prothonotary, clerk of the Crown, Peace, and Master of the Queen's Bench. William S. Kittson, deputy prothonotary.

Sheriff's Office.-Colin Inkstor, hich sheriff of the Province ; Charles Constat tine, deputy sheriff; James Mcllroy, bailiff.

## High Constable's Office.

Richard Power, high constable ; David Huston, constable; William McDougall, constable ; C. A. D. Tétu, constable ; John O'Flynn, constable.

## COUNTY COURTS.

Presided by the Chief Justice or by one of the puisne judges.

## County Court for Selkirk

This court sits six times in each year, viz. :- On the second Tuesday in February, April, June, August, October and December

Officers of the Court.-Edmund Maraton, acting clerk; Richard Power, high constable ; ——, bailiff and constable; Maxime Goulet, constable; John W. Johnson, constable; Frank D. Stewart, constable ; Pierre Berard, constable.
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## County Court for Lisgar.

This Court sits four times in each year, viz. :-On the third Tuesday in February, May, August and November.

Officers of the Court.-Thomas Norquay, clerk ; John McDonald, constable ; John Porteous, constable; James Matheson, constable; Thomas Peebles, constable; Dougall McLeod, constable ; Henry Smith, constablo.

## County Court for Provencher.

This Court sits four times in each year, viz. :-The second Wednesday in February, May, August and November.

Officers of the Court.-Joseph Turenne, clerk ; Jean Baptiste Tourond, deputy sheriff; Pierre Lachanc3, Jacques Tourond, Honoré Parisean, Joseph Pelissier, Jean Rougeau; constables.

## County Court for Marquette, East.

This Court sits four times a yoar, viz. : -On the third Friday in February, May, August and November.

Officers of the Court.-John McDougall, clerk; Charles Barron, deputy sheriff; Magloire Plante, Leon Chenier, Jean Baptiste de Leronde, Cuthbert Falson, constables.

## County Court for Marquette, Wost.

The Court sits four times in each year, viz. :-On the first Tuesday in March and the last Tuesday in May, August and November.
Officers of the Court.-John McDonald, clerk ; J. J. Setter, deputy sheriff; Selkirk Bennerman, W. Stinson, Andrew Petersos, John Rose, Geo. McRae, constables.

## Provincial Police Court.

Presided by the Judges in their capacity of Stipendiny Magistrates. Sits when required.
Officer of the Court.-Edward Marston, acting clerk.

## Tanitobs Law sociots.

Benchers.- -Hon. Jomeph Royal, LL.D.,
president ; Samuel Clarke Biggs, B.A., seoretary; John Farquhar Bain, B.A., treasurer; David Mair Walker, Hon. Joseph Dubuc, B.C.L., M.P.P., Francis Evans Cornish, M.P.P., Sedley Blanchard, Joseph Ryan, M.P., Allan Macdonald.

## Law Students' Society.

Organized in 1877.
Hon. Chief-Jnstice E. Ho Wond, president ; John F. Bain, B.A., first vice-presi.lent ; ———, sccond vice-president ; $\mathbf{E}$.
M. Wood, treasurer; William Laurie, recording secretary ; D. MacGillivray, corresponding secretary.

General Committee.-E. M. Wood, Wm. Laurie, D. McGillivray, and W. R. Black, B.A.

## Post 0ffice Department. winnipeg (Head Office).

William Hargrave, assistant inspector and postmaster ; J. O. Poitras, chief clerk ; Charles Desormiers, clerk ; L. O. Bourget, clerk.

POST OFEICE DEPARTMENT.

## WINNIPEG (Heal Office).

Whliam Hargrave, Postmaster and Assistant Inspector. J. D. Elimetr, Aswistant Postmaster.
J. O. Pomtras, Chief Clerk.

Fortier, Bangs, Prudholme, and Pontin, Clerks.
John McKenzie, Messenger.

## List of Post Offices in the Province of Manitoba and NorthWest Territories.

County of IIarquette, Mian.

| Name of Pust Offic. | Name of Poatmedter. | Name of Post Office. Name of Postmaster. |
| :---: | :---: | :---: |
| Alexandria | Thomas McInrue. | Goolden Stremm........ D. McConnell. |
| Archibald. | Alexander Bethune. | High Bluff . . . . . . . . . . . J. T. C. Ironsides. |
| Asainiboine | II, M. Huut. | Lakeside . . . . . . . . . . A. H. Cunningham. |
| Bale St. Paul |  | Torve. . . . . . . . . . . . . Martin McDonald. |
| Beaconsfield | Charles Wright. | Meadow Lea . . . . . . . D. H. Scott. |
| Blythfield | W. H. Millar. | Miami . . . . . . . . . . . William Thompson. |
| Burnaide |  | Minnewashta ........ James Connor. |
| Calf Mountai | S. A. Bedford, | Mountain City ....... W. C. Anderson. |
| (smpbellville | Peter Campbell. | Nelsonvilie . .......... |
| Gryatal City | William Parr. | Newhaven ...........J. Davidson. |


| Name of Post Office. | Name of Postmaster. |
| :---: | :---: |
| Oakpoint | William Clark. |
| Ossowa |  |
| Pembina Crossing | A. J. Mond. |
| Pigeon Lake | J. M. House. |
| Pomeroy | J. W. Phillips. |
| Poplar Heighta | .J. J. McGeorge. |
| Poplar Point | .James 'I'. Newinan. |
| Portage la Prairie | George Bates. |
| Preston | William Bubharde. |
| Prospec | D. D. Frazer. |
| St. Frangois Xavier | I. Bte. Thibeault. |

Name of Post Office. Name of Postmaster.
St. Laurent . . . . . . . . . . Rev. J. Mulvihill.
St. Leon . . . ............ O. Lafreniere. Salterville .............Richard Salter. Silver Spring . . . . . .... $\rightarrow$ Armstrong. Stoddeville .............John Stoddart. Thornhill . . . . . . . . . . . . J. R. Bonney. Totogan John C. Ball. Wellington . . . . . . . . . . . Alexander Mooney. Weatbourne............. A. E. Smalley. Woodlands ............J. A. Montgomery. Woodside

## County of Lisgar, Man.

| Balmor | William Ashdown. |
| :---: | :---: |
| Bird's Hill | H. E. A!lison. |
| Clandeboye | .R. J. T. Muckle. |
| Cook's Cree | George Miller. |
| Dundee | D. W. McKay. |
| Dynevor | Edward Thomas. |
| Foxton | John Campbell |
| Greenwood | Edward McKeow. |
| Lower Fort G | William Flett. |
| Middlechurch | James Clouston. |
| Millbrook | R. Sutherland. |


| Park Cre | er. |
| :---: | :---: |
| Peguis | Albert Monkmen. |
| Plympton | Edward Hudson. |
| Rockwood |  |
| St. Andrew | Thomas Sinclair. |
| Selkirk | James Colcleugh. |
| Springfield | Roger Tuson. |
| Stonewall | O. P. Jackson. |
| Sunnyside | Arch. Paterson. |
| Victoria |  |

## County of Provencher, Man.

| Armand | John Ginn. | Ste. Agathe ..........Rev. C. Samoisette. |
| :---: | :---: | :---: |
| Clear Spring | William Lang. | Ste. Ann's . . . . . . . . . . Alex. Chisholm. |
| Emerson | H. T. Lewis. | St. Jean Baptiste. . . . . Pierre Parteveau. |
| Green Ridge | W. Foulds. | St. Norbert. . . . . . . . . . . Rev. N. Richot. |
| Otterburne. | Joseph Zirbes. | St. Pie. . . . . . . . . . . . . . Felix Genlee. |
| Rat River | Hillaire Gagne | St. Vital . . . . . . . . . . . . A. Goudry |
| Ritlgeville | John Bidlake. | Scratching River . . . . . William Gallie, |
| Rosseau Cross | Duncan McKercher. | West Lynne . . . . . . . . .D. Matheson. |

## County of Selkirk, Man.



| St. Boniface $\qquad$ .Joseph Dubuc. <br> St. Charles. $\qquad$ Mary Adshead. <br> St. James $\qquad$ W. F. Lane. <br> Winnipeg ................Johu Hargrave. |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |

## Keewatin.

Cross Lake............... N. N. Rutlan.
Fort Francis ............. R. Little.
Gimli ................... Fridriksson.
Hoosswick . . . . . . . . . . .J. Christopherson.
Pine Falls ............. H. Schneider.
Rat Portage ........... W. Bent.

## North.West Territories.

| Battleford | Hugh Richardson. |
| :---: | :---: |
| Birtle | J. H. Wood. |
| Blake | William Cairnes. |
| Bridgecreek | George Frazer. |
| Carleton |  |
| Fort Eillice. | Archibald McDonald. |
| Fort Edmon | Richard Hardisty. |
| Fort Saska | E. H. Carr. |
| Grandin | M. Ouellette. |
| Grand Val | D. M. Trear. |


| Hallsford | hn Tanner. |
| :---: | :---: |
| Hazledean | . McBain. |
| Little Saskatche |  |
| Oak River | James L |
| Prince Alber | Alex. McBeith. |
| Rapid City | Peter Ferguson. |
| Richmond. | Joseph Amend. |
| Salisbury | William Millar. |
| Shoal Lak | - Jaffray. |
| Stobsert | Albert Scott. |
| Touchwood Hill | Angus McBeth. |

## ETDEDTME BAT GOMPATE:



FOR SALE
IV MANITOBA AND THE NORTH-WEST.

7,000,OOO ACRHS
IN THE

## GREAT FERTILE BELT.

The Hudson's Bay Co. now offer for sale farming lands in the districts of country described.
They are the owners, under the Dominion Lands Act, of two sections in every surveyed township in the great fertile belt. Each section consists of 640 acres, and will be sold either in block or in quarter sections of 160 acres each. In addition to these two sections in each township, a list can be obtained on application of lots owned by the Hudson's Bay Co., and which are now also offered for sale. They comprise some of the very best farms fronting on the Red and Assiniboine rivers. They include lands in the best prairie districts, capable of producing the largest and best crops of wheat; also land admirably adapted for cattle-raising; and a large number of wood lots.

These lands are the choicest lots in the country, and are offered for sale on exceedingly easy terms of payment. The prices range from $\$ 3$ to $\$ 6$ per acre and upwards, according to location and other circumstances.

The terms of payment are remarkably easy, viz. : one-eighth of the price in cash at the time of sale, and the balance in seven equal annual instalments, with interest at seven per cent. per annum on the amount due.

A purchaser of a farm of 160 acres, at say $\$ 4$ an acre, will only require to pay $\$ 80$ in cash, and an equal sum every year for seven years, with interest at seven per cent. per annum. A formal agreement is given him on the payment of the first instalment, which will be exchanged for a deed on the last payment being made.

The titlo to the Hudson's Bay Co. is direct from the Crown.
The Company is having all its lots in the several townships, as fast as they are surveyed, reported upon by competent aurveyors, so that purchasers can have correct information in regard to the lands they desire to purchase.

The sections in each township, belonging to the Hudson's Bay Co., are numbered 8 and 26.

The principal land office of the Company is in Main Street, Winnipeg, where full information can be obtained by settlers and parties desiring to purchase lands. An office is also open at 5 Peter Street, Muntreal, where full information can also be obtained.

## CIMY AND FOWN TOHES.

## CITY OF WINNIPEG

The Hudson's Bay Co. have also a large number of lots for sale in the City of Winnipeg, which has now a population of over 10,000 persons.
These lots are situated in the best and healchiest parts of the City, and are being rapidly disposed of at moderate prices.

The terms of payment are one-fifth in cash at the date of purchase, and the balance in four equal annual instalments, with interest at 7 per cent. per annum.

The Company has also laid out town plots at various other places, where lois are being sold on terms of payment similar to those at Winnipeg.

WEST LYNNE.
A town has thus been laid out at West Lynne, on the west side of Red River, next the boundary of the United States, and where a considerable number of lots have already been sold.

## RAT PORTAGE

Another has been laid out at Rat Portage, where a station has been established on the line of railway from Winnipeg to Thunder Bay. Large lumber mills are now being built in the vicinity of this place, and there is a valuable extent of water mill privilege, belonging to the Hudson's Bay Co., admirably adapted for grist mills.

## PORTAGE LA PRAIRIE.

At Portage La Prairie, 70 miles west of Winnipeg, a town has been in existence for some time, and a considerable number of lots sold. This is near the line of the railway running westward of Winnipeg, and is the centre of a splendid farming country.

## GOSCHEN.

The town of Goschen is now also being surveyed and laid out in the Prince Albert district, on the main Saskatchewan River. This town will be the emporium for a large and rapidly inereasing wheat-growing and eattle-raising district.

Other towns will be laid out as settlement progresses, and the necessity for them becomes apparent.
At each of the towns already laid out, excellent stores are owned by the Hudson's Bay Co., where goods of the best quality can be purchased on reasonable terms.
Grist mills are also in process of construction at various places for the accommodation of settlers, and where grain is purchased.

Letters addressed to the undersigned will be promptly replied to, and every information given to parties desiring to settle on these productive lands.

## C. J. BRYDGES,

Land Commissioner, Hadson's Bay Co.

## NIVEPVIEEE

THE TOWN of NIVERVILLE, situated on the Canada Pacific Railway Branch, 20 miles south of the City of Winnipeg and 40 miles north of the Town of Emerson, is to tho enat supported by the flourishing Mennonite Reserve, in which are 500 families residing.

These settlers all pursue farming, and had, in the year 1878, 9,416 acres of land under cultivation, which that year produced 196,090 bushels of grain.

Adjoining this settlement to the east, are the thriving settlements of

## CLEAR SPRINGS \& POINTE DE CHENE,

With an aggregate area of 3,600 aeres of land under cultivation.
To the west, Niverviile borders on the fine lands in the

## HALT=BREED

And those in the Red River Belt, which have all now come into market. Niverville is also the

## NEAREST RAILWAY POINT TO RED RIVER,

Between Emerson and St. Boniface, also the nearest railway outlet to that flourishing Canadian settlement west of Red River.

Niverville had its first building started in the month of April, 1879, and within three months after had one general store, one hotel, two dwelling-houses, and a large

##  <br> With a capacity of 30,000 BUSHELS, erected.

That Niverville will be one of the most important stations on the Canada Pacific Railway is, under existing circumstances, a settled fact, and offers an unrivalled opportunity to business men and capitalists. Niverville has a daily mail and telegraph office, and a GRIST MILL is about to be started.



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## The Palace Hotel of Canada.

 Re-Fitted, Re-Furnished, \& Unrivalled in all its Appointments,The only First-Class Hotel situated on the Principal Business Street in Toronto. STREET RAILUAY CARS PASS THE DOOR.
ELEVATORS for Passengers and Baggage Running Night and Day. PRICES REDUCED-\$2.00, \$2.50, and $\$ 3.00$ per Day for all Rooms, according to location, except those with Parlours and Baths attached.
The most courteous and attentive Officers will always be found ons duty in the Office. OMNIBUSES, with Porters in Attendance, on Arrival of all Boats and Trains.

This HUUSE is the only First.Class Horel in Toronto complete in all its appointments, with magrificent Parlours, grand Bed-Rooms, detached and in suites, lofty ceilings, imposing corridors, and equal to the best Hotels in the United States.

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## fłaskins \& Colquhoun,



DIRECT IMPORTERS AND WHOLESALE DEALERS
in

## LIQUORS \& CIGARS No. 14 THISTLE STREET,

near main street.

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DEALER IN ALL KINDS OF

## AGRICULTURAL IMPLEMENTS，\＆c．

 WAREHOUSE：
## T＇hree doors south of Scott d．Co．＇s Furniture Store

## MAIN STREET，WINNIPEG．

brancif warehouses at portage la prarie and emerson．

## PAT＇IERSON \＆BRO．＇S CELEBRATED

## MAXW円エI

New Combination and Sprague Mowers．
Empire Drill and Seeder Combined．
Ithaca and Ontario Horse Rakes．
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Speight \＆Son＇s Waggons．

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Agricultural Steam Engines．Threshing Machines．Horse Powers．Iron Harrows．Buggies．Stoves．\＆c．，\＆c．

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 GENERAL STORE \& ELEVATOR, MA NJエTOBA.Parties arriving in Manitoba will find everything in the way of GROCERIES, PROVISIONS, LIQUORS.

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FOR PRAIRIE CAMPING.
(T) Purchasers will save trouble and expense by calling at the above Store.
Arrancemeris have been made for completely OUTFITTING IMMIGRANTS \& OTHERS

S. IMALIOCHE. When you amyivo at the Depot, oall and see our Goods,

## A．G．B．BANNATYNE，



## WエINIエP円G． WHOLESALE AND RETAIL

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Has constantly on land a Large Stock of

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PORIK，BACON，HAM， FLOUR AND FEED，OATMEAL，RIGE，
And everything in his line required ky Immigrants，Surveyors，Freighters Contractors，Country Merchants，and others，

At as Low a Price as any other House in Town．

## CITY \＆TOWN LOTS FOR SALE ：

WINNIPEG AND SELKIRK；AT CANADA PACIFIC RAILWAY CROSSING OF RED RIVER．
ALSO,

RIVER LOTS AND QUARTER SECTIONS In the most desirable parts of the Province．

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'The LARGEST, CHEAPEST, and best assorted STCOK In the Province.

Hardware,
Stoves and Tinware,
Ploughs, Harrows, Waggons.
Éc., Éc., Éc.

Stoves, Nails and all kinds of Hardware sold cheaper than they can be brought in from the East.

Intending iSettlers will find it to their advantage to call or write for Prices.
J. H. ASHDOWN,

331, 333 MAlN SÍ'REET.



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 CEICAGO MilwaukeE $\Rightarrow$ IS THE HERT LINE IN EVERT AARTICULAR BETWEEN CHICAGO Millwakee, Lat Cinose Winona mANITOBA NOPTHWEST TERRITORIES, Valley of Red River of the North.Passengers approaching Chicago, by any Railway, will find Parmelee's Omnibus Checkmen on the trains, who will exchange their checks, and give all requisite information. Parmelee's Omnibuses are on hand at all depots, on arrival of trains, to convey Passengers to the Depot of this Company.

Passenger Agents of this Company are at the several Depots, on arrival of connecting trains, for the purpose of directing and assisting passengers.

Tickets between Chicago and St. Paul, Minneapolis or points beyond, in either direction, are grood either via Watertown, Sparta, LaCrosse, Winona, and the famed River Division, (over 130 miles along the shores of the Mississippi, in full view of its grand scenery), or via Madison, Prairie dı Chien, McGregor, Austin and Owatonna.

Ample time for Meals at the best Kailway Eating Houses in the country, under the supervision of those Princes of the Art Cuisinc. Fox, Johnson and Williams.


CHICAGO-Passenger Depot, cor. Canal and West Madison Streets. Freight Depots, cor. Union and Carroll Streets. City Offices, 6ı and 63 Clark Street.



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# JOSEPH HALL MACHINE WORKS, OSIEAWA, ONTARIO. <br> ESTABLISHED 1851, Joseph hall Manupacturing compary, Propritors. 

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## Self-Raking Reapers and Mowers,



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All Passenger Trains equipped with Westinghouse Automatic Air Brakes and Miller Platforms. PALÁCE SLEEPING CARS ON NIGHT TRAINS.

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# TKEA NORTHERN PMCYYYC RXXIXXXY TO GLYNDON. <br> THE ST. PAUL, MINNEAPOLIS AND MANITOBA RALLWAY, TO ST. VINCENT. 

THE WINNIPEG AND WESTERN LINE OF STEAMERS, OR THE PEMBINA BRANCH RAILWAY, TO WINNIPEG.

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After arriving at any of the Ports at which this line calls, you will find the steernge acenmmodation superior to any on fresh water. On arrival at Duluth you are met by M.. McNally, the Agent of this Line, who will assist you with your baggage and freight, and see to your p.rsonal comfort.

The use of the Reception House at Duluth and along the line of the Northern Pacific is free to the patrons of this Line.

After leaving Duluth on the Northern Pacific Railway (his road runs no Emigrar: Trains), you are met at St. Vincent by the Agent of the Winnipeg and Wentern Tr misportation Compmy, who will conduct you on board the steamer which carti:s you throush to Wimuineg.
are Ship your cattle, horses, waggons and freight by the NORTH-WEST TRANSPORTATION CO., the boats of which have stalls for catle and horses. ss

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 エエエエエ画 LAKE SUPERIOR ROYAL MAIL LINE．This Line consists of the following A I Elegant＇f Equipped Upper Cabin SSteamers ：


CAPT．J．B．SYMES．
CAPT．J．MCMAUGII． CAPT．E．ROBER＇TSON． CAP＇CAI＇T．J．MOORE．
－RUNNLNG REGULARLY BETWEEN－
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－and all ports on－
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DULUTII with the NORTHERN PACIFIC and WINNIPEG AND WESTERN TRANSPORTATION CO．

# Manitoba and the Great North West， <br> －and witit ST．PAUL and dULUTH R．R．FOR－ 


CESHIPPERS T $^{\circ}$
If you wish your Freight Handled with care，Delivered with Prompt－ ness，combined with Low Rates，

## North－West Transportation Co．＇y

Lakes Huron and Superior，Fort Garry，Manitoba and North－West Territories， IT IS THE QUICKEST，THE CHEAPEST，AND THE BEST！ ctí for purtier particulars，apply to

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ㅍ．BEATTY，
GENERAL MANAGER， SAIENIA，ONT．

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The Shortest, Cheapest Way to go is by the

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SPLENDID POWERFUL STEAMERS BUILT SPECIALLY FOR LAKE SUPERIOR:
CITY OF OWEN SOUND (900 Tons.) FRANCIS \&MITH (850 To is.) CITY OF FINNIPEG ( 900 Tons)

The Route. - The best way to travel is by the Quick I ake Route. The time through is about p... the same as "all rail," while you arrive at the end of your journey benefited by the trip.

## sifiOK AT THE MAP.-The Collingwood Line Route

Is tue Nearest to the Lake by 70 miles from any place in Ontario East of Guelph.
Is tife Inside Route, giving pleasant calm sailing along the sheltered route of the Georgian Eay and Great North Manitoulin Chanmel.

Is the Shortest, being 100 miles shorter by Lake than any other to Duluth, Duluth is nearer Winnipeg than St. l'aul, so take the Collingwood Lake Route, and save One Thousand Miles of Railway travel !

## The Connections.

At Toronto, the Grand Trunk trains connect with the Northern Railway, where porters are in attendance to look after baggage, without expense or trouble. Cheek your baggage to Toronto. Carloads of Household Goods or Live Stock are sent through to Collingwood without any change.

At Hamilton, the Great Western connects with the Hamilton and North-Western Railway, whose trains run through direct from Port Dover to Collingwood.
At Collingwood, the Trains run down the Dock alongside the Steamers, this makes a saving for each family going via Collingwood of at least three or four dollars.

At Duluth, the Dock and Railway station are alongside, and your baggage is put on board the Northern Pacific cars free-now that the railway to Winnipeg is finished, you go right through by train to Winnipeg.

The Accommodation.-You have first-class cars on the Northern Railway. Steerage berths are provided on the Steamers, with separate accommodatiens for women and children. Hot water for tea supplied free. Hot meals at 25 c . each. Bring your own bedding and eating utensils, and make yourself comfortable.

Baggage. - 150 lbs . of Emigrant effects will be taken free with each full tieket. Our agent at Duluth, Mr. J. T. Rose, will meet the steamer, and without charge assist you in attending to your baggage.
Rates.-This Route will always be the Cheapest. Families will save from $\$ 25$ to $\$ 30$ each as against going by all Rail. Children under 5 years taken free, from 5 to 12 half fare, over 12 full fare.

Special Excursions by Special Trains on the Northern and Iamilton and North Western Railways will be made up for parties at rates far lower than in any other way, and the carloads of freight and goods for these parties will be sent forward together.

It is agreed by everyhody that the Cheapest way to get to Manitoba is by water; now this Collingwoon Route being sheltered for half the way, is the pleasantest, and it takes now only. one day longer than "All Rail."
ner When the Canada Pacific is opened via Thunder Bay, this will be the "Bee
Line," and quickest Route whether Lake or Rail.

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When exchanging or purchasing tickets on board ship or at Quebec, will ask for and obtain tickets via Colingwood.

For all information apply to all Grand Trunk and Royal Mail Line Agents, and

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Wholesale and Retail Dealers in

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## MILLINERY, HATS AND GAPS.

reany-made and ordered clothing a specialty.

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EVERY INCOMING SETTLER SHOULD CALL AND EXAMINE OUR GOODS AND PRICES.

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SUTHERLAND'S BLOCK,

## MAIN STREET, WINNIPEG, MANITOBA,

have a large and well-assorted stock of

## Shelf and Heavy Hardware, STOQVES AND TINWARE.

Cutlery of the best makes. Nickel, Silver and Silver-plated Spoons and Forks.

## BUILDERS' HARDWARE.

Carpenters' Tools, with a full assortment of Disston's celebrated Saws. Building Paper, tarred and plain ; Carpet Felt.

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For Green Bay and Lake Superior, -Two trains daily, leaving Chicago at 9.30 a. $\mathrm{m}_{\text {. and }} 0.00 \mathrm{p} . \mathrm{m}$., nrriving at Green Bay at $8.20 \mathrm{p} . \mathrm{m}$. and $6.15 \mathrm{a} . \mathrm{m}$., and Marquette at 3.50 p p.m. With Pullman Palace Cars attached.

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For Dubuque, via Freeport.-Two through trains daily, leaving Chicago at 9.15 a. m., and $10.15 \mathrm{p} . \mathrm{m}$. , arriving at I'reeport $3.15 \mathrm{p} . \mathrm{m}$. and $3.15 \mathrm{a} . \mathrm{m}$., and Dubuque $6.30 \mathrm{p} . \mathrm{m}$. and 6.30 a.m. With Pullman Cars on Night train.

For Dubuque and La Crosse, via Clinton. -Two through trains daily, leaving Chicago $10.30 \mathrm{a} . \mathrm{m}$. and $9.15 \mathrm{p} . \mathrm{m}$., arriving at Dubuque $6.20 \mathrm{p} . \mathrm{m}$. and $6.1 \mathrm{Ha} \mathrm{a} . \mathrm{m}$., and La Crosse at $3.40 \mathrm{p} . \mathrm{m}$. With Pull nan Cars on night train to McGregor, Iowa.

For Sioux City and Yankton.-Two trains daily, leaving Chicago at 10.30 a.m. and $9.15 \mathrm{p} . \mathrm{m}$. arriving at Sioux City at 12.20 noon and $10.20 \mathrm{p} . \mathrm{m}$., and Yankton $6.14 \mathrm{p} . \mathrm{m}$. Pullman Cars to Missonri Valley Junction.

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Emigrantion from Earopo to the rioh wheat－producing lands of Manitoba，and the Agrioultural and Mining distriotes of British Columbia，will find the oheapeat snd beit route via Quebec or Portiand and the Grand Trunk Railmay of Onnada．

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[^0]:    * By-Road North Saskatchewan River.

[^1]:    * A.pproximate Route of the proposed Winnipeg end South Webtern Railway.

