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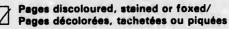
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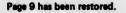
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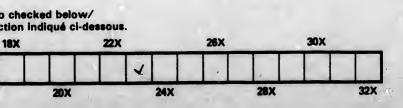
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QU'APPELLE, LONG LAKE

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AND SASKATCHEWAN

Railroad 🖉 Steamboał Co.,

# 1,000,000 ACRES

Of Odd Numbered Sections in the Old Settled Districts between

## REGINA.

The Capital City

---- OF THE-----

CANADIAN NORTHWEST.

## PRINCE ALBERT

There are still a number of Even Numbered Sections held open by the Dominion Government.

# FREE HOMESTEADS

# ACTUAL SETTLERS.

The Odd Sections in these old settled Districts are for Sale without cultivation or residence conditions, at from \$2.50 per are upwards. Onetenth cash and the balance in nine annual payments with interest at 6%

## Osler, Hammond & Nanton,

General Agents, 381 MAIN STREET, WINNIPEG. LAKE

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> SASKATCHEWAN Railroad 🔊 Steamboat Co.,

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# 1,000,000 ACRES

**Carefully Selected Land** 

BETWEEN

REGINA

The Capital City -OF THE-

CANADIAN NORTHWEST 

PRINCE ALBERT

ON THE NORTH SASKATCHEWAN.

FOR SALF

AT FROM \$2.50 PER ACRE UPWARDS.

One-Tenth Cash: Balance in nine Annual Payments with Interest at 6 per cent.

# A SPLENDID INVESTMENT

# **OSLER, HAMMOND & NANTON**

General Agents, 381 MAIN STREET, WINNIPEG, MAN. . (2)

## Surface.

Gently undulating prairie; rolling open prairie with lakes and ponds; rolling prairie interspersed with bluffs of poplar; high rolling country, portions of which is heavily timbered with spruce, jack pine, etc.

### Climate.

1 4 2

Similar to that of Manitoba, summer days long and bright, lengthening as you go north. The settlers on the North Saskatohewan enjoy 18 hours sumshine in the long days in summer. Winter days are cold, clear and caim. Tornadoes and Cyclones unknown.

### Soil.

Clay loam to sand loam with a rich clay subsoil to sand, runs in streaks. As CULTIVATION GOES NORTH, it has been found that the rich sandy loams, return quicker and better crops than the heavy clays, grain ripens earlier with equally as good a berry, and does not throw such an immense growth of straw, as the heavy clays, and it is much easier to work.

### FUBL AND BUILDING MATERIAL.

There is practically none on the plains. There are some sorubby trees along rivers, streams and coulees. To the north there are bluffs of poplar, ample for fire wood, fence rails, etc. Further north, spruce and jack pine, and the great forests along the North Saskatchewan are reached. Fire wood is worth about \$1.50 per cord, The large Lumber Mills on the North Saskatchewan supply building material as cheaply as in the most favoured parts of Manitobs.

There are miles of coal outcrop on the North Saskatchewan.

### Water.

The Country is well watered ; every one cannot locate on the banks of a running stream, but any, one can get a plentiful supply of good water by digging a few feet for it.

### Wild Fruits,

such as Red Plums, Cherries, Raspberries, Strawberries, Gooseberries, Red and Black Currants, Cranberries, Saskatoons grow wild in the bluffs and sheltered valleys on the banks of the Rivers, Streams and Coulses.

#### Fish.

White and Jack Fish are to be found in Long Lake, Qu'Appelle and both Saskatchewans, and Trout in spring creeks running into these rivers.

#### Game.

Starting on the plains in the south and heading north, the following birds and animals will be found: Prairie Chicken and Partridge, Duck, Fox, Badger, Cayotes, Mink, Muskrat, Beaver, Otter, Martix, Fisher, Rabbit, Bear, Deer, Elk, Moose. PI

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## No. 1 HARD.

#### Prince Athert Wheat.

With a view of letting intending settlers know what their prospects are for for obtaining good crops of wheat in the Prince Albert District, we draw their attention to

the following facts: grown in the above district last Samples of wheat grown in the above district last year were sent by the *Commercial* to different Milling Publications and Grain Merchants.

#### Read Oarefully

some of their comments upon the samples furnished, especially those of

The Miller, London, England, to which journal three bags were sent. The Miller comments as follows :

"We are greatly obliged for the splendid samples of wheat which have reached us. The grain, which is in wheat which have reached us. The grain, which is in very fine condition, is a magnificent sample of North-western wheat, and was shown by the chondrometer to weigh 664 pounds to the bushel. A sample has been exhibited on Mark Lane Corn Exchange, where it was pronounced by competent judges to be fully equal to the

pronounced by competent judges to be fully equal to the choicest Duluth wheat, and was valued---taking a mean quotation--at 41 shillings per quarter. We shall be pleased to forward snall samples of the wheat to any millers who will notify their wish to receive them." E. Seckel & Co., grain commission merchants, Chicago, write: "Your favor received, and also sample of wheat, for which accept our thanks. We exhibited same on 'change and it attracted quite a good deal of attention. We must say that it is the finest sample of spring wheat we have laid our eyes on. One of our millers here would like to know the value of this wheat in your market, and the rate of freight to Chicago, if you can kindly give us the same." the same."

A. C. Buell & Co., a leading Chicago grain firm write: "I have your letter, accompanied by a sample of splendid wheat. A country that can raise such wheat as that sample will be sought after before many years, as the product of Minnesota and Dakota is fast deteriorating." From the publisher of the *Miller's Review*, Philadelphia: "With reference to the sample of wheat grown in the Prinee Albert district, my people at the office report it to be something entirely outsider of their experience, and they know pretty well what fine wheat and large crops of it are. I desire to show this wheat on our Exchange, and I will report to you the opinions of some of its members. It seems to me the wheat matures in a remarkably short time from the date of sowing. I will be pleased to write you what our dealers have to say about it." Yours very truly, H. L. EVELELL.

you what our desires have to say about it. Four very truly, H. L. Evenkett. Miller's Review, Philadelphia, Pa: "Among the sam-ples displayed by Hanock & Co., of the Philadelphia Commercial Exchange, recently, was a small one from the territory of Saskatchewan, vearly three hundred and fifty miles north of the boundary line between the United ntry miles north of the boundary line betweed the United States and the British possessions. It excited consider-able attention, partly from the fact that the samples on the tables of Hancock & Co. usually are of interest to buyers, and partly, too, from the fact that the grain in the little blue box was of an exceptionally fine type of red spring wheat. The lettor appended gives the history of our getting it, and as we did not wish to keep the sight of such beautiful atock from the appreciative gaze of of such beautiful stock from the appreciative gaze of millers and commercial men, we submitted it to Major Hancook, and through his offices it was introduced to the Chamber and to the notice of the members on 'Change. The Major pronounced the wheat as handseme as any he had ever seen, and he was sorry that the machinations of freight combines and tariffs so effectually kept such stock away from millers and grain men In this section and pro-hibited any substantial investment in this fine product of the far North."

## THE QU'APPELLE, LONG LAKE

## Saskatchewan Railroad & Steamboat Co'y

#### Was opened for Traffic in the Fall of 1890.

The Commercial, (the financial authority of Manitoba and the Northwest) with its usual enterprising foresight, sent a special agent into the district served by the new railway for the purpose of looking up its resources, etc.

We take the liberty of copying a few of the statements as published by *The Commercial* from men known to us personally who have been residents in the district for a number of years, justly concluding that statements made by actual residents of undonbted integrity will carry more weight than anything else:

WM. MILLER cause from Huron County, Ont., in 1870, and located near Rookwood, near Winnipeg, Manitoba, where he remained for two years. Moved to the Saskatchewan in 1873 and took up land quite close to where Prince Albert now stands. Likes the Saskat-chewan country better than Ontario or Manitoba. Has farmed seventeen scasons, and states that his wheat will average about 40 bushels per acre eight years out of the seventeen. The remaining nine years he estimates that his wheat crop would average one year with another 25 bushels per acre. The poorest wheat crop he has had was in 1839, owing to the drought, when the yield was 18 to 20 bushels per acre. This was the first year he had suffered from drought to any extent. The crops in 1890 were later with him than he ever had before, and he had about eight acres of wheat dumaged by frost. The balance of his crop escaped serious injury. Mr Miller has kept a diary since he came to the docustry, so that his statements are not made from memory. He states that his out crop hen availed from 470 to 80 bushels per acre in different years, except 1889, when it was about 20 bushels per acre. Horses, oattle, sheep and hogs have all done well with him. As the oldest Canadian settler in the district, and one who has farmed continuously since he arrived, Mr. Miller's testimory is of special interest.

CHAS. MAIR, for sixteen years a resident, has farmed for ten years on quite a large scale. His property is within the present corporation limits of the town of Prince Albert. He has never had what could be called a failure in wheat. In 1889 the orop was light from drought, but could not be called a failure. Late wheat had been affected with frost in some years, but this was usually owing to carcless farming. There has always been abundance of hay, even during the dryest years, and vast quantities of the natural prairie hay goes to waste annually.

JAMFS MCARTHUR, banker, Prince Albert, is interested in a large sheep ranche. He says it costs less to keep sheep over the winter than during the summer. The region is a great hay country, and hay can be put up for the winter at a cost of about \$1 per ton. Sheep can be kept through the winter at a cost of about 25 cents per head, when handled on a large scale. They are free from disease. Hay has never been scarce. The growth of the natural prairie grass is luxuriant. Water is readily obtained everywhere. Wi.ere there is not good surface or ruoning water, it can be obtained in wells at a depth of 10 to 14 feet. Mr. MoArthur also believes the country is remarkably well adapted to raising horses, and grain and root erops are phenomenally successful.

#### FREE HOMESTEADS.

There are free homesteade in this district, and we sell our lands at from \$2.50 per acre upwards. One-tenth cash ; balance in nine annual payments with interest at 8 per cent.

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## How Long is it Going to Take

the pioneers of Manitoba and the Northwest Territories to convince Ontario and Eastern province people that we enjoy a better elimate all the year round than they do. That the conditions of life for the poor man are better here than they are east.

Here are statements from two well-known gentlemen.

J. M. Campbell moved to the North Saskatchewan country in 1874. He has a ranch at Stony Creek, 60 miles southeast of Prince Aibert. He has farmed about 100 acres, and has never had a crop failure. His wheat, one year with another, has averaged 25 bushels per acre or over, while oats have yielded about 50 to 60 bushels per acre on an average for a number of years back. Mr-Campbell, like many others, has given more attention to stock, as the isolated nature of the settlement previous to the advent of the railway, rendered the market for grain rather small. He thinks the country a remarkably favorable one for raising horses. His horses winter out, and "rustle" their own living. His horses winter out, and "rustle" their own living. His horses winter out, as traw. Cattle require feeding in the winter, though young stock will do without stabling, if fed. Sheep, he says, do with an open shed for shelter, covered overhead. They require feeding for about two months. Cattle need feeding about three months during the winter, on an average. Hogs have paid him well. In this district Mr. Campbell says the settlers are all doing well, despite their distance from a railway. Most of them started poor. They are loaded with stook now, which they sell for Indian and mounted police requiroments, and a market for their other products is found in the same way to some extent.

J. Knowles, banker, Prince Albert, is also interested in a large stock and farming enterprise, which has been carried on four years. On the ranch are 100 horses and fifty head of cattle. About 100 acres of land were cropped in 1890. Wheat yielded 26 bushels per acre, and is of fine quality, though a portion which was late was injured by frost. The horses are mostly wintered out, without any stabling. About 77 head will be wintered out this winter. They do better in this way than when kept up and stabled, and come out fat and healthy in the spring. Mr. Knowles thinks cattle require some kind of stabling. For young stock, straw thrown up over a shed will be sufficient shelter Cattle have been known to live out all winter on what they could plok up, but this is not the proper way of keeping them. Stock of all kinds are very healthy, and Mr. Knowles has never lost a hoof by disease.

Mr. Campbell says his horses winter out and "rustle" their own living. He takes prizes with them, too. Mr. Knowles says his do better wintered out than stabled. As a matter of fact the great bulk of the cartle in Manitoba and Assiniboia are not stabled at all; fed nothing but hay during the winter, and the steers are turned off for beef in the spring. The time will come when this country will be rated at its true merit. But land will not be selling then at from

#### \$2.50 per acre upwards, one-tenth cash and the balance in nine annual payments, with interest at 6 per cent.

To young men, who have some "sand," we say, get here, if you have to walk.

(6)

### To an Old Resident of this Country

a certificate of character for Manitoba or the Northwest Territories would be considered superfluous. But our country wants mee. We have to import them from the east. We therefore give certificates from three more of our people, as we are determined to convince Fathers in the east that this is the place for their children.

J. A. MACDONALD, a native of Manitoba, settled on the North Saskatohewan in 1866, and his property is now within the corporation limits of Prince Albert. He was the first settler to take up land and remain on it. He tolls the same story of successful operations in farming, and never had what could be called a failure of his orop. Since 1884 he has done little in the line of growing grain, having gone principally into stock Hay is secured in abundance for winter feeding, and can be put up at a cost of about \$1 per ton. This is the natural prairie hay which grows without any cultivation, and is always a heavy orop. Cattle are very healthy, they will do on strow, but with good care will make good beef in the spring on hay alone. Mr. Macdonald estimates that it costs from \$10 to \$15 to raise a three year old steer, which is then worth \$30 to \$40. There are no losses in stock to provide againet. Hogs and sheep pay well.

ISATAIL MCCALL, for ten years a resident, has farmed six miles from Prince Albert and raised stock, giving his attention mainly to the latter. He has found the seasons favorable and has always had a good crop of coarse grain, having given little attention to wheat. The season of 1890 he had a good volunteer crop of oa's and barley. He had intended summer fallowing the land and did not plow it in the fall, but a crop came up in the spring from seed that had fallen from the previous crop. This looked so well that it was allowed to grow, and produced a crop of 25 to 30 bushels per acrc. Mr. McCall has some imported Durham cattle and they have done well with him.

S. J. DONALDSON, who came to the country in 1876, and served in the Mounted Police force, has farmed for six years. He has grown feed grains principally for his livery business in Prince Albert. He grew some flax one year as an experiment, and it produced an immense crop of seed. He threshed 2000 bushels of cats off 30 acres in 1888, and in 1800 had the same quantity from an acre or two less of land. The crop was estimated by counting the number of sacks. In 1889, the dry year, he only had 400 bushels off the same acreage.—Commercial.

#### Three Years from Now

there will not be a good quarter section open for homestead within twenty miles of this Railway.

Take time by the fore-lock young men, if you want a hemastand.

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#### Homestead Regulations.

All even numbered sections excepting 8 and 96 ar open for homestead entry (160 acres) by any person sol head of a family, or any male over age of 18 years. person sold

#### ENTRY.

Entry may be made personally at the local land office in which the land to be taken is situate or if the home-steader desires he may, on application to the Minister of Interior. Ottawa, or to the Commissioner of Dominion Lands, Winnipeg, receive authority for some one near the local office to make the entry for him. A fee of \$10 is charged. DUTIES.

Under the present law homestead duties may be per-formed in three ways, to be decided on making entry : 1. Three years' cultivation and residence, during which period the settler may not be absent for more than six months in any one year without forfeiting the entry. 2. Residence for three years within two miles of the homestead and afterwards actual residence for 3 months in a habitable home errorted upon it prior to application

in a habitable house erected upon it prior to application for the patent. Ten acres must be broken the first year after entry, 15 acres additional in the second and 15 in the third year: 10 acres to be in crop the second year

the third year : 10 acres to be in crop the second year and 25 acres the third year. 3. A settler may reside anywhere for the first two years in the first year breaking 5, in the second cropping said 5 and breaking additional 10, also building a habit-able house. The entry is forfeited if residence is not commenced at the expiration of 2 years from date of en-try. Thereafter the settler must reside upon and culti-vate his homestead for at least six months in such year vate his homestead for at least six months in each year

# DOMINION LAND OFFICES.

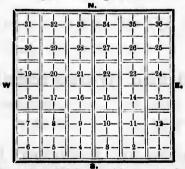
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(FIGURES INCLUSIVE.) Eattleford District—tp 31 to 36, r7 w 3rd M to 7 w 4th M t 37 to 38, r 6 w 3rd M. to r 7 w 4th M; t 39 noc'ds, r 1 w 3rd M to 7 w 4th M.—E Brokovski, Battleford. Prince Albert District—tp 39 noc'ards, r 13 w 2 mer t 10 w 3 M.—J. MoTaggart, Prince Albert. Qu'Appelle District—tp 10 to 23 r 1 to 39 w 2nd.—W. H Stavenon Barine

Qu'Appeile District-up 10 to 201 1 to 30 w 2; tp 32 t Stevenson, Regina. Touchwood District-tp 24 to 31, r 1 to 30 w 2; tp 32 t 36, r 1 w 2nd Mer. to r 6 w 3rd Mer; tp 37, 38, 2nd Mer to r 5 w 3rd Mer.-Business transacted at Birtle. Swift Current District-tp 1 to 30, r 1 to 30 w 3rd Mer tp 31, r 1 to 6 w, 3rd Mer.-All business transacted a Dorice

### Regina SYSTEM OF SURVEY.

Township Diagram showing the Road Allowanc



#### A Section contains 640 Acres and forms I mile Square

ROADS. -The new system in use in the Territor is gives 66 feet round each two sections, 1 and 12, 2 and 11 (8)

# TOWN SI

wing to the building of the Qu'Appelle and Lon established towns such

# Prince Albert, Saskatoo

re greatly increasing in population and to meet the equirements of new arrivals, the Company have had,

TOWN

# PRINCE ALBERT DUCK LAK SASKA

# M

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At all of which points good lo suitable either for business purposes or

All the above mentioned Tow now, and will increase in population flow into the Country.

There is a Good Opening in Merchants, and others wishing to invest rise with the Country.

# WN SITES.

Qu'Appelle and Long Lake Railroad, old and well established towns such as

# , Saskatoon & Duck Lake

lation and to meet the demands upon them, and the he Company have had,

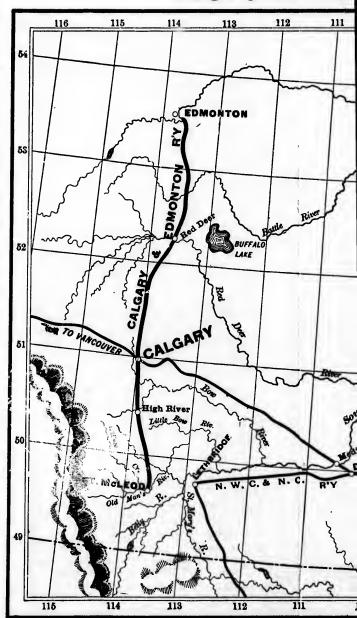
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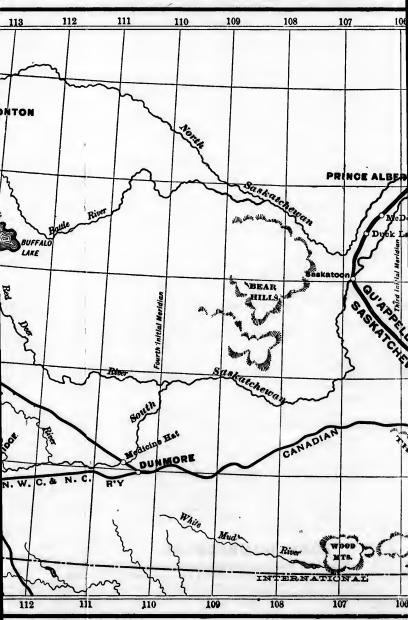
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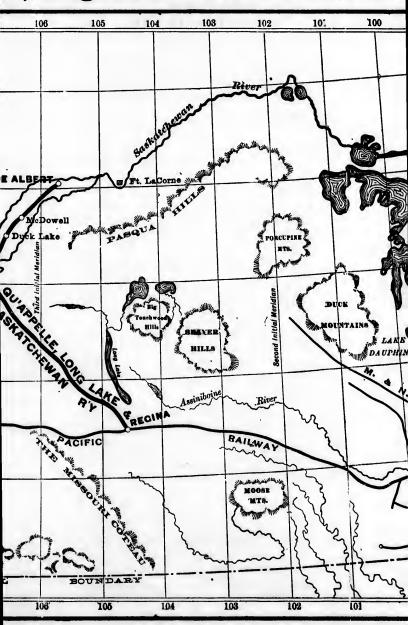
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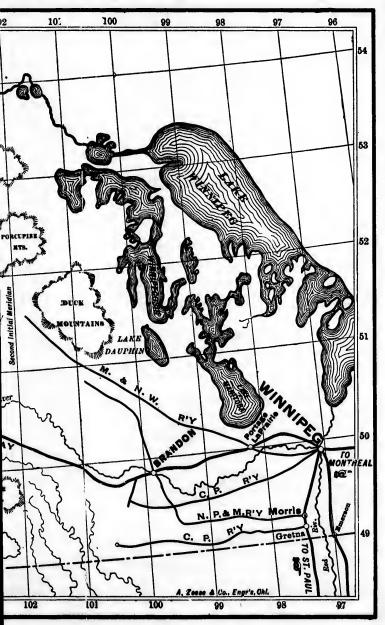
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# HOW TO REACH

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United States can buy Regular in Manitoba, and from that Point get the Rates to Prince Albert, Duck Lake or Saska-

