## CIHM

 Mićrofiche Series (Monographs)ICMH
Collection de microfiches (monographies)

The Institute has attempted to obtain the best original copy available for filming. Features of this copy which may be bibliographically unique, which mey diter any of the images in the reproduction, or which nay significantly change the usual methoid of filming, are checked below.


Coloured covers/
Couverture de couleur

Covers damaged/
Couverture endommagie.

Covers restorid and/or laminated/
Couverture restaurbe et/ou pelliculde

Cover title missing/
Le titre de couverture manque
Coloured maps/
Cartes geographiques en couleur
Coloured ink (i.e. other this blue or black)/
Encre de couleur (i.e. autre que bleue ou noira)
Coloured plates and/or illustrations/
Planches et/ou illustrations en couleur

Bound with other material/
Relié avec d'autres documents

Tight binding may cause shadows or distortion along interior margin/
-La reliuréserrée peut causer de l'ombre ou de la distorsión le long de la marge intérieure

Blank leaves addid during restoration may appear within the text. Whenever possible, these have been omitted from filming/
II sa peut que certaines pages blanches-ajouthes lors d'une restauration apparaissent dans le texte. mais, lorsque cela ètait possible. ces pages n'ont pas itê filmées.

Additional comments:/
Commentaires supplémentaires:
This item isfilmed at the reduction ratio checked below/ Ce document est filmé au taux dẹ réduction indiqué ci-dessous.


The copy filmed here has beph reproduced thanks to the generosity of:

Archiyes of Ontario Toronto

The images appearing fiere are the pest quality possibla considering the condition and legibillty of the original copy and in keeping with the ffiming contract specifications.

Original coplea in printed paper covers are filmed beginning witti the front cover and endling on the last page with a printed or illustrated impression, of the "back cover when appropriate. All other original capies are filmed beginning on the first page with a printed or illustrated impreesion, and ending on the last page with a printed or-illustrated impression.

The last recorded frame on each microfiche thall contain the symbol $\rightarrow$ (meaning "CONTINUED"), or the symbol $\nabla$ (meaning "END"). whichever applies.

Mapa, plates, charts,' otc., may be filmed at different reduction ratios. Thoee too large to be entirely included. in one exposure are filmed beginning in the upper left hand coriner, left to right and top to bottom, as many frames as required. The following diagrama illuatrate the
Mathod:
4to


L'exemplaire film@ fut reproduit grâce da géndrositd de:

## Archives of Ontario Toronto

Les images suivantes ont dth reproduites avec le plus grand soin, compte tenu de la condition et de la nettete de loexempiaire filmb. et in conformite avec les conditions du contrat de filmage.

Lee exemplairea ariginaux dont la couyerture en papier estimpriméc sont filmés en commençant par le premier plat at en terminant soit par la derniére page qui comporte une empreinte d'impression ou d'illustration, solt par te second plat, selon le cas. Tous les auties exemplaires originaux sont filmde an commíncant par la premidre page qui comporte une empreinte d'impreasion ou d'illustration et in terminant par In dernibre page qui comporte une telle empreinte.

Un des symboles suivants appallitra suy la dernidre image, de chaque microfiche, solon le cas: le symbole $\rightarrow$ signifie "A SUIVRE'", le symbole $\nabla$ signifie "FIN":

Lệ cartes, 'planches, tableaux, atc.. peuvant ítre filinde de taux de rfduction diffórenti. Lorsque le document est trop grand pour être reproduit in un seul cliche, il est filmb al partir de liangle supdrieur gauche, de gauche à droite. ot de haut on bas, on prenant le nombra d'lmages indcessaire. Les diagrammes suivants illustront la méthode.


## MICROCOPY RESOLUTION TEST, CHART

ᄂ , (ANSI Ind ISO TEST CHART No. 2)


## 45

## INFORMATION

- AS TO-
- 


# LITIS III WETTOMIIE COITIII 

THE PROPERTY OF

THE HON. W. E. SANFORD.


## Westbourne County in 1858.

Ar: Hary Youle Hind save of this Comitry:- Thio prairic drained by White Mud River (now Westbourne River) is second only in beauty and fertility to the valley of the Rapid River (Little Saskatchewan River). Not only is the herbage of surprising luxuriance, but th gees in the river bottoms are of very large dinensions, anit consist of oak, elm, ash, maple, aspen and poplar. The woods fringing the river at the crossing place are very important, The oak and elm are of the largest size-2 ft. to 2 tt. 6 in. in diameter-with talr, cloan tranks. . The hop and vine twine around the underbfush, and give very attractive appearance to the belt of prods."

As will be seen by the accompanying map, the Comnty of Westbourne oceupies a very central position in the Province of Manitoba. It is immediately adjoining the Portage Plains, a district well known all over the Dominion as having produced for the last twenty year's magnificent crops of wheat. This colnty is bounded on the east by Lake Manitoba, and the presence of so large a body of water has rendered it practically free fion damage by either early on-Jate frosts.

The land varies from black loan to sandy loam. The bulk of it is high and dry and does not need any expenditure whatever for clearing or drainage. Some parcels have more scrub and poplar wood than others, but there is not a claim offered that has not from fifty to a hundred acres of land that is open prairie that will require no expense in bringing under cultivation, except breaking and back-setting. The whole country is level land, but there are no large stretches of prairie without any trees or brish, and there are some portions which are somewhat heavily timbered : so that a settler is not at any time more than few miles distant from where he can obtain a supply of wood. Most of this is poplar, but there is along the banks of the Westbourne river a considerable amount of oak, ash and elm. Along the shores of Lake Manitoba there is an abundant supply of wild hay, and there are many sections of land throughont the county where a supply of hay can be obtained, especially if the seazon is wer.

Water has always been easily obtainerl in the County at a depth of from twelve to forty feet.

The County is essentially adapted for mixed farming. Large numbers of cattle have been shipper annually for several years to eastern markets, from 5 to 1.5 cars having been loaded at Westbourue at one time during the shipping season. Dairying interests are gradually secming more attention. One creamery has been established near Gladstone that is dort. ing well, and others, no doubt, will follow in due courie.

Uf to the precent. no che se lian been matic in the Comety on any large sale, nor has winter darying been followed, but no doubt an the settrement inerenses nud prospers, comurodions stome stables will be erected and more attention iniven to this.

The Munitoina is Northwestern Railway pisses through the econty in a northwestern dipection. having a tri-weckly mail and passenger servies : and thi Lake Dauphin Road, which runs from (aladstonce the comuty town, to Lake Daitphin. also passes through this County over its ow: and the M. \&.N. W. line, twice a week, afforiling allitional train ser vice. Westbourne river is brilged at five different points in the County, once between Westbourne and the lake, twiec between Westbourne and Woodside, onse at Woodside, and onee at Gladstonic, and there are bridges erected on all har main travelled roads over the sminler streams.

There is an English Episeopal Clurch ati Westbourne, and a publie hall, where the Methodists ant Presbyterians hold services altervately ; sevrral general stores, a postoffice. blacksmith shop, herger, Tharnessmaker, and a comfortable stopping-place or Nomerance lrotel. There is also a new schonl liouse just erected at this point, with stone basement and heated with furnace; and at eonvenient points throughout the County where there are sufficient children, school honses have been erected. The system adopted is, that wher: ever there are a number of families together and sufficient ehildren fo make up a school, a new district is organized.

- The regulations of the Loeal Governinent regarding educational matters are very liberal and progressive, seeing that suitable teachers are provided and the schools regularly in: spected ; but here, as alsewhere, the local schoot is largely: what the people in the neighborliool make it.

The price at which this land is held varics very minch according to the quality of the land and its frectom from brush, and its location with reference to the railway. A good quarter section, or 240 -acre lot, can be omrehased within five or six milés of either Woodside or Weethourne for $\$ 5.00$ per acre. At Wondside at the present noment there is noti-
ing but the railway section honse :nnd one small buiding used as a gememal storo. The trritei "an minember when a fo y years ago. I' exthourne wan in rexetly the same condition. fifty families suttling in this immedinte mophorhood would mean a Whacksuith's shop, in chmelt, pootothore and school there ininicaliatele, and fatake it an inportant shipping point in the ronsi ut "y very ferm "

In regatid to cost of making a tant on a farm in this 1 ounty, this will vary very mueh moterding to the ciremanies ant monumonts of the indivional. There is a saw and phaning mill on the river a mile and a half below Westbumae, at which all kinds of mingh and drossed lumber em be pmochased stapirices varying from! $\$ 1.5$ to $\$ 30$ per thonsand. I voung man, who is lateling it, cim hiild a shanty, doublebuardel. with tar japer hetwen, in which he can make hims.lf comfortable fru a comph of years, for an expenditire of from $\$ 50$ to $\$ 7.0$ : and many of the miost successful farmers in Manitoba put in their first two or three yans in just such places. I comfortable home can be built all the way from $\$ 500$ to $\$ 1,000$. . I percentave of from 10 to 25 per cent can lie added to the pioce paid for a similar building in varions part of Ontario, as hirdwarecosts a little more as also labor and huaterial. In ercoting buidings we wonld strongly adlvise that a stone foumbtion watl shoud be lade on the prairio sud, and thesille laid on this stane, as it is found the sills. rot. very quick!y if laid oil the soc wiwhont suoth protection, ant builders will find tley ne anply repaid for this little additional cost. Stove is tio be had withi $i$ reasonable distinco in any part of the Conintv, not quarried stone but surface line stone. Time was at one time hurned alone the river binks, but this has been given ip. as the stones are not snf ticiently plentiful. Time "an he pirchased, and costs from H0c: to 50c. per hushel laid down at Westhourne: $\qquad$

- A special rate is given by the C. P. R. for settlers' effecto. and new-comers should briug with them everything that is of any value, as a great many old articles that have been in ine a good many years and have little value toi sell in Ontario. will take the ulace of morn exnensive new articles here. The. cost of bringing them in is trifling.

Cons are somewhat higher in price hore thas in ()htario.

 ies. or bonchos, we whe hat for cery lithe money; $\$ 10$ to W.al, and arovery usiful for tiding or driving, und the huger uncs will do consile pahle light wark, beigig strong in pro portion th their si\% :" and emblume.

 *ls. I plow, with both breaking and stabla mold barit.

 binder, for three horses, $\$ 135$; wagon, $\$ 67.50$.
 much dming the hist two in thre years in this comntry. In former veass a great many people moved to Manitoba, expreting to make their formuse ont of whentraising in font
 These haviogalmost withont execption, heen grievoisly dise appuinted. Nu ban need enme hore to takr mp lame when ex-

 able surmandings and elear of all debt, but he mast be prepar
 dnt disatprintments, and mast mut expert to be alle werme
 ated back-set two arres a dity put in his first rop, selt the prorects for more than ther eont of his land and labor, and leave him a handsome sumples in the bank. Such records have been made by sperially gomed men on paticularly good farms, hat we would like it dotinitrly materstond that all this kind of land has been taken up lome ago, and there never was very much of it. N". Nomer need expect to break more than from a half to one are per day, and it till cost him some little affort to leain to do that properly : ainit considering the miny things that will engage his time during thigfirst few montlis, if he breaks up thity acres the first yent and forty the serond, he is doing well. He shoind be treparol tw biny three or four cows the first fall, after he hat pit iip:i
stalle and got sufficient liay for the winter. If his capital is limited, he will probably find a span of oxcn will do his broaking and require very much less care and attention than horses, although oxen ne not used anything like so freely. *in this cointry as they were at a time when horses were more, expensive. If working with horses, one minst be prepared to give them reasonable care attention, and feed.

Familie moving to the Northwest ran always obtain exact rates for passengers and fright from the nearest agent of the Canadian Pacific Railway. 'The emigrant rate from Toronto to any point within 125 mile of Winnipeg is $\$ 21$ to \$23 for adults; children under twelve are taken at half rates, and children under six are carried free. (It is extraordinary the number of children under six years of agz that have landed in this country.) For a car of emigrant's effects, the rate from Toronto to any point within 125 miles of Winnipeg is $\$ 72$ to $\$ 78$, and if tivo are not able to join together in a carload, then the emigrant's effects will cost 72e. to 78 c . per 100 lbs .

As an indication of the general quality and style of land which is heing offered, the following quotations from the reports of the Government Surveyors who originally surveyed this land into townships and sections before it was occupied, will be interesting to intending settlers. The book from which these extracts are taken is a Government Report on Township Surveys in Manitoba and the Northwest Territories, published by the Minister of the Interior in 1884:

Township 14, Range 9.-_" This township is well-suited ${ }^{\circ}$ for agricultural purposes. The timber is chiefly small poplar. through which frequent fires have passed. It is, in general, valuable only for roofing houses and firewood obnt towards the north there is some fit for lumber."

Township 15. Range 9. ". Lies on the western shore of Lake Manitoba. A deep marsh with reeds and rushes borders the lake. "The remainder of the township is' timbered. with poplar and willows. The soil appearsto be mixed with shale and gravel. Along the Big Grass Marsh there is a large quantity of good hay lands."

Township 14, Range 10.-" This township offers great inducements to the settler. Its soil is in the most places a very rich and deep black monld, resting on liard marl subsoil. There is plenty of wood for fencing and fuel. For building purposes, good poplar and oak timber may be obtained along the banks of the White Mud river.

Township 15 , Range $10 .-$ The western part is broken by the Big Grass Marsh. The remainder is land of secondclass quality, near the mard being alternate ridges of gravel and long narrow muskegs. To the eastward it is better, but, however, not first-class for farming purposes.: Near the northwest corner there is some fine poplar timber."

Township 14, Range 11.-"It is well suited for settlex ment. The soil is excellent. Water is abundant and good. Timber is plentiful and distributed in belts and groves all through the township. The White Mud river passes along the northern part of the township. A chain of sniall lakes. the water of which is good, stretches along the southern part."

Township 15, Range 11.- "Is well adapted for agricultural purposes, having exeellent hay land. Portions of the ground are covered with clumps of willow bushes and poplars."

Termis of Sale.-This land will be offered in parcels to suit the settler, varying from eighty to two hundred and forty acres; land suitable for grazing and hay purposes only, as low as $\$ 3$ per acre ; land suitable for cultivation and mixed farming, from $\$ 5$ to $\$ 10$.

The terms of payment for the land will be made to suit the purchaser so far as possible. In all cases/a paỳment down is preferred and would be insisted on wherever the purchẩser does not take immediate possession, but whenever possession is taken at once and the purehaser proceeds to erect buildings and break land, no payment down will be required and no interest will be chargel until the commencement of the third year, that is, until a certain amount of land has been broken, during say the season of 1898 and cropped in 1899.

All payments will date from the 1st of November, so that a buyer purchasing land next spring would not be charged interest mutil the 1st November, 1599, and this payment would be due on the 1st November, 1900. From this on, payments would beq made in ten annual instalments, with interesi at the rate of 7 per cent per annum.. By this means the purchaser will have taken off two crops before anything what ever has been paid on either interest or principal. In such cases the purchaser will be required during the first three years to crect buildings to a value of not less that $\$ 500$ in all, and break and crop not less than fiftecu aces per year for the first five years, or seventy-five acres in all. $A$ man who has no ambition to do even better than this has no place in this country.

This is a grand opportunity for farmers of limited means, or who desire to start farming in the Northwest, and it especially meets the wants of the Ontario farmers who wish to tart one or more sons on faims of their own.

For further information, address The W. E. Sanford Manufacturing Co. Ld., Hamilton, Olt., or R. T. Rilẹ, IV. E. Sanferd Manufacturing Co., Wimipeg, Man.


