## In Southern Manitoba.

As promised, I forward you a report of tho condition of the crops in, with a slight sketch of the progress of that part of southern Minitoba traversed by the Northern Pacific Railway botweon Winnipeg and the Pembina Mountain atation of Swan Laico. Some ten years since, I went over this routo fer the first timo, taking sixteen days to reach my destination, six miles not in of the present village of Swan Lake, enduring many hardships, which commenced immediately outsids of Winnipeg, when wo had to swim the animals and float our offects across the river, a performance we found it necessary to repeat on several occasions. This journey I have just performed with much comfort in the well appointed cars of the North. ern Pacific in five hours.

Most of tho crop between this city and Morris is in the stook, and the number in each fleld indicates an average Manitoba crop, but one cannot help noticing the extremely weedy condition the land was iu, evidenced by the stooks, which in numerous instances were per. fectly black with tho maturing rank growth of weeds. This was particulasly observable in the Mennonite settlement. Between Morris and Miami harvesting was well advanced. The grain in this district suffered from the early Grouth, but the sample will be No. 1, with an average of twenty-five buahels of wlieat, thirtyflve of oats, and thirty of barloy, per acro; further back I understandi tho yield is much heavier.

Miami is a thriving village, containing several mubstantial buildings, with others erecting. Conspicuous is a spacious and comfortable hotel add pretty church belonging to the Presbyterians. Between Miami and Somerset, the road passes through a densely wooded and very picturesque district, which, in a few weeks, when the autumaal tints are developed, vill present to the traveller a phantasm of bewilderiog beauty. The land, before arriving at Somersot, is rich meadow interspersed with poplar bluffs and patches of whest and oats, few and far between.

Around Somerset station are some fine fields of grain. In comparison with cther parts consid. erably backward, but lururiant in growth. There is, however, a consilerabla amount of grain in stook. A station is in course of building and the nucleus of a village already exists. Several of the farmers here suffered severely by hail, especially Messrs. Clouston and O'Malley, who lost their entire crop. On leaving Somerset the line at first passes through an uninteresting country, but on emerging from the bush the smiling expanse of the Swan Lake settlement greets the cye. Luxuriant fields of grain standing and in stook cover the landscape. But hers also the standing crop is backward, owing to the rankness of growth, for probably no soil in the world is richer than that provailing here, indeed the same may be said of the whole of that magnificent valley, bounded on the north by the Figer Hills and on the south by the l'embina River, a stretch of about twelve inles. It requires but a few days of harvest weather for the farmers of this district to secure a crop of phenomenal yield, the continued rain is no doubt a very serious matter, and has started a second growth, so that fields which appeared to bo ready for the reaper a few days since are now quite green again. But no sensible farmer will wait for this to mature. Jack-frost, not Old Sol, would rinen it.
in the Norgney dish.ict the crops are ripe and tho yield largn, but there is a great scarcity of labor. I saw a field of Mr. C. Holland's wheat, close to tho village, containing about ninoty acres, doad ripe and promising a yield of at lnast forty bushels to the acre. Though offering large wages, ho has up to the present bean unable to hire help, and the class of men seeking employment may bo judged by the following story told to mo by the gontloman to whom it occurred, so that I can vouch for its truth. Having engayed an Outario laborer at thirty dollars a month permanently, ho thought he was all right. But he and his wife being invited to a tennis party and the hired man not boing included, and a fow days afterwards on a fow fricnds coming to carly dinner and the eqmo gentleman not being taken from his work to join thu party he packed up his trans pad left giving these instances as his rafon- for doing so. I might say as an illustratic of the Swen Lake yield, that I saw one facmer who was using a ball of binding taing to the acre. These balls weigh about four aud a half pounds and the weight required to bind an ordinary field of wheat is from two and a half to three pounds. It inust be $t$ matter of $: \mathrm{m} ;$ ct to all interested in the progress of the country to notice, comparatively speaking, the absence of animal life. The herds of cattle are very searce, proving how much the farmer still de. pends on his grain produce. Tho forecast in the carly part of the year as to the probable scarcety of hay is entirely disproved. Hay stacks dot the country, and there are hundreds of thousands of tons waiting for the mower, which will be allowed to sot under the winter frosts. No doubt the want of help is a just excuse for many a farmer not putting up aufficient hay to last him for two seasons, but its scarrety in the past year should prove a warning not to neglect securing a commodity which nature has so bountifully provided for him, and call to his recollection the old adago, "Old hay is old gold."

The Northern Pacific Railway has been a great boom to the farmers in the districts it has opened up. Occasional growls are heard at the tariff rates, but increasing population and consequently increased production will remedy this. The construction und operation of a line of railway is attended with vast expense, and thoso who risk their capital must look for some return.
In conclusion, I may rruthfully say that barring the autumn being so unprecedently wet as to ruin'the crop, from what I have seen and heard the grain crop of 1890 will compare favorably with any in the previous history of Monitoba.

## John Penneratifer.

The above interesting letter from Dr Pennefather was held over from last issue on account of short space. The trip taken by the doctor was during the week ending $\Delta$ ugust 23.

Four thousand seven hundred aud sixty boxis of cheese were boarded at Iondon, Ont., on Alig. 30. The market was dull throughout. Two offers at 9.20 decliued, and no sales.

The total area under potatoes ic the United Kingdom is about $1,370,000$ acres, say 550,000 acres in Great Eritain and 790,000 in Ireland. France grows over $3,500,000$ acres, and Germany about 7,250,000 acres of Potatoes.

## Lumber Onttings.

Thompson's'now mill at Rapid City, Manito. ba, was testod last week and found astisfactory.

Christio, of Brandon, and Tait, of Birtle, have made arrangements to leaso the saw mill at Birtle, Man., from the town council for tho balauce of the season, ind will commence cutting lumber at once.
N. Slaught \& Co., a Michizar firm who recently acquired timber limits in Eritish Columbia, have puroheseld a mill site from M. M. English, at Sts "eston, near the mouth of the Fraser river, and intond erecting a mill of largo capacity.
The Rat Portage lumbermen claim that they will procure all their logs frow aninnese ia for noxt soason's cutting, unless they can make some arrangement with the Ontario Government at once regarding timber limits. They say that the eales of timber lands at Toronto will be held too lato to allow them to got in supplies before it freczes up.
W. L. Johnson \& Co., of Gambier Isiand, Howe Sound, whose shingle mill and machinery were completely destroyed by fire some seven weeks ago, have rebuilt and are running again on a larger scale than over. Since atarting up over a million shingles have been turned ist, for which a ready market has been found. The new mill is largor than the old one, its capacity is greater, but so great is the demand for its output that the establishment has to bs kept running night and day.
The McLaren-Ross mills on the Fraser River, near Westminster, B. C., are rapidly boing got into condition for cutting operations, says the Colunbian, und only the finishing touches remain to be added to the works. The monstes baud eaw and its mass of machinory has come to hand and is now being set in position; and when this machine 's ready for use, which will be in about a month's time, the whole establish. ment will commence running with a full com. plement of hands. The manager of the com. pany says that, besides supplying the local and continental trade, the mill will load at least one vessel every weok for foreign ports. This meane that iour or five large, deop sea vessels will de constantly in port, which, apart from the value their trade will be to our merchants, will Rir. $^{\prime}$ 'o the harbor a busy and prosperous apps .. , and go far to convince visitors of the importance of Westminster as a shipping centre.

## Hides.

The Montreal Gazette reports the hide market at that place as follows:-" Business is hides during the week has not beeh of very er. tended dimensions, sololy owing to the fact that holders ure offaring very sparingly, while stocks geneally are light. In local green hide the to advance noted last week has been mairtained, and there has been business in No. 1 at 8 c , with somo sales of inspected at an advavo of the on this price. Western buffs and uppen No. 1 aro higher, some fair sized lots changing hands during the week in a small way at 8 8y 10 9c, while heavy steers are quoted stiff at 91 so Hle. On the whole the position of the marke continues as firm as over, and it is being to flected on the leathor market as evidenced $b_{T}$ tanners' actiong."

