HOME.

BY JAMES MONTGOMERY.

There is a land of every land the pride, Beloved by heaven o'er all the world beside; Where brighter sums dispense serence light, And milder moons emparadise the night; A land of beauty, virtue, valor, truth, Time-tutored age, and love-exalted youth.

Time-tutored age, and love-exalted youth.

The wealthiest isles, the most enchanting shores
The wealthiest isles, the most enchanting shores
Yiews not a realm so bountful and fulr,
Nor breaths the spirit of a purer air;
in every clime the magnet of his soul,
Touched by remembrance, trembles to that pole;
For in this land of heaven's peculiar grace,
The heritage of nature's noblest race.
There is a sp.t of earth supremely blest,
A dearer, sweeter spot than all the rest,
Where man, creation's tynant casts askid
His sword and sceptre, pageantry and pride,
While in his softened looks benignly blend
The sire, the son, the husband, brother, friend.

Hero woman reigns; the mother, daughter, wife, Strew with fresh flowers the narrow way of life! In the clear heaven of her delightful oye, An angel-guard of loves and graces ile; Around her knees domestic duties meet, And fireside pleasures gambel at her feet.

Where shall that land, that spot of earth be found? found? Art thou a man?—a patriot?—look around! Oh, thou shalt find, however thy footsteps ream, That land thy country and that spot thy home!

Lakes, Rivers and Canals, Postal and Telegraphic Communications of the Deminion.

(BY COLONEL W. POWELL, A. G. M., O)

(Continued from Page 192.)

NORTH WEST COMMUNICATION FROM THUNDER BAY, LAKE SUPERIOR, TO FORT GARRY.

The line of communication between Prince Arthur Landing, on Thunder Bay, in the Province of Ontario, and Fort Garry in the Province of Manitobs, is now recognized as a summer route to the Province of Manitoba. Although its capabilities have been only developed in a limited degree, it has, nevertheless extended considerable facilities for the transmission of freight and emi-

grants proceeding to the Province of Mani-tobs and the North West Territory.

The expedition to Red River under com-mand of Sir Garnet Wolseley passed over this route in 1870. Since that date extensive improvements have been made in the facili ties for transport over the portages and by water. The route has also been shortened by making a wagon road from the N. W. Angle of the Lake of the Woods to Fort Garry, and will be still further improved by the construction of a railway from Lower Fort Garry to the Lake of the Woods and from Fort William on Thunder Bay to Lake Shebandowan now in progress.

Until these unvigable waters were im proved and made accessible, there was no connection between Ontario and the valley of the Assimboine through British Territory; the whole travel to Red River-from the south to Fort Garry—passed, as a necessity, through the St. to of Minnesota in the Uni-

The rivers and lakes used west of Nequagon where the route from Prince Arthur Landing joins the Pigon River route from Lake Superior, from the boundary line between the United States and this portion of Canada. The location cast of Fort Garry of the Railway in process of construction, will give a route entirely within Canadian terri-

The Dominion rouce is at present as fol-

CWS:-

By Railway from Toronto to Collingwood.

By Steamer from Collingwood94 mls on the Georgian Bay, Lako Huron, to Prince Arthur Landing, through Lakes Huron and Superior......532 From Prince Arthur Landing to Lake Shebandowan 45,00 From Lake Shebandowan to North-West Angle, navigable water and Portages 312.05 Fort Garry Road from North West Angle, to Fort Garry 95,00 452.05

Total..... 1078,05

There are two lines of passenger steamers on the route. The one starting from Sarnia on Lake Huron, the other from Collingwood, each steamer of the lines making the trip around Lake Superior, calling at all ports, and returning within about nine days.

The following table gives the intermediate distances between Prince Arthur Landing on Thunder Bay, Lake Superior; and Fort Garry, on Red River, in the Province of Manitoba, shewing the extent of navigable water, the number and length of portages, and the length of the terminal roads :-

Description of Route.		by Land.	Pas'go by Navigable Water.
		Portage.	water.
	Alles.	Miles.	Miles.
From Prince Arthur Landing to Shebandown	45		18.00
Portage No. 1.—To Lake Kashabowie	• • • • • • • • • • • • • • • • • • • •	0.75	9.00
do 2.—Height of Land Portage to Lac des Mille Lace, water running to north-west, and south and east		1.00	
late des Mille Lacs. do 5. – Baril Portage.		0.25	13·50 8·00
Lake Baril. do 4.—Brule Portage. Lake Kindergosteran.		0.25	12.00
Lake Kindekoostegan do 5.—French Portuge Lake Knogassikok.	1		15.00
do 6,—Pine Portage		0.33	1.22
do 7Deux Rivieres Portage		0.13	16.00
do SMailgno Portage (lift) No horse kept here	!		10.00
do 9.—Island Portage.		0.00	17.00
Lake Nequaquon. do 10.—Nequaquon Fortage Lake Numeukan		3.25	15.00
do HKettle Portage		0.12	44.00
do 12.—Fort Frances Portage		0.12	120.00
From North-west Augle of the Woods to Fort Garry	95		
	140	8.33	303.72

RECAPITULATION.

Terminal Roads	. 110,00 00,011
Navigable Water	333.72
Total Distance	452.05

From the height of land portage the water runs in two directions, that to the south falling into Lake Superior, that to the north west through a number of L kes and Rivers into Lake Winnipeg, and from thence through the Nelson River into Hudson Bay.

The Lakes and Rivers of Manitoba and the North West Territory, are second in importance only to the St. Lawrence and its tribu taries.

The Red River, passing into Manitoba from Munesota, United States, is now used for freight and passenger traffic, its length is 605 miles, of which 525 are in the United States, it empties into Lake Winnipeg, its tributaries the Assiniboine and the Winnipeg are large and rapid rivers.

Lako Winnipeg is 240 miles long, and 55 miles broad. Like Manitoba counceted with Lake Winnipeg by the Dauphin River is 120 miles long, and 25 miles broad. Lake Winnipeggoso, 50 miles west of Winnipeg. 125 miles long, 25 broad, is a magnificent sheet of water, navigable for vessels draw

ing 10 feet.
The Saskatchewan River, about 1200 miles long, takes its rise in the Rocky Mountains and emptying into the north end of Lake Win-nipeg has many tributaries, and for in-

siderable size; as yet, however, the requirements of the inhabitants of the Great North Land, so graphically described by Captain Butler, have not needed the facilities, the Saskatchewan and the other great rivers and lakes of that region will present, when the helping hand of a paternal gov-ernment is extended to make them high roads for the transport of the produce of the rich but now undeveloped prairie lands bordering upon them.

As the future of this great territory, rich in promise, cannot be foreshudowed a further description of its wonderful Rivers and Lakes, is unnecessary for present purposes; returning therefore to those works in Ontario and Quebec which have been constructed to meet the actual wants of the population; having completed a description of the St. Lawrence canals and the route to Munitoab and the North West Territory, the next in order is the communication by water between

MONTREAL, OTTAWA AND KINGSTON.

This route extends from the harbor of Montreal, in the Province of Quebec, to the port of Kingston, in the Province of Ontario, passing through the Lachine Canal, the navigable sections of the Lower River Ottawa and the Ottawa Canals to the City of Ottawa. dreds of miles is navigable by vessels of con thence by the Rideau Canal to Kingston on