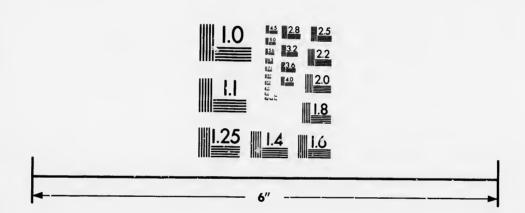
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CANADA.

THE LAND OF HOPE

FOR THE SETTLER AND ARTISAN,

THE SMALL CAPITALIST,

THE HONEST, AND THE PERSEVERING;

WITH A

Description of the Climate,

FREE GRANTS OF LAND, WAGES,

AND ITS

GENERAL ADVANTAGES AS A FIELD FOR EMIGRATION.

BY THE

EDITOR OF THE "CANADIAN NEWS."

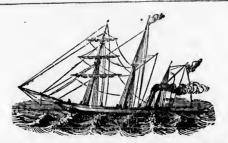
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ALGAR AND STREET, 11, CLEMENT'S LANE, LOMBARD STREET,
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1857.

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LONDON: RAIT AND Co., PRINTERS, 126, NEWGATE STREET.



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THESE STEAMERS run in connection with the Pennsylvanian Railway Company, by which Railway, and others in connection therewith, Passengers can reach Chicago and the Far West of Canada in less time and more cheaply than by the Canadian route, and Through Tickets will be granted by them to all the principal cities in Canada West and the Western States of America, offering considerable advantages to Passengers, both in regard to economy, speed, and com-

Cargo is constantly received for the respective Steamers, at the Company's berth, East Side of the Huskisson Dock.

THE LIVERPOOL AND PHILADELPHIA STEAM SHIP COMPANY'S

FULL-POWERED CLYDE-BUILT IRON-SCREW STEAM SHIPS

CITY OF BALTIMORE......2,367 tons...... Captain R. Leitch.

W. WYLIE. CITY OF WASHINGTON....2,380 " "

P. C. PETRIE. CITY OF MANCHESTER....2,109 " "

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The above noted or other Vessels are intended to Sail

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FROM NEW YORK.

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A number of Passengers will be taken to New York at 8 Guineas, including as much provisions as required, and can be forwarded through to all parts of Canada at low rates; and these Passengers are hereby informed that in order to satisfy the requirements of the Government Officers, the date filled into their Contract Tickets will be in every case the date of the day preceding the fixed day of sailing.

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Freight 3l. per ton to New York and 3l. 10s. to Philadelphia, and Unmanufactured Goods, &c., will be taken subject to agreement, payable here, in Philadelphia, or New

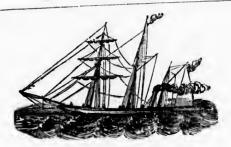
York, at 4 dollars 80 cents per pound sterling.

Apply, in New York, to John G. Dale, 13, Broadway; in Philadelphia, to John G. Dale, 17, Walnut-street; in London, to the American European Express Com-PANY, 61, King William street; in Paris, to Frederick Redfern, 8, Rue de la Paix; in Havre, to Davidson & Co.; in Antwerp, to J. P. KREMER & Co.; in Manchester, to George Stonier; in Dublin, to Cornelius Carleton; in Belfast, to Richardson, BROTHERS, & Co.; and in Liverpool, to

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The Grand Trunk RAILWAY COMPANY OF CANADA.

THE GRAND TRUNK RAILWAY, consisting of 858 Miles of Linc-being the longest Railway in the world, — is now open throughout from

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IT FORMS A DIRECT AND CONTINUOUS ROUTE FROM THESE PORTS TO

ALL PARTS IN THE CANADAS,

AND TO THE LEADING CITIES IN THE

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The distance from Liverpool to Quebec is 2,502 miles; to Portland, 2,750 miles; to Boston, 2,790 miles; and to New York, 2,980 miles.

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e Grand Trunk RAILWAY COMPANY OF CANADA.

Each Emigrant Passenger is allowed 150 lbs. of Luggage free, and for all surplus there is a very reduced scale of charge. Children between Three and Twelve Years of Age pay Half Fares, and have an allowance of 75 lbs. of Luggage free. Children under Three, in company with their Parents or Friends, travel free.

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MECHANICS, ARTISANS, AND LABOURERS,

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FREE GRANTS OF LAND

made to settlers by the Canadian Government.

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C. P. RONEY, Secretary.

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DIRECT FROM BRISTOL.

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London, to Montgomery and Greenhorne, 17, Gracechurch-street, London, E.C.

March, 1867.

CANADIAN RAILWAY MAP.

THE THROUGH-BOOKING ROUTES,

SHOWING STEAM COMMUNICATION on the Lakes and Atlantic Sea-board, Distances of Towns on the Grand Trank Line, Locality of the Free Grants of Lands, &c. This Map, given with the last number of the Canadian News, may now be had, folded in a paper cover, price 2d., post free 3d.

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44	Yww Vour	Hamilton, Dofroit and Chicago, " and Racine, " and Racine, " a " or Joliet Cut On, and Sandoval, Buffalo and Lako Eric, via Toledo or Detroit, Chicago or Matteson & Sandoval, " Str to Clevel'd, v. Gallon, Indianapolis & Terro Hante, & Mattoon, " " Chicago or Matteson & Mattoon, " " Chicago or Matteson & Sandoval, " " Chicago or Matteson & Sandoval, Kingston and Ferry Steamer,	1 10 19	7 50	1 0 6 5	00:0	12 4 3 (in lio	
HIUAGO,	ILIANOIS,	Bullino and Faster of Clevelid, v. Callon, Indianapolis & Terre Haute, & Mattoon, " " St'r to Clevelid, v. Callon, Indianapolis & Terre Haute, & Mattoon, " " Cincinnati, and Steamer via Louisvilie, Kingston and Ferry Steamer, Hamilton and Detroit, Buffalo and Lake Erle, via Toledo or Detroit, Collingwood, and Lakes Huron and Michigan, Buffalo and Rallroad, via Cleveland and Columbus, or Saudusky and Dayton, " Steamer, " " " Railroad, " Steamer, " "	4 18 8	24 00	3 5 10 16	00 1	17 0 9 1	00 42	1
46	" "	Collingwood, and Lakes Huron and Michigan	4 10 5	22 00	3 1 8 15	00 1	15 0 8	50 3 E	
INCINNATI,	. Ошо,	Buffalo and Rallroad, via Cleveland and Columbus, or Sandusky and Dayton,	4 12 6	22 50	3 8 15	50 2	2 3 2 10	00	
COLUMBUS,	46	" Steamer, " " Railroad.	3 7 10	16 50	2 9 4 12	00	1 13 0 8	00	
HILL HALAD,	. 4	" Steamer.	3 3 8	20.10	3 0 8 11	00 1	113 0 8	75	
columbus,		" Rudroad, via Cleveland	3 19 9	19 40	3 0 8 14	75	2 0 0 9	75	
DAYTON,		" Ralirond, " Sandusky,	1 10 5	22 00			2 3 2 10 3	50	
213CLA URITID	I III	" Ruilroad, " Steumer, " Railroad, via Cleveland, " Steumer, " Railroad, via Sandusky, " Steumer, " Steumer, " Thunillon, Detroit, Joliet Cut Off, Matteson and Tolono, " " " " " " " " " " " " " " " " " " "	5 13 8	27 65					
O[XON,	. Wisconsin, .	" '. " Chieago,	511 0	27 00	3 13 5,17	90	2 5 0 10 :	95	
OUBUQUE,	. lowA,	" Chiengo and Dunletti,	6 1 8	29 60	1 1 2:19	75	2 12 4 12	75	
DUNLETTH, DETROIT,	. WISCONSIN, .	Hamilton, Detroit, Joliet Cut Off, Matteson and Tolono, " " Chicago, " " Chicago, " " Chicago, " " Chicago, " " Chicago, Freeport and Galena, Hamilton, Buffalo and Railroad, via Cleveland, Indianapolis, Terro Haute and Vincennes " " Steamer, " " and Steamer via Louisville,	3 9 [1	17 00	2 5 3 11	00	1 8 10 7	00 3 1	
EVANSVILLE,	. Indiana,	Buffalo and Railroad, via Cleveland, Indianapolis, Terro Haute and Vincennes	511 0	27 00		:: - ;	$\begin{bmatrix} 2 & 12 & 3 & 12 \\ 2 & 11 & 4 & 12 \end{bmatrix}$	50	
FON DU LAC	Wisconsin	Ballalo and Railroad, via Cieveland, Indianapous, Terro India and Viaconics "and Steamer, via and Steamer via Louisville, Hamilton, Detroit, Chicago, Milwankeo and La Crosso Junction, "and "and "and "and "and "and "and "and	6 0 10	29 10	1 5 3 20	75	2 16 6 13	75	
FREEPORT,	. ILLINOIS,	4 4 4 4	5 13 6	28 00	3 16 10 18 3 16 10 18	70	2 7 0 11		
PORT WAVNE	INDIANA	Buffalo and Railroad, via Toledo,	IIIF 0	40 00		!! .			
JALENA,	[LLINOIS,	Hamilton, Detroit, Chicago and Freeport,	5 19 7	29 10	3 19 9 19 3 16 0 18	50	2 11 0 12	50	•
TALESBURG,	INDIANA	" and " Michigan City.	5 0 8	24 50					
GREEN BAY,	Wisconsin,	Collingwood, and Lakes Huron and Michigan,	1 10 5	22 00	3 1 8 15	60 1	1 10 0 8		
HORICON,	INDIANA.	Hamilton, Detroit, Chicago and Milwaukco,	4 18 8	24 00	3 5 10 16	00	7 8 11	50	
"	i ii iii	" Steamer, " " " "	4 14 6	23 00	3 5 10 16	00	7 8 11	00	
OWA CITY,	· lowa,	Hamilton, Detroit, Chicago and Freeport, " " " Michigan City,. Collingwood, and Lakes Huron und Michigan,. Hamilton, Detroit, Chicago and Milwaukeo, Buffalo and Railroad, via Cleveland, Galion and Bellefontanue, " Steamer, " " Hamilton, Detroit, Joliet Cut Off and Rock Island, " " and Chicago, Buffalo and Railroad, via Cleveland, Galion, Bellefontaino and Indianapolis, " " " Steamer, " " " " and Railroad, via Cleveland, Galion, Bellefontaino, Indianapolis, Terre Hamilton, Detroit and "Cut Off," [Hamto & St. Lonis, " " Joliet Cut Off, St. Lonis and Steamer,	5 [1 0	27 00	3 18 1 19	00	2 9 1 12	00	
TEFFERSONVILLE	INDIANA	Buffalo and Railroad, via Cleveland, Gation, Bellefontaino and Indianapolis, .	5 9	24 50			2 13 10 13	10	
		" Steamer, " " " " " " " " " " " " " " " " " " "	7 10 0	23 50 36 50		::][1 0 0 19	50	
IOLIET	. ILLINOIS.	Hamilton, Detroit and "Cut Off,"[Hanto & St. Louis,	4 19 6	24 20	3 6 5 16	15	1 17 5 9	10	
KANZAS	. KANSAS TER	" Joliet Cut Off, St. Louis and Steamer,	7 4 10	36 75					
"		" "Stoamer, napolis, Terre Hanto & St. Louls, & Stoamer,	7 6 11	35 75	1				
44	. 44	Buffalo & Railroad, via Cloveland, Cincinnati, Vincennes, St. Louis & Jefferson	7 11 0	36 75			4 2 2 20	00	
ČENOSIIA	WISCONSIN.	Hamilton, Detroit and "Cut Oil," [Hauto & St. Lonis " Joliet Cut Off, St. Lonis and Steamer, " Joliet Cut Off, St. Lonis and Steamer, Buffilo and Railroad, via Cloveland, Crestline, Bollefontaine, Indua " Stoamer, napolis, Terre Hauto & St. Louis, & Stoamor, Buffilo & Railroad, via Cloveland, Cincinnati, Vincennes, St. Lonis & Jefferson " " Stoamer, " " [City, Hamilton, Detroit, Clricago and Railroad, " " Steamer, " " Dunleith, " " Dunleith, " " and Joliet Cut Oif, " and Michigam City, " " and Michigam City, " " " " " " " " " " " " " " " " " " "	5 011	24 55	3 6 5 10	15	1 19 3 9	58 42	1
" anogge	. 16	" " Steamer,	4 18 10	33 00	4 7 6 21	30	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	30 4 2	[
LANSING	Iowa,	" " Dunleith,	6 13 7	32 50	4 7 6 21	30	2 18 9 14	30	Į.
LA SALLE,	ILLINOIS,	" and Joliet Cut Off,	5 11 0	27 00 25 50	3 12 0 17	50	$egin{array}{c c c c c c c c c c c c c c c c c c c $	60	1
A 17 IA DIADIAT	Marsengona	" Chicago and Dunloith	H 7 1 10	37 00	# U 4 21	30	3 0 10 14	80 • •	
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LEXINGTON,		" and Steamer, via Glovoland, Girchinatt and Steamer," " Railread, " " Covington,	5 4 9	25 50					
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LOGANSPORT					3 1 8 15	00	2 I4 8 13 1 15 0 8	50 3 i	
MACOMB,	ILLINOIS	Hamilton, Natroit, Chicago and Galesburg,	6 3 11	30 15	4 1 7 19	85	2 13 10 13	10	
MADISON,	INDIANA	Buffalo and Railroad, via Cleveland, Cincinnati, and Steamer,	4 18 8	24 00 19 50	11		2 6 3 II 1 18 8 9		
MADISON	Wisconsin.	Hamilton, 2-troit, Chicago and Galesburg, Buffalo and Railroad, via Cleveland, Cincinnati, und Steamer, and Galion, Hamilton, Detroit, Chicago and Milwaukee,	5 17 2	28 50	4 4 3 20	50	2 15 6 13	50	
MATTESON, McGREGOR'S,	. ILLINOIS,	di dii dii di Diritiili	C11 8	32 00	1 4 5 6 90	80	9 16 9 13	90	
MENDOTA	ILLINOIS	" and "	5 9 6	26 65	3 11 0 17	30	2 2 4 10	30	
MICHIGAN CITY	MICHIGAN, .	, and	4 14 6	23 00	3 3 4 13	65	1 19 0 9	50 4 2	
MILWAUKEE,	WISCONSIN,	" Chengo, and Kanroad,	5 1 8	24 75	3 5 10 16	00	117 0 9	00 4 2	
"		. Buffalo and Steamer, via Tolede, or Detroit and Carcago, and Steamer,	4 17 5	23 70	3 3 1 15 3 1 8 15	35	2 1 11 10	20 4 2 50 3 1	
MT. PLEASANE	lowa	Collingwood, and Lakes Huron and Michigan, Hamilton, Detroit, Chicago and Burlington,	6 6 4	30 75	1 1 2 10	00	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	00 1 0 T	
Art blood States			0.00	20 60	1 0 0 10	15.77	4 10 10 11	10	1

RAILWAY OF CANADA.

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i 0	$ \begin{vmatrix} 2 & 11 & 10 & 12 & 6 \\ 3 & 0 & 10 & 14 & 8 \\ 2 & 7 & 3 & 11 & 6 \end{vmatrix} $	0	. 1488	5 6 10 26 00 7 3 10 35 00 5 4 10 25 50	4 11 8 22 30	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	110	12 7 5 11 3	5 50 4 13 9 22 80	$\begin{bmatrix} 2 & 18 & 0 & 14 & 10 \\ 3 & 7 & 0 & 16 & 30 \\ 2 & 13 & 5 & 14 & 00 \end{bmatrix}$		1274 1719 1384
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- 1	PI L	MT. VERNON	OHHO,	Hamilton, Detroit and Joliet Cut On, ver follows,	121
-	85	NAPLES	HAMOIS,	Hamilton Detroit and Joinet Gut Oil, via Totolia, have a second of Sandrake and Managaria and Sandrake and Managaria and Sandrake and Managaria and Sandrake and Managaria and Sandrake and Sandrake and Managaria and Sandrake an	100
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		OGDENSBURGH,	41	0 0 11 Melloville of Concord	35 47
	89	OSWEGO,	, ,	Buffalo and Railroad, via Cleveland, Cincinnati, and Steamor,	140
	90	PADUCAH,	KENTUCKY, .	Bullalo and Railroad, via Clevennad, Cinemand, and Secanor, 1 5 5 10 25 75 212 10 12 85	116
	91				111
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		The Property of the Cold	Denver and his a		1 81
	93	PHISBURGH,	LEVENTALIVA IV	" " Steamer, " " " 4 2 2 20 00 2 1 2 10 00	1 NI
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i	100	PORT DOUGLAS,		14 5 4 30 00 (3 19 9 19 40 2 13 0 13 60 1	127
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	104	REDWING	MINNESOTA		
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	107	ROCKFORD,		Buffino and Rallroad. 3 14 7 18 15	1 !! 8
	108	SANDUSKY,	Ошо,	Buildio and Raisroad,	1 00 1 11
	109	SHEBOYGAN,			
1	110	44	6.6	Ruffelo and Steamer via Toledo or Detroit and Chicago, and Signifer,	
- 1	111	41	6.6	Collegency and Lakes Huron and Michigan	
		CENTING PIECE	Litratora	Hamilton Detroit and Joliof Cut Off	11
- 1	112	STRINGPIELD,	Management	Chleago or Cut Oli, 6 3 4 30 00 410 5 22 00 2 11 5 12 50	1 12
- 1	113	ST. LOUIS,	MISSOUTH,	Buffalo and Steamer, via Toledo or Detroit, and Chicago or Cut Off, 5 17 1 28 50 4 6 4 21 00 2 15 6 18 50	13.
- 1	114	"	**		130
	115	44	44	Taliford Cleveland, Chechinati and vincentes,	13
- 1	116	44	44		12
1	117	"		" Rairoad, 5 via Cloveland, Gallon, Bellefontaino, 2	12
	118	4.5	44	" " Stormer) Indianapolis and Terre Haute, 1	
		CON DATTE	MINNERCES	Hamilton Detroit Chicago and Dunleith	15
- 1	119	St. PAUL,	MINARBUIA, .	Huffala and Rallroad, via Cleveland, Galiou, and Belieronnue, 4 6 8 21 10 22 2 10 30	8
- !	120	SIDNEY,	Ollio,	and Indu- 5 7 11 26 25 2 15 0 12 72	11
- 1	121	TERRE HAUTE,	INDIANA	Francis d 2 14 0 18 50 2 14 6 13 00 1 15 0 8 50 1	8
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	125	TELEVISION OF THE PERSON OF TH	1Crawanian	Humilton, Detroit, Chiengo and Milwankee,	1 11
	126	WATERTOWN,	WISCONSIN, .	tuninion, Detroit, Circuit and Rallroad, 418 10 21 05 3 5 10 16 00 1 18 3 9 30 4 2	1 00 10
	127	WAUKEGAN,	ILLINOIS,		
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GENERAL INFO

The GRAND TRUNK RAILWAY. consisting of 858 miles of line,—being the longest Railway in the world,—is now open throughout, FROM FORTIAND AND QUEBEC TO TORONTO, and forms a direct and continuous route between the Ports on the Atlantic Sea Coast, and the River St. Lawrence; to all Parts in the Canadas, and the Western and Southern States of America.

The Grand Trunk Company have made such arrangements with other Railways in the Canadas and the United States, as enables them to book Passengers of all classes Through to their destination, at the lowest current rates of fare, and also, to forward them with extra despatch. The several companies forming the route, run their regular Trains in connection with those of the Grand Trunk, and will, whenever there are a sufficient number of Pas-

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TICKETS to the various Places named on this sheet, can be procured at all the principal Offices of Steamboat and other

GEO. DARTNELL, General Agent, Toronto, C. W.

January, 1857.

Clapp, Matthews

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First Class Passengers, and Emigrants in particular, should not neglect to purchase their Railway Tickets at the time they pay for their Ocean passage, for by so doing, many heavy incidental charges will be saved, such as cartage and porterage of luggage, exchange of English money, and other similar and unexpected expenses; but the greatest advantage and gain, secured to Passengers by procuring these "Through Tickets," will be found to be that of avoiding the impositions and frauds so often practised upon Emigrants and others at sea Ports, by persons representing themselves as agents for various routes, &c., but who are frequently impostors, or else irresponsible men.

fices of Steamboat and other Shipping Companies, or at the regular established agencies, in Great Britain and Ireland.

GRAND TRUNK RAILW

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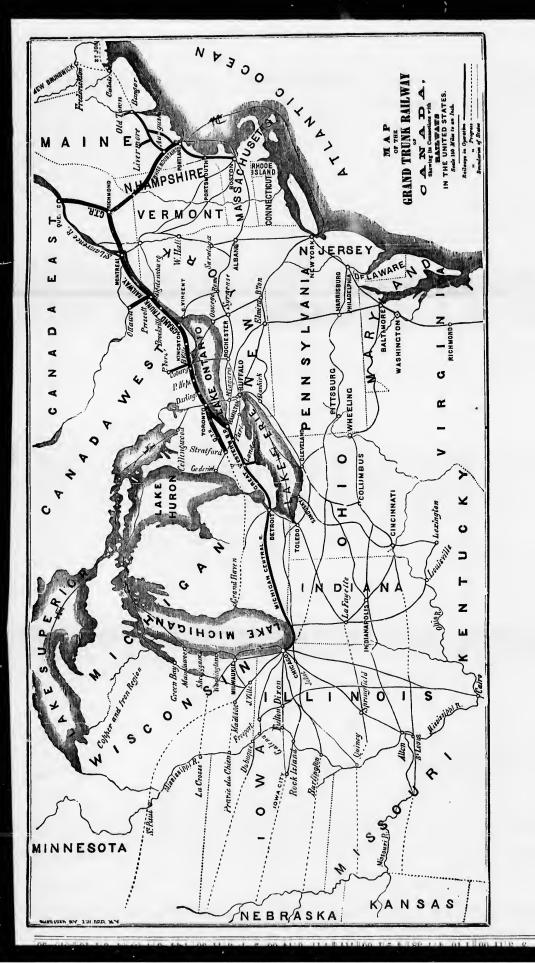
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TARIFF OF PASSENGER RATES



GRAND TRUNK RAILWAY OF CANADA

TO ALL PARTS OF THE

CANADAS AND THE UNITED STATES OF AMERICA.

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GRAND TRUNK RA

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Hundbook to Canada and the North-West States of America,

CONTAINING MUCH USEFUL INFORMATION, GATHERED DURING A RESIDENCE OF EIGHT YEARS IN BOTH COUNTRIES, AND DESIGNED PARTICULARLY FOR THE USE OF TRAVELLERS, EMIGRANTS, AND OTHERS.

BY EDWARD H. HALL,

CHICAGO, ILL, U.S. (FORMERLY OF NEWCASTLE-UPON-TYNE, ENGLAND.)

PUBLISHED AT THE "CANADIAN NEWS" OFFICE, BY ALGAR & STREET,

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A Description of the Climate, Free Land Grants, Mages,

GENERAL ADVANTAGES AS A FIELD FOR EMIGRATION.

BY THE EDITOR OF THE "CANADIAN NEWS."

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1857.

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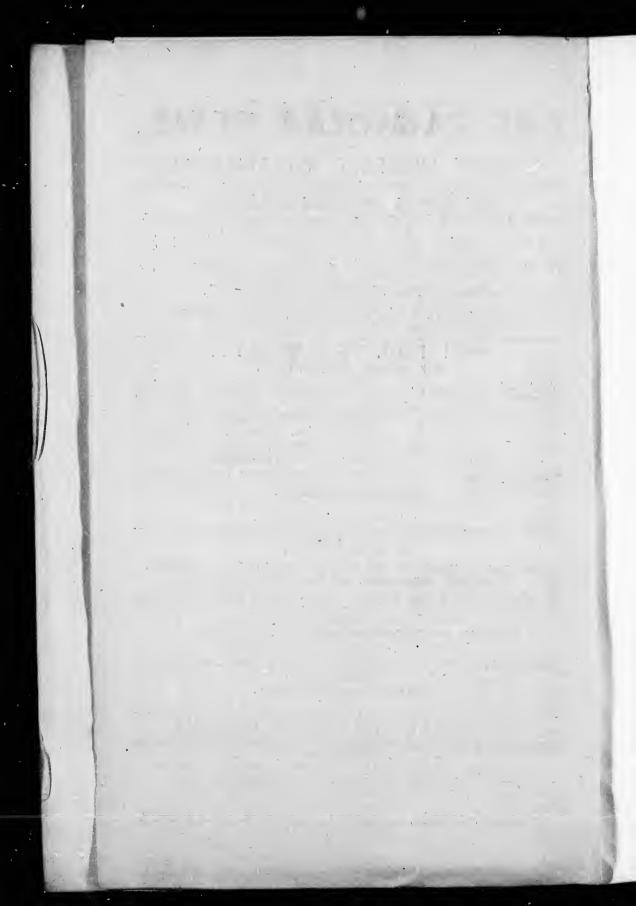
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CANADA

AS A FIELD FOR EMIGRATION.

THERE is unquestionably no instance in ancient or modern history of a progress so rapid and so satisfactory as that which Canada has made during the last few years. Aided by no external cause, unassisted by imperial grants or special legislative enactments, Canada has advanced with a noiseless step towards the goal of wealth and prosperity, leaving behind on her way other nations and communities which have at one time or another occupied a much larger share of public attention. The emigrant who may select this North American province as his future home, will not choose a country whose capabilities are untried, the character of whose soil is unknown, whose elimate is uncertain, and, above all, he will not make his selection of a country where the right to the possession of land is a disputed point, as in New Zealand; or where, as at the Cape of Good Hope, angry and incensed Caffres may at any ment sweep off the whole of his property. Canada is a settled country, abited by a prosperous and thriving people, in which all the advantages of ation may be enjoyed, without enduring many of those annoyances and

galevances so common amongst the other nations of Europe.

Every inducement which should weigh with the English emigrant is afforded by Canada. It is one of our nearest colonies, and is easily accessible; there is nothing in its climate which will not brace the nerves and preserve the vigour of manhood; and its soil is fertile beyond comparison with this country. The regulations respecting the sale and purchase of land, unlike those which are in force in some of the colonies, are such as to render its possession easily attainable, and to enable the industrious labourer of England speedily to become a freeholder in Canada. Taxation is not more than onefifth of the amount levied in this country; education is placed within the reach of all; religious instruction abounds, and there exists absolute freedom in all matters relating to religious opinions. For labourers and artisans, and female servants, the rate of wages is high; provisions are low in price, and there is a large demand for labour of all kinds.

The rapid progress which Canada has made during the last few years in every department of material wealth, is well calculated to awaken feelings of the liveliest interest towards that country. We wish to point out in the following pages, not only the advances which the colony has made, but also the facilities which it affords and the inducements which it holds out to the enterprising capitalist, but still more to the humble and industrious emigrant. Wo are anxious to direct the attention of our readers to the advantages which Canada offers as compared with the United States and some of our own colonics. With respect to their obtaining the possession of land in it, and the bright opportunities which it affords to almost every class of the working community in this country, we are convinced that nothing more is required than the diffusion of practical information on the subject in order to induce many thousands of our countrymen to adopt Canada as their future home, in preference to transferring to the United States the benefit of their labour and their capital. It is difficult to understand why, for several years past, so great a preference has been shown to the United States by the great bulk of British emigrants, unless it be in consequence of that want of accurato information which has hitherto prevailed, and the evil effects of which have been so much deplored by the friends of Canada. Canada is equally as near to us as the United States; the country is in as flourishing a state as its American neighbour; land is cheaper in our own colony than in the Union; life and property are fully as secure under the British flag as under the stars and stripes of the Republic; education is as widely-nay, more generally diffused; tho climate is as good, the soil as productive, the rate of wages as high, and employment as constant, as in the United States. Year after year wo have gono on giving the bone and sinew of our people to increase the strength of a rival confederation, not always animated by the best or kindliest feelings towards our country. The United States have thriven with unexampled rapidity on the hosts of sturdy labourers who have swarmed over to their ports, to escape from the poverty and destitution which awaited them in the battle of life at home. It is English and Irish labourers who have been the pioneers of civilisation in the Far West; it is their stalwart arms which have levelled the forest, converted the wide-stretching prairie into those exhaustless corn fields which have made America the granary of the old world. It is this crowd of emigrants who have toiled in the mines and in the factories; and it is their labour which has enabled the American manufacturer to compete more successfully with the British producer.

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During the years that our bands of emigrants continued to add to the growing strength of America, our own possessions on that continent lay neglected, and their natural riches and resources were undeveloped for want of that fertilising stream of labour which set in so liberally to the United States. The blind and reckless system of emigration to the United States has not only deprived our own colonies of valuable labour, but it has produced a state of things in New York and the Atlantic ports highly inconvenient to the municipal authorities and the inhabitants of those cities, but most prejudicial and disastrous to the interests and comforts of the emigrants. We have before us the report of the Secretary of State of New York, which shows that during the past year not less than 264,160 paupers were relieved by the country superintendents, and that 142,357 needy persons were relieved, forwarded, and provided with employment at the expense of the state. In point of fact, pauperism is rapidly becoming an institution of the state of New York, and emigrants who thoughtlessly leave the poverty and destitution of their own country find, too late, that they have but exchanged their right to relief at home for the prevarious charity and benevolence of a foreign state, which reluctantly doles out the means of subsistence. Will it be believed that in the state of New York the ratio of pauperism to population is far greater than in Ireland?

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Canada is now, however, at length beginning to keep pace with her gigantic neighbour; and as emigration not only from England but from Germany and the north of Europe is steadily directing its footsteps to her shores, she will, in all probability, shortly outstrip all rivals. Her naturally healthy climate is every year becoming more and more improved. The whole surface of the British North American provinces is not situated so far north as the United Kingdom, and the greater portion of Upper Canada is several degrees south of London; and as the country becomes more cleared, drained, and cultivated, the climate will gradually become more equable and less severe. In every respect, then, the present circumstances and the future prospects of Canada are most cheering. Perhaps at no other time were the opportunities for the emigrant so favourable; labour indeed he must -that is only the portion of man,-but his difficulties, in comparison with those of the early pioneers of the settlements, are even light and trifling. The pathway is now comparatively cleared before him, and by hard-wrought experience the method and practice of his proceedings have been laid down for him with perfect certainty of success. Canada is now at length surrounded with distinctions; her future prospects are secured; she is rapidly advancing in wealth and property, and the industrious emigrant cannot fail to advance in an equal ratio. It is no wonder, then, that the tide is setting in decidedly and strongly in her favour, and eaunot Of the emigration that flows from Europe to the bo turned backward. Western world, about 50,000 go to British America (chiefly Upper Canada), while numbers yearly come from the United States to make it their home. The whole of Canada contains 240,000,000 of acres, of which 89,000,000 belong to Upper Canada, nearly every one of which may be cultivated to advantage; the soil is very fine and suited well for all cereal crops, being superior to that of any other quarter of the North American continent; such a country, peopled by a British race, must increase rapidly in wealth, population, and prosperity. We have seen the population of these colonies doubled within the space of thirty years. Labour, comfort, independence, and civilisation are extended and extending. The isolated log-hut of to-day becomes a good cottage to-morrow; the hamlet of this week, a village next; and the village of this year a handsome town the next. This is the ease everywhere in Canada.

The land in Lower Canada is good and fertile, but the climate and winters are more severe than in the Western province. But improvement and cultivation are silently going on, and both will increase in a double ratio in future. The easiest way of conveying a correct impression of the extent of Canada will be by saying that it is three times as large as England, Scotland, Wales, and Ireland. It begins on the east at the coast of Labrador, and is bounded on the west by f 3 River Kiministiquia, a stream near the head of Lake Superior. On the north its limit is the Hudson's Bay territory; and on the south it has the Great Lakes, the River St. Lawrence, and the United States as boundaries. It is about 1,600 miles long, and 250 broad. With a healthy and bracing climate, a soil which produces all the crops usually raised in this country, land so cheap and easily attainable that every industrious man may become a freeholder, unsurpassed means of internal communication through its

rivers and lakes, and a greater degree of security than can be enjoyed in any other British colony, it is a most eligible field for industry and enterprise. Nor should superior educational and religious advantages be reckoned among its least recommendations. Churches and chapels of every denomination are to be found even in the most remote localities. A national system of education extends its advantages over the whole colony; and private schools of a respectable character are to be met with in all the towns. The qualification of an elector is the possession of a freehold of the annual value of 40s., which is easily attainable. Taxation is about 80 per cent. less than in Great Britaiu, and more equally apportioned.

OPENINGS FOR CAPITAL AND INDUSTRY.

Canada may be truly described as the "land of hepe," net only for the capitalistwho has money at his command, but also for the person of limited means, and still more for the possess no other resource than labour, whether skilled or unskilled. To the former class, Canada, whose vast natural capabilities and advantages are only just as it were on the point of being developed, there are many openings for the most profitable investment of capital; to the second are presented opportunities possessed by a new and rising community, coupled with the social advantages which this colony enjoys in a more remarkable degree than any other; whilst the last class, which includes so many branches of labour, will find in every one a remunerative employment altegether out of the question in the old world.

The demand for labour, both skilled and unskilled, as well as for farm servants and female domestics, is everywhere very great, and the province will always afford steady and profitable employment for all denominations of the working classes. The wages of common labourers average about 5s. a day, while those of the artisan vary from 7s. to 12s. The wages of the agricultural labourers differ somewhat in the several sections of the prevince; but in all parts they are double, and in many districts they are treble and even quadruple those in England. The following table, recently compiled, and "published by authority," gives the average rates of wages throughout the colony; but it must be berne in mind that the rates vary according to the

supply and demand at particular seasons :-

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These figures are in sterling, an addition of one-fifth gives the value in currency.

An emigrant of the labouring class is safe enough if, on landing at Quebec, he has sufficient means to carry him to the old settlements of Upper Canada, or the neighbourhood of the railway and other public enterprises everywhere going on. A few dollars will suffice; and every able-bodied man is certain of obtaining immediate employment at 4s. sterling a day, and more on the railways and other public works. As the object of every emigrant accustomed to agricultural labour is to become the farmer of his own land, he cannot begin too early to acquire the knowledge essential to his success. There is a wide difference in the mode of farming from that pursued in the old country; and the poorer the settler the greater will he find that difference. It must be the fate of all agricultural emigrants, without other resources than their lalour, to clear the land of its forests, and it is better that every emigrant should learn something of this and other new occupations by working for another before he attempts them on his own account. As a railroad or an agricultural labourer, the emigrant can hardly remain any time in the country without acquiring some knowledge that will be afterwards useful to him as a settler. As a farm labourer, the knowledge he will acquire will be of the most essential kind; but many would at first obtain better remuneration as railroad labourers. There is one thing which all emigrants of the labouring class who have a desire to better their condition-and that we take to be the main object of all voluntary emigration-should be careful to do,-they should shun cities and towns as places of settlement.

If it is all important for the class of emigrants who are bred to agriculture to avoid a residence in the town as the grave of their prospects, it is no less needful to warn professional men, and all who follow any description of skilled labour, against the seductions of a farming life. There is no greater mistake than for persons of these classes to become amateur farmers in Canada.

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It is also a mistaken idea that mechanical labour is not in demand; and that if mechanics emigrate to this country they must necessarily turn their attention to agriculture. Mechanical labour is as much sought after as agricultural-perhaps more so, and the competition among employers has, during the last year, been severely felt in some branches of industry. There is always a great demand for bricklayers, masons, carpenters, joiners, and other mechanics.

The following excellent advice on this subject has been published by Mr. Boys, a Canadian land agent, now in this country :-

The gentleman with small means, who cannot keep up appearances in England, if he emigrates, should never buy a farm until he has been in the country at least a year. If his income is very small, and he must rely upon his own exertions for the principal part of his support, he should settle in the large towns and take any respectable employment at first. He will by that means form a connection with business men, and will more readily find good remunerative employment than if he kept aloof from business until he could get a first-rate place. And he will, if he has sons, be able to place them in situations with those with whom he will be brought into contact in the courso of business.

But should he have a small income, he can support himself better in a country village; and, what in England would barely supply his wants, will enable him to

He will in a village have a church, schools, and all the necessaries of life in live well there. abundance, together with very good society, and what is of very great importance, although very few are bold enough to acknowledge it, he will feel that there is a comfort in being able to live as well as the best of his neighbours. In fact, that he is of as much consequence as any other man in the place.

But by no means let him settle in the country far from a village.

Many do this at first, but find out their mistake too late. No church, society, or store, bad roads, &c. Such persons always have to sell at a sacrifice to enable then to get nearer to what, to them, are necessaries of existence.

Tho mechanic should, in my opinion, go to a rising village, of which there are hundreds. He would get paid more regularly in cash in large towns, but he will not get

the same opportunities of accumulating property.

Living is dearer in large towns, and there are more ways of spending money. In the country he will often have to take part of his earnings in trade, but he need not

take what is not useful to him.

He can live much cheaper, he can obtain a village lot, and build a house much easier than in a town, and the opportunity for taking job-work and setting up on his own account is much greater; but there are some mechanics who must settle in towns such as jewellers, foundry-men, &c. But to those who can find employment in villages, I should say, go.

The labourer may go where he pleases. Labour is wanted all over Canada, but I should advise both the labourer and the mechanic to secure 100 acres of wild land as

soon as possible, even if he does not intend to go on to it for ten years.

He will find it well to know that he has a lot of land to go to whenover he is able to give up labouring for others. Besides, land is rising so rapidly in value that when he wants to use it it may be three times its present value.

He can secure a lot as soon as he can raise money enough to pay a quarter of its

value down, and the remainder by yearly instalments of one quarter each.

Some sellers give even longer credit, but, of course, they charge a little extra. The land being all wooded requires no looking after, except paying a trifling yearly tax until he is prepared to settle upon it. But he must be very careful not to buy a bad lot. He must see the land himself, and take a friend with him who is a judge of land, or ten to one he will be cheated by some sharper who makes a business of selling worthless lots of land to new comers.

Servant girls may go out in any number, to any part of Canada; they can get employment at from \$5 to \$9 per month, with board, and need never be out

of work a single day.

To persons of all classes I would give this advice: take as little luggage as possible—do not buy any new things to take to Canada, as you can get them as cheap, and in many cases cheaper, than in England. All the duties and taxes are taken off English goods exported by merchants, so that most English goods are cheaper in Canada than in England; and in Canada you will get the article best suited to the country.

I have been in London two months, and have not seen an article yet, either a

necessary or a luxury, that I cannot get at Toronto.

PURCHASE OF LAND-FREE LAND GRANTS, &c.

LAND is as easily obtainable in Canada as in any other British colony. By a provincial Act of 1841, since which time no new regulations have been issued, Crown lands are to be sold at a price to be from time to time fixed by the Governor in Council. The prices range from 1s. to 7s. 6d. in Lower Canada, and in Upper Canada from 4s. to 20s. per acre, according to their situation. In the former, the purchase-money is payable in five, and in the latter in ten years. For lands enhanced in value by special circumstances, such extra price may be fr d as his Excellency the Governor-General in council may direct.

Actual occupation of the Crown lands must be immediate and continuous. Seldom more than 200 acres will be sold to any one person, a certain amount of which must be cleared by the settler. There are regularly appointed Government agents in every county, from whom the fullest information as to

the price and quality of the land can be obtained.

Besides the public lands, there are about 2,000,000 acres of improved and unimproved lands in the hands of private individuals, which are held at from

5s. to 45s. per aere.

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Land adapted for farming purposes can seldom be obtained from land companies, speculators, or private individuals under 30s. per aere. Canadian Government, being desirous of preventing the acquisition of large tracts of land by private companies, or private individuals, for the purpose of speculation, have coupled the sale of the Government lands with such conditions as to prevent undue or improper advantage being taken of their liberality in offering farming land at a low rate. Every purchaser must become an actual settler. This simple condition drives out of the field a host of speculators who hitherto enriched themselves at the expense of the country, retard-

ing its progress and leaving its resources undeveloped.

The Provincial Government have recently opened three great lines of road, which, running east and west, will eventually be 171 miles in length, and connect the Ottawa River with Lake Huron. Along these roads the lands are laid out for settlement. They are situated to the west of the Ottawa River. and are accessible either from that river at "Bonne Chere Point," fifty miles above Ottawa city; from Napance, a station of the Grand Trunk Railway, twenty-six miles west of Kingston; and from Belleville, twenty-one miles west of Napance. The first of these is called the "Ottawa and Opeongo road" (accessible from Bonne Chere Point, on the Ottawa). The local government agent for the lands on this road is Mr. J. P. French. He resides at Mount St. Patrick, county of Renfrew. The second is the "Addington road" (accesssible from Napance). The government agent for this district is Mr. E. Perry, whose residence is at the village of Flint Mills, county of Addington. The third is the "Hastings road" (accessible from Belleville). The government agent here is Mr. M. P. Hayes, who resides at Hastings, in the county of that

Each grant is for 100 acres. The intending settler may be a native of any country, but he must be at least eighteen years of age. He is required to take possession of the land allotted to him within one month, and to build a house (at least 20 by 18 feet). He must put into a state of cultivation at least twelve acres of his land in the course of four years, as well as reside on the lot during that period. Government having made the roads, the settlers have to keep them in repair. These several conditions being complied with, the settler will receive from the Government, free of all cost, the title-deeds of his property. If a family, comprising several settlers entitled to lands, prefer to live on a single lot, the Government accords permission to do so, provided that the condition of bringing twelve acres of land into cultivation on each lot within four years be complied with. Failure to perform the foregoing requirements of the Government will cause the immediate loss of the assigned lot of land. Their fulfilment puts the holder in possession of a freehold estate, over which he and his family can ever afterwards exercise the fullest rights of property, without further restriction or condition of any sort.

The lands that have been offered for settlement by the Government of Canada are equal to any in the whole province for farming purposes. They are now covered with every variety of timber—some with hardwood and some with heavy pine, and are capable of producing abundant crops of winter wheat, of excellent quality and full weight; and also first-rate crops of every other description of farm produce, such as are grown in the best and longest cultivated districts in that part of the country.

Water for domestic use is everywhere abundant, and there are, besides, numerous streams and falls of water, capable of being used for manufacturing

purposes.

An agricultural settler on these lands, possessing a capital of from 40l. to 50l. sterling, according to the number of his family, will soon make himself comfortable, and obtain a rapid return for his investment. The single man, able and willing to work, needs little capital besides his own arm and axe. If he desire it, he need only devote a portion of the year to clearing his land; and in the numerous establishments for getting out timber on the Ottawa and its tributaries, he can at other seasons obtain a liberal remuneration for his labour. He will, indeed, be but a poor workman who cannot earn 3l. a month besides his keep, which consists, amongst other things, of as much of the best meat supplied to him without restraint in one day as he would perhaps get in a month in the old country.

The lands which the Government are offering, and intend to offer, to settlers, so as to open out and populate the magnificent territory between the River Ottawa and the eastern extremity of Lake Huron (known as the Georgian Bay), are capable of sustaining in comfort and happiness eight

millions of people.

In addition to the free grants along the lines of road which have just been described, the Government have at their disposal several million acres, which may be purchased by persons intending to become actual settlers at prices varying from 1s. to 5s. per acre (10d. to 4s. sterling.) It may also be stated here that other lines of road, similar to the Ottawa and Opcongo roads, the Addington road, and the Hastings road, are in course of construction.

The Parliament of Canada, during its last session, incorporated a company for the construction of a railway to pass through the country from Lake Huron to the Ottawa, and thence eastwards.

AGRICULTURAL OPERATIONS.

The clearing of the bush or wooded land, in the common acceptance of the term, means clearing, fencing, and leaving it ready for a crop, the stumps of the trees alone being left for future removal—as they decay—when the farmer has more leisure and means at his disposal. The price varies greatly according to circumstances, but may be quoted at present as 5l. currency per acre. Timber is now becoming scarce and valuable in some locations, and near the railways the value is fully equal to the first cost of clearing the land.

A comfortable log-house, 16 feet by 24, with two floors and shingled roof, costs 18l.; log-barn, 24 by 40 feet, 15l.; frame-house of same dimensions, 80l.; ditto

barn, 100l.; suitable sheds, &c., 40l. Tables, 10s. to 17s. 6d.; stump bedsteads, 10s. to 20s. each; chairs, per dozen, 1l. 5s.; boilers, saucepans, kettles, knives and forks, &c. &c., are about 50 per cent. over the usual sterling retail prices in England. It must be borne in mind that the settler very seldom spends money in creeting his buildings, they being generally built by himself, with the assistance of his neighbours, and added to as his wants and increasing prosperity may from time to time require. The cost of household furniture, or rather the quantity required, varies with the ideas of almost every family. In many cases it does not exceed 151.; sometimes not half that sum, and is often altother manufactured by the settler himself.

Wheat, which succeeds best on newly cleared and burnt land, is always the first grain crop. Farmers of capital seed with grasses first, and wait five or six years; but the farmer of limited means puts the land into crop the next year either with potatoes or spring corn, then follows wheat again, every alternate year, until he has power to clear enough new land for his wheat erop each year,-when the old land is laid down in meadow and otherwise cropped, without much attention to the usual general rules of good farming, until the stumps rot sufficiently to admit of the free use of the plough. English and Scotch farmers then adopt the customary three or four course system, or otherwise wheat, with a winter and summer fallow alternate years.

The first crops are always put in with the harrow alone.

The produce per acre, of all crops, varies much from year to year in Canada, owing to the late and early frosts. It is, however, generally considered that the following is a fair average of ten years on all tolerably cultivated farms:-Wheat, 25 bushels; barley, 30 bushels; oats, 40 bushels; rye, 30 bushels; potatoes, 250 bushels, per acre. Swedish turnips, mangold wurtzel, and other roots of a similar kind, are not generally sufficiently cultivated to enable an average yield to be given; but it may very safely be said that, with similar care, culture, and attention, the produce will not be less per acre than in England. Flax and hemp are now coming rapidly into notice as an additional resource to the agriculturist,—the quality of both articles is excellent, and the quantity obtained affords a profitable return, the climate and soil being well adapted to their growth. Tobacco has also been raised in considerable quantities, particularly in the western extremities of the province.

All fruits grown in England thrive well-but the plum, apple, strawberry, raspberry, and melon attain a luxuriance of growth and perfection unknown in England. The melon, planted in the open ground, in most years produces oxcellent crops. In many places vines prosper well. Peaches are indigenous south of the parallel of 43 deg., or if not absolutely indigenous, grow rapidly from the stone and bear fruit within a few years, although good and richflavoured grapes and peaches are seldom met with, owing to their culture being neglected. The same observations apply to all garden produce, which will attain a degree of luxuriance unknown perhaps in Britain, with far less care

and culture.

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The time of the setting in of the frost and of its departure varies in Canada extremely in different years. But no prudent man ought to calculate on being able to do anything in the open field after the middle of November, or much before the 1st day of April. Fodder must be provided for cattle sufficient to last till the middle of May, as although a surplus may be left owing to the early setting in of the spring, yet cases have been known of great distress prevailing

from want of proper attention on this head.

The new settler's avocations during the winter months are generally confined to taking care of his cattle and chopping-that is, felling and cutting up the trees ready for burning in the spring. The underbrush must be cleared off before the snow falls. The family, when industrious, find their time fully employed in spinning and other female occupations; and, when it is considered that in the newest settlements almost every article of convenience or luxury must be made at home or be dispensed with by poor settlers, it may easily be imagined that the duties of a farmer's wife and grown up daughters are numerous and unceasing,-for in proportion with their industry and abilities will be their domestic comfort and happiness. In the summer, from the scarcity of labour, all assist in the fields,—the child of even five years old being usefully and healthily employed in some occupation befitting his ago and strength. Amongst too many Canadian farmers, however, the winter is a season of idleness and enjoyment, a great portion of it being spent in amusement and visiting, to the manifest neglect of their farms, and impoverishment of themselves and families.

We cannot do better than conclude this article by quoting the excellent and able advice given by Mr. French, the agent of the Opeongo road, on the

practical methods to be adopted :-

The climate of Canada being so widely different from that of the United Kingdom, the system of farming and the rotation of crops must necessarily be dissimilar in both countries; and, as it appears to me to be most essential that the intending emigrant should accurately understand how much he has to learn, and be made familiar with every phase of the difficulties he will have to encounter in the land of his adoption, you should, I think, record as plainly, but as briefly as possible, every circumstance having reference to these difficulties that you conceive calculated to influence the decisions of those who may desire to leave the old country and try their luck in the new; and as some of these might escape your notice, I shall endeavour to enumerate them, and make such remarks as may, in my opinion, be likely to render you any assistance in writing your pamphlet.

I will now suppose the settler to have safely reached the locality where he intends to fix himself, and that he has selected the lot of land whereon his new career is to commence. His first duty, then, will be to clear about an acre, and to creet a house or "shanty." The clearing of this quantity of land, before putting up the shanty, is necessary, lest, when burning the brush, it (the shanty) should get burned also. If there does not happen to be a settler in the neighbourhood already, the newly arrived will have to take another with him and camp in the bush while doing the chopping and putting up the shanty. If, however, there be any habitation within a reasonable distance, he is certain not only of being permitted to lodge there, but to be treated with kindness, and to receive every assistance in making a home for himself. The crection of a shanty is neither a tedious nor an expensive piece of work. It is built of wood cut on the spot and roofed with scooped trees simply laid across it. It

takes about eight men to build a shanty, 18 by 20 feet. The Canadian shanties are infinitely more clean and comfortable than are the usual class of peasants' cabins in Ireland. There is never any charge for building them. Among the settlers it is deemed a sacred duty never to refuse going to a "raising" (the erecting of a house, shanty, or barn), and they feel equally bound to refuse all payment for such labour. The house or shanty being now up and occupied, the farming begins by chopping as much more as there may be time for, and planting with wheat, oats, or potatoes (generally the latter), or a little of each, just as

may be convenient or desirable.

The difficulty of clearing land in Canada is a subject upon which the inhabitants of the mother-country entertain very exaggerated ideas, and as I think such should be removed, I shall give a statement of the quantity of labour necessary to leave an aere (English) fit to crop. The chopping of land means the cutting down of trees and dividing them into logs of 10 or 15 feet in length. The only land ever selected for farming is that which produces hardwood, and the average time in which an ordinary axe-man should underbrush and chop an average acre of such land is eight days. chopped for a few days, the women or children set fire to the brush-heaps, and if they get what is termed "a good burn," nothing remains on the following day but the large logs. A yoke of oxen and five men are then employed for a day in logging—that is, making piles of those logs so that they may be burned off altogether; but if oxen cannot be had, the logging may be done by manual labour at the expense of some three or four additional men. The logging finished, the piles are at once set fire to; this occupies but a very short time, but in order to insure their being completely reduced to ashes a man must spend a day in keeping the logs together, or, as it is called, "branding." Thus it may be calculated that fourteen men and a yoke of oxen can clear an acre of wild land and leave it fit to crop. The ashes should be gathered and put into a shed, supposed to have been made beforehand, and which a man can easily erect in a day.

The ashes taken off and the land sufficiently cool, wheat, oats, barley, or potatoes may be planted in it without any further preparation. The process of putting in potatoes is different from that in the United Kingdom, and may be thus explained-men, women, and children can be useful in the operation :-The women, with hoes, scrape shallow holes in the ground at distances of about three feet apart, into which the children drop three slits of the potato, and then the men, with hoes, scratch up the earth around them, until each hole has been transformed into a small mound; and thus are the potatoes planted. Eight men and two women are sufficient to plant an acre. Wheat, oats, or barley is simply shaken on the new land, and then "dragged" (harrowed) in, without any previous ploughing or cultivation. Should potatoes be the first crop, then the grain is sown the next year in the potato seil, just as in the new land. Wheat is generally the crop that succeeds the potatoes, then oats for two or three years, and finally a crop of peas is usually taken off before the ground is

" seeded down" with grass seed and clover.

Such, then, is the probable labour of clearing land; and the rotations in which it is generally cropped. I shall now speak of the seasons and the periods at which the various crops may be put in and taken out.

Generally speaking, the snow is off and the ground fit for ploughing between the 25th April and 1st May.

Peas may be sown up to the 20th of May.

Indian corn may be sown up to the 20th of May.

Spring wheat may be sown up to the 25th of May.

Swedish turnips may be sown up to the 15th of May

Aberdeen turnips may be sown up to the 10th of July

Oats may be sown up to the 1st of June.

Potatoes may be sown up to the 24th of June.

Cabbago seed is planted in a box about the 15th of April, and transplanted

to the open ground by the 1st of June.

Haying (mowing) generally commences about the 12th of July. An aere and a quarter is the average quantity of meadow that a man will cut per diem. The expense of saving the hay is considerably less than in England. It may be judged of by the fact that light meadow has been known to have been cut and put into the barn on the same day. The more usual system, however, is to shake it out soon after being cut, then to rake it into "wind-rows," make small stacks of it by the evening, and next evening put it into large stacks or the barn.

The reaping of the wheat that has been sown in the fall (autumn) begins about the 1st of August. If it be not lodged it can be "cradled,"—which means being cut with an implement called a cradle, resembling a seythe, and by means of which a man will cut at least four times as much as with the reaping-hook.

Spring wheat comes in about the 10th of August, and may also be "cra-

dled " if not lodged.

Oats are usually fit for cutting by the 14th of August, and are most frequently "cradled."

Peas ripen by the 5th of August, and are cut with the scythe and reaping-

hook.

Indian corn is gathered in about the 5th of September, and it takes about four men to the acre. Women and children are almost as useful at this work.

Potatoes ripen according to the time at which they have been planted. They are taken out with the hoe, and at this work, too, the women and children are found useful. The taking out of potatoes costs nearly as much labour as the planting of them.

By the 10th of October the harvest is generally housed, and then underbrushing—which cannot be done in winter in consequence of the deep snow —is commenced. Potash is now being made, and sleighs, &c., put in order for

the winter's work.

Potash is very remunerative to the farmer, and requires but little skill in the manufacture. The kettle and coolers necessary cost about 14*l*., but they are always supplied on credit by the storekeepers in the neighbourhood, who are paid in potash or other farm produce. The ashes of 2½ acres of ordinary hardwood land should be sufficient to make a barrel of potash, say of the second quality, and for this the owner should receive 30 dollars (7*l*. 10*s*.), after deducting all expenses of carriage, storage, &c.

In this section of the province sleighing can rarely be calculated on with any

degree of certainty before Christmas in each year, and it ends about the 10th of April. It is between these periods that the farmer has to take his corn to be ground, and to dispose of his surplus produce by selling it at the lumber shanties or giving it to the storekeeper in payment for the goods supplied during the preceding spring, summer, and fall. Farmers are not expected to pay in cash at any time for goods obtained at the country stores, the system being altogether one of barter; -- oats, peas, flour, pork, potash, &c. &c., are readily taken by the storekoeper in payment of debts.

The manufacture of maple sugar may take place before farming operations commoneo in the spring, with advantage to the settler, and without involving

tho loss of any valuable labour.

The price of Crown land varies in different localities, but correct information on this head may be had from Mr. Spragg, of the C.L.O. In this country, the wise conditions under which the Crown lands are sold have checked speculators from going into the market, and consequently wild lands have but in very few instances exchanged names at a higher figure than the Government price.

Cows, horses, oxen, pigs, sheep, and poultry, are to be had as cheap, if not cheaper, than in the mother-country. An excellent farm cow seldom costs Wool may be set down as being worth about 1s. per lb. more than 51. Horses and sheep cannot well be supported, unless there be some land cleared and laid down in pasture upon which they may graze; but such is not necessay for the oxen and cows, as they are merely allowed to roam at large in the "bush" (woods), and they quickly fatten upon the brouse and herbage. winter they are fed upon "wild hay," which is generally easily obtainable at some of the numerous "beaver meadows" that are to be found in all directions, and which are always regarded as common property until the lots are surveyed and sold by the Government.

THE OCEAN VOYAGE.

WE would recommend the emigrant whose means will not permit of his taking a steerago passage in the steamer to Quebec or Portland, to use the greatest eaution in the selection of a sailing ship, and to deal only with responsible and respectable parties. The through-booking system, whereby the emigrant will know the exact amount required for the sea passage and inland journey to any part of Canada or the Western States, is the only safe and reliable course to be adopted, as thereby he is protected from the imprestion. is protected from the imposition so generally practised on the needy and helpless. For vessels sailing from London, negotiations may be made with Messrs. Bonus and Sons, Montgomeric and Greenhorne, Temperleys, Carter, and Darke, William Barnett and Co., or F. S. Gray and Co.; also for Halifax, N. S., &c., of C. Walton and Sons. Vessels also sail from *Bristol* belonging to Messrs. Mark Whitwell and Son, who ean also book through.

The "Anchor Line" of steamers from Glasgow are despatched by Messrs. Handy-

sides and Henderson.

The Plymouth line of sailing packets are despatched by Mr. J. B. Wilcocks. The steamers sailing from Liverpool, which take steerage passengers at cheap rates, are the North Atlantic Steam Company—Messrs. Wier, Cochrane, and Co., or Sabel and Cortis; the Montreal Ocean Steam Company, Allan and Gillespie; and the Liverpool and Philadelphia Steam Company, William Inman. Passages in sailing vessels can be taken of Sabel and Cortis—all booking through to Canada and the Ear West. The detailed postionless of those routes was the obtained on applied the Far West. The detailed particulars of these routes may be obtained on application. Finally, we may remark that the Canadian News, published in London every alternate Wednesday, gives the most recent intelligence of the progress and prospects of Canada with impartiality and truthfulness.

RAILWAYS THROUGH CANADA.

THE following list of all the stations on the Grand Trunk and Great Western Railways has been arranged so as to show at one view the position of, and distances between, the chief cities and towns on the direct railway route through the Province from East to West:—

GRAND	TRUNK.
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zaminy route many	GRAND TRUNK.	
au thus	Miles. Stations.	Miles. Stations.
Miles. Stations.	15 Point Claire.	220 Belleville.
O ST. THOMAS.	21 St. Anne's.	232 Trenton.
9 St. Francis, or Berthier.	24 Vaudreuil.	242 Brighton.
18 St. Michael.	29 Cedars.	249 Colborne.
24 St. Charles.	36 Cotean Landing.	256 Grafton.
32 St. Henry.	14 River Baudette.	263 Cobourg.
41 Chandiere Junction.	54 Laneaster.	270 Port Hope.
49 QUEBEC (South).		274 Port Britain.
8 Chaudiere Junction.		280 Newtonville.
9 Chaudiere.		286 Newcastle.
15 Craig's Road.		290 Bowmanville.
20 Black River.	77 Dickinson's Landing.	299 Oshawa.
29 Methot's Mills.	84 Aultsville.	202 Port Whithy.
41 Becancour,	92 Williamsburg.	310 Duffln's Creek.
49 Somerset.	99 Matilda.	312 Frenchman's Bay.
55 Stanfold.	105 Edwardsburg.	316 Port Huron.
64 Arthabaska.	112 Prescott Junction.	320 Scarborough.
72 Warwick.	113 PRESCOTT.	\$27 East York.
84 Danville.	120 Maitland.	331 TORONTO EAST.
96 RICHMOND.	125 Brockville.	333 Toronto West.
107 Durham.	129 Lynn.	342 Weston.
119 Acton.	137 Mallorytown.	354 Brampton.
125 Upton.	146 Lansdown.	362 Georgetown.
131 Britannia Mills.	155 Gananoque.	369 Acton West.
138 St. Hyacinthe.	169 Kingston Mills.	374 Rockwood.
145 Soixante.	172 KINGSTON.	
151 St. Hilaire.	173 Ditto.	382 Guelph. 395 Berlin.
158 Boucherville Mount.	180 Colin's Bay.	
198 Boucheryme Mount.	188 Ernestown.	
163 Charons.	199 Napanec.	408 Hamburg.
168 Longucuil.	209 Tyandenaga.	414 Shakspeare.
170 MONTHEAL.	213 Shannonville.	421 Stratford.
5 Blue Bonnets.		
	GREAT WESTERN.	1 177 Vasburgs.
O TORONTO.	72 PARIS.	183 Спатнам.
5 Minuico.	79 Princeton.	198 Baptiste Creck.
11 Port Credit.	81 Arnolds	212 Belle River.
19 Oakville.	86 Eastwood.	216 Pucc.
25 Brontc.	91 Woodstock.	229 WINDSOR.
31 Wellington Square.	96 Benchville.	- WAR 11111111111111111111111111111111111
38 HAMILTON.	100 Ingersoll.	0 Hamilton.
44 Desjardin's Junction.	109 Edwardsburg.	5 Outario.
48 Dundas.	119 LONDON.	9 Grimsby.
52 Flamborough.	129 Komoka.	14 Beamsville.
54 Copetown.	134 Mount Brydges.	
59 Vansickles.	139 Ekfrid.	
	149 Mosa.	22 St. Catherine's. 28 Thorold.
62 Fairchilds.	155 Wardsville.	
78 Preston branch.	159 Bothwell.	
	168 Thamesville.	
- Preston)	Ti Com Cochoowl	932 miles.

Total Main Line from Scaboard.........932 miles.

BRANCH RAILWAYS.

The branches from the above main lines are as follow:—
On the South—from Richmond, C. E., to Portland, 158 miles, and to Boston 269; from Montreal to Burlington 90, Rutland 153, and Boston 326, or to Troy 250, and New York 400; from Lachine to Plattsburg, 49; from Prescott to Rouse's Point, 120. On the North—from Prescott to Ottawa, 54; from Cobourg to Peterborough, 28; from Toronto to Collingwood, 97; Toronto to Stratford, 90.

Table for calculating the difference between Sterling Money and Currency.

Table for calculating the difference of POUNDS.						
	PENCE.	SHILLINGS.	SHILLINGS. Sto. Currency.	Stg. Currency.		
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7	0 0 9	10 0 12 2	2 2 8 8	70 85 3 4		
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"Serjeant, 66th Regt., Quebec.

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15 years and over, 7l. Children under 12 years and over 1, half price. Infants under 1 year, 10s.

16 In the Sailing Ships the Passengers will have to provide beds, bedding, tin mess kid, coffee pot, frying pan, porringer pan, dish (all of tin), and knife, fork, spoon, and wessel to hold water.

17 In the Steamers, Passengers will have to provide beds, bedding, tin plate, quart ning, knife, fork, spoon, and water can.

18 Arranaements for Forwarding to the Interior.—Messrs. Sabel and Cortis. having been appointed

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