IMAGE EVALUATION TEST TARGET (MT-3)



Can

## CIHM/ICMH Microfiche Series.

## CIHM/ICMH Collection de microfiches.

The Institute has attempted to obtain the best original copy available for filming. Physical features of this copy which may alter any of the images in the reproduction are checked below.

Coloured covers/
Couvertures de couleur

## Coloured maps/

Cartes géographiques en couleur

Pages discoloured, stained or foxed/
Pages décolorées, tachetées ou piquées

Tight binding (may cause shadows or distortion along interior margin)/ Reliure serré (peut causer de l'ombre ous de la distortion le long de la marge intérieure)

L'Institut a microfilmé le meilleur exemplaire qu'il lui a été possible de se procurer. Certains défauts susceptibles de nuire à la qualité de la reproduction sont notés ci-dessous.

Coloured pages/
Pages de couleur

Culoured plates/
Planches en couleur

Show through/ Transperence

Pages damaged/
Pages endommagées

Bibliographic Notes / Notes bibliographiques

Only edition available/
Seule édition disponible

Bound with other meterial/
Relié avec d'autras documents

Cover title missing/
Le titre de couverture manque

Pagination incorrect/ Erreurs de pagination

Pages missing/
Des pages manquent

Maps missing/
Des cartes géographiques manquent

Plates missing/
Das planches manquent


Additional comments/
Commentaires supplémentaires

The images appearing here are the best quality possible considering the condition and legibility of the original copy and in keeping with the filming contract specifications.

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

The original copy was borrowed from, and filmed with, the kind consent of the following institution:

National Library of Canada

Maps or plates too large to be entirely included in one exposure are filmed beginning in the upper left hand corner, left to right and top to bottom, as many frames as required. The following diagrams illustrate the method:

Les images suivantes ont été reproduites avec le plus grand soin, compte tenu de la condition et de la netteté de l'exemplaire filmé, et en conformité avec les conditions du contrat de filmage.

Un des symboles suivants apparaîtra sur la dernière image de chaque microfiche, selon le cas: le symbole $\rightarrow$ signifie "A SUIVRE", le symbole $\boldsymbol{\nabla}$ signifie "FIN".

L'exemplaire filmé fut reproduit grâce à la générosité de l'établissement prêteur suivant :

Bibliothèque nationale du Canada

Les cartes ou les planches trop grandes pour être reproduites en un seul cliché sont filmées à partir de l'engle supérieure gauche, de gauche à droite et de haut en bas, en prenant le nombre d'images nécessaire. Le diagramme suivant illustre la méthode:


```
HE2810
    G7
    G73.
    ***
```

NATIONAL LIBRARY

## BIBLIOTHĖQUE NATIONALE

HE 2810
G7
G73


In G. Melean, Priuter, Tusonto.

गtHE country traversed by and tributary to the Grand Trunk Railway possesses never-ending attractions for both tourist and emigrant. A few ycars ago Canada was thought of by the avorage European as being for the most part locked in ice-a land where the settler, in intervals of work, had to dispute his supremacy with the Indian and tho bear. The premier colony is now, however, generaliy known to bo endowed with a magnificent climate, to be well watered, to have an extremely productive soil, covered with miles of forests, and to be bright with smiling homesteads. Her cities and towns have been accurately doseribed as teeming with a prosperous, energetic and intelligent race, whilst for the sportsman, the lakes, rivers, forests and shrub offor inexhaustible material for rod and gun. All this, moreover-thanks to the rapidity and safoty with which the Atiantic is daily crossed-is just as accessible today as Paris was to the Londoner of fifty years ago. Indeed, the voyage from Liverpool to Quebce is looked upon as one of the most interesting portions of a trip to Canada.

The stanmer visitor is landed at "Quaint Quebec," or, rather, abPoint Levis, the terminus of the Grand Trunk Tailway, itself nostling at the foot of a hill and gazing up at the grim citadel from across tho St. Lawrence. Tho ancient Capital of Canada spreads itself over Cape Diamond ( 350 feot abovo the river), and is to all intents a soventeenth contury Fronch town, beautiful for her antiquity,


WOLFE'S COVE, QUEBEC.
andfascinating for her historical associations. Romantie and drowsy, Quebec scems to pride herself in offering a lurid contrast to the busy life of the river at her feet. It is the Upper Town whichincludes tho fortress, and has earned for this stronghold the namo "Key of the St. Lawrence." Quebec is also fortified on another side by Martello Towers, which cover the approach from the Plains of Abraliam, consecrated by the blood of Wolfe. No city of her size on the Amorican continent is so rich in sacred relics and religious corporations; many of the former are well worthy a visit. In the Ursuline Convent are tho remains of Wolfe's gaiant antagonist, Montcalm, and the curious traveller is shown the little house where Montmoroncy was laid out, as w.ell as the spot where Montgomery fell to a Canadian shot. Dufferin Terrace, occupying the site of a house built by Champlain, is the favorite promenade of this city of tortuous streets and culs de sacs. Eight miles away, a compact mass of water, fifty fect wide, is hurled two hundred and fifty feet without a break over a sheer rock; it is known as the Montmorency Falls. Other Falls are the Lorette and the Chaudiere. Near the former is an old Huron Indian village-most interesting.

## MONTREAL.

To get to Montreal, from Quebec, the traveller Bridge of the Grand Trunk Railway-a tubular proportions, which spans the St. Lawrence and munication to western traffic with that of the Unit abutments, the bridge is ulue thousand and eighty just outside Montreal, or Mount Royal. This is th the Dominion, having been founded by Jacques point where it brings ocean steamers to Montr immense traftic annually to the sea, the St. La and a-half wide. In the distance is Mont Royal, and the city occupies a slope beween the two. Por ${ }^{*}$ tions of Moutreal are, like Quebec, intonsely Fronch. Some of the older crooked streets :are still lined by primitive liouses, such as are seen in Normandy. If sho is not reli gious, it is no faul of the churches; fer cities have mor places of worship proportion to th population. Man of these are worth of attention, notab] Notre Dame, whie is claimed to be th largest in America and will hold te: thousand people. ferry-boat takes th visitor to St. Helen'r the "Conoy Island of Montreal, sitı ated in the rives
 and commanding a noble view of the city. Another magnificent prospect may be obtained from the batt a panorama, including in its sweep even the dista Victoria Square," a handsome city "lung," is so nat Majesty, which adorns it. The public and privat and substantial.

## OTTTAWA.

The Capital was originally known as Bytown. on the Ottawa River, owing its dignity as the gover the jealousy which cxisted between Montreal and '

## MONTREAL.

from Quebec, the traveller must cross the Victoria 'runk Railway-a tubular structure of magnificent as the St. Lawrence and gives uninterrupted comraffic with that of the United States. Including the 3 nine thousand and eighty-four feet in length. It is r Mount Royal. This is the Commercial Capital of been founded by Jacques Cartier in 1535. At the ocean steamers to Montreal, and carrics dewn an lly to the sea, the St. Lawrence is about a mile
sat alternately in the twe cities-much in the same way as Washington was selected as the Capital of the United States. Goverument Buildings ocenpy a. bluff named Barrack Hill, in the centre of very handsome grounds. They form three sides of a square; the Sonate and the House of Commonsiare of the samesize as the Einglish Lords and Commons; the whole structures being grand in propertion and elaboratesin finish. RideanjeHall, the Governor-General's residence, owes such attractions| as it possesses rather to its surroundings than to its architectural beanties. jConnecting the River Ottawa with the St. Lawrence is the Iideau Canal, occupying the base of a ravine one hundred and fifty feet below the roadway. Chaudiere Falls, great and small, should not be overlooked by the pleasure-seeker; they are considered to rank only second in leauty to Niagara, und are an easy walk or drive from Ottawa. If opportunity serves, a decent down one of the many " timber slides" would also movo a curjous xperienée, and night be coupled vith a visit to one of the numerous umber mills, where luge trecs ure fished ont of he river, trimmed und cut into boards vith inconccivable apidity. Visitors - Ottawa are hown the scene if Hon. D'Arcy LeGee's assassinaion near the legisitive buildings. he Post Office uilding is one of ne finest devoted 0 this purpose to be found on the
susPbinioun ßhivgli Nlagalk FALLS. American Conti- nent.
oe obtained from the battloments of Notre Dame, in its sweep even the distant blne hills of Vermont. some city "lung," is so named after a statue of Her The public and privato buildings are handsome

## OTTAWA.

jinally known as Bytown. It is charmingly situated ing its diguity as the governmental headquarters to ed between Montreal and Toronto when Parliament

## THE WHITE MOUNTAINS.

This range is situated in New Hampshire, aind is a popular summer resort of both Canadians and Americans. Tho scenery is Alpine, and amongst the twe hundred peaks, covering an area of two thousand seven hundred miles, and presided over by Mount Washington, may be found any temperature, as well as natural beauties and sperting attractions unrivalled on the continent. A railway-in itself a marvel of constructive skill-winds round Mount Washington, from the summit of which a six hundred mile horizon commanded. The Grand Trunk line from Montreal to Portland (terminus of the line on the Atlantic coast) passes through the heart of this won- Grind in

SUSPENSION BRIDG
in Canade or in the United States.

## THE THOUSAND ISLANDS.

A remarkable archipelago, dotting the St. Lawrence in a most romantio manner, and extending from Kingston (a noted military depot) some forty miles down to Brockville. These islets, varying in size from a yard rock to a domain of several acres, are a very paradise for artists, wild fowl shooters and anglers. Nor are they lacking in interost to the historical student. Much the best way to visit this locality is to sail down from Kingston to Montreal, which course would also enable the traveller to shoot

## LACHINE RAPIDS,

Undor the guidance of Indian Pilot Baptiste. This boiling mass of waters, pitching down an inclined planeat twenty miles an hour, may also be visited from Montreal by taking train of the Grand Trunk C. npany up to Lachine bofore breakfast, and so catching the down-stream boat. Though full of pleasant excitement, the trip is practically attended with no danger.

## TORONTO.

Unlike Montreal and Queboc, Toronto, the Capital of English Canada, the "Queen City" of Ontario, owes little to nature. She lies on the main line of the Grand Trunk Railway. The glory of her stately streets and countless spires belongs to herself. She has a more sonthorly latitude than rival Canadian citles, as well as many other local advantages. Toronto is an excellent contre from which to make excursions to Hamilton, London, Niagara, Detroit, Chicago and the West. The extent and solidity of this city strikes those who visit it for the first time with amazement. There is, moreover, a thoroughly English atmosphn=a pervading the place, which is not withoutits charm to old country folk. Half-a-dozen Railway Companies pour trading humanity and tho world's produce into the heart of the city, the Grand Trunk ranking at their head. To the numerous wharves (Toronto is on the shore of Lake Ontario) come ships from all parts. A natural breakwater, known as Hanlan's Island, protects her bay from lake storms, and in the summer the enclosed space is animate with all kinds of craft, from the graceful yacht to the frail Indian canoo-for Torontonians are a muscular people, enthusiastically pursuing all manner of out-door reereation.

## NIAGARA FALLS

Are, as distances go in this vast country, but a hop, skip and a jump from Toronto, and from that city may be best approached v'a the Grand Trunk. No word need be said here about the wondrous beauties of this world-famed cataract. Descriptions by the bushel have been broadcast, though the ablest pens have testified to the impossibility of doing evon faint justice to the impressions left by a contemplation of the scene. A characteristic remark was that made by an American beholder: "I never felt as if I was out of doors before!" Thanks to the enterprise of the New York State Legislature, who granted nearly one and a-half million dollars to purchase Goat Island, Prospect Park, and adjoining property, for the purpose of forming a grand free Park, the heavy tolls which were formerly exacted from the tourist before he could gain access to points of vantage on the Amorican side, are now abolishod. The Canadian Govornment, following the good example, are now about to construct a National Park. The Niagara River, at the foot of the Falls is spanned by the Grand Trunk Railway

## 路 <br> RUIT 2 reornadat

## ENSION BRIDGE

skill, stretching gracefully eight hnndred feet ivers in the world.

## DETROIT AND CHICAGO.

templates a visit to these cities, or the emigrant both sides of "the line" before settling, will find


DING MOUNT WASHINGTON.
the Grand Trunk, fast express trains daily running tedium are reduced to a minimum, the Palace being equipped with all the conveniences and el From thel moment one enters-or "strikes" it-Buffalo, which is connected to Canada, as it $\dot{k}$ International Bridge, a different atmosphere oes not require a violent stretch of imagination he is in "the States." Tourists who are desirous

of extending their travels to the vast prairies of the Western States, measureless cotton-growing and cattle-grazing section of the South-West, and forests, mammoth trees and orange groves of the Pacific Coast, and intond to include-as they ought, if possible-a visit to that wonderland, the Yellowstone Park, can easily do so over the various great transcontinental railways directly connecting in Chicago, the Metrololis of the West, with the lines of the Grand Trunk Systom. 1

## the agricultural resources

Of Canada aro practically mulimited. She seems especially fittod to supply the United Kingdom with much of the farm produce that it is necessary for her to import. Her soil is the source of her greatest wealth and strongth ; her forest lands and her siniling farms make the chiof attractions she offers for the agriculturist. In Ontario and Quebec the conditions are specially favourable, horses, beof, imutton, butter, choese, and fruits being the leading exports. In Ontario there is a School of Agriculture connected with a Model Farm, at which practical and scientific agricultureis taughtan advantage which will bo thoroughly fupreciated by emigrating farmers with families. There are also model farms in the Province of Quebec.

Owing to the land system, tho Canadian farmer is usually a more indopendent and a more contented man than his English brother. His land is his own absolutely, aud he is the equal of almost all with whom he comos in contact. The work is not usually so houvy as in the old country, machinery being largely used.

In the fields, wheat, oats, barley, rye, Iudian coru, potatoos, turnips, mangel wurtzel, peas, buckwheat, flax, etc., are gouoraly grown, whilst the garden fruits and vegetables are similar to those of England, except that tomatoos, molons, grapes, etc., will ripen in the open air in Canada. - The collection of caitle at the great stock-breoding farms of Canada is among the sost valuable in the world, and is doconded from the very best Englisn breeds. Dairy farming has made rapid progress of late years in Caneda, and much of what is known in England as the best "American" cheese was made in the Dominion. Market-gardening, poultry-raising, beekeoping, etc., aro each proftably carried ou. Fruit-growing is a most important industry. There are vineyards in Ontario of fifty or sixty acres in extent; peach orchards of equal size; and apple orchards innumerable. Strawbarries are raised as a fiold crop. Plumbs, pears, gooseberrios, currants and raspberries everywhere produced in the greatest abundance.

The forest product Canade coistituto one of her most important somres of wealth. The canadian saw-mills are amongst the most extensive and best appointed. Many variuties of trees are found, principal amongst them being the maple (hard and soft), elm, hickory, iron-wood, zine, spruce, cedar, hemlock, walnut, oak, butternut, basswood, poplar, chostnut, rowan, willow, black and white birch, etc.

## INDUSTRIES FOSTERED.

Although the prime demand is for men to develop her agricultural resourcos, Ontario also wants men to build her houses, to make furniture and household goods, and to open up communication from one part of the country to another by the construction of roads and railways. Ontario is also rapidly becoming a manufacturiug Provinco. The leading industries are: Works for making all kinds of agricultural implements in iron and wood; wagons, carriages, railroad rolling stock !(including loconotives), cotton factories, woollen factories, tanneries, furniture factories, flax works, ordinary iron and hardware works, paper factories, soap works, woodenware, etc. The bountiful water supply in Ontario is used in these manufactures,

## G 

as is also steam, for motive power. There is a vory great demand for femalo labor for domestic service, both in the towns and country ; also for work in some of the factories; also a demand for dressmakers, nilliners and seamstresses ; all of whom obtain good wages in Ontario. An incentive to hearty work of all kinds is the moral certainty of rising in the social scale as a result of steady perseverance.

The St. Lawrence River, running as it does through the Province of
do also lumbering, m most important, and farmer, and in winter cpal articles manufa sawn timber, flax, iro len goods, and all kin hundred new butter a


SHOOTING LAACHINF RAPIDS,

Quebec, gives to her a position of commanding importance. Montreal is not only the commercial metropolis of the Dominion, she is the principal port of entry of British North America. As in other parts of Canada, the soil of Quebec Province is extremely rich, and arlapted to the growth of very variec produets; bnt manufactures, fishing in its great waters, and commorce occupy the labours of a considerable part of the population, as
in 1892. Gold is foun rich iron mines are found in abundance, found in the Ottawa portions along its ext


# GBil! ! PUNM 

do also lumbering, mining and ship-building. The lumber industry is the most important, and affords nearly everywhere a ready murket for the farmer, and in winter employment for himself and his horses. The principal articles manufactured in Quebec are cloth, linen, furniture, leather, sawn timber, fiax, iron, hardware, chemicals, soap, boots, cotton and wooljen goods, and all kinds of agricuitural implements. No fewer than four hundred new butter and cheese factories were established-in this Province
$t$ deniand for female try ; Also for work in milliners and seamsa incentive to hearty the social scale as a
agh the Province of
-


SHOOTING LACHINE RAPIDS.
tance. Montreal is she is the principal arts of Canada, the a to the growth of s great waters, and f the population, as
in 1882. Gold is found in the district of Beauce and elsewhere. Some very rich iron mines are being worked. Lead, silver, platinum, zinc, etc., are found in abundance, and great deposits of phosplate of lime have been found in the Ottawa Valley. The fishing industry has attained large proportions along its extended coast lines.


## EXTENT, POPULATION, ETC.

Of square miles, Canada has 3,470, ,57, which makes her nearly six hundred thousand square miles larger than the United States, without Alaska. The area of the Canadian lakes and great rivers is about 140,000 square miles, which, added to the previous figures, gives a grand total of $3,610,000$ square miles. The area of the whole continent of Europe is only $3,000,000$ square miles. Canada possesses the largest extent of land yet opencd for settlement, adapted to the growth of grasses, cereals, and other productlons of temperate climates. She has many thousands of square miles of the finest forests on the continent, and many thousands of square miles of the most fertile prairie land. Her rivers and lakes form one of the most remarkable features of the American continent, and furnish important facilities for communication, in aduiticn to the Grand Trunk Railway, which permeates its most fruitful Provinces.

The latest census, 1881, showed a population of $4,324,810$, a number which must be considerably augmented to-day. 641,703 of these lived in cities and towns having a population of over 5,000 . Ontario with a population (in 1881) of $1,923,228$, has an area of 200,000 square miles. Toronto, the principal city and seat of the Provincial Government, has, according to a recent municipal return, 102,276 of a population; Ottawa, the Dominion capital, had (in 1881), 28,000 ; Hamilton, 35,000 ; London, 19,000, and Kingston, 15,000. Quebec Province has a gross area (including the water stretches) of 210,000 square miles. Montreel numbers a population of upwards of 150,000 . Quebec, the ancient Capital and seat of the Provincial Government, has some 63,000 inhabitants.

The climate of the Dominion presents every variety, from the Arctic to that of the most souchorn of the temperate zones. The winters have been much misrepresented; they are dry,bracing and pleasant. The summers are in the main, warm and bright, and are much more favorable for the horticulturist and agriculturist than those of England. Fenerally opeaking, there is no healthier climate under the sun, eudemic diseases being unknown.

## EDUCATION.

In no country in the world is good education more generally diffused than in Canada. Means of elucational improvement, from the highest to the lowest, everywhere abound. The poor and middle classes can send their children to free sohools; the road to the colleges and higher education $j$ - open and easy toall. In Ontario, public schools are non-sectarian; Roman Catholics have separate schools. In Quebec the Council of Eduoation is composed of seventeen Roman Catholics and eight Protestant members. Primary gducation is compulsory.

## ROD AND GUN.

The ambitious sportsman will push on to the Rocky Mountains, where the grizzly may still be found, whilst British Columbia teems with many kinds of large game. Nearer home, buffalo hunting may be onjoyed in the North-West, which is now easily accessible, and at Winnlpeg the hunter can provide himself with all necessaries for the chase. For less ambitious sportsmen there is a range in the older provinces from deer shooting to bagging squirrels, including an occasional bear, foxes, wolves, otter, mink, pine, marten, sable, hare, coons, etc. Muskoka, which is within easy reach of Montreal or Toronto, is a very paradise for those who are content with deer, trout etc. All game is common proporty, and the game laws restrict sport only in the "close" season. The feathered game includes woodcock, snipe, pigeon, partridge, quail, plover, prairie fowl, geese, ducks, braut and curlew. The Canadian flsheries, marine and inland, are probably unrivalled in the world. Passing by the famons cod fisheries, there is unsurpassed salmon and trout fishing. The Grand Trunk runs through the heart of the shooting and fishing seotion of the Dominion.

## MANITOBA AND THE

The rospected archæologist,Dr. Daniel W West as " the granery of the world." The $p$ ply marvelons; there is nothing to compa American continent. Add to this that the : stock thrives amazingly, and it will to at 0 offer to the settler every inducement. The, The climate is pure and healthy; and sever to bring produce to market. In connection lines of steamers, the Grand Trunk are conv ports at the lowest ratos, by the shortest rou The area under cultivation increases year capital, in 1870 was a tiny hamlet: it is now broad, regularly-lida streets, parks, a race attractions. Undoubtedly the "Chicago of future. Under the Dominion Homestead


SEOTION OF VIOTORIA BRI
entitled to one quarter section of 130 acre proof of three years' residence and cultiva enter by preemption any adjacent quarte will issue to him on payment of $\$ 1.00$ par a his homestead duties he may enter a quar vation, and obtain a patent for it at the ex having planted eight acres of trees for fo entry. The ordinary Dominion Lands are dollar per acre, payable in cash, scrip, or 1 North-West Territories belonging to Cana miles, end contain about $200,000,000$ acre settiement. Ploughing commences about April, harvest in August. The spring is cle with eool nights, the winter uniform dry ar

## OBA AND THE NORTH-WEST.

archæologist,Dr. Daniel Wilson, aptly described the North. unery of the world." The productiveness of its lands is simhere is nothing to compare with it in any portion of the ent. Add to this that the soil is easily cultivated, and that azingly, and it will te at once seen that these territories or every inducemont. They are, besides, easily accessible. ure and healthy; and several railway systems are available to market. In connection with all the great ocean-going , the Grand Trunk are conveying emigrants from European st ratiss, by the shortest route, to Winnipeg and all points. cultivation increases year by year. Winnipeg, the rising as a tiny hamlet: iv is now a city of 40,000 inhabitants, with laid streets, parks, a race-course, a rile-range and other doubtedly the "Chicago of the North-West" has a great ihe Dominion Homestead Law, every actual settier is


TION OF VIOTORIA BRIDGE, MONTREAL
quartar section of 130 acres, for which a patent is given on ears' lesidence and cultivation. He may at the same time ption any adjacent quarter section, the patent for which ou payment of $\$ 1.00$ por acre, and when ho has completed uties he may enter a quarter sectlon for forest tree cultiin a patent for it at the expiration of six years, on proof of gight acres of trees for four years subsequent wo year of nary Domiuion Lands are open for sale at the rato of one payable in cash, sorip, or military bounty warrants. The ritor'es belonging to Canada cover about $2,500,000$ square ain about $200,000,000$ acres of fertile lands now awaiting ughing commences about the eul of March, seeding in August. The spring is clear and bright, the summer warm the winter uniform dry and bracing. Streams, ponds, and
lakes abound, and good water is to be had by digging anywhere. The rivers are lined with forests and groves, and trees dot the prairie everywhere, so that wood is always within reach of the farm. The wild prairie grass is abundant and is vory fattening for stock. Berrios thrive. The cost of living is very little higher than in Ontario; agricultural implements are sold at reasonable prices; a fair crop of wheat, oats, or potatoes can be had from land newly broksn.

## THE ADVANTAGES

Offered to tourists and immigrants by the Grand Trunk Railway of Canada and its connections are numerous and indisputable. No transfers and few changes are necessary, no matter what part of the continent the traveller may be destined for. A passenger may have his baggage checked. upon landing at Quebec or New York, and rely upon its arriving as addressed safely and on time without trouble or cost.

The trans-Atlantic ocean steamers connecting with this railway are fitted up with all the modern improvements that practical experience can suggest, and have superb accommodation for cabin, intermediate, or steerage passengers. Every precaution is taken for their health and safoty, and to ensure a quick and comfortable passage. An experienced surgeon is attached to each steamor. The lines running to Quebec (in Summer), Portland, Halifax and Boston (in Winter), have the shortest and best routes across the Atlantic, whilst passengers landing at New York travel through a charming country by vay of Niagara to Canada. At the Canadian ports, passengers and baggage are landed on the wharves from which Grand Trunk Trains start.

Special arrangements for the convenience of immigrants are provided at Quebec, Sherbrooke, Montreal, Ottawa, Kingston, Toronto, Hamilton, London, and Winnipeg. At each of these places an emigration agent is stationod; from him every information may be obtained. Refreshment rooms are also provided at suitable places. Good roomy cars, on express trains, with cushioned seats, smokers, etc., are provided for second-class passengers and emigrants from seaboard to destination, and the whole cost of travelling is less by this Company's system than by any other.

New and elegant dining cars, built with all recent improvements, expressly for this line are run oast and west between Niagara، Falls, Detroit and Port Huron, for the accommodation of tourist and through passengers, who will also find the Pullman and Wagner sleeping and drawing-room coaches unsurpassed by anything on wheels.

The Grand Trunk Rail way makes connections at Niagara Falls with the new and splendidly equipped trunk line, the New-York, West Shore \& Buffalo Railway, and the picturesque Nev. York, Lake Erie \& Western, landing passengers via the latter iu Jersey Clty, and in New-York at depots on Chambers Street(down town) and foot of Twenty-third Street (up town). It also connects at the Falls with the great four-track New-York Contral Railway.

Every information will be given at the office of the Grand Trunk Railway, Drushwood House, 9 New Broad Street, London, E.C., and at the offices of the Canadian steamship lines in Great Britain and throughout Europe.


## the ocean



Connecting with this Railway are fitted up with all the
MODERN IMPROVEMENTS
That praciical experience can suggest, and have
Superb -:- Accommodation For CABIN, INTERMEDIATE,

## Or STEERAGE PASSENGERS.

Every precaution is taken for their health and safety in the arrangement, ventilation, quality and supply of food-in short, everything is done to make the sojourn on board agreeable.

AN EXPERIENCED SURGEON IS ATTACHED TO EACH STEAMER.

## BAGGAGB

First-Cabin Passengers are allowed twenty-five cubic feet; Intermediate Passengers, fifteen cubic feet, and Steerage Passengers, ten cubic feet, FREE. All excess will be charged at the rate of One Shilling and Sixpence, Stg., per foot for Ocean Freight, and the customary rate per Rail.

## INTERMEDIATE \& STEERAGE PASSENGERS

## 7ate, Quick \& Comfortable




## Western Division

 NIAGARA FALLS.
## EASONS WHY

- THE -


# truik Riluay 

 OOININIEOHIOINE - IS THE -
## iTTE THROUGH LINE.

is laid entirely with Steel Rail ; the Road-Bed one world.
ly line that runs entire trains, made up of magniad Wagner Palace Sleeping and Drawing-room and elegantly-upholstered Smoking and Day ra Falls.
ly line that runs Pullman Sleeping Cars between :k and Boston via Niagara Falls.
iginal Dining Car Line via Niagara Falls. Firstrnished in these cars to all passengers who desire prices.
connections at Niagara Falls with the new and jed trunk line, the New York, West Shore \& and the picturesque New York, Lake Erie \& passengers via the latter in Jersey City, and in ots on Chambers Street (down town) and foot of et (up town.) It also connects at Niagara Falls r-track New York Central Railway.
only line, without change of cars and transfer of Chicago, Niagara Falls and New York, reaching Canadian cities, and is the shortest of Northern can cities.

## P THISER FACTS IN MIND WHEEN PURTC TICKETE, AND BE SURE THEY

read via then

## TRUNK RAILWAY



OFFERS TO OUR PA'TRONS

## Speed, Safety,

## Sure Connections.

COURTEOUS EMPLOYEES! CLEAN CARS!

## STEEL RAILS AND IRON BRIDGES.

ROAD-BED FREE from DUST
LOVEIE SOEMNEIRTK.

## Emigrant

-. Passengens
By this Line have the advantage of
FIRST-CLASS EXPRESS TRAINS

- FROM THE -


## SEABOARD TO DESTINATION

## THE FIRST-CLASS PASSENGER

CAN ENJOY LUXURIOUS

## Tpalace Fleeping,

## Dav IParlor Cats

On the Through Lines of this Railway, and the SecondClass and Emigrant are Provided with
Good Cars with Cushioned Seats.






