CIHM Microfiche Series (Monographs) ICM4
Collection de microfiches (monographies)



Canadian Institute for Historical Microreproductions / Institut canadian de microreproductions historiques

(C) 1998

Technical and Bibliographic Notes / Notes techniques et bibliographiques

The Institute has ettempted to obtain the best original

L'Institut a microfilmé la meilleur exempleire qu'il

may be bibliogra of the images in	or filming. Feature aphically unique, w the raproduction,	rhich may alter a or which may	ny	axem biblio	ité possible de se p plaire qui sont peu graphiqua, qui peu	t-être unique: event modifie	du point de vue r une image
significantly cha checked below.	nge the usual meth	od of filming, an	•		duite, ou qui peut la méthode normal sous.	-	
Coloured Couvertur	covers/ a de couleur				Coloured pages/ Pages de coulaur		
Covers des Couvertur	maged/ e endommagée			V	Pages damaged/ Pages endommagé	es	
	tored and/or lamin e restaurée et/ou p				Pages restored and Peges restaurées at		
Cover title	e missing/ e couverture manqu	ue			Pages discoloured, Pages décolorées,		
Coloured Cartes géo	maps/ ographiques en cou	leur			Peges détachées Peges détachées		
	ink (i.e. other than couleur (i.e. autre c		a)		Showthrough/ Transparence		
	plates end/or illust st/ou illustrations e				Quelity of print vo Qualité inégale de		
	th other material/ d'eutras documen	its			Continuous pagin Pagination contin		
elong inte	ding may cause sha rior mergin/ serrée peut causer	de l'ombre ou de			Includes index(es) Comprend un (de	s) index	
	la long de le merg ves added during re		pear		Title on header te Le titre de l'en-tê		
been omit	a text. Whenever p tted from filming/ que certaines page:				Title page of issue Page de titre de le		
	restauration eppar que cala était possi mées.				Caption of issue/ Titre de départ de	le livreison	
					Masthead/ Générique (périod	diques) de la li	vraison
Comment	el comments:/ teires supplémentai	res: Il n'exi	on is unn ste pas d		ion.		
Ce document es	ned et the reduction at filmé eu teux de	réduction indiqu		201	200		
10X	14X	18X		22×	26X		30×
12)	K .	16X	20×		24X	28X	323

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

Toronto Public Library North York Central Library Canadiana Department

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.

Original copies in printed paper covers are filmed beginning with the front cover and ending on the last page with a printed or lilustrated impression, or the back cover when appropriate. All other original copies are filmed beginning on the first page with a printed or illustrated impression, and ending on the last page with a printed or illustrated impression.

The last recorded frame on each microfiche shall contain the symbol — (meaning "CON-TINUED"), or the symbol ∇ (meaning "END"), whichever applies.

Maps, plates, charts, etc., may be filmed at different reduction ratios. Those too large to be entirely included in one exposure are flimed beginning in the upper left hand corner, left to right and top to bottom, as many fremes as required. The following diagrams illustrate the method:

L'exemplaire filmé fut reproduit grâce à la générosité de:

Toronto Public Library North York Central Library Canadiana Department

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

Les exemplaires originaux dont la couverture en pepier est Imprimée sont fiimés en commençant par le premier plat et en terminant soit par la dernière page qui comporte une empreinte d'impression ou d'iliustration, soit par le second plat, seion le cas. Tous les autres exemplaires originaux sont filmés en commençent per le première page qui comporte une empreinte d'Impression ou d'iliustration et en terminent per la dernière page qui comporte une telle empreinte.

Un des symboles sulvants apparaîtra sur la dernière image de chaque microfiche, selon le cas: le symbole → signifie "A SUIVRE", le symbole ▼ signifie "FiN".

Les cartes, planches, tableaux, etc., peuvent être filmés à des taux de réduction différents.
Lorsque le document est trop grand pour être reproduit en un seul cliché, il est filmé é partir de l'angle supérieur gauche, de gauche é droite, et de haut en bas, en prenant le nombre d'images nécessaire. Les diagrammes suivants illustrent la méthode.

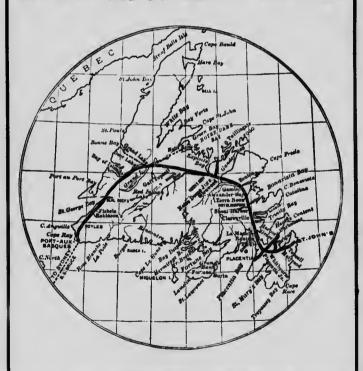
1	2	3

1	
2	
3	

1	2	3
4	5	6

NEWFOUNDLAND REID COMPANY

RAILWAY and STEAMSHIP SYSTEMS



W. D. REID.

VICE-PRESIDENT.

H. A. MORINE.

GENL. PASSENGER AGENT.

HEAD OFFICE:

ST. JOHN'S, NEWFOUNDLAND

files Operated (Rail)	630
. S. Brucs Sea Trip, 6 hours	93
ort-Aux-Basques, Placentia anu St. John'e Steamer	539
Placentia Bay Steamer	212
rinity Bay Steamer	207
Sonavieta Bay Steamer	122
lotre Dame Bay Steamer	294
t. John's and Labrador Summer Service	1000
Bay of Islands and Battle Harbour Steamers	220
iay or islands and Battle Marbour Steamers	910
Total Miles	3957

USEFUL INFORMATION.

TICKET OFFICES-Passengers are requested to procure tickets at ticket offices and in ample time to enable the proper checking of baggage. When tickets are procured on train the Conductor will collect ten (10) cents additional to regular fare. TICKETS, DIRECTION HONORED-Tickets of all classes are good

for passage only in the direction printed.

ROUND TRIP TICKETS-Round trip through tickets can be obined at reduced fares; they are good only for time specified are not transferable nor good for stop-over at any inter-iate station, unless specially stamped "Good to stop off." PR" Y-Children not exceeding four years of age, accom-I by their parents or friends will be carried free. Thilcer over five and under twelve will be carried at half fare.

P-OVER will be allowed in exchange on such tickets as

entitle holders to stop-over.

LOST TICKETS-Proper care should be taken so as to guard against the loss of a ticket, as Railways are not responsible for lost tickets: also, care should be taken of baggage checks. making a memorandim of check numbers for use in case of

PERSONAL BAGGAGE-Consisting of wearing apparel only, and not exceeding 150 lbs. weight, will be checked free on each whole fare ticket, and 75 lbs. free on each half fare ticket. Baggage in excess of free allowance will be charged for, and passengers paying excess charges will receive an excess baggage ticket which must be delivered to Agent with baggage check when baggage is claimed.

CAUTION -- It is unlawful to carry dangerous articles, such as

gunpowder, matches, etc., in baggage.

CUSTOMS-When baggage is examined at Canadian and Newfoundland points, passengers are required to attend to this personally otherwise baggage will be held by the Customs.

TIME OF TRAINS—It is not guaranteed that the starting time or the arriving time of trains shall be as published herein, neither will this Railway be liable for loss or damage arising from delays or detentions, nor will this railway assume any responsibility beyond its own line.

REFERENCE MARKS-*, . +, s, *, . +, herein mean as follows: "-Trains stop only when signalled or when there are passen-

gers to set down, and under the conditions named herein. -Run through to destination on Sunday.

+-Daily, except Sunday.

\$ - Daily.

-Daily, except Monday.

‡—Daily, except Saturday.

DISPUTES—Conductors and Agents are governed by rules which they are not authorized to change, therefore, in the event of any disage cement about tickets required, privileges allowed, etc., passengers should pay t'omlictor's or Agent's claim. obtain receipt and refer the matter to the General Passenger Agent for his decision.

SEAT SPACE-A passenger is entitled only to seat space in car sufficient for one person, baggage and parcels that cannot be placed under car seat or in the passenger's portion of the parcel rack must not be taken into the car. Baggage which cannot be stowed away as above mentioned should be delivered. at the baggage room. If found in the car it will be removed.

Obstruction of the Car Aisles Will Not Be Permitted.

REID-NEWFOUNDLAND COMPANY

S. S. BRUCE

BETWEEN NORTH SYDNEY AND PORT-AUX-BASQUES



DESCRIPTION OF "BRUCE"

The "BRUCK" is at once the fastest and thest of all ocean and coast stramers sailing between Newfoundland and Canada, with a speed of styteen knots; and is thus one of the fastest hoots or this side of the Atlantic. She is a dream of hearty, with the lines of a yacht, and her appointments are as perfect as taste and science can suggest.

Dining sedoon, smoking room, staterioms and all her other apartments make her the first among her class.

The 'Broves' was built to the order of R. G. Reid, and especially for this trade. Fitted throughout with electricity.

HEATING AND VENTILATION

The steam heating apparatus has been arranged throughout with an eye to extreppes of temp-rature, and the constorts of the passengers have been made the first consideration. Special care has been taken to warm throughly all the saloons and statemouns that may in the winter be exposed to an admormal outside temperature.

Travelling by the "Bruce" be winter will be only housing one's self for the time in a first class hotel.



Saloun of S.S. Bruce

SCENERY.

Newfoundland has been well named the "Norway of the New World." In many points it strikingly resembles that country, to which tourists no flock from all lands. Its deep flords, which indent the shores everywhere, guarded by lofty cliffs, whose forms are reflected in the clear, bright waters of the bays, have a remarkable resemblance to those of Norway, and are often not less magnificent in their scenery.

Many of these great watery ravines, running inland for eighty or ninety miles, and exhibiting a wonderful variety of scenes along the great arms which they project in all directions; and in the islands which stud their bosoms, are on a much grander scale than the famous Norweglan flords. The two great bays of Trinity and Placentia, which almost cut the island in two, have no parallel in respect to size among the flords of Norway. Theu, in their short but beautiful summers, their bright skies, their exhibitanting atmosphere, their popula-



St. John's, Newfoundland, showing Entrance to Harbour

tion of fishermen, so abundant in Insular peculiarities and primitive characteristics, hidden away in nooks remote from all the outer world, quaint in manners, gracious to strangers—the two countries resemble each other very strikingly.

NEWFOUNDLAND AS A HEALTH RESORT.

To the militions of the United States and Canada, Newfoundiand is what Norway and the Highlands of Scotland now are to the European nations.

In this sea-girt isie, Americans will find a welcome escape from the burning heat of their summers; scenery novel and attractive, and a bracing, exhilarating, that imparts new vigor to the frame, and sends back the smoke-dried denizens of the great cities with the tide of health coursing through their veins, and life made incomparably better worth living.

There is something peculiarly balmy, soothing, and yet invigorating, in the summer breezes, whether on land or sea, cooling the fevered brain and smoothing the wrinkled brow of care. To escape from the sweltering summer beats of New York, Boston or Chicago, and breathe the pure air of Terra Nova: to climb its rocky heights, or wander over its plains or

REID-NEWFOUNDLAND COMPANY

"barrens," bright with wiid flowers; to ply the angler's rod or "bend the oar" in the clear water of its countless lakes; or to explore one of the great florids which stretch their arms far luiand, amid the wiidest and grandest scenery—all this is like passing into a new and better state of existence and enjoying for a time a puter and better life. Additional descriptions of Labrador and the scenery of the various bays are to be found in this folder, and the render can profit thereby.



Canoe On the Humber

Newfoundland Express Company

Operating on all lines of the "REID-NEWFOUNDLAND COM-PANY" RAILWAY AND STEAMSHIP SYSTEMS, connecting with responsible Express Companies at Halifax and North Sydney, Nova Scotia, for all principal points in Canada, United States and Europe.

Possessing the best facilities for transporting merchandise, money, bonds and valuables with security and dispatch.

Collect drafts, bills (with goods C.O.D.), notes, coupons and other paper, deposit money in bank, and execute any important commissions CAREFULLY, PROMPTLY, AND AT REASONABLE RATES.

Issue Money Orders, payable in Newfoundland, Canada, United States and Europe. The best and cheapest medium for sending money by main to any place in the world. The ONLY SYSTEM furnishing purchasers a RECEIPT giving absolute security in case orders are lost or destroyed.

H. B. CURTIS,

HEAD OFFICE, ST JOHN'S, NFLD.

General Superintendent.

SALMON FISHING.

This is for the eye of the angler, who wants the finest angling on this side of the globe. He should not heed the invitations to catch the carp on the Guif Coasts, nor wish for a



A Morning Catch

fight with the tuna at Santa Catalina island. The really royal fish is the salmon.

Assuming that the determinant the finest sport, we tell him not to lease any angling waters, nor pay any rod or other fees. The men who belong to fishing clubs that lease privileges on the Restigouche and Cascapedia rivers pay heavily. Those streams are very beautiful, and the accommodations are perfect. But the salmon fishing is not even second-class. Aii iniand waters are free to the world's anglers in Newfoundland. He should go by the way of North Sydney, and the steamer "Bruce" to Portaux-Basques, Newfoundland. He will leave Port-aux-Basques at 7 a.m., and find himself in a wonderful country, riding in a train that has model Sleeping, Dining and Parlor Cars. No better breakfast can be obtained on any Dining Car than the angler can get in the Diner on the Reld-Newfoundland Company's system. The trains run nearly five hundred miles through almost unbroken wilderness.

In about an hour, the angler will be looking at a river that lies on the left of the train—a river the very sight of which will



Log Cabin, Spruce Brook

RFID-NEWFOUNDLAND COMPANY

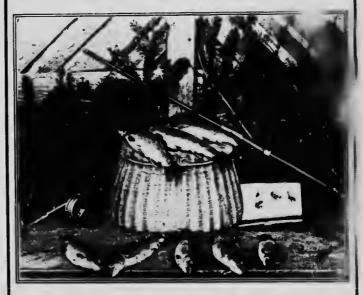
make him eager to cast a line there, it is the Codroy-full of pools, that in turn are full of salmon and grilse. That is merely the entrance to that paradise of sportsmen. He can stop at



Trouting on the Codros

Robinson's or Fischell's station, and, by a walk ϵ iles with a guide over the moss, he can get to Fischell be will find salmon in hundreds.

Running down Harry's Brook, you will, in late J July, get the finest salmon fishing. Fish of twenty are common; grilse are numerous. You will find yourse ching brook trout weighing from two to three pounds, an asting



A Sample Lot

elsewhere, you want at lesst a four-pound grilse, and are after big salmon. On the 19th of last August one American sportsman took eight salmon in Harry's Brook, without a guide, that weighed 123 pounds. In two hours he took nine grilse on a trout rod the day before, and they weighed about four pounds each, in addition to about a dozen trout. The sportsman will see that Harry's Brook is unique, full of finest salmon and grilse, to be taken in abundance hy all anglers from June 20th to July 20th. Yet it has a railroad along its entire length, close to the bank nearly all the way.

Two miles east from the head of Harry's Brook, and two hundred feet from the railroad, stands the Log Cabin, on Spruce Brook, St. George's Pond—an ideal lodge in a sporting wilderness, twenty-five miles from any house, and providing sports-

men with a wonderful resort.

Again the whirl of the railroad car wheels. Twenty miles east from the cabin, on the left, is a small stream from which, in one pool, we saw from the cars, probably twenty trout weighing two pounds each. Five miles further and we reach the straggling village of Bay of Islands, at whose upper end the Humber River flows into the Humber Arm of Bay of Islands. The Humber is the largest river on the island. Even at the Grand Falls, a few miles up, the salmon fishing is superb. The Upper Humber affords even hetter salmon fishing than Harry's Prook, and all free.

Then, for nearly two hundred miles eastward on the railroad there are numerous streams that, a short distance from the track, have never wet a line. If the sportsman wants a cheap onting, with finest fishing, he will stop at Terra Nova Station, live at the little hotel there, and use the boat, all of which can be obtained for \$4.00 per week. The angler can have the choice of a dozen pools and the whole of the lakes to the west, and it will be a poor day when he cannot tire of fishing in an hour. Fifty griise and ten salmon will be a good day's work if he is greedy and selfish enough to catch them.

It is somewhat abourd to describe trout fishing in Newfoundland. It is like describing coais at Newcastle. At Gaff Topsail, Exploits, Kitty's Brook, and Gambo these fish can be caught right off the railway bridges. There are two very fine trout streams at the head of Grand Lake, and the salmon angling there is also superb, fish of twenty pounds being common.



A Good Shot

REID-NEWFOUNDLAND COMPANY

SHOOTING IN NEWFOUNDLAND

The New Eidorado of Sport and Summer Pieasures.

Newfoundland strongly appeals to the sportsman, whether he be devoted to the rod or the gun, and to a lover of the beauties of Nature a day's outling in this lugged land is ample reward in itself, apart from the satisfactory bag or basket, as the case may be, which is certain to be secured.

The country is wonderfuily rich in all kinds of game birds and animals. But it is as a deer country that Newfoundiand exceis. The nobic caribou roam over its uninhabited interior in countless herds. They are so numerous that the most indifferent sportsman, if well guided, need not return home without

skins and antiers secured by his own hand.

These spiendid animais welgh anything from five hundred to seven hundred pounds, gross weight. Their antlers are larger and finer than those found on the caribou in either Maine or Canada. A good stag should carry from twenty-five to forty points on his own anticrs, and many of the brow antiers are interiocked, like hands clasped in prayer. When in season, the venison is of the finest and fattest. A most palatable dish, especially so when the appetite has been whetted by the cool, bracing air.

Newfoundland is par excellence the country for sport at all seasons of the year. Of large game, there are bears, wolves and carlbou in abundance; of fur-bearing animals, the fox, otter, marten and heaver; and of other game, migratory and indigenous, the hare, rabbit, ptarmigan, Canada grouse, hrant grouse, many

varieties of the duck, woodcock and plover.

Of really blg game, the caribou stands supreme; next in sport, loubtedly comes the willow grouse, a fine plump bird, far surjassing in size the American partridge. For those who go up country for the purpose of deer-stalking, it forms a very pleasant and profitable second string.

There are also the black duck, the wild goose and the snipe; but, in this issue, we are dealing with the caribou, and we give the following information for the lovers of sport, written by one

who has traveiled over the whole country:-

Caribou are strange animals, and, unlike moose or deer, have no settled habitat, so that when disturbed by the scent of man they will run great distances, never to return. It is true that, like anteiope, they will stop time and again to look at the strange intruders who hunt them, but this is only the case where no scent has been caught.

Like a buil moose answering the cail, they will attempt to circle for the wind, but let them once get the scent for which Nature has especially adapted them, and away they go, never

hesitating or halting in their wild flight.

One sportsman, writing of his trip to Newfoundland, says: -Upon reaching the summit of the ridge, the crest, as it were, of the last wave of rocks which, ever ascending, rolled up towards the sky-line, we stood spellbound by the scene. The hunter of to-day, owing to the ever-decreasing amount of game, is not accustomed to the sight of wild animals assembling together in great numbers, unless it be some particularly hardy and adventurous one, who, reaching the Arctic shores of North America, is privileged to witness la foule the great migration of the barren grounds carlbou; hence it was that, as I sat upon the ridge and saw here and there carlbou, singly, ln pairs, in hunches of four, slx and even ten, feeding serenely, it seemed uncanny-more like a dream than reality. The ground sank away gently from where we stood to a long narrow pond fringed with marsh, and then, by smooth incline of rocky, open country, interspersed here and there by clumps of stunted spruce or fir, rose to the long, even summit on the sky-line some three

miles distant. There were seven full-grown stags in sight, while further away, by means of the glass, moving specks in all directions proclaimed the presence of more caribou.

As before mentioned, he will discuss that as we stood upon that wonderful spot, a few animals, getting our scent, to halarm and ran away, though without alarming the remainder. We studied every group deciding finally to stalk one bunch consisting of two stags and five does. One of the stags was a lig white fellow of the true Newfoundland variety, while the other was brown, resembling the continental woodland variety of caribou, from which the Newfoundland is a distinct variation. The difference is easily perceived, requiring little experience to distinguish it. The general color of the Newfoundland variety is lighter, and the horns more massive and paimated, to be accounted for, perhaps, by the fact that the country is far more open than the Eastern parts of Canada and the Lower Provinces. The herds, however, are comparatively undisturbed, and the moss grows in the greatest profusion. Seeing the varie-



Caribon Crossing Lake

tles side by side, one can readily believe what the Indians have long maintained, that the woodland caribou of the continent frequently cross the Straits of Belle Isle in particularly cold without seeking food and shelter on the more favored ground of Newfoundland.

Copy of Game Laws, Names of Registered Guic 2 and all other information regarding Newfoundland sent on application to the General Passenger Agent.

REID-ATWFOUNDLAND COMPANY

LABRADOR.

The Reid-Newfoundland Company's steamer leaves St. John's every alternate Thursday, commencing about June 12th, and continuing until the last Thursday in October (the exact



Eskimos, found at Nain, Labrador

dates of sailing can be obtained by telegraphing II. A. Morine, General Passenger Agent of the Reic-Newfoundland Co'y) for the trip to farthest Labrador.

Nothing in America can compare with Labrador. Its coast line for three summer months is the home of 39,000 Newfoundlanders. The rugged coast is broken by numerous barbours, every one of them the chosen home of a group of fisher-folk



teeberg, Labrador

The coast is about 950 miles long, and the steamer makes about 70 stops going northward and returning, so no complaints can he made of lack of variety. All these harbours present some distinct features; the variations of seenery are remarkable, and back from them is the choicest hunting and fishing, undisturbed hy fear of game laws. The presence of the Indians from the interior, and the Eskimos from the North, will all provide subjects of interest for the tourist or sightseer. if more adventurous, the visitor can land at Rigolet, the Hudson Bay Co.'s post in Hamilton iniet, and step into the land of romance at oncc.. At its head is Grand River, following up which for many miles the famous Grand Faiis of Labrador are reached. They excecd Niagara, being 310 feet high and running through a canon 25 miles iong, with cliffs 500 feet high. They make a sublime spectacle; the river, after forming a steep rapid of 200 feet, leaping from a rocky platform sheer into the pool below, whence an immense column of mist rises to a great height, forming a heautiful rainbow. The roar of the water can he heard twenty mlies away.

Passing north, the tourist is amazed at the thousands of islands clustered along the shore at the deep inlets, with their wealth of striking scenery, and at the innumerable quaint fea-



Indian Harbour, Labrador

tures which serve to make every step an Increasing pleasure. in the far north are the Moravian settlements—Hopedaie, Nain, Okak, Ramah; and the Eskimos of the region have been Christianized by the zeaious German missionaries, who spend their lives there. Here the traveller may gaze upon the midnight sun in all its splendour, without the fatigue or expense incident to a trip to the North Cape for the purpose, and, if time permits may remain over for a trip, enjoying the hospitality of the missionaries, and reveiling in the sport so abundant in that region. The Eskimos aiso form an interesting study, and a liheral supply of camera plates can be used to advantage.

The return trip to Battle Harbour forms a repetition of the northward run, and from there one can proceed nown the West Coast to Bay of islands in the connecting steamer, or continuous to St. John's.

The whole trip occupies about twelve days.

(Rev. R. A. Armstrong, of Liverpool, England.)

"After a highly interesting week at St. John's, I took a 1,500-mile trip up the East Coast of Newfoundland and aii along that portion of the i.abradorean fringe which is under Newfoundland jurisdiction. I can warmly recommend this excursion to seekers of summer holiday, especially to those who are what I am not—votaries of the rod and gun.

REID-NEWFOUNDLAND COMPANY

"The summer tourist here finds himself in a climate fuil of sunshine, with giorious starry nights and a hreeze delicious in its freshness and its cooiness tempering the July heat. The Arctle current hrings down in stately procession the mighty icebergs. They hang out no lights, they sound no fog-horn, they respect no international "rule of the road," hut, stranded in the shallows about the hays and promontories of the island, and giinting in the sunshine, they are objects of exquisite beauty. Now right-lined and vertical as a castle or an ahbey, now swelling with gentle curve and sweep of outline, with the water streaming from them in many a miniature cascade, while their own little bays and poois are of that rare, hright green so ravishing in the rivers of Norway, slivern and golden themselves in the hiazing light, to fascinate and enchant the heholder and add immeasurahly to the heauty of rock and coast line."

AN AMERICAN TOURIST'S VIEW.

"imagine an entire side of Broadway piled up solidly, one, two, three hundred feet in height, often more, and exposed to the charge of the great Atlantle rollers, rushing into the churches, halls and spacious hulidings, thundering through the doorways, dashing in the windows, sweeping up the lofty fronts, twisting the very cornices with silvery spray, failing hack in bright green scrolls and cascades of silvery foam; and yet all this imagined can never reach the sentiment of these precipices. This is the rosy time of Labrador (July). The hlue interior hills and the stony vaies that wind up among them from the sea have a summer-like and pleasant air.

"I prophecy the time is coming when the invalid and tourist from the United States will be found spending the brief, but lovely summer here, notwithstanding its ruggedness."

ROUND TRIP. \$60.00.

Round trip tlekets, from North Sydney to ail points on the Labrador, with option to "stop-off" at any point on the Labrador, and returning via steamer from Battle Harhour to Bay of Islands, thence rail and S. S. Bruce to North Sydney.

CONNECTIONS

The Reid-Newfoundland Company's Steamer Bruce connects at North Sydney every Tuesday, Thursday and Saturday with Intercoionial Raiiway Express trains for ali points. Steamer leaves North Sydney, returning to Newfoundland on arrival of intercoionial Express same evenings.

The Canadian Pacific, Grand Trunk, New York, New Haven & Hartford. New York Central, Pennsylvania, D. & II., Boston & Malne, Maine Central, and Dominion Atlantic Raliways, the Canada & Plant, international and Yarmouth S. S. Companies; and all other Canadian and American Raliway and S. S. Companies and Tourists' Agents are at all times pleased to furnish Traveilers and Tourists with information regarding Newfoundland and the Reid-Newfoundland Company Systems.

Through tickets to all points are issued by all Railway. Tourist and Steamship ticket agents

ROUND TRIP.

To enable tourists to see Newfoundland and Labrador, and to enjoy the facilities offered by the Reld-Newfoundland Company, round trip tlokets covering the Railway and the eight steamers in the Bay and Labrador Service, including meals and berth on the Labrador steamer, will be issued for \$100.00. It will take about forty days to complete the trip, and offers to tourists unrivalled summer vacation.

ST. JOHN'S, PORT-AUX-BASQUES AND NORTH SYDNEY

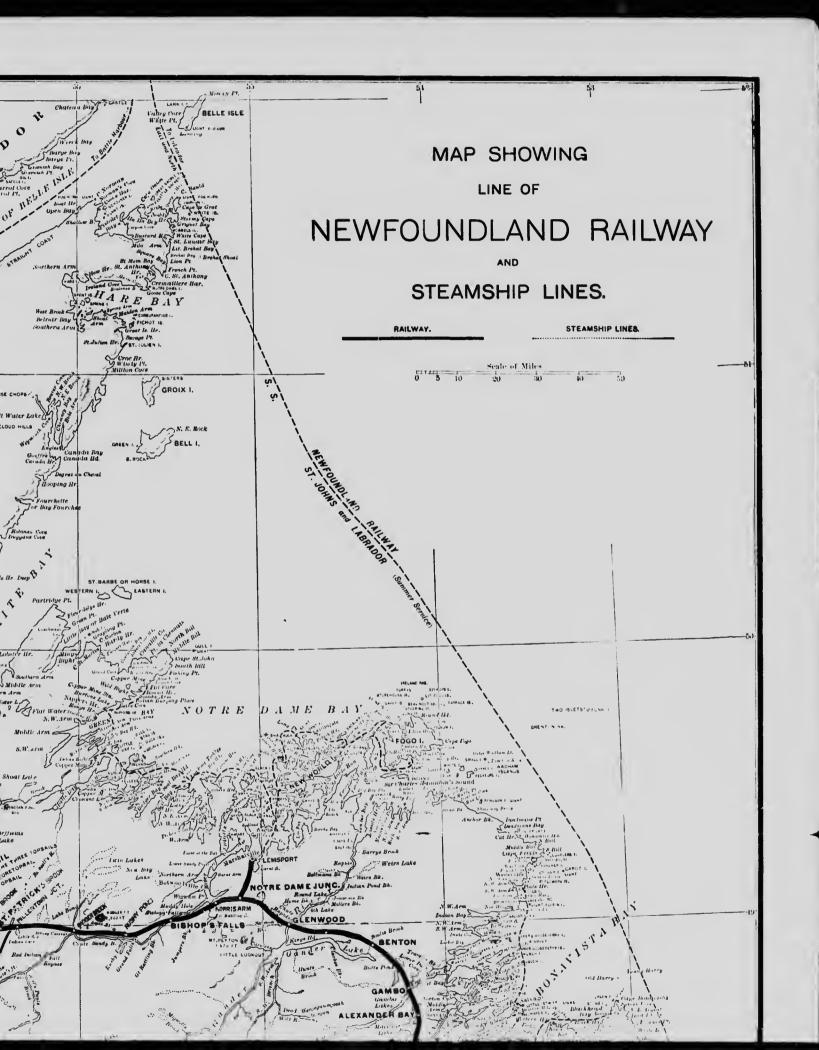
	COING WEST		JOHN'S SECTIO	
1	CEAR LOWS	•		READ I'P
	**- *	No. 7		No. 8
	No. 1 Express	Accords Dally	STATIONS	Accom. No. 2 Daily Express
	Daily	except		E except Bully
	IST CLASS			2ND CLASS IST CLASS
	5.00 pm	8.30anc	Lv St. John's Ar	_ n = 9.30 pnc = 11.00 a m ,
		5.56	Lv St. John's Ar *Black Marsh Lv *Dinestoere	7 9.06 "
	5.25 "	6.60		8 9.04 " 10.35 "
		9,00 ° 9,07 ° 9,27 °	Western Junc	10 3.00 "
	5.43	9.39	Tryine Topsull Manuels Fox Trap	15 8.45 " 10.17 " 18 8.32 "
			······ Fox Trap	21 22 8.20 " 9.55 "
• · · · · · • • · ·	6.05	10.14	*Fox Trap. Keiligrews *Seal Cove. *Duffs	27 8.10 " 9.55 "
• • • • • • • • •	· · · · · · · · · · · · · · · · · · ·	10.18 "	*Duffs	29 8.05 "
	6,58 "	10.39	Holyrood	39 35 7.45 2 9.25 "
	6.58	10.48 "	Woodford Avoidale	36 7.36 7 9.07 ·
	7.45 "	11.20	Brigus June	44 6.50 8.54
			*Maher's	47
	7.50 ma	12, 10 pm	*Hodgewater Ar Whitbourne Lv	52 6.15 pm 8.15 nm
No. 7	No. 1	No. 5		No. 6 No. 2 No. 8
Accom. Dally	Express	Mixed Monday		Mixed Express Accord
except	Titesday '	Wed'sday	STATIONS	4 Wed'sday Thorsday excep
SURGAY NDCLASE	Thursday IST CLASS:	Friday 2ND CLASS		Friday Saturday Sunda 2ND CLASS IST CLASS 2ND CLA
12.40 pm		8.15 pm 1	.v. Whitbourne Ar Placentia Junc. Lv Long Burbour Tiekle Barbour Banten La Mauche Aroold's Cave Come-ity-Chane	57 5.45 am 8.00 am 5.20 j
1,00 jun	5 20 "	8.43 " 9.15 "	Placentia Junc. L.	54 7.22 ° 7.40 ° 5.00 73 6.47 ° 7.15 °
• • • • • • • • • • • • • • • • • • • •		10.123	Tickle Harbour	82 6.00 " 6.55 "
	9.46	10.43	Rabtem La Mauche Arould S Cove Conce-by-Chain Stone-by-Chain Conce-by-Chain Helson's Mill Northern Hight	96 5.36 " 6.16 " 92 5.23 " 6.10 "
• • • • • • • • • • • • • • • • • • • •	10.21 "	11.05 **	Argold's Cave	101 4.50 ° 5.42 ° 105 4.32 ° 5.30 °
			*Come-by-Chance Y'	112
	11.47 pm	19 33 910	Vorthern Hight	118 3.41 " 4.51 "
		10.0000000000		
		· · · · · · · · · · · · · · ·		
• • • • • • • • • • • • • • • • • • • •			*65th Mile	426
**********		1.17 am	*sath Mile *seward's Mill Ar.:: ClarenvilleLv	126
••••••	12.05 am	1.17am	*65th Mile	126. 129. 129. 2.51 s.m. 1.07 s. m. TION
	No. 1	1.17 am	*sath Mile *seward's Mill Ar.:: ClarenvilleLv	126
	No. 1 Express Monday	1.17 am CL/ No. 5 Mixed Tuesday	*sath Mile *seward's Mill Ar.:: ClarenvilleLv	126
	No. 1 Express Monday Wed'sduy Fridny	No.5 Mixed Tuesday Thirsday Satirday	*65th Mile *5eward* Mill Ar. Clarenville LA ARENVILLE SEC	126
	No. 1 Express Monday Wed'sduy Fridny 1st ct ass	No. 5 Mixed Tuesday Thiorsday Saturday Saturday	*SENTRALE SEC	126
	No. 1 Express Monday Wed Sday Friday 18 T CTASS 12, 15 am 12,25 "	No. 5 Mixed Tuesday Thiorsday Saturday Saturday	*SENTRALE SEC	126
	No. 1 Express Monday Wed 'sduy' Fridny 12.15 um 12.25 "	No. 5 Mixed Tuesday Thorsday Satirday 2ND (ASS 1,27 am 1,57	*Startin Mile *Seward's Mill Ar Clarenville LA ARENVILLE SEC STATIONS Ly. Clarenville Ar	126
	No. 1 Express Monday Wed 'sduy' Fridny 12.15 um 12.25 "	No. 5 Mixed Tuesday Thorsday Satirday 2ND (ASS 1,27 am 1,57	*Startin Mile *Seward's Mill Ar Clarenville LA ARENVILLE SEC STATIONS Ly. Clarenville Ar	126
	No. 1 Express Monday Wed Sdoy Friday 12, 15 am 12, 25 " 12, 55 " 12, 56 "	No. 5 Mixed Tuesday Thirsday Satirday 2ND (ASS 1,27 am 1,57	*Startin Mile *Seward's Mill Ar Clarenville LA ARENVILLE SEC STATIONS Ly. Clarenville Ar	126
	No. 1 Express Monday Wed 'sduy' Fridny 12.15 um 12.25 "	1.17 am. No. 5 Mixed Tuesday Thiorsday Satiorday Satiorday 1.27 am 1.57 2.05 2.50 3.38	*Saith Mile *Seward's Mill Ar. Clarenvilleda ARENVILLE SEC STATIONS Ly ClarenvilleAr Shoal Harbour Ly *Therk's Mill *Piley's Mill. Port Blandford Terra Nova "Y "Markerels Alexander Bay Alexander Bay	126
	No. 1 Express Monday Wed Sdny Fridny 18T CLASS 12, Louin 12.25	1.17 am No. 5 Mixed Tuesday Thier-day 28 De LASS 1.27 am 1.57 2.05 2.50 2.50 4.36	*Sath Mile *Seward's Mill Ar. Clarenvilleda ARENVILLE SEC STATIONS Ly ClarenvilleAr Shoal Harbour Ly *Therburn Lak *Pilley's Mill. Port Blandford Terra Nova "Y *Mackerels Alexander Boy *Water Shute *Crouss *Water Shute	126
	No. 1 Express Monday Wed Sdny Fridny 18T CLASS 12, Louin 12.25	1.17 am No. 5 Mixed Tuesday Thier-day 28 De LASS 1.27 am 1.57 2.05 2.50 2.50 4.36	*Sath Mile *Seward's Mill Ar. Clarenvilleda ARENVILLE SEC STATIONS Ly ClarenvilleAr Shoal Harbour Ly *Therburn Lak *Pilley's Mill. Port Blandford Terra Nova "Y *Mackerels Alexander Boy *Water Shute *Crouss *Water Shute	126
	12.05 am No. 1 Express Monday Wed Sduy Fridny 12.15 am 12.25 12.55 1.20 2.05 2.55 4.65 4.65 4.65 4.65 4.65 4.65 4.65 4	1.17 am, OL/ Nu. 5 Mixed Tuesday Thorsday Saturday 2810 1.888 1.27 am 1.57 " 2.05 " 2.50 " 5.06 " 5.06 "	Stations ARENVILLE SEC STATIONS Ly Clarenville Ar Shoal Hardour Ly Thorburn Lake Fillers Mill. Phorburn Lake Fillers Mill. Port Blandford Torta Nova 'Y Mackerels Alexander Bay Water Shute "Grants Galobo Bettoin	126
	12.05 am No. 1 Express Monday Wed Sduy Fridny 12.15 am 12.25 12.55 12.55 2.05 2.05 2.55 2.55 2.55 2.55 2.55	1.17 am, OL/ Nu. 5 Mixed Tuesday Thorsday Saturday 2810 1.888 1.27 am 1.57 " 2.05 " 2.50 " 5.06 " 5.06 "	Stations ARENVILLE SEC STATIONS Ly Clarenville Ar Shoal Hardour Ly Thorburn Lake Fillers Mill. Phorburn Lake Fillers Mill. Port Blandford Torta Nova 'Y Mackerels Alexander Bay Water Shute "Grants Galobo Bettoin	126
	12.05 am No. 1 Express Monday Wed bdoy Friday 12.75 am 12.25 12.55 am 12.65 am 12.	1.17 am, OL/ Nu. 5 Mixed Tuesday Thorsday Saturday 2810 1.888 1.27 am 1.57 " 2.05 " 2.50 " 5.06 " 5.06 "	Stations ARENVILLE SEC STATIONS Ly Clarenville Ar Shoal Hardour Ly Thorburn Lake Fillers Mill. Phorburn Lake Fillers Mill. Port Blandford Torta Nova 'Y Mackerels Alexander Bay Water Shute "Grants Galobo Bettoin	126
	12.05 am No. 1 Express Monday Wed Sduy Fridny 12.15 am 12.25 12.55 12.55 2.05 2.05 2.55 2.55 2.55 2.55 2.55	1.17 am, OL/ Nu. 5 Mixed Tuesday Thorsday Saturday 2810 1.888 1.27 am 1.57 " 2.05 " 2.50 " 5.06 " 5.06 "	*Sath Mile *Seward's Mill Ar. Clarenvilleda ARENVILLE SEC STATIONS Ly ClarenvilleAr Shoal Harbour Ly *Therburn Lak *Pilley's Mill. Port Blandford Terra Nova "Y *Mackerels Alexander Boy *Water Shute *Crouss *Water Shute	126
	12.05 am No. 1 Express Monday Wed bdoy Friday 12.75 am 12.25 12.55 am 12.65 am 12.	1.17 am OL/ Mixed Mixed Thersday Saturday Saturday 2810 1.388 1.27 am 1.57 ** 2.05 ** 2.50 ** 5.55 ** 5.56 ** 5.55 ** 8.12 ** 9.134 ** 9.13	Stations ARENVILLE SEC STATIONS Ly Clarenville Ar Shoal Hardour Ly Thorburn Lake Fillers Mill. Phorburn Lake Fillers Mill. Port Blandford Torta Nova 'Y Mackerels Alexander Bay Water Shute "Grants Galobo Bettoin	125
	12.05 am No. 1 Express Monday Wed Sduy Friday 12.15 am 12.25 12.55 12.55 12.65 13.25 14.05 15.22 16.30 17.15 am	1.17 au, OL/Mon.5 Mixed Tuesday Saturday Saturda	*STATIONS ARENVILLE SEC STATIONS Ly. Clarenville Are Shoot Introduct As a Shoot Introduct	195
	12.05 am No. 1 Express Monday Wed Sduy Friday 12.15 am 12.25 12.55 12.05 1.20 2.05 1.20 2.05 1.20 2.55 2.55 2.55 2.55 2.55 2.55 2.55 2	1.17 au, OL/Mon.5 Mixed Tuesday Thursday Saturday Saturda	*Stations of the control of the cont	125
	12.05 am No. 1 Express Monday Wed Sdoy, Friday 12.15 am 12.25 12.55 1.20 2.05 2.05 2.05 2.05 2.05 7.05 am 7.15 am	1.17 au, OL/Mon.5 Mixed Tuesday Saturday Saturda	*STATIONS ARENVILLE SEC STATIONS Ly. Clarenville. An Shoot Harbour Ly. *Shoot Harbour Ly. *Thick's Mill *Thorburg Lask *Thick's Mill *Thorburg Lask *Pilley's Mill. Port Blandford Terta Nova *Associate Boy *Water Shate. *Grants Grants Gra	195
	12.05 am No. 1 Kapress Monday Wed Sday Friday 12.15 am 12.25 12.55 12.65 2.05 2.05 2.05 3.25 4.05 3.25 4.05 5.22 6.30 7.05 am 7.15 am 7.15 am 7.36 am 8.37 9.30 9.30 9.30 9.30 9.30 9.30	1.17 au, OL/Mon.5 Mixed Tuesday Saturday Saturda	*STATIONS ARENVILLE SEC STATIONS Ly. Clarenville. An Shoot Harbour Ly. *Shoot Harbour Ly. *Thick's Mill *Thorburg Lask *Thick's Mill *Thorburg Lask *Pilley's Mill. Port Blandford Terta Nova *Associate Boy *Water Shate. *Grants Grants Gra	195
	12.05 am No. 1 Express Monday Wed Sday Friday 12.15 am 12.25 12.55 12.55 2.05 2.05 2.05 3.25 4.05 3.25 4.05 5.22 6.53 7.05 am 7.15 am	1.17 am OL/ Mixed Thershay Thershay Saturday Sa	*Sath Mile *Seward's Mill Ar. Clarenville. Lo ARENVILLE SEC STATIONS Ly Clarenville. Ar Shoal Harbour Ly *Thek's Mill *Thorburn Lasis *Pilley's Mill. *Port Blandford Terra Nova "Y *Mackerels Alexander Bay *Water Shute *Grants Galoba Bentoic *Colib's Camp. Glenwood Notre Dame Junc *Novi's Aria Ar. Blahop's Falls Ly *Good Bendon Budger Brook *Guerre Brook *Guerre Brook *Guerre Brook *Guerre *Court *Colib's Camp. Glenwood *Notre Dame Junc *Novi's Aria *Rissip Point *Blahop's Falls *Good Brook *Guerre *Court *Colib's Camp. *Glenwood *Good Brook *Good Brook *Good Brook *Good Brook *Court *Colib Brook *Good Brook *Court *Colib Brook *Coli	125
	12.05 am No. 1 Express Monday Wed Sduy Friday 12.25 1.20 2.06 2.55 3.25 4.05 3.25 4.05 5.22 4.05 5.22 7.05.00 7.05.00 7.05.00 10.00 10.00 10.00 10.00 10.00	1.17 am OL/ Mixed Thershay Thershay Saturday Sa	*Sath Mile *Seward's Mill Ar. Clarenville. Lo ARENVILLE SEC STATIONS Ly Clarenville. Ar Shoal Harbour Ly *Thek's Mill *Thorburn Lasis *Pilley's Mill. *Port Blandford Terra Nova "Y *Mackerels Alexander Bay *Water Shute *Grants Galoba Bentoic *Colib's Camp. Glenwood Notre Dame Junc *Novi's Aria Ar. Blahop's Falls Ly *Good Bendon Budger Brook *Guerre Brook *Guerre Brook *Guerre Brook *Guerre *Court *Colib's Camp. Glenwood *Notre Dame Junc *Novi's Aria *Rissip Point *Blahop's Falls *Good Brook *Guerre *Court *Colib's Camp. *Glenwood *Good Brook *Good Brook *Good Brook *Good Brook *Court *Colib Brook *Good Brook *Court *Colib Brook *Coli	125
	12.05 am No. 1 Express Monday Wed 'sduy' Friday 12.15 am 12.25 1.20 2.36 2.36 3.23 4.45 5.22 5.22 6.30 7.15 am 7.15 am 7.15 am 8.37 9.30 1.10 1.10 1.11 1.11 am 1.11 1.11 am 1.12 1.13 1.14 am 1.12 1.14 am 1.14 am 1.12 1.14 am 1.12 1.14 am 1.12 1.14 am 1	1.17 au, M. 5 Mixed Tuesday Saturday Sa	*Stations of the control of the cont	195
	12.05 am No. 1 Express Monday Wed Sday Friday 12.15 am 12.25 12.55 12.55 2.05 2.05 2.05 3.25 4.05 3.25 4.05 3.26 3.27 4.05 3.28 4.05 5.22 8.05 7.05 am 10.00 10.00 10.00 10.00 11.14 am 12.01 pm 12.01 pm	1.17 au, M. 5 Mixed Tuesday Saturday Sa	*Stations of the control of the cont	195
	12.05 am No. 1 Express Monday Wed Sday Friday 12.15 am 12.25 12.55 12.65 2.05 2.05 2.05 2.05 2.05 2.05 2.05 2.0	1.17am, OL/ Mu.5 Mixed Tuesday Thersday Saturday	*Sath Mile *Seward's Mill Ar Clarenville. Lo ARENVILLE SEC STATIONS Lv. Clarenville. Ar Shoal Harbour Lo *Thek's Mill *Thorburic Loks *Piliey's Mill. *Port Blandford Terra Nova "V" *Mackerels Alexander Boy *Water Shute. *Grants Gatoba Bettoic. *Colib's Camp. Gleuwood Notre Dame Junc. *Novi's Aria. Ar. Blashop's Falls. Lo *Incisity Pond. Bladger Beook. Bladger Beook. Millertown Junc. *V. Patrack's Brook. *West Brook. *Guarty *Gail Tupsail. *Kitty's Brook. *Kitty's Brook.	195

REID-NEWFOUNDLAND COMPANY

ST. JOHN'S, PORT-AUX-BASQUES AND NORTH SYDNEY

SI. JOHN'S, PO	HT-AUX-BASQUES AND	N	ORINS	TUNET
GOING WEST PO	RT-AUX-BASQUES SEC	TI	ON G01	NC EAST
READ DOWN			HEAT	• 1 P
No. 1 Express Monday Wethnesday Friday Ist Class 2ND Class	STATIONS	XIII.	No. 6 Mixed Thesday Thorsday Saturday 2ND LASS	No. 2 Express Similar Wednesday Friday Ist class
2.45 pta 6.40 pm	LvBay of Islands Ar	101 11'6 1100	10.00am 9.40	1 55 pm
3.15 " 7.24 " 5.24 " 7.35 " 3.50 " 8.10 "	Birchy Cove "Cook's Brook Boward's Sprice Brook "Harry's Brook "Harry's Brook "Harry's Brook "Stephenville St. George's "Fishels Robinson's "Tablis North Branch "South Branch "South Brook "Boyles	416 427 430 430	8.07 m 8.00 m 7.51 m	12 55 " 12 41 " 12 15 mm
4,30 " 9,06 " 4,45 " 9,21 "	*Illack Dack stepbeaville St. George's	455 455 459	6.54 ** 6.37 **	11.35 am H 20
5.56 " 10.47 " 5.66 " 10,56 " 6.08 " 41,12 pm	Robinson's L'Tables *North Branch	184 186 190 504	5.01 · · · 1.18 · · ·	10.06 " 9.51 "
7.37 " 1.10 ain 8.00 " 1.50 " 9.00 mm 3.00 ain	*soutic Branch	519 524 529 518	2 50 " 2 20 " 1.10 cm	8,23 °° 5,191 °° 7,191 am
Monday Simday Wednesday Wednesday Friday Friday			Thesday Thorsday Saturday	Sunday Wednesda Friday
	PLAOENTIA BRANCE	1		
No. 7 Accommodation Haily except Sunday 2ND GLASS	STATIONS	Miles	No. 5 Arco Daily exce 2ND	omodation pf Sjoiday CLASS
1 50 pm	Lv. Placentia Junction At Ville Marie	10 7 16 20	.5 (9) 	1101
	BROAD COVE BRANC			
No. 15 Accommodation Thesday, Wednesday Friday 2ND CLASS	STATIONS	Miles	No. 16 Acre Tursday, Fr 28 0 6	mmodatn Wednesday iday LASS
8 (8) pm 8 (3) " 9 (92 " 9 (15 " 5 (4) pm	Ly Whitbourne Ar * Blakelown Broad Cove Filton Harbour Grace * Mospato Ar Carbonear Ly	0 5 10 32 37 40 34	7. 5 7. 0 6. 10	Lam
	BURNT BAY BRANCI			
Special Accommodation			Samuel 1 1	
Special Accommonation Daily 2ND CLASS	STATIONS	Miles	Special Are 16 28 b	dly. CLA≫
	la. Notre Dame Junction ArLewisportla	11 9	**************	•••••
	BRIGUS BRANCH			
No. 3 Archin, Dally except Sunday 2Nn CLASS No. 9 Exp. Monday Thorsday Saturday IST CLASS	STATIONS	Miles	No. 10 Exp. Monday Thursday Saturday Is) CLASS	No 4 Acco Daily exec Sunday 280 CLA
1,000 " \$1.65 " 1,20 " \$1.04 " 1,400 " \$1.55 " 2,100 " 51.12 "	la Brigus Junction At Brigus *Clack's Beach Hay Boherts *Spaniard's Bay Filton Harbour Grace *Mosquito	24 26 36 31	7 10 m 7 10 m 7 07 m 6 (5 m	7 00 pm 0 (5 ° ° 5 (5 ° ° 4 (0 ° ° 4 (1 ° ° ° 6 (1 ° ° °
2.50 pm 9.40 pm - Flag Stations.	ArCarbonear LA	35.	6. 29 atn	i Tà pte





TIME TABLE

BAY STEAMSHIP SERVICE

BETWEEN

BAY OF ISLANDS AND BATTLE HARBOUR

READ UP.	STATIONS.	READ DOWN
Every Tuesday 8.001		90 68 88 11 12 20 15 15 15 15 17
12.60 NOON	Change Tickle 30 Cape St. Charles 31 Ly. Hattle Harbour.Ar. 31	7 2

ALONG THE WEST COAST.

This trip begins at Bay of Islands, and extends to Labrador. the southern port of which is touched at. The steamer * * performs the service, and the voyage has a special feature in that it is made along the famous "French Shore," where fishery disputes between British and French subjects have prevailed for nearly two centuries. Bay of Islands is the scenic paradise of the colony; it is the outlet of the Humber-the Hudson of Newfoundiand-and its fame is yearly growing among Americans, who visit it in their vachts and avail of the fishing and hunting obtainable in the upper reaches of the river. The glorious scenery of the river evokes the unstinted praise of all fortunate enough to sojourn there, and the leading magazines bear testimony to the sport obtainable. Steaming onward, striking panoramas of natural scenery are presented, and a side trip to Port-au Prince bring one to a region where aborlgines roamed. and where relics of their occupation may be found in every yard of the sandy ground. At intervals, as one goes north, will be seen French and coionial lobster factories, the existence of which forms one of the chief subjects of dispute, and the warships of both nations will he met, maintaining their respective patrol. Bonne Bay is the centre of the lohster industry on the shore, and every harbour has its cannery. The French fishermen will he seen at their work in their quaint costume in their temporary stations, built of poles and roofed with canvas. Hawke Bay is the location of a handsome hunting lodge belonging to some Standard Oil magnates, it giving access to a fine fish and deer region. Splendid trout streams are numerous along the coast, much affected by the naval officers, who have little or no competition in the more northern parts. Port Saunders is the headquarters of the British squadron. St. John's Bay has the largest French canneries on the coast, and none should miss Inspecting them. Thence the Strait of Belle isle is crossed. many ocean steamers to and from Montreal being met, and a ianding is made at Battle Harhour, the capital of Labrador, where a slight idea is obtained of the physical characteristics, the population and the industries of that noted region. Here the steamer connects with the steamer which runs direct to Northern Labrador, and no trip is hetter worth making than that afforded by the latter ship, so complete a contrast does it form to any ohtainable eisewhere in America.

REID-NEWFOUNDLAND COMPANY

BAY STEAMSHIP SERVICE

NOTRE DAME BAY S. S. (CLYDE)
VIA LEWISPORT

Every Monday For

Every Friday For

Botwoodville Kite Cove Burnt Bay Explots Moreton's Harbour Tizzard's Harbour Twillingate Herring Neck Change Islands Fogo Exploits
Fortune Harbour
New Hay Head
Leading Tickles
Triton
Pilley's Island
Springdale
Hall's Bay
Little Bay
Little Bay,
Three Arms
Jackson's Cove
North-West Arm
Nipper's Harbour
Snook's Arm
Tilt Cove
Since Cove

NOTRE DAME BAY.

Hundreds of islands, great and smail, make up the expanse of the noble bay. A trip round it is delightful, for the conditions found so favorable in Trinity, and more so in Bonavista, enjoyed to the fullest here, the voyage seeming as if made on an inland sea. The outer islands form a natural breakwater, and the fertility of the inner reaches is wonderful where the climatic condition is considered. The steamer Clyde meets the train at Lewisport, and passes down the river to the sea, every feature of the landscape charming the eye. Passing through locks between mighty hills clad with verdure, the route to the bay points is taken up. The same panorama of fishing vessels is renewed, save that the natural surroundings are more majestic, and the coasting among the islands is a revelation. Frequent cails are made, relics of the Boethles (or aborigines) are to he had in the remotest parts, while farms and fishing stations occupy every suitable point. Notre Dame Bay is also the centre of the great copper industry, which makes Newfoundiand the sixth largest copper-producing country in the world. At Tilt Cove is a copper mine employing 300 men, and yielding an annual profit of \$350,000, which none should pass without visiting. At Tilt Cove and Little Bay other copper mines have been in operation; and at Piliey's Island a large iron pyrites deposit. The entrance to this harhour is a most effective picture, the great natural attractions being heightened by the contrast to the mining station, hewed out, as it were, from the wilderness. Steamers for copper and pyrites and lumber-for saw mills are found at Botwoodville and points along the railway-are met with frequently, and everything hetokens industrial prosperity. At Snook's Arm another whaling station is to be found. Twillingate is the northern metropolis, whence are prosecuted the Labrador fisheries by thousands of fishermen. The larger flords in this hay give access to the finest deer country in the island, and every autumn the fisher-folk, when their regular avocation is ended, proceed to the interior to shoot caribou for their winter food. The Hall's Bay water shed is a favorite resort for the deer, and the easy carriage makes it possible to secure exceptional facilities for the sport. The Exploits is well known in the colony for its salmon and trout and is one of the most fished streams we have, helng so accessible from every quarter.

BAY STEAMSHIP SERVICE BONAVISTA BAY (S. S. DUNDEE)

Via Port Blandford, every Monday and Friday, on arrival of Trains from Port-aux-Basques, calling at

Charlottetown Brooklyn or James Cove Open Hall King's Cove Keel's. Bonavista Salvage

Flat Island St. Brenden'e Gooseberry Island Greenspend Pool Island Wesleyville

BONAVISTA BAY.

Cape Bonavista claims the distinction of being the first land sighted by Cahot in his discovery of the North American continent in 1497, and it is further said that he named it Buena Vista (happy sight). A near-by settlement is Klng's Cove, where he harhored, having named the next Keels, where his boat first took land. As the map shows, the hay is little, if at ali, inferior to Trinity in the number and extent of the flords which seam lt, winte it has this advantage, that the steamer Dundee in her regular routs, winds among these inlets and along reaches, around Islands and through straits until an unceasing variety is afforded the passengers who crowd her decks and whose exclamations of delight as some new coast scene is unfolded to them form the fittest tribute to its beauty. Bonavista town is an Important fishing centre, perhaps the most so in the island. The arms and inlets are formed between high hills, splendldly wooded, with leaping cascades and smilling valleys showing here and there fine streams and sunlit lakes, the whole indicating Nature's levellest mood when this region was endowed with its manifold beauties. The scenic features of the bay are nowhere more conspicuous than In Ciode Sound, whore the steamer and railway connect. It is a fiord fifteen miles deep, every bend of which has its own distinctive features to charm the eye. Newman Sound, Alexander Bay, Terra Nova Inlet and adjoining arms. Freshwater Bay and Gambo River, are other noteworthy scenic centres, the delight of all observers. Hosts of Isiets, great and smail, are skirted in the trip; wide have open their varied attractions as the steamer passes by, and anon some mighty eiff shows its rugged expanse to emphasize the pleasure of the next attractive feature. Greenpond is another leading coast town, the centre of the trade for the northern shore, and the seaboard from there out to Cape Freels is the home of the seal-hunting skippers and their most rellable men, who engage in the annual seal-fishery on the ice-floes of the North Atlantic. Access to good fishing is to be had from any of the rivers, and many a splendid set of antiers seen adorning a fisherman's cottage testifies to its hunting facilities.



S.S. Glencoe

REID-NEWFOUNDLAND COMPANY

BAY STEAMSHIP SERVICE

TRINITY BAY (S. S. ETHIE) VIA CLARENVILLE

EVERY MONDAY FOR PORTS MARKED * AND FRIDAY FOR PORTS MARKED 0 , ON ARRIVAL OF TRAINS FROM ST. JOHN'S AND PORT-AUX-BASQUES, CALLING AT

- Fox Harbour
- 'Heart's Content
- o 'lllekman's llarbour

- Hant'e Harbour British Harbour 'Bay DeNerde 'Western Bay
- o Trinily
 o Ireland's Eye
 o liritannia Cove
- *Old Perlican o "Carbonear
- o New Bonaventure
- o Salmon Coves

TRINITY BAY.

Sleamer leaves Carbonear, returning every Tuesday and Salurday afternoon This great body of water, 60 miles of an indraught by 15 wide, is noted for its deep flords, or arms, eating into the land for miles and displaying the most marked contrast in wild and striking scenery. The outer splt of the southern boundary, Bacalieu Peninsula, Is now noted for its immense deposits of red hematite iron, practically the whole geological formation being of it, and mines are being prospected in every quarter. Passing Inward, Heart's Content Is visited. This town is the home of the Atlantic cables, where Cyrus Fleid's genius round concreto expression in the greatest achievement of the century. The cable station is very interesting, six cables landing there and a volume of business totalling 4,000 messages a day being transacted, with a staff of fifty operators. Mementoes of the Great Eastern, which laid the cable, are shown, as well as many of later cable-ships. Dlldo Is the seat of the Colonial Fish-hatchery, where the artificial propagation of cod, salmon and lobster is carried out with the highest scientific accessories. Dlldo, Chappel and Bull Arms are deep fords in this section, a cruise round which affords abundant material for camera and pencil, while like conditions attract one at Random and Smith Sound, these being still more beautiful. Trinity Harbour is admittedly one of the most charming pictures in the Island; the peculiar combinations of vale and hill, with the suvery waters of the bee making it a leading attraction for visitors. Every vast has its little fishing hamlet; every point that mile of t is round: ows some new picture of sunlit beauty; every line a is cut by the fishing-boats tossing on the swell. of the ho Every river teems with trout; the underbrash is alive with hares and game birds, and back from the shore may be found larger game. Luscious berries of varied hues brighten every hilliside and marsh, and the children of the fisher-folk barter bushels of delicious wild strawberries and raspberries for trilling coins. To lovers of the beautiful in Nature no more tempting trip could



be recommended than one through Trinity Bay.

Change Tslands. Steamer passes through this run.

BAY STEAMSHIP SERVICE

PLACENTIA BAY S. S. (ARGYLE)

EVERY OSATURDAY AND TUESDAY, ON ARRIVAL OF TRAINS

*Presque
'Paradise
'Petit Port
'Oderin
'Baine Harbour
'Flat Island
'Mary's Town
'Bean Boss
'Burin
'Red Island
'Ram's Island
'St. Lawrence
'Lamaline
offrepassey

'Haystack

'Sound Island
'Black River
'Woody Island
'Barron's Island
'Tack's Beach
'Burgeo
'SI, Leonard's
'Isle Valen
'Merasheen
'Harbour Buffet
oSI, Brides
o Branch
o North Harbour
o Salmonler
oSI, Mary's

Placeutia town was, in ancient days, the French capital of Newfoundiand, and the Grande Monarque ruled the southern half of the island. In the town are still visible the relics of the French occupation-the old church, the tombstones, with their Basque inscriptions that cannot he translated to-day, and the fort which crowns Mount Pleasant, from which eminence a sublime view of the bay and the country round is obtained. A set of communion plate presented by William IV. when captain of a British warship upon the coast is still shown to visitors and is highly prized. The scenery in and around Placeutia is perhaps the loveliest in the Island, the noble arms of the estuary being real marveis, and, what is no less Important, the trout fishing unexceiled. Sea trout run up the rivers and supply anglers with rarest sport. Argentia, a few miles away, is equally noted for its attractions, and then a run in the bay takes the visitor to Black River, the scene of the great winter herring-fishery. The steamer on Piacentia Bay is the "Argyle," a sister ship of the "Ciyde," and, as she coasts its west side, an amazing variety of scencry in islands, rivers and noble hills is presented. Turning her prow eastward again, she reaches the "Cape Shore" (so called from Cape St. Mary's), the greatest fishing ground in Newfoundland, and here can be seen from 300 to 400 sklffs, with their crews of five to eight men, dotting the whole expanse of ocean and seeming a real marine town Rounding the cape, St. Mary's Bay is entered, a lesser body of water, but equality rich in its scenic endowments. At its head ls Colinet, a noted locality for trout, to which place come ardent sportsmen from St. John's, by rail and carriage, returning with heavily laden baskets. Salmonler River, as its name implies, ls a favorable resort for salmon; a set of fails in the river enabling the sportsmen to secure fine catches as the fish leap over the barrier to the upper reaches. The s ery in this quarter is of exceeding beauty, and drives by c ege through the surrounding country afford a series of delignatui panorama. Holyrood and St. Mary's, two picturesque fishing villages, are next passed, and then the steamer runs along a straight, rugged shore to Cape Pine, when it rounds and enters Trepassey Bay, the great winter refuge place of shipping incommoded by icc. though in summer it is noted for being one of our quaintest and most attractive fishing hamlets.

REID-NEWFOUNDLAND COMPANY

STEAMSHIP SERVICE

BETWEEN PORT-AUX-BASQUES, PLACENTIA AND ST. JOHN'S CONNECTING WITH S.S. "BRUCE" AND RAILWAY

FORTNIGHTLY SERVICE

Cape Broyle
Ferryland
Fermuse
Renews
Trepassey
St. Mary's
PLACENTIA - (Rail connection)
Burin
St. Lawrenco
Lamaline
Fortune
Grand Bank

Belleoram

ST. JOHN'S-(Rall connection)

St. Jacques
Harbour Breton
Cass Island
Hermitage
Gaultols
Pushthrough
Mct'allum Bay
Rencontre
Rannea
Burgeo
LaPolle,
Rose Blancho
PORT-AUX-BASQUES

PORT-ACA-BASQUES -

This is a very delightful trip, presenting every variety of scenery to the traveiler. Leaving Port-aux-Basques, the steamer, a slightly reduced model of the "Bruce," equally elegant and comfortable, makes the run of 400 miles in four days, a harbour heing entered every few hours, so that nothing of interest along the coast is overlooked. For the first hundred miles one skirts rampart-like cliffs, broken here and there by fissures and estuarles in which are situated the picturesque fishing villages. A famous deer country is back from this coast, with numerous spiendid saimon rivers. Rose Bianche, La Polie and Burgeo are typical fishing villages. Balena is the home of the scientific whailing fishery, where leviathans 90 to 100 feet long can be seen. Bay d'Espoir is the greatest deer region on this coast. Every winter fully 1,000 carcasses are brought out from the uplands by the fishermen who hunt there. Harbour Breton is the headquarters of Newman's old-time plantation, such as existed in pre-revolutionary days in Virginia.

tlonary days in Virginia.

Fortune Bay is the "home of the herring" and the scene of the enforcement of the famous "Bait Act" against the French. St. Jacques is the scene of the balt purveying industry. Grand Bank and Fortune are the principal centres whence are prosecuted the cod fisheries on the Grand Banks, immortalized hy Kipling in hls "Captains Courageous." Off Burln Peninsula lle the rocky islets of St. Pierre and Miqueion, which belong to France and are the headquarters of the Gallic fisherles in North America, which all the world knows from "the French shore A visit to them alone is worth the trip, and the steamer makes a three-hour stay, ample time in which to observe the chief features of the town of St. Pierre, where practically the entire population reside. It is a quaint ilttle place—a bit of old-time France transplanted to this rocky lsle, rich in subjects of interest for the artist and student as well as the sightseer. Burin is an evidence of human effort in overcoming natural difficulties, in the carving out of a home at the base of the beetilng ciiffs, and the rugged plcturesque scenery of this neighbourhood evokes admiration invariably. Thence the run in Placentia Bay to the harbour of the name, which is the terminus of the trip, is an increasing pleasure, the noble bay, 65 miles deep, being framed by a background of spiendld coast, while Nature has lavished many scenes of massive grandeur over the pano-

From Placentia the steamer proceeds to St. Mary's, Trepassey, around Cape Race, thence to Ferryland, Cape Broyle, Fermuse, Renews and on to St. Join's.

THE UNDEVELOPED RESOURCES OF NEWFOUNDLAND

AGRICULTURAL LANDS.

S

of

ıd

ır

ng

ts

٣٠

A

1y

er

ıe

rs.

u٠

of

h.

ıd

e-

y

to

th

re

1e

of

ts

Ħ.

bc

la

he

p.

0-

On the Humber River there are about 70,000 acres consisting mainly of interval land, the best agricultural land in the country. On the Codroy Rivers and rivers running into Bay St. George, on the Exploits River and its tributaries, at the months of rivers running into Gander Lake and at Gambo Lake there are large areas of good hand unoccupied,

THE FISHERIES.

Of a population of about 220,000, about 60,000 are engaged in catching and curing fish. The average annual value of the codfishery is \$4,500,000; of the seal-fishery, \$600,000; of the herring and salmon-fisheries, \$250,000; of the folister-fishery, \$600,000,

There are still immense possibilities connected with the extension and improvement of the fisheries. Cold storage has yet to be applied to these fisheries so as to secure the exportation of fresh fish to England, the United States and Canada. Here is an immense field for enterprise.

FOREST RESOURCES.

Very targe areas are covered with forest trees, many of which are as yet practically untouched. The principal varieties of indigenous forest growths are white pine, white and black spruce, fir, tamarack or larch, yellow and white birch. Considerable developments have taken place in the lumber industry in recent years, but a new departure on a large scale was com-menced in 1901. Mr. Lewis Miller, of Crief, Scotland, a lumberman who has been operating on an extensive scale in Sweden, has moved all his mills to Newfoundland, and is operating on such a scale that he will be able to export eighty million feet of hunber annually.

THE PULP INDUSTRY.

Newfoundland presents unrivailed facilities for the prosecution of paper pulp manufacture. There are immense areas covered with spruce, yellow birch of fine grain is especially plentifui at Grand Lake, and also in Avalon Peninsuta.

There are spiendid water powers in the island at present lylng idie. The low temperature causes a large rainfall and a small evaporation. All these circumstances mark out Newfoundland as one that will rank as a pulp-making country. On several of the rivers on the west and east coasts there are eligible sites for prosecuting this industry.

MINERAL RESOURCES

COPPER.

Since copper mining commenced, In 1864, the value of copper ore exported has been \$23,041,382, and the quantity of ore has been 8,500,000 tons. Newfoundiand stands sixth in the list of the copper producing countries of the world. The principal mines are Tilt Cove. Betts' Cove and Little Bay, all in Notre Dame Bay. Tilt Cove realized a net profit of £70,000 sterling last year, and the profits this year are expected to reach £100,000 sterling. In the same bay copper has been found in many localities; noticeably in Stocking Harbour, Sandy Cove Island, Hail's Bay and New Bay. The copper-hearing deposits are very widely distributed, and many are not yet prospected. According to the Geological Survey's Reports, copper-bearing rocks have a development of 5,095 square miles throughout the island. Copper is also found on the north shore of Bay of Islamls, at Port-an-Port Bay, at Fortune Harbour, Cann Island, Chapel Island, Harbour Main, and in Placeutia Bay many samples of grey copper have heen found.

IRON ORE. At Beli Island, Conception Bay, one of the most valuable iron mines in the world has been opened recently, now owned by the Nova Scotia Steel Co. and the Dominion Iron and Steel Co. At a moderate estimate there are 40,000,000 tons in sight, which fie

REID-NEWFOUNDLAND COMPANY

In two almost horizontal beds, so that the mine is worked as an open quarry, and the ore can be placed on board for 30 or 40 cents per ton. Hematite iron has been found at the River Exploits, Fortune Harbour, New Bay, aml other points in Notice Daine Hay. Very rich Besseuner ores have been found in White Bear Bay. Extensive deposits of magnetic iron ore have been discovered at Cairn Mountain, Stephenville and other points among the Laurentian Rocks of the west coast. Not far from Port-aux-Basques, anchorite has been noted, and beds of clay and iroustone are interstratified in the the coal measures. During the last ten years iron pyrites, holding 51 per cent, of sulphur, has been exported to the value of a million and a half dollars, mainly from Pilley's Island. This mineral occurs at numerous points in the northern bays; also at Middle Arm. Hay of Islands. and is also found near York Harbour Copper Mine.

Chrome fron has been found in many localities, particularly at Bhiff Head Mine, on the west coast. This mineral is also known to exist at the following places: Blomidon, North Arm. Half's Bay, Bay of Island's; also at Bett's Cove, and Rocky Hay on the east coast. Manganese has been found in the Cambrian rocks, near Topsail and Brigus, Conception Bay.

Nickeliferous Iron pyrites occur at Rogue Harbour and at Bonne Bay on the west coast. Zinc has been obtained in many localities, and a lode of antimony at Moreton's Harbour.

Argentiferous gaiena occurs near Piacentia in a farge velu, and has also been obtained at Port-an-Port, Trout Brook, Bay St. George, St. George's Lake and at Bear's Cove. Notre Dame Bay. Gold has also been obtained at Ming's Hight, on the northeast coast, and many other places. It has also been extracted from the Tilt Cove copper ore, but very little prosperting for this mineral has been done.

Asbestos ls fairly common. At St. George's Lake, near the ratiway, a large vein outcrops on which some development has been done. Good prospects are known to exist at Bluff Head, Port-au-Port, at North Arm, Bay of Islands, and at Trout River,

near Bonne Bay.

Mica of good size has been found in the Laurentian rocks in the Long Range Mountains.

ROOFING SLATE.

State occurs at Smith Sound and Random Island, Trinity Bay, and extends from there to Bonivista Bay, and also dips under the sea and reappears at Paradise Sound, Placentia Bay. A valuable deposit is also found at Bay of Islands. Some of it is equal to the best Carnaryon Slate, and is extensively distributed wherever Cambian rocks appear.

MARBLE AND GYPSUM.

At the mouth of the River Humber and along its banks there are enormous deposits of the most heautiful marble yet untouched, as well as extending over other parts of time country; and at Bay St. George and Codroy are inexhaustible developments of the finest gypsum.

PETROLEUM.

Petroleum has been noted on the west coast from Port-au-Port to Parson's Pond. At both these places successful horings have been made. Indications of petroleum are found over a wide area, but as yet fittle prospecting has been done.

COAL.

It is a fact of primary importance that the island so productive in copper and iron ores is also proved to contain coal fields. The largest of these in the region around Bay St. George. At Crabb's Brook, on the south side of that hay, there is a line seam of excellent cannel coal, between three and four feet in thickness,

There is another coal seam on Robinson's Brook, nine miles from its mouth, its thickness being four feet. Two other seams occur in the same section, the three seams giving a thickness of eight feet of coal. There is another seam known as the 'Inland Trough of Humber River and Grand Lake," through which the railway runs,



