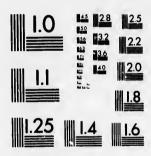
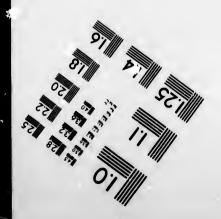


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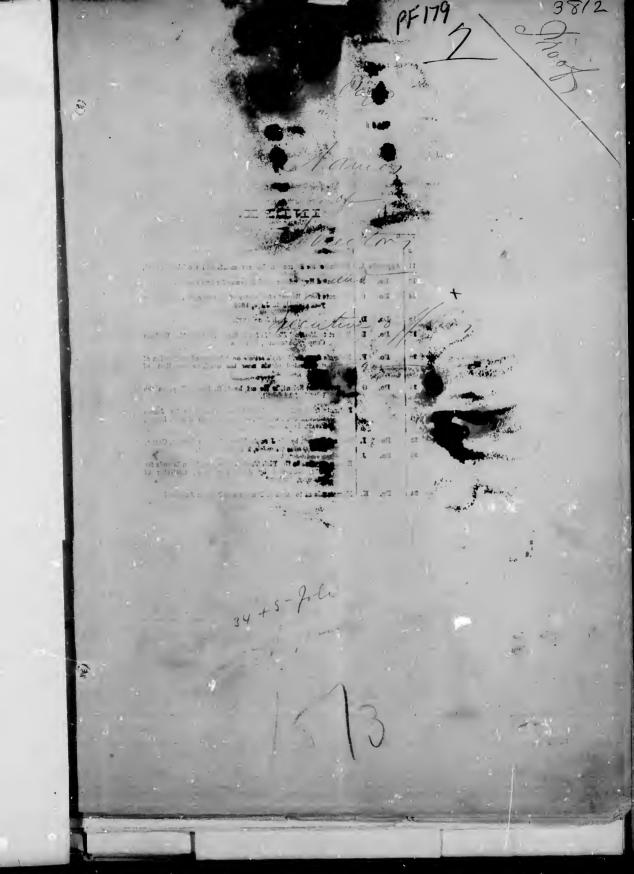
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(Confidential Prospectus.)

"ANTICOSTI COMPANY,"

CANADA

This company has been formed for the purpose of purchasing and colonizing the Island of Anticesti, and also for working and developing the many valuable resources known to exist on the Island. A special Act has been obtained from the Dominion Parliament incorporating the Company, and

obtained from the Dominion Farinament incorporating the Company, and received Royal assent on 14th June, 1872.

The Directors of the Company, after mature consideration and investigation of all matters connected with the Island and its resources, have effected the purchase from the Proprietors, on the most favourable terms, of the whole of the Island of Anticosti. This Island is situate in the Calc and Firm St. Lawrence in the Proprietor. terms, or the whole of the Island of Anticosti. This Island is situate in the Gulf and River St. Lawrence, in the Dominion of Canada; it has over 300 miles of sea coast; is about 140 miles long and about 35 miles broad in the widest part, with an average breadth of $27\frac{1}{2}$ miles, and comprises a territorial area of 2,460,000 acres, being one-fourth larger in size than Prince Edward Island.

The Capital of the Company is \$2,500,000, divided into 25,000 shares

of \$100 each.

The whole Island of Anticosti was first granted by the Crown of France, in 1680, to one Louis Joliet, in consideration of the discovery of Illinois—now the state of Illinois, U. S. A.—and for other services rendered to the Government: But after the conquest of Canada by Great Britain it passed into the hands of wealthy English families residing mostly in England, who have eversince, by succession retained the proprietorship; although frequent attempts have heretofore been made both by the Government of Canada and by private individuals to purchase the Island, with a view to colonization and development of its resources, they have invariably failed to induce the English proprietors to consent to a sale. This fact appears to have been the only obstacle to the colonization of the Island. Like the objection made by the "Hudson Bay Company" to the colonization of the North West Territory, so have parties been found ready at all times to discourage every attempt hitherto made to purchase the "Island of Anticosti." This company has however, at length succeeded in making an absolute purchase as above has however, at length succeeded in making an absolute purchase as above

The climate of Anticosti is exceedingly healthy, and certainly not more Climate and severe than that of the other Maritime Provinces. The cold blasts of the Capabilities winter are very much tempered by the waters of the Gulf and River St. Lawrence, and the heat of the summer months rendered much less intense by the same influence. The atmosphere is pure and clear, not subject to fogs as prevail upon and around the "Island of Newfoundland." Vegetation as prevent upon and around the "tained of Rewindudhad." regulation progresses most rapidly, and crops come to perfection in good season, a fact which shews that climate (unless it be very severe) is by no means the most influential element in determining the Agricultural capabilities of a country. The geological character of a country has more influence upon its economic prospects than climate; and as the geological character of the Island is favourable, with a fine and healthy climate, it should, therefore, be care-

fully studied with regard to its bearing upon the question of agricultural

The soil of Auticosti is of good quality, being a rich loam intermixed with particles of limestons, and espable of raising most of the cereals, root-crops, salads and fruits, to perfection. Of cereals, such as wheat, harley, oats, pear and beans; of roots and salads, such as turnips, carrots, onions, cabhage, parsnips and potatoes; and of fruits, such as apples, plums, cherries, goose-berries, strawberries and currents, as well as all other garden vegetables,—

berries, strawberries and currants, as well as all other garden vegetables,—all of which have been successfully raised by parties resident on the Island. The meadows also produce great abundance of hay.

Sir William Logan, in his Geological Report to the Government of Canada, 1857, states that upwards of one million acres are composed of soil of the very best quality for agricultural purposes. The language used in the Report is:—"It is on such rocks, in such conditions, and with such "altitudes that the best soils of the western Peninsula of Canada West are "placed as well as the Gorges County in the State of New York Libers." " placed, as well as the Genesco County in the State of New York. I have seen nothing in the actual soil as it exists, to induce me to suppose that, in so far as soil is considered, 'Anticosti' will be anything inferior to

" these regions."

Valuable forests exist on the greater part of the Island, of pine, spruce, maple, birch, juniper, tamarac, ash and cedar. There can be no doubt that a large revenue will be derived from the forest. Although the timber generally is not of the largest size, it is of a superior quality, and, hesides its value for exportation, it is well adapted for ship and house building purposes, and will be of great value for these operations on the Island.

The geological survey, made on the Island by the Government of Canada, does not report the discovery of any mineral ero, with the exception of pieces does not report the discovery of any mineral cro, with the exception of pieces of magnetic oxyde of iran; yet it states that there is no reason to assert that iron ores may not be found hereafter. We have an example of this in respect to Newfoundland, which, after repeated geological examinations in former years, was pronounced to possess no minerals, while within the last few years copper, silver and lead have been discovered. The Copper Mines at the Tilt Cove, Newfoundland, which were said to have been worked by Messrs. Bennett, MoKay & Co., of St. Johns, for the last few years, with unprecedented success, have recently been sold to an English Joint Stock Company for the sum of £150,000 stg. (\$750,000); the late proprietors receiving thereof in cash £100,000 (\$500,000), and the remainder in Stock of the new Company. From this it may reasonably be exceeded that the of the new Company. From this it may reasonably be expected that the Island of Anticosti may become a valuable mineral producing country, as its geological formation is similar to that of Newfoundland.

ECONOMIC SUBSTANCES

The substances fit for economic application, also mentioned in the Govern-

The fossiliferous limestone, which exists in great quantities upon the shores in a horizontal state, is of so fine a grain and colour, and so hard, that it is deservedly classed under the head of merble, and it receives a beautiful polish. There is little doubt that were this stone brought to the latest it to make the setting of the colour and the setting of the s large cities it would be extensively used in public buildings as well as for ornamental purposes.

There is also another kind of stone, exceedingly well adapted for lithographic purposes, a sample of which has been tried, with satisfactory

Limestone for building purposes appears in a coarse but regular formation, and is displayed in abundance in beds from six to eighteen inches in thickness in the neighbourhood of South-West Point. It is easily dressed and yields good blocks of a yellowish white colour. The Lighthouses on

the Island are built of it, and have stood for upwards of twenty-five years without shewing signs of decay.

Sandstone is also found of a good warm colour, a greenish grey approaching to drsb, rather lighter than the sandstone of Craig Leith Quarry, near Edinburgh; it has a free grain and would therefore dress easily, while the nagular fragments on the beach show that it would retain its sharp edges. Blocks of every size might be obtained, varying in thickness up to five and a half feet.

The same analytone would also yield very good grindstone; it is even Orlasses grained, and there is a sufficient amount of clear sharp grit in it to render it available, while there would be no difficulty in getting any size of grind-

stone required.

Clay fit for brick-making exists in some abundance, of a bluish grey colour: Brick:
it will prove very serviceable for building purposes on the Ieland.
This marl is found of considerable thickness at the bottom of several small Shen Mart.
lakes, covering from 50 to 200 acres cook. This substance is nearly pure
carbonste of Lime, and will make grood morter for masonry work. In some
parts of the State of Vermont, large quantities are said to be manufactured

for that purpose.

Sir William Logan, in his Geological Report of Canada, 1863, asya: (after Peak referring to deposits of Peat or Peak-hogs in the different parts of Canada, and as to the economic value and use when distilled as oil for illuminating purposes, 56 well as when prepared for fuel,) on Pago 783:

"The most extensive Peat deposits in Canada are found in Anticostic along the low land on the coast of the Island, from Heath Point to within eight or nine miles of South West Point. The thickness of the Peat, as the coast of the Peat, as the coast of the Peat, as the coast of the Peat, as the peat was from three to ten feat and it appears to be

"observed on the coast, was from three to ten feet, and it appears to be
of an excellent quality. The height of this plain may be on an average
fifteen feet above high water mark, and it can be easily drained and
worked. B-tween South West Point and the West end of the Island "there are many small Peat-bogs varying in superficies from 100 to 1,000 acres."

Too much importance cannot be attached to the value of these Peat deposits, when we consider the new and approved mode adopted for the successful manufacture of Pent and Parafine oil and fael, coupled with the situation upon the sea coast, and at a point where there is a good harbour for extensive shipment. A large amount of Capital is now invested in Sweden, France, Ireland and America, as well as in other countries, for the manufacture of those valuable articles of commerce on an extensive scale with considerable success.

Considerable success.

Near the South West Point there are several large salt-ponds or eprings, which, when labour becomes pleutiful, might be turned to good account in the manufacture of Salt, of which there is a great consumption in Canada. It may thus become an article of great Connervial importance, as it is well known that Salt, manufactured from salt-ponds, is the most valuable for

It is also well known that some of the Bahama Islands are retained merely on account of their valuable salt-ponds, and at Ceylon a large revenue addrived from the saltworks carried on upon the Island.

HARBOURS.

There are three excellent barbours, one at Ellis Bay, one at Fox Bay, and, one at South West Point (Lighthouse). The harbour at Ellis Bay at the upper end, and the harbour at Fox Bay at the lower end of the Island, can be so improved as to be capable of accommodating a large fleet of the largest

Coal Depois.

Naval Stations.

sized sea-going ships and steamers, with the greatest safety in all kinds of winds, having an excellent holding bottom of gravel and mud; at South West Point the harbour can also be made safe by construction of break-waters, while besides there are many other smaller harbours for vessels of light draught along the coast, affording safe shelter.

The establishment of depots of coal at Ellis Bay and Fox Bay, (close to which both inward and outward bound ocean and coasting steamers must pass) would be an advantage, the importance of which it would be difficult to over estimate; and if, upon an exploration of the Interior, coal be not found on the Island, it could easily be procured from Nova Scotia, and laid down at either harbour for about \$3.50 to \$4.00 per ton.

These harbours offer peculiar advantages for Naval Stations, as all vessels bound up or down the St. Lawrence must pass close to the Island. When it is considered that upwards of 2000 vessels arrive from Europe, in the season, and also several of the finest lines of steamers in the world, besides a Isrge fleet of coasting and fishing vessels, all of which must necessarily pass within sight of the Island, some idea may be formed of the importance to be attached to the position and espabilities of these harbours for Commercial and Naval Stations.

RIVERS.

RIVERS.

The Rivers and Brooks along the coast are very numerous, considering the size of the Island; there is scarcely a mile that is not supplied with a clear stream of water, and every 6 or 9 miles, shews one of a size sufficient to supply the water power necessary for milling and manufacturing purposes; some beautiful waterfalls are also to be found near the coast, presenting

The largest rivers on the Island are the Becseie, Otter, Jupiter, Pavillon, Chaloupo, Fox and Salmon; besides many smaller streams, most of which warm with the finest brook trout and salmon.

FISHERIES.

The Fisheries adjacent to the Island are of great value and importance in a commercial point of view; these consist of both deep sea and river fisheries, and although as yet comparatively neglected by Canada, are entitled to be classed amongst the most valuable fisheries of America. Whale, seal, cod, mackerel, salmon, herring, halibut, haddock and eels, as well as shell fish, have for many years been most successfully caught along the coast, and in the rivers and bays of the Island, by fishermen employed by capitalists from the Island of Jersey, who have extensive establishments at different points along the coast on the shores of the River St. Lawrence. These capitalists reside at home like merchant princes, enjoying the profits of their employees' operations in the Canadian Fisherics.

In the Spring, seals are exceedingly shundant, and are met with by thousands in the bays, and more sheltered places on the coast, amongst the drift ice. It is frequently the case, that a sailing vessel will eath as many as 10,000, and since the Introduction of steam vessels in these fisheries, as many as from 25,000 to 30,000 seals are caught in a season. The average value of Seal for the last few years, has been about \$3.50 each. Commander Lawree of the Government Schooner "La Canadianne" in his Report to the Minister of Marine and Fisheries, 1870, says:—"This Island "eis beginning to be frequented and settled by hardy fishermen, tempted by its "desire of participating in its rich fisheries, which up to the last few years "were comparatively unexplored; a more perfect knowledge of the surround." ing of the Island, and more prudence on the part of the fishermen, enables "them to arrive, depart and sail around the Island in almost every kind of "the total arrive, depart and sail around the Island in almost every kind of "the total arrive, depart and sail around the Island in almost every kind of "the total arrive, depart and sail around the Island in almost every kind of "the total artive, depart and sail around the Island in al

"with the number of fishermen. The waters bordering on Anticosti, are stocked with the same kinds which are met with on the South and North

"stocked with the same kinds which are met with on the South and North
"coast of the St. Lawrence."

There cannot, however be a better proof of the importance that should
be attached to the Fisheries, than is offered by the large fleet of American
vessels that frequented the Island, during the existence of the Reciprocity
Treaty, with their expensive outfits, (some of them coming for a distance of
500 to 1,000 miles.) and the great interest manifested by the Government
and people of the United States, since the abrogation of the Treaty, with
regard to the fishery question with Canada. It will also be observed from
the terms of the Washington Treaty, that the American Government agreed
to admit fish caught and cured in Canadian waters free of duties, which will
enhance, by 20 per cent. at least, the value of Canadian fish.

COMMERCIAL POSITION.

The favourable position of Anticosti as regards abipping and general commercial enterprise has been shown, and the extent of fisheries surrounding it. It is self evident that if the Canadian Fisheries were not of an immense value, American fishermen and capitalists would not so exgerly seek to reaew their former privileges with the Canadian authorities. Keeping this in view, the advantages to parties residing upon the Island will be very great, with every facility for drying and curing the fish, and with ready means of shipping to American as well as to all other markets of the world. We look forward with confidence at no distant day to see extensive commercial transactions carried on on the Island, and a direct trade opened up for the exchange of the produce of the Island with that of the United States, West Indics, South America and the Mediterranean. Many a large town in various parts of the world has sprung up into a position of great commercial importance with less prousing resources than a town on Anticosti may present; but these revouces must be properly developed to ensure such a result. Many a project of less promise has, in this country, been at first sacrificed through timidity and prejudice, which, upon subsequent trial, has proved a success. proved a success.

TOWNS.

-1000 m

It is proposed to lay out town sites at Ellis Bay, Fox Bay, and at the South Weat Point (Lighthouse). The Chief Town will be at Ellis Bay, where the principal place of business will be established. Ellis Bay is beautifully situated, having a fine command of the surrounding country, with an excellent beach; its salubrious and bracing sea-air will doubtless make it eventually a place of resert for thousands of pleasure seekers, where they can combine sea-bathing with many other summer sports, such as shooting, fishing and sailing.

COI D. SAION.

The Directora having in view the importance of permanently colonising the Island, propose, when the several permanent improvements referred to in the next paragraph shall be far enough advanced, to take the necessary steps to bring under the notice of the emigrating population of Northern Europe the innumerable advantages of Anticosti, as a place where there is every prospect for an industrious family securing a home of competence and independence; and with a view to the adoption of a system of colonisation to the mutual advantage of Emigrants and the Company, the Directors loss to make an appropriation commercurate with the importance of the undertaking.

OPERATIONS.

With a view to an early colonization and aettlement of the Island and the gradual development of its many valuable resources, the Directors propose to carry into effect the following operations with the least possible delay:

1st. To divide the Island into 20 Counties of about 120,000 acres each,

subdivided each into 5 Townships, making in all 100 of the latter, of about 24,000 acres each. A survey of farming and town lots is to be commenced forthwith; and on the fermation of the roads throughout the Island, the farming lots (of 100 acres each) will be laid off.

2nd. To open out roads throughout the Island, in all about 150 miles, plant telegraph posts along the roads for a telegraph line; to erect 500 log houses, 1 for each 100 sores; all of which to be proceeded with as the work

of opening the roads progresses.

3rd. To lay a submarine telegraph cable to connect the Island with the mainland at a point on the coast of Gaspé; improvement of harbours at Ellis Bay and Fox Bay, with docks, patent slips and ship yards, and at South West Point to construct a breakwater.

4th. The erection of two grist mills for the use and encouragement of farmers; two saw mills with planing, sash, and door machinery; the erection of atores and warchouses and such other buildings as may be

erection of atores and warehouses and such other buildings as may be requisite for the business of the Company; also 250 small cottages, 3 hotels, 1 hospital, 3 houses for public worship, 3 school-houses, and 1 iron foundry.

5th. The building or purchasing of 5 fishing achooners, 2 trading schooners, and 500 fishing hoats; also, 4 iron screw atsamers for whale and scal fishing, and 1 for conveying mails and passengers between the Island and the Mainland, specially constructed to sail during the whole year; and 3 Propellers to form a semi-monthly line to Chicago during the season.

6th. It is proposed that a Bank be established for the purpose of issuing Bank notes to the amount of \$100,000, in notes of such denominations as may be considered asfe and with due regard to the requiremens of trade and com-

be considered safe and with due regard to the requiremens of trade and commerce on the Island; the Bank to be under the management of a gentleman of financial esperience, who shall alse tas the Company's Treasurer on the

7th. It is proposed that a General Hospital be established on the Island for the use and accommodation of settlers and others; to be under the superintendence of the medical man.

tendence of the medical man.

8th. Five fishing stations shall be established in different parts of the Island, where temporary buildings will be erected for curing and drying fish, and also a store at each station, provided with a general assortment of provisions and other requirements for the fishermen.

J Schools will be established throughout the Island wherever they may be required; they will be under the management of a School Board elected by the Company.

the Company.

It is also proposed that a printing office be established for the purpose of publishing a weekly newspaper, to be called the "Anticosti Gasette," and for such other purposes of printing as may be required.

BUSINESS DEPARTMENT.

The chief business office of the Company will be catablished at Nora (Ellis Bay), Anticosti; with agencies at Moureal (Canada), London (England), New York and Chicago (U.S.). The executive officers of the Company—vix.: President or Vice-President, Manage: Treasurer, Secretary, Legal Adviser and the Superintendents of Lands and Forests, Trade and Commerce and Fishery and Navigation respectively, will all reside on the Island and be members of the Board of Directors.

It is proposed that the surveying and selling of lands and forests, as well Lands as the management of colonization roads, be under the superintendence of a land surveyor.

It is proposed that all mercantile transactions, such as the purchasing of trais and merchandise and the contracting for the sale of the produce of the Island, Commerce.

be under the superintendence of an experienced merchant.

It is proposed that all business connected with the fisheries, vessels and Fishery and Navigation. navigation, be under the superintendence of an experienced murine

esptain.

It is proposed that a gentleman of good standing at the Canadian Bar be Level Advanced to reside on the Island, as legal

adviser to the Company.

It is proposed that a correct Register of all transactions in land on the Registrates. Island be kept by a Registrar appointed by the Directors of the Company.

MISCELLANEOUS.

It is proposed that all servants of the Company enjoying a salary of \$400 per annum or upwards be required to hold stock in the Company for double the amounts of their respective salaries, which said stock shall be deposited with the Company as a guarantee of good behaviour.

It is proposed that the Company be their own insurers, both as regards

It is proposed that the Company be their own insurers, both as regards fire and murine risks, and that for this purpose a reasonable amount be appropriated snowally as an insurance fund.

It is also proposed, so far as it is practicable, that the fishery business of the Company shall be carried on upon the basis of shares, the Company furnishing the vessels, fishing boats, and all such other requirements as may be in conformity with the general practice on the coast in that respect, in which case there will only be the cost of outfit.

The Directurs do not at present propose to work or develope any of the extensive salt springs, peat bogs, shell marl or any of the stone quarries or iron ore known to exist on the Island; but they contemplate that as soon as possible a proper geological examination and survey be made of the whole Island, which, they have no doubt whatever, will lead to the discovery of valuable deposits of minerals. The general character and formation of reeks has already been pronounced by experienced geologists to be similar to some of the most valuable mineral producing countries in the world.

It will thus be observed that the Directors propose to confine their operations in the first instance to colonization, lumbering, fishing and general trade and commerce; and they have every reason to believe that when the Company is properly organized and the proposed works on the Island are in full operation, with roads opened up throughout,—with telegraphic and ateamboat accommodation and communication with the mainland all the yearwith proper and safe harbours,—with saw and grist mills—towns suitably laid out, and the necessary basiness buildings, churches, school-houses, hospitals and cottages erected,—together with a fleet of fishing vessels and hospitals and cottages erected,—together with a facet of insimp vessels and boats—all under the direction and management of competent persons with business experience and judgment, that direct and indirect remunerative employment will be afforded to a population of about 15,000 of various coupations and callings on the Island. It is confidently expected that the several proposed operations will yield a next revenue of at least from 15 to 18 per cent, on the capital stock of the Company. Besides which, it may be asfely calculated that the real property of the Island, with all these improvements, will have an intrinsic value equal to double the amount of the espital stock (which will then be \$5,000,000 or 100 per cent. on original price of shares). The Intercolonial Railway (the line of which will pass at no great chares. The Intercolonial Railway (the line of which will pass at he research bares.

The Intercolonial Railway (the line of which will pass at he railway distance from the Island) will shortly connect the whole of the railway system of the continent of America; and the early completion of the Bay system of the continent of America; and the carly completion of the Bay system of the continent of Nova Scotia, will shorten the distance between Anticosti and Boston and New York by water, over 400 mites. It is proposed to run a semi-monthly line of steamers from Anticosti to It is proposed to run a semi-monthly line of steamers from Anticosti to It is proposed to run a semi-monthly line of steamers from Anticosti to It is proposed to run a semi-monthly line of steamers from Anticosti to It is proposed to run a semi-monthly line of steamers from Anticosti to It is proposed to run a semi-monthly line of steamers from Anticosti to It is proposed to run a semi-monthly line of steamers from Anticosti to It is proposed to run a semi-monthly line of steamers from Anticosti to It is proposed to run a semi-monthly line of steamers from Anticosti to It is proposed to run a semi-monthly line of steamers from Anticosti to It is proposed to run a semi-monthly line of steamers from Anticosti to It is proposed to run a semi-monthly line of steamers from Anticosti to It is proposed to run a semi-monthly line of steamers from Anticosti to It is proposed to run a semi-monthly line of steamers from Anticosti to It is proposed to run a semi-monthly line of steamers from Anticosti to It is proposed to run a semi-monthly line of steamers from Anticosti to It is proposed to run a semi-monthly line of steamers from Anticosti to It is proposed to run a semi-monthly line of steamers from Anticosti to It is proposed to run a semi-monthly line of steamers from Anticosti to It is proposed to run a semi-monthly line of steamers from Anticosti to It is proposed to run a semi-monthly line of steamers from Anticosti to It is proposed to run a semi-

It is proposed to run a semi-monthly line of steamers from Anticost to Chicago, during the season of navigation, with cargoes of fish, and to take return cargoes of flour and provisions for the supply of the fishermen and others; and it will be observed that by establishing such a line, the Company will be able to lay down, at that place, a barrel of fish at least \$2 less than will be sole to lay down, at that place, a barrel of usu at least 52 less than from Boston or any other Atlantic port from which the Great West gets its present supplies of fish; the same is equally applicable to the supply of provisions for the fishermen. And while upon the subject of navigation, the Directors cannot but attach great importance to the fact that communication can be kept open by steamer between the Island and the mainland during the whole year.

It is also contemplated to lay a Submarine Cable from the Island, to connect with the Mainland Telegraphic system at Capo de Rosiers, or some other point on the coast of Gaspé, thus bringing the Island into immediate communication with all parts of the world, the importance of which in the interests of Shipping and Commerce need scarcely be urged.

Operations and improvements of the nature of those above described, have in all countries had the most beneficial effect upon the industry, wealth and general progress of the country; and with the great resources and favourable geographical position of the Island of Anticosti, there is no reason to doubt, that they will be attended there with similar results. With a liberal colonitation. zation and commercial policy, and an increasing population full of vigour,

zation and commercial poncy, and an increasing population into a vigour, industry and enterprise, to prosecute its Jevelopinents; the Directors look forward at no distant day, to see the Island of Anticosti with a flourishing population of at least 50,000 to 100,000.

Reference may here he made to Prince Edward Island, the unit resources of which were, as they still are, Agriculture and Fisherice; and the allients of which is in no degree better, while the Fisherice cannot have resources of which were, as they still are. Agriculture and Fisheries; and the climate of which is in no degree better, while the Fisheries cannot bear comparison with those around Anticosti, independent altogether of the other manifold and varied resources and the larger territory of Anticosti. The population of P. E. Island in 1797 was only about 4,500, and the census returns of 1871 give it upwards of 94,000. The following statement of the former census takings of the Island; shows how rapidly the ment of the former census takings of the Island, shows how rapidly the increase of population has attained its present proportions:—In 1827, it stood 23,266; in 1833, 32,292; in 1841, 47,034; in 1855, 71,496; in 1661, 80,857, and in 1871, 94,021, being over 44 inhabitants to each square mile. When we consider the want of inter-communication which existed during fully half a century while this population was increasing so steadily, what will now be the result in favour of Anticosti with the almost complete existence of population and intersection with the almost complete system of navigation and inter-communication by Steamships, Railways, &c., now carried on in the St. Lawrence and the Maritime Provinces? The effects of the early period of this system are at once

Provinces? The effects of the early period of this system are at once apparent on looking at the foregoing figures, the population of P. E. Island having doubled within the last 30 years. Again, while the revenue of the year 1841 was only \$47,340, that of the year 1871 was \$302,852.

As an investment, the Anticosti Company offers to Capitalists, such advantages as may safely be considered superior to most entorprises. In support of this view, the Directors in conclusion, invite a careful consideration of the facts set forth in the several statements and reports, and of the maps of the Island appended hereto, which have been carefully drawn up from actual personal inspection and observation of the Island, by scientific and competent authorities.

competent authorities.

All information in connection with the Company will be furnished on application at the Company's office in Montreal, and other communications to the Company, must be addressed to the Secretary.

APPENDIX A.

TO THE CONFIDENTIAL PROSPECTUS.

Surwing the Estimates proposed to be made for Permanent Improvements and Working Capital of the Anticosti Company, with the view to the successful development of the many valuable resources of the Island of Anticosti.

		*	
The	proposed Capital Stock of the Company		\$2,500,000
For	purchase of the whole Island (in fee simple)	1,500,000	
"	Improvement of Harbors at Ellis Bay and Fox		
	Bay, with Docks, Patent Slip and Shipyard	75,000	
**	Building 150 miles of Roads throughout the	1	0.0
	Island, together with planting Telegraph Poles		
	on same, at \$400 per mile	60,000	
46	Erecting 500 Log Houses for Settlers along the	00,	
	Road, \$25 each	12,500	1
**	Clearing 5 Acres to each 100 Acre farm along the		
	road -total, 2,500 Acres, at \$10 per Acre	25,000	
44	Telegraph Wire, 300 miles, with apparatus	10,000	
	45 mlles Sub-marino Cable, at \$1,000 per mile	10,000	
	complete	45,000	
66	Buildings requisite for carrying on the business	40,000	
	of the Company on the Island, say	92.000	
44	2 Saw Mills, with Planing, Sash and Door	25,000	}
		10,000	
	Machinery	10,000	
44	farmers	6,000	
**	1 Iron Foundry and 3 Forges	3,000	H
"	Building 75 Cottages for renting, say at \$250 each.	18,750	K
"	" 150 " 150 "	22,500	
"	Appropriation for 3 houses for Public Worship,		
	and 3 School Houses at Ellis Bay, Fox Bay		1
	and South West Point	6,000	
61	Hospital at Ellis Bay	5,000	H
**	5 Fishing Schooners at an average cost of \$1,500		
	cach	7,500	H
44	2 Trading Schooners at un average cost of \$4,000		
	each	8,000	ł
44	1 small Iron Screw Steamer for Mails and	,	
	Passengers between Island and Mainland	20,000	
64	4 small Iron Screw Steamers for Whale and Scal	, , ,	H
	Fishing, at \$25,000 anch	100,000	l)
**	& Propellers to run between Anticosti and	,	li
	Chicago, at \$85,000 cach	105,000	
64	500 Boats for fishing purposes, with flats, at \$50	25,000	i
**	Nets and Seines necessary for that number of	20,000	l)
	Boats	10,000	li .
44	Printing Press and Types (for weekly paper)	3,250	ł
14	Permanent appropriation for General Merchandise.	120,000	H
"	Organization of Company, &c		1
44	Colonization and Emigration	12,500	li .
44	Appropriation for Land Survey and Explorations.	30,000	1
61			
4	Amoust appropriated for banking purposes, say	100,000	H
	" working capital	120,000	
			11

\$2,500,000 \$2,500,000

APPEN

TO THE CONFIDENTIAL PROSPEC

STATEMENT shewing the Estimated Ex

	Da,		
Ta	interest on Capital Stock of the Company, \$2,500,000, at		
10	15 nor cent	375000	00
	15 per cent	12500	00
	Estimated Expenses of Chief Office	4500	00
	Balary of General Manager on Island	3500	00
	Do. Tressurer	2000	00
	Do. Secretary	2000	00
	Do. Legal Adviser	2000	00
	Do. Superintendent of Lands and Forests. (Land		
	Surveyor)	2000	00
	Do. Superintendent of Fishery and Navigation (Marine		
	Captain)	2000	00
	Do. Superintendent of Trade and Commerce (Merchant)	2000	00
	Do. Auditor, \$1,000; 1st Bookkeeper, \$750; 2nd		
	Bookkeeper, \$600	2350	00
	Do. 1st Clerk, \$750; 2nd Clerk, \$600; 3rd Clerk,		
	\$400	1750	00
	Do. Registrar	1000	00
	Do. Superintendent of Hospital, (Medical Man)	1000	00
	Do. Master Shipbuilder	1000	00
	Do. Architect and Draughtsman	1000	00
	5 Foremen for Fishing Stations, 1 for each, \$100 each	2000 1500	00
	5 Watchmen (to act as Police), \$300 each	6000	00
	15 Salesmen, at an average of \$400 each	6000	יטט
	Maintenance of 150 young men from the age of 12 to 15	li.	
	years, required for the packing of fish and other	15000	00
	purposes, at \$100 each	22500	00
	Expenses of running 5 steamers, estimated	5000	00
	Do. sailing 7 schooners, do.	8400	00
	35 Shoremen, including Lumbermen, \$240 each	7500	00
	Appropriation for Survey and Exploration	1500	00
	Do. Maintenance of Schools, etc	1500	00
	Expenses of Printing Office	16500	00
	Do. Working Grist and Sawmilla and Foundry	10000	00
-	Unforeseen Expenses balance in favour of operacions on the Island	60750	00
17	Designed in resont of oberacious on the rates of the rates		-
		\$579750	00

DIX B.

TUS OF THE ANTICOSTI COMPANY.

penditure and Revenue for one year.

Cr.		
By average catch of 500 boats, say 90 cwt. of Codfish each. Total, 45,000 cwt,; of which one-half nett amounts to	·	
23500 cwt., at \$3	67500	00
total yield of 20,000 gal. oii, at 50 cts. per gallon	10000	00
Profit on Shipment of 45,000 ewt. Codfish, at \$1 per cwt Codfish tongues and sounds, 1 bbl. to each boat; 500 bbls.	4,6000	00
at \$7	3500	00
Roe (or fish eggs)	7500	00
total, 5,000 cwt., at \$2 per cwt	10000	00
half of grand total) at \$30	30000	00
pany's share will be 00,000, at \$3.50 each	210000	00
bbla.; Company's share, 1,875 bbls., at \$12	22500	00
25,000 bbls. Herrings; nett, \$2 each	50000	00
Nett yield of other fish cured and pickled, say	15000	00
Rent of 75 Cottages at an average of \$50 each	3760	00
Do. 160 do. do. 30	4500	00
Government Sureties, say \$100,000 at 6 per cent	6000	00
Estimated Nett proceeds from Grist Mill and Foundry	7500	00
Do. Saw Mills and Timber Do. Mail and Passenger Steamer	80000	00
and 2 Trading Schooners	7000	00
at an average of 20 per cent	80000	08
Nett proceeds from the Chicago Line of Propellers	20000	00
	\$579750	00
From the above estimate of Expenditure and Revenue, it will be observed that there remains a balance in favour of operations, after paying 16 per cent. on the Capital Stock of		
the Company, of	766750	00

X

APPENDIX C.

TO THE CONFIDENTIAL PROSPECTUS OF THE ANTICOSTI COMPANY

EXTRACTS from the Annual Report of the Department of Marine and Fisheries for year ending 30th June, 1870, by the Hon. P. Mitchell, Minister of Marine and Fisheries, dated at Ottawa, 31st December,

"VALUE OF FISH PRODUCTS."

Tide page 6

"The annual increase of yield and cohanced value of the produce from our Fisheries shew how rapid and extensive has been their development." Without reckening at all the catch of Foreigners, the actual value for exportation of the produce of our waters in the Confederated Provinces now exceeds seven millions of dollars (87,000,000), nearly daubling in ten years."

"ten years."

"The labour and capital engaged in them have correspondingly increased.

"A few years more of efficient protection to the inshore and inland

"Fisheries of Canada, as well from domestic injury as against intrusion by

"foreigners, will, doubtless, favour the further development of this valuable

"resource."

Vide pages 69

"EXTENT & INTRINSIC VALUE OF THE BRITISH NORTH AMERICAN FISHERIES.

"There is no country in the world possessing finer Fisheries than British North America. As a national possession they are inestimable, and as a field for industry and enterprise they are inexhaustible. Besides their general importance to the country as a source of maritime wealth and commerce, they also possess a special value to the inhabitants. The great variety and superior quality of the fish products of the sea and inland waters of these Colonies afford a nutritious and economic food admirably adapted to the domestic wants of their mixed and laborious population. They are also in other respects specially valuable to such of our people as are engaged in maritime pursuits either as a distinct industry or combined with agriculture. The principal localities in which fishing is carried on do not usually present conditions favourable to certain climatic disadvantages. The prolific nature of the adjacent waters and the convenience of the undisturbed use are a necessary ecompensation for defects of soil and climate. On such ground alone, the sea and inland Fisheries, to which British subjects have claims en this Continent, are of peculiar value, and as regards particular sections of the country, the benefits of sole privilege of fishing are, practically speaking,

"an almost vital necessity."

"Whether therefore, we regard them as being abundan; and important for domestic subsistence, or in their much larger import as a valuable resource, capable of ever increasing development and limitless reproduction, employing an amount of capital reckoned by many millions of dollars, and engaging the labours of hundreds of thousands of persons; encouraging maritime pursuits; fostering the commercial magine; promoting foreign trade; keeping always and productively in active training an independent, spirited class of sea-faring men,—the teeming waters around the ceasts of the British North American possessions and those which form the great lakes and magnificent rivers, present to our view a national property richer and more perpetual than any mere monied estimation could express,"

"It is in the highest degree gratifying to find that British subjects are becoming every year more and more slive to their vast importance, and

"that Canadiens especially are now more than ever inxious to preserve them as the finest material portion of our Colonial heritage."

"The fact of foreign nations having always clung with such tenseity to every right and common liberty which they have been enabled to secure in those Fisheries, and the eagerness which foreigners manifest to establish themselves in the actual use of such extensive and lucrative privileges constitute the best extrusic evidence of the wide-spreading influence of their possession and the strongest testimony to their industrial and commercial worth."

"VALUE OF FISH CAUGHT BY BRITISH AND AMERICAN PISHERMEN,"

"The aggregate value of the fish products of the Provincial Fisheries is nearly seventeen million dollars (\$17,000,000), and it is susceptible of being increased to a vary much greater value."
"Americans employ—tonnage varying—between eight and sleven hundred vessels in these Fisheries. Their estimated annual catch, chiefly within the three mile limit, is valued at about eight millions of dollars (\$8,000,000). The probable value of capital embarked in carrying on the inshore Fisheries is computed at nine millions of dollars (\$9,000,000). "thos making a total interest of some seventeen millions of dollars "(\$17,000,000).

APPENDIX "O" TO THE ABOVE REPORT.

QUANTITE AND TIELD.	PRICE.	AMOUNT.	
4,587 bbls. Salmon. 111,000 cans do. 216,005 lbs. do. 550 smoked Salmon. 85,254 bbls. Mackerel. 128,392 do. Herrings 14,386 bbls. Alewives. 1,080 do. Eels. 108 do. Trout. 1,534 do. Halibut. 2898,509 quintals Cod. 92,513 do. Scale Fish. 6,214 bbls. Shad. 820 do. Smelt. 550 do. Smelt. 5997,328 gals. Oll.	16c. % can 12½c. % D. 12½c. % D. 12½c. % D. 12½c. % Dol. 12½c. % Dol. 13½c. % Dol. 13½c. % Dol. 13½c. % Dol. 13½c. % Can 13½c. % Can 15c. % Can 15c. % Can	08,505 16,850 30,500 1,023,048 493,588 9,835 50,281 3,480 9,204 1,699,138 823,795 5,926 82,920 82,950	00 00 00 00 00 00 00 00 00 00 00 00 00
Total		84,019,424	27

"The prices upon which these Returns are based are rather below the average obtained in our own market."

"In order to get at the real value of this branch of trade to the country, the prices obtained by the exporter in foreign markets, less the expense of exportation, should be adopted, in which case the value of the fish would be very much greater. The increase in the catch of Mackerel over last year amounts to 88,679 barrels, the value of which would be nearly half a million of dollars."

(Signed,) "P. MITCHELL,

"Department of Marine and Fisheries,
"Fisheries Branch, Ottawa, 1870." Certified, (Signed,) W. F. WHITCHER,

APPENDIX D.

RETURNS OF FISHING STATIONS

For year ended 30th June, 1871.

Vide page 46 of Appendix to Annual Report of Minister of Marine and Fisheries.

	leland of Actionati.	Magdalen lalanda.	County of Bonaventure	County of Gaspe.	Conniy of Saguenay.
	2	20		33	28
No. of Vessele	1 . 7 1	313	365	1,347	477
" Flahing Boats	1 22	64	241	921	361
" Flat Bosta	1 1	16		160	166
" Sailors		804	908	2,584	973
" Fishermen	1 1	448	316	1,163	577
Ditolomenti		•••		9	16
" Codfish Seines		•••••		8	24
MINCHOLD	7		44	8	32
Housing	'	7	68	152	34
CE JUIII	1		31	33	40
There is					5,956
" Fathoms Seal Nets				14	16
" Cod Nets		412	124	264	50
HIGGERAL TARGETTA		168	844	1,932	86
			10,039	4,286	16,663
" Fathoms Sal'a Net			30	60	1,722
T tous				5	
" Brush Flaherles		2,666			6,341
" Seals	* 1	19,033	15,595	92,072	65,597
" Quintals Codfish		10,000	151	60	
" Haddock			. 33		
" " Ling		4,472	107	968	84
" Mackeral	•	3,178	12,380	3,328	3,556
" brie, Herringe		3,110	2,235		
" bxe. Smoked " .		1		197	104
" bris. Hallbut			474	460	2,286
" " Salmon	• {		1	34	55
" " Trout	. 6		10		
" " Eele			18	257	17
" Cod tongues & S'no		12,560	1	3	5,606
" Gals, Seal Oll				15,000	
" " Whale Oil			,,,,,,	122	
" Porpolse Of		10.452		92,382	34,478
" Cod Oll	11,720	10,453	12,021		1
For Mannre,			1,060	300	97
Barrale of Herringe			7,362	200	286
" Capelin			260		
" Smelt				604	
" Codross			*****	1	- Sountage th I

*From the foregoing it will be noticed that while Amitoral had only about one-fouries that the property of the season of the sea

EXTRACT from Report of the Minister of Marine and Fisheries for year

to 30th June, 1871.

Commander Lavoie, in his report to the Minister of Marine and Fisheries, after referring to the number of people settling on the Island for the purpose of fishing, being so much on the increase every year, and, in spite of prohibitory laws, the large number of foreign vessels resorting there from time to time and fishing within forbidden limits, so remunerative is this pursuit eround these shores; proceeds to say:—"Cod" fish, which generally fellow the spring herring, (this fish constituting their

" principal food,) appear very early on the banks of Autiensti, nearly at the " same time as on the south shore; several fishermen on the north coast " consequently repair here in the spring until the fish arrive at their own " shores. The most frequented spots are the South West Point, English " Bay, Belle Bay (Fox Bay), McDonald's Cove and Ellis or (hunche Bay, but the state of t " are righting 100 quintals per man.

"Herring, which seldom lails, is mostly used for bait in end fishing " and for the family provisions. Something like 2,775 barrels were how-

" ever, exported this year."

Halibut is stated by him to be found in large quantities around the Island. This fishery is mostly carried on by foreign vessels and with bottom or bultow lines. The local fishery overseer reported six schonners from Prince Edward Island engaged in this fishery on the banks of Anticosti. The salmon fishery was likewise good, though not so large as last year, on account of several of the Rivers not having been fished

The great drawbae, is the difficulty experienced in curing the fish, Every facility and means will be adopted by the Anticosti Company to

overcome this drawback.

APPENDIX E.

Extract from Montreal Daily Herald, of 4th September, 1872.]

ANTICOSTI.

"The following able report on the features and recourses of this long neglected portion of British North America has been kindly furnished by Mr. Couper, the distinguished Canadian Naturalist, who has during the past two Couper, the distinguished canadism Natorairs, who has during the pass two or three seasons devoted his attention to the productions of the island, and its trading facilities. The report itself is raplete with interest, and contains facts which have never before been submitted to the public. For our own part we are surprised to learn that the island is so rich in resources, and there part we are surprised to learn that the island is so rich in resources, and there can be little doubt, after the thorough examination that has been made, the results of which are condensed in what follows, that the Company have made a good bargain in the purchase of the Island."

"There is no doubt in my mind that an industrious maritime as well as an agricultural population would do well on Anticosti, there being many localities on the Island extremely rich for the production of cereals generally existed to markless displaces and resources and account of the content of

localities on the Island extremely rich for the production of cereals generally raised in northern climates, and root-crops, such as potatoes, turnips, carrots, onions, radishes, lettuce, &c.,—in fact, for the cultivation of any garden vegetable. These, in connection with its unsurpassed salmon, trout, cod, halibut and mackerel fisheries, as well as an abundance of lobster in their season, make the Island more advantageous, indeed, offer greater facilities for the accumulation of the needful than appears to me to be derived by people residing in more southern localities in the Maritime Provinces.

"On my late visit to Fox Bay, Anticosti, about the middle of June last, I was astrolished to find timothy and clover in a wild state, trivall neit moves the

"On my late visit to Fox Bay, Anticosti, about the middle of June last, I was astonished to that timothy and clover in a wild state, rivalling in growth any of the grasses occarring in the neighbourhood of Quebec or Montreal. White clover occurs in a wild state from Mingan westward on the north shore of the St. Lawrence. This excellent honey producing plant, if extensively cultivated on Anticosti, would, when the Island is peopled, and the hency-bee introduced, be another natural source of profit, and I really hope that I will yet see in the windows of our city stores labels informing the citizens that they have "Anticosti Honey" for sale.

"A trapper named Hebert, who has resided for many years in the shows named Bay, pointed out to me a cleared apot in front of his house, in which he produced excellent potatoes which have never been known to be aubjected to disease, and, in fact, all the vegetables before mentioned. At a short distance, north fror ... chouse, will be found one of the most delightful wild rose patches in the Dominion of Canada.

"'At the time of my visit, the temperature ranged from 60° to 80°, but the held the Middle affection which from someth served to reduce the heat.

"'At the time of my visit, the temperature ranged from 60° to 80°, but the delightful refreshing winds from seaward served to reduce the heat, making the atmosphere pleasant. Rain is not of common occurrence, and thun ler storms are rare; no doubt, in the present undrained condition of many portions of the interior, some evaporations occur during the warnest days of summer, but there is nothing unhealthy nor of a miasmatic nature in the Island of Anticosti. The only load atmosphere arises from the decomposition of sea-weed, commonly called kelp (Algae), thrown up by the sea, combined with fish offal are mulating during the fishing season in the Baya and along the coast, but if agriculture was carried on, a better manure cannot be found. When salt water algae cease to perform their functions, they are cast ashore, where they soon decompose, and I have remarked that they are cast ashore, where they soon decompose, and I have remarked that wherever masses of drifted sea-weed occurred, the terrestrial plants in the vicinity were of very havariant growth. To my determination, Anticost lies directly East and West in the centre of the Gulf, and, without doubt, the northern portion of the Island claims the highest altitude, therefore, I would say, that in an agricultural view, the inclined plane from north to south serves to make the Island a quick vegetable and cereal producing land-

having a southern aspect from sunrise until almost sunset.

"There are excellent cod, salmon and other fisheries along the north side, rendering remunerative returns annually to parties engaged therein. The fact is that fishermen who come from the southern fishing towns of the St. Lawrence and other Maritime Provinces, take no interest in anything but their daily toil in procuring fish. They take no notice of the interior of the Island, and have never penetrated its forests to any distance. a few of the men who pass the summer in Fox Bay, make an autumnal trip

a few of the men who pass the summer in Fox Bay, make an autuninal trip to the interior or plains, about five or six miles up the river of that name, to destroy young Canada Geese for lood. This, I believe, to be the extent of their researches in this quarter. These men informed me that very elear large pearls are found in the river about six miles inland.

"During my stay, Fox Bay was quite a lively place, I have frequently counted upwards of sixty fishing schooners lying at anchor every evening in the harbour. All these vessels appeared to do well. Fox Bay is not, however, the only harbour on the North-enstern portion of the Island; there are many others affording every facility for the protection of fishing craft however, the only harbour on the North-eastern portion of the Island; there are many others alfording every facility for the protection of fishing craft and wherein plenty of fresh water and good fuel can be found. It was estimated that about five thousand were this year engaged in the fisheries connected with the Island, many of whom have already erected temporary buildings along the coast, which they occupy during the lishing ceason. Quite a commotion was created when they learned that the Island had been sold to a Company. It was evident that the greater portion of these people would become permanent settlers if they could be assured of obtaining good titles for locations. Presuming, therefore, that the 5,000 now engaged in the fisheries of the Island, were offered a good title, they would, with their families, become permanent settlers of the Island, and, say—five membras to each family—would give a population of 25,000 (twenty-five thousand) acults, which may be accomplished inside of one year. This important fact abould not be lost sight of, not only as regards the material importance to the Company, but to the Dominion at large; the Island of Antleost, possessing as it does, the key of the St. Lawrence, and the best thereirs in American as it does, the key of the St. Lawrence, and the best disheries in American

waters,
"The formation of all localities visited by me, consisted of limestone on
the coast, and as far as I had gone into the interior, but there generally occurs
a dapth of about four and a half feet of dark loamy soil, which, if mixed with
sea weeds and decomposed fish, would make excellent land for the produce

"Fossils occur in extraordinary numbers, in fact they are met with from West Point to East Point, and specimens of Zoophyta, Bryozoa, Brachiapoda,

Lanellibranchista, with occasional forms of Articulata may be found throughout the whole Island. There is no doubt in my mind, when the interior of the Island is properly explored, that minerals will be discovered. I had information of the existence of a marble, known as Marble Mountain, in a locality south from Fox Bay. My opinion is that Anticosti is an upheaval and that its rocks consist mainly of limestone, containing remains of marine animals of an early age. There are, undoubtedly, allied rocks, which may be found to contain different kinds of minerals. One thing, however, is certain, that Anticosti has never had connection with the Islands or coasts on the north and south of the Gulf. I have fully established this fact In my recent visit, by the remarkable discovery that no Geodaphagona insects are found in it, except a few species of Coleoptera which generally follow commerce. As far, therefore, as I have made my researches, the Island has not one local form of Cirindelida or Curubidos, nor does there occur a single representative of the above families at present found on both the north and south shores of the Gulf. It also wants many of the Labradorian quadrupeds, such as the Caribon, Beaver, Porcupine, Wolf, Lynx, Rats and Squirrels. But the Otter, Red Fox, with black and silver gray varieties, are not uncommon. The Black Bear appears to hold its own on the Island at present. This animal is never hunted in the interlor; in fact, no hunter leaves the coast during summer. Hunger, therefore, compels the bears to seek food on the

The Black Bear appears to hold its own on the Island at present. This animal is never hunted in the interlor; in fact, no hunter leaves the coast during summer. Hunger, therefore, compels the bears to seek food on the sea-board which they visi In open day; feeding on fishes and such other marine forms thrown up by the sea. I may here remark that there is a noticeable peculiarity about the Island bear, the colour of the nose and paws are reddish, arising from their continued contact with salt water. I have reason to believe that both the bear and fox to be met with on the Island at this day, were, at some former time introduced probably by the early Aborigines, who were in the habit of frequenting the Island to hunt the seal, &c. It is probable, however, that the animals heretofore named could easily be acclimatized on Anticosti. I am informed that Misk is met with, but not abundantly, on the castern portion of the Island.

"Regarding the forests of Anticosti, the higher portions of the land and the banks of the rivers are densety studded with trees of spruce, fit, tannarac, pine, juniper, asl, mountain ash or rowan, poplar, red and white birch and high crawberry. These trees, as far as I could see, were of sizes it for what are termed "saw-logs," and I have no doubt that a great quantity could be selected of the very best kind for cutting into lumber suitable for the American market and for railroad sleepers. I judge this from trees seen atmiding in the neighbourhood of Fox Bay, and the size of logs forming the houses of hunters and fishermen. The majority of plants are remarkably similar to those found in the Province of Quebec; and such is also the case with the butterflies and moths, the former, with the exception of two species, are identical with those found near the citics of Montreal and Quebec. Considering these facts entomologically, I should imagine that the average lowest degree of cold in the neighbourhood of Fox Bay would not fall much under that of the former city.

"I may here take the liberty to

towest degree of cold in the neighbourhood of Fox Bay would not fall much under that of the former city.

"I may here take the liberty to speak of a subject which I believe the Company has under consideration; namely—the erection of a dock-yard or hydraulic apparatus for the convenience of vessels. An institution of this kind would be a great boon to the owners of ships wrecked or otherwise disabled on any part of the Island. An instance of this kind was illustrated in the wreck of the "Royal Charter" in Fox Bay this Spring. This ship could have been platformed and taken off the receft at artifling expense, and refitted to her former strength, provided that a convenient place could be reached, but to do so, in connection with towage it was calculated that to take her to Quebec would cost at least \$7,000; therefore, I doubt not, that the erection of an institution of this kind on Anticosti, would be the saving of mmy a good ship which heretofore and now, has to be burnt on

that the erection of an institution of this kind on Anticosti, would be the saving of many a good ship which heretofore and now, has to be burnt on account of the dist...ce from a dockyard.

"The foregoing remarks relative to the Island of Auticosti are given with all sincerity. I believe that I have touched on almost every subject and object in connectiou with the Island within my knowledge, with the exception of giving a catalogue of the butterflies found on the Island, which politically would serve to show their similarity with those found near the

cities of Quebee and Montreal. An interesting paper on this branch of the Natural History of the Island will be published in the November number of the "Canadian Entomologist." I believe that Antiensti, to a great degree, is very little known, with the exception of its fishing grounds, rivers and harbours and the interior will remain so until it is thoroughly explored and surveyed by competent men. This could be done by two parties, one starting from Fox Bay in the direction of South West Point, the other from Ellis Bay in a north-eastern direction, penetrating the interior and meeting towards the centre of the Island."

APPENDIX F.

O INCREASED PRODUCTION OF CULTIVATED PLANTS AREA THE MORTHBRAMORT LIMIT OF THEIR GROWTH."

"Extracts from an Article upon the 'Acelimating Principle of Plants,' in the American Journal of Geology, by Dr. Forey."

"The entitivated plants yield the greatest products near the northern-most limit in which they will grow.

"I have been forcibly impressed with this fact, from observing the pro-ductions of the various plants which are entitivated for food or clothing in the United States. The following instances will go far to establish the the United States. principle, viz.:-

principle, viz.:—

"The lint plants, flax, homp, &c., are cultivated through a great extent of fatitude, but their bark, in the southern climates, is harsh and brittle. A warm climate forces these plants so rapidly into maturity, that the lint does not acquire either consistency or tenacity. We must go lar north in Europe, even to the Baltic, to find these plants in perfection, and their products very merchantable. Ireland is rather an exception as to latitude, but the influence of the sun is so effectually counteracted there by moisture and exposure to the sea air, that it is always cool; hence the flax and potator errive at spuch perfection in that region.

potatoc arrive at such perfection in that region.

"Wheat is a more certain crop in New York, the northern part of Pennsylvania and Ohio, and in the Baltic regions of Europe, than in the south either of Europe or America. In the north snows accumulate, and not only protect it from the winter colds, but from the weevil, Hessian fly, and other insects that invade it; and in the spring it is not forced too

rapidly into head, without time to mature fully and concoct its farina. "A cold climate also aids the manufacturing of flour, preserving it from acidity, and enables us to keep it long, either for a good market, or to meet searcities and emergencies. Oats grow in almost every country; but it is northern regions only, or very moist and elevated tracts, that they fill with farior suitable for human sustenance. Rye, by loy by the miller my obser embries plants, might be adduced to illustrate the above principle. See all their habits require a more northern latitude than

is necessary to then a ere growth.

"The grasses are proverbially in perfection only in northern and cool regions, although they will grow everywhere. It is in the north alone that we raise animals from uncalows, and are enabled to keep them fat that we raise animals from mendows, and are enabled to keep them fat and in good condition, from hay and grass allow, without grain. It is there the grasses acquire a succulence and consistency enough not only to mature animals, but to make the richest butter and cheese that contribute so much to the tables of the luxurious. The grasses, which often in the south grow large enough, are without richness and nutriment; in hay they have no substance, and when green are too washy to fatten animals; the consequence is, most animals in those latitudes browse from necessity, and are poor and without size or beauty. It is the same hot sun which forces them to a rapid fructification before they have had time to concoct their juices. The sugar cane produces, perhaps, better where it never seeds than in the tropies; for the juices will never ripen so as to granulate, until checked by frost or fructification. In the tropies, the cane grows twenty months before the juices ripen, and then the culm has contracted a woody, fibrous quality to such a degree as to resist the pressure of the mills, and yields but little juice, and that to an increased effort. In Louisians, we succeed well with the argar culture, because, while the culm is aucculent and tender, a white frost checks the growth, ripens the juices, and in five months gives us a culm, tender, full of juice, casy to press, and yielding much grain of sugar. When Louisiana, therefore, acquires all the necessary skill, she will most probably grow this article cheaper than the West Louise.

"Tobacco is a southern plant, but there it is always light and about.

than the West Indies.

"Tobacco is a southern plant, but there it is always light and chaffy; and although often well-flavoured, it never gains that strong narootic quality which is its only peculiar property, unless you grow it as far north as Virginia. In the south, the heat unfolds its had or grom too soon, forces into full expansion the leaf, and drives it to seed before the narootic quality can be properly claborated. We may assert a general rule, applicable to all annual plants, that neither the root nor the leaf acquires any furs, or substrate after functionalism.

all annual plants, that neither the root nor the leaf acquires any lurs, or size or substance after fructification.

"The tuberose, bulbous and other roots cultivated for human and animal subsistence, are similarly affected by climate, and manifest habite in correboration of the above principle. The Irish potato, although from or near the tropics, will not come to perfection but in northern or cool countries, or in moist, insular situations, as Ireland. It is in such climates alone, that its roots acquire a farinaceous consistence, and have also, arous and national account the support in the eminent way in which countries, or in moist, insular situations, is Ireland. It is in such climates alone, that its roots acquire a farinaceous consistence, and have size, flavour and nutriment enough to support in the eminent way in which they are susceptible, animal life. In the south, a forcing sun brings the potato to fructification before the roots have had time to attain their proper size, or ripen into the proper qualities for nourishment. In Ireland, the plant grows alow, through a long and cool season, giving time for its juices to be elaborated and properly digested; hence that fine farina and flavour which characterizes them. The sweet potato produces larger, better flavoured and more numerous roots in Carolina, where it never flowers, than in the West Indies. In the latter place, this plant runs wild, covers the whole face of the earth with its vines, and is so taken up with making foliage, that the root becomes neglected, and is small and woody. In order to have the onion in perfection, it must grow through two years, swelling all the time its bulbs. In the south, however, it seeds in one year, and before it has made much bulb. Beets, carrots, parenge, turnips, radiabe and other roots are equally affected by a hot sun, and scarcely worth cultivating far to the south. They all fructify before they have formed perfect roots, and make foliage at the expense of their bulbs; hence they will alwaye be articles of commerce. The south will have to depend upon the north for them.

"The salad plants are in like manner affected by climate, and give further

the north for them.

"The salad plants are in like manner affected by climate, and give further proofs of our assumption. Cabbages, lettuces, endive, cellory, spinage—plants whose leaves only are caten—to protect their leaves f, an cold (through a kind of instinct), wrap them up in leaves which form heads, and render many of their other parts tender and orisp for uso. These leaves, thus protected, are not only tender, but more nutritious, because their growth has been slow and their juices well digested. In the south, a relaxing sun lays open the very buds of such plants; gives a toughness and thinness to the leaves, and they are too unsubstantial for animal support, because of such quick and rapid development.

"The delicious and pulpy fruits are, in a still more striking way, illustrative of our principle. The peach, nectarine, plum, apple, cherry, currant, gooseberry, apricot and many other such families, are not in per

fection in the south. It is in Pennsylvania, Virginia, Maryland, Jersey, and in the north of Europe that we enjoy them, although, originally, they came from near the tropies. The peach of the Carolinus is full of larve. gum and knots, and too stringy and forced to be juicy and flavoured.

The apple of the south is too accrb to be either eaten or preserved. The plums, apricots, cherries, currants, gooseberries, &c., will not even mature until we go far north. All the trees which bear these delicious fruits will grow luxuriantly in the south, make much foliage and wood, with but little pulp, and that unsavoury. The kernel in the one-seeded fruit seems to be the first object of nature in southern climes; that becomes strong, oily and enlarged; and one of the peach family has so entirely neglected the pulp, that it has only a husky matter around the kernel, as the almond. The changeableness of the weather in the south in the Spring season, throws plants off their guard; the frosts attendant on those changes destroy the young fruit; and it is only one year in three that the crop hits The desiceated or dried state of these fruits enables us to enjoy them through the year; but in the south their acidity ez, ries them into fermentation or decomposition before they can be divested of their aqueous parts. The climate of the south is equally against converting them into oider or any other fermented liquor, because the heat forces their compressed juice so rapidly into an active fermentation, that it connot easily be cheeked until it passes into vinegar. For the same reason distillation goes on badly in hot climates, and cannot be cheeked long at the proper point to give much alcohol; and whether we aim to enjoy the delicious freshness of these fruits themselves, sip the nectar of their juices, refresh our-selves with their termented beverage, stimulate our hearts with their brandies and cordials, or feast through the winter upon the dried or proserved stores of their fruits, we are continually balked by the severity of a southern elimate, and for such enjoyment must look to the north.

"The melons are always affected by too great a degree of heat, even

"The melons are always affected by too great a degree of beat, even though their vines flourish so much in southern latitudes. The foreing sun hurries them on to maturity before they have attained much size, or acquired that rich secharine and aromatic flavour for which they are so much esteemed. The cantelope-melon will not, or have its sides baked by a hot sun, before it is fully formed; and the water-melon is always woody, dry and devoid of its peculiar sweetness and richness in the south. Vines have been known to run 100 feet, and bear no melon. It is in Philadelphia and its neighbourhood, and in similar latitudes, that the markets are leaded with delizious melons of all sorts, whose flavour so much refreshes and delights us. It is there, near their northern limit, that we cultivate

them with such uniform success,

"The jnices of the grape are best matured for wine tear the northern limit of their growth. On the Rhine, in Hungary, the sides of the Alpa, and in other elevated or northern situations, the wine is strongest, richest and most esteemed. The French wines rank before the Spunish and Italian; and in no southern country of Europe or Africa, except Madeira, where elevation makes the difference, is the wine in much repute. The grapes of France are more delicious for the table than those of Spain or Madeira. In the northern part of the United States, the excess of heat and moisture blights the grape to such an extent that all attempts have failed in its cultivation. The grape-vine, however, whether wild or cultivated, grows there very luxuriantly. The vinous fermentation can also be best conducted in a climate camparatively cool; and all the pressing, formenting and distillation of the juice of this delicate fruit can be safer and more profitably managed in a mild region.

"Many other plants might be named whose babits would equally support our position. It is presumed, however, that enough has been eited

to call the attention of philosophy to this curious subject, and enable us to give proper attention to it in all the practical operations of agricultural pursuit. Much time and expense might be saved, and profits realized, if this were more generally understood.

"We have already observed that the heat of the way in contlant discount."

"We have already observed, that the heat of the sun in southern climes "We have already observed, that the heat of the sun in southern climes forces plants to a false maturity, runs them on too rapidly to fructification, and renders dry and woody the culms, stalks and leaves of the plants, where these parts are used. Hence the chaffiness of the leaf, the dryness of the culm, the lightness of the grain, and the unsavoury, spongy quality of the pulp of the plants in those latitudes. Hence the difficulty of fermenting their places, distilling their essences, and preserving for use the fruit, juice or blades of such plants. The prevalence of insects is another bar to the productiveness of southern plants; swarms of them invade and strip the leaves, bore the fruit, and lead to blight and decomposition; and just in proportion as the labours of man have rendered plants succulent and their proportion as the labours of man have rendered plants succulent and their fruits and seeds sweet and pleasant, do these insects multiply on them, devour their crops and defeat the objects of husbandry.

"The labour of man, too, is more conservative in northern climates,

"The labour of man, too, is more conservative in northern climates, because his arm is better nerved for exercise, his health and spirits more baoyant; and instead of saying, "Go and work," he says, "Come and work;" treads with a cheerful heart upon his own soil, and assists in the cultivation, collection and preservation of his own productions. It is in temperate climates that man can be most familiar with nature; it is there be has the best opportunities of observing the guarantees which nature has for the pr. ation of her animals and plants against the devastation of the elements; he sees an occasional apparent neglect of individuals, but a constant parental care of races. In everything he sees the wisdom and hearentless of Ch. 2.

benevolence of God."

APPENDIX G.

THE ISLAND OF ANTICOSTI,

ITS POSITION, EXTENT, RESOURCES, &c., &c.

Barraets from Scientific Report, made by A. R. Boche, Eog., before the Literary and Historical Society of Quebec, read 4th October, 1853.

"The Island of Anticosti is situated in the River and Gulf of St. Lawrence, about four hundred miles below Quebee, and consequently that much nester England. It is nearly end undred and forty miles long and its greate threath is thirty-five miles, gradually becoming narrower as it extends East and West. It centains more than three thou and seven hundred and fifty square miles, or

about two milion four intudred and sixty thousand acres.

"The Island contains extensive quarries of excellent stone for building purposes, deposits of marble of very superior quality, busides stone fit for lithographic

or The fisheries in its rivers and surrounding its coast are extremely valuable, and in the interior it contains extensive for sits of most valuable timber. It also has large deporits of peat of excellent quality, exceeding one hundred thousand

acres in extent.

has large deposits of pest of excellent quality, exceeding one hundred thousand acres in extent.

"The excellent position of the Island in regard to ships, commerce, &c., become at other sparent, when we consider that every vessel must take either of the chancles formed by Antice sit upon intering or leaving the river, whether having passed from the Atlantic or intending to pass to the ocean, through the straits of Belle Isle, through the more freque need passes between Newfoundland and Cape Breton, or through the Gut of Canso, or whether running tetwien Quebec and those portions of Canada, and of the Lower Previnces lying upon the Gulf of St Lawrence. On taking either of the channels formed by Anticesti, vesse's pass close to the Island in consequence of the moderate breadth of the northern one, and of the sirong routh-east current which slaways runs along the southern channel, to avoid which, and the risk of being driven upon the truly dangerous coast of the south shore of the gulf and river, where, or several hundred mises, there is 10 harbour or place of sledter for any craft larger than a schooner, and where for long distances, there is 10 to not of other doubtied the perpendicular cliffs to land upon, vessels genera by stand out till they make the West Point of Anticost, close to which is situated the convenient harbour of Ellis Bay, occupying a pot nearly mildistance between the northern and southern banks of this St. Lawrence and cf cas access from Euroje alone will have made this point in the course of the present season, some slight, idea may be conseived of the capabilities of position at clad to the Island and in perticular to Ellis Bay. The linur ancho age of this Bay bas a depth of from three to four fathoms at low water, with excellent holding ground (graval at mud) is of as large capacity as the harbour of Montr al, and has been found by experience, to off rid perfic et abelter in all winds, to vas Is of upwards of 500 tone; while the outer posit a of the anchorage cou d be materially improved a "The excellent position of the Island in regard to ships, commerce,

"The Ivand on the south wide generally rises from about twenty to sixty feet shows the beach (but at the untrance of Observation River it is between 200 and

"The Irland on the south side generally rises from a out twenty to sixty feet above the bach but at the outrance of Observation Baler it is between 200 and 300 feet high,) and is nearly level to the centre where a nage of moderate sized bills appear to run its centre length, and upon the north side to terminate in steep cliffs. It is mostly covered with a thick frest of trees, stunted near the shore (like those upon a great part of the ceasts of England and of other countries,) but which become gradually larger as they approach the interior, and are less exposed to the influence of the wind and sea. This is very remarkable upon some of the bays, where at the exposed points they are very small, and gradually increase in size from each side to the centre, those near-est the sea being some-times quite white in appearance, from the salt which is thrown, and crystalliess apon them. The tree- are spruce, fir, red and white birch, ash, quantities of very fine tamarank, and upon the north side of the Island, some good sized pine.

"With the two arack and pine growing there and the Immense quantities of visicable timber drifted upon the Island from Quebec and other places after east rly galas, many ships no. Lite bount every yet. Eich the valuable mass lows for atthe and sheep, which have recently been discovered in Minnesota, in the Far West, there are here many very fine natural mesdows, troducing tick greases five and of its feet high, and in some parts there are abernate ranges of wood and open plain. On the south side of the Island there are several peat logs of some extent, and some satt murshes, natured by the overflowing of the rea at certain periods, which must not to fertilize rather than to improvish the lead; and falter which would become of one value to a great part of our North American feature which would become of one value to a great part of our North American fisheries, which, as well as the whole of Canada, are now supplied with salt from the sea and from salt pends is the mest valuable. In consequenc from the sea and from sait pends is the most valuable. In consequence of there not having been a sufficient supply of sait upon the Island, an immense quantity of sait aught at Antice stion a recent year had to be thrown away; and during the following session, the dishermen at Aiclast, Cup-Breion, were forced to sell mackerel at from sixpence to tempence a tundred or to ace them rot upon the beach through not having enough sa't to cure them with. This latter circumstance occurred stat time when mackerel was selling at Beston for nineteem rollars a bare. Some of the Balama Islands are retained merely on account of the salt points which they contain, and at Ceylon a large revenue is derived from the salt works carried on in that Island.

"It is now time to notice those restures belonging to Anticosti, which, being wholly independent of soil and climate, may be turned to immediate seconds. These resources principally consist of its sea and rice, fisheries, which, slithough comparatively neglected by Canada, may be classed among the most valuable fisheries of Bertish North America.

"In the recent report published by the New Brunewick Government upon the fisheries of that province mention is made of the valuable whale and cod

"In the recent report published by the New Brunswick Government upon the description of that province, mention is made of the valuable whale and cod fiberies existing upon the coasts of Anticosti; and it is stated that the Jarsey Houses fit out vessels to carry on the former upon both sides of the Island and up the St. Lawrence as far as Be, some of the Whales (hump, backs,) being seventy fest long, and yielding 8 tims of oil; while the fishermen of Gaspe frequently resort to the east end of the Island, and take cod in great abundance.

"It thus appears by these authorities, that on every side of Anticosti valuable whales abound, the pursuit of which, and seals and cod, it is not improbable could be carried on in winter as well as in summer, were the attempt to be properly made, but without a trial the undertaking may ever remain unjustly condemned as impossible. Should such an attempt be successful it would not be first instance of that b im accomplished up a trial, which theory, timidity

demnet as impossible. Should such an attempt be successful it would not be the first instance of that be insecomptished up a trial, which theory, finishing and prejudice had long declared to be impracticable. Here again the experience of our north in the time in and of the difficulties and a cose of the beam for the quiments, who fen lessly a counter all difficulties and a cose of the beam for the week of some who the many many in the latter and summer, might be successfully became to be at.

"Of cod, Mr. Cob it in his stat meat made to the writer remarks, that one boat with two good fishermon, could take off south west Point or at Fox Bay, sighteen houdened of here code is cought at round the law and and in mostly able quantities, and that so fluer code is cought on any part of the coast of America of on the banks of Newfoundisand than is to be met with there. To this may be added that testimony of Captain Fair, B. N., of H. M. at p "Champion," who states that he met a few shallops from the Magdain Islands at the enat end of Amitossi, where they found cod in great abundance and of excellent quality.

"Of hardly less value than the former is the seal fishery, which could certainly he carried on in winter as well as in summer, many seals being seen on the lighter observed during the former season and in the spring, and thousands of them believed observed during the summer and antumo, at the entrance of all the bays and rivers, where they remain almost entirely nomolested. To show the value of this fishery in the Guilf, the New Brunswick official report already cited, brings forward an instance of a schooner engaged in it from Sydney, Cape Brekon, having cleared £14,000 within three weeks of her having left that port. Yet having cleared £14,000 within three weeks of her baving left that port. Yet and Anticosti, where seals abound more than in most parts of the gulf, this fishery lead prevent almost neglected; the Americans and others who resort to implicable order of the string and preservation of seal, whale and cod and mackered fisheries. For the storing and preservation of seal, whale and cod sit, the temperate degree of heat at Anticosti during the summer is particularly formulable. favourable.

"At the present moment, the mackerel fishery is the most lucrative one in the "At the present moment, the mackerel lishery is the most lucrative one in the St. Lawrence, and is the most extensively pursued; mackerel sell at Boston at an average of nioe-teen dollars a bornet and at Halifax and Quebec for a few dollars less than that sum. No part of the Gulf abounds with this fish more than the neighbourhord of Anticosti. Meny schooners visit the coasts of the latter from the Unit of States, the Lower Poviness, and a few from Gasps, to carry on this fishery, in which they are very successful, and Mr. Corbet states that the mackerel he has seen in July and Angast come is should so thick and so close to the shore that is many as one hundred larrels could be taken in one had of the n t. A (w hours work will thus something pay the whole expenses of a schooner during the senson.

haul of the n t A tw nonis work will tons sometimes pay the whole expenses of a schooner during the season

"Herrings, as time as any in the world, are as plentiful about the Island as mackerel; int from the wretched manner in which they are cured, they obtain a mach less price in the market, and are therefore, comparatively neglected by the fishermon. To make this fishery as valuable as the market et, a few of the Dutch North sea indemme should be engaged, who would introduce their mode of curing, which has leng obtained for Dutch herrings the highest price in every veryle, it where a great planting.

curing, which has reing obtained for londer herrings the highest price in every market in Europe. By adopting that mode the Scotch fishermen are beginning to compete successfully with the former.

"At the entrances of all the rivers and creeks immense quantities of lobstera."

compete successfully with the former.

"At the entraces of all the rivers and creeks immense quantities of lobsters ere thrown up by the jees; the collection of which and the preserving them on the spot for distant market, or sending them fresh in vesse's containing wells to our home market, might render this fishery a very profital cose. Bels are also very name rous and very fine, and are eften collected by parties of Indians who come over for the purpose from Minsen and who obtain a high price for them from the Americans. Some of the halibut which are found off the coast attain the weight of three or four fundred pounds.

The captin, which are now merely used as bair for cod, are so abundand around the Island that they are sometimes thrown up by the sen and cover the shore to the depth of two teet. Were they properly cured and experted, they would find rood mark to in Europe, or oil of an excellent quality could be made from them by the simple process of boiling.

"The number of reheaters which result to the shores of Anticosti from the United Strice, the Lawer Provinces, and the Magdalen Islands, in pursuit of the cod and marker is a Sugreat that there are sometimes as many as one hundred results with them, how much more profitable would they become to parties residing you the Island, who would have their supplies upon the Island, who would have their supplies upon the spot, and who would never on their operations in boats? How important also to the latter would become the trade which might be created with the former, the supplying them with provisions, often with fishing gear and with svery description of market searches and to a future trade in the same which means the strade which might be created with the former, the supplying the searches and to a future trade in the same which might be created with the former, the supplying the searches and to a future trade in the same way to the problems of fish upon the spot, and the disposal of it in the best excellent and the problems of fish upon the spot, and th stores; and how soon would such a trade lead to more extensive transactions in segard to the purchase of fish upon the spot, and the disposal of it in the best markets, and to a future trade in West Indian, South American, and Mediteumson produce, obtained in exchange for fish, and helping in great demand in Canada? It might also lead to the gradeal ries at different points of the Island of good alsed villages, and ultimately of towns. Many large towns in various parts of the world, which are now places of great wealth, have rieen from cleraous gains as slight as these.

"Though all the rivers of Anticosti abound with the finest salmon, few of them are fished to any extent, in consequence of their being but a small number

of persons residing upon the Island, and those who come there not being prepared and not having the right to fish in the rivers, which, with sufficient attention and jadicious management, might be made almost as valuable as the best almon rivers in Scotland, for each of which arent is obtained of from five to fifteen these and pounds aterling per aunum. The porpoise fishery, which is successfully conducted at Tadousac (entrance of the Saguenay) could also be carried on a saticost at a considerable profit, the latter being as well situated for the purpose as the former. Each porpoise caught is worth £25 in the leather and oil which it yields.

is the former. Each porpoise caught is worth £25 in the leather and oil which it yields.

The hunting upon the Island is of considerable value, though of far less importance than its fisheries. The animals consist of black hears, martens, otters, and the silver grey, the red, the black, and sometimes the white fox; all of which were very numerous, said for the skins of which excellent prices are realized in the Quebce market, the silver grey and black fox fetching from £15 to £20 each. There are no snakes or reptiles of any description. Great quantities of ducks, geese, partidges and other fowl resort to the lakes upon the Island, some of which are of a species peculiar to England, and a duck called the maniae remains about the shore all winter. It is probable that the Eider which frequents the main above further north will be found there, in which case eider down might be made accomplishing account.

the shore all winter. It is probable that the fourt which tedge it deep made shore further north will be found there, in which case eider down might be made a profitable export.

"With so many other resources, it is of little consequence whether or use anticost shall be found to possess valuable minerals. There is no account of its ever having been visited by a geologist; but from ore of great rice neas and quartz are frequently met with on the Island, and recentify some substances have been discovered resembling mineral paints. Plumbage may also exist there, as it has been found among limestone of a similar character to that of the Island upon several parts of this continent, and Mr. McEwan mentions having found free-stone there, some of it as then as water of Ayy-stone, and some as coarse as grindstone. The fossiliferous limestone, which exists in great quantities upon the shores in that horizontal strata, is of so fine a grain and colour, and so hard that it is most deservedly chased under the head of marble.

"Were this marble quartied to any extent, large profits could be made by disposing of it to builders in the chief towns of the proxime, whore wealthy lubbilitants are beginning to vie with each other in the hauty of their is sidences and the style of their living. To Quebec and Montreal it con dear iy be conveyed as hallast. Being very damable, as well as very heartful, there is little doubt that were it brought to these cities in any quantities, it would be selected for many public buildings. It has already been used for several light onces in the \$t\$. Lawrence, besides those upon the Island at 1831, and Sir Ritchard B unyeaste, R. E., who touched at severyl parts of the Island in 1831, and Sir Ritchard B unyeaste, R. E., who landed at the entrance of Jupiter river in 1841, speak of the value of R. E., who landed at the entrance of Jupiter river in 1841, speak of the value of

R. E., who landed at the entrance of Jupiter river in 1841, speak of the value of this marble.

"Having taken passage at Qu-hec, about the middle of July, in the steamer a Wilmington," which was sent to Anticosti with the object of assisting a ship wrecked the preceding November about twelve mides from Ellis Bar, (which had remained there ever since almost uninjored by the ice or storms of an unusually severe winter); the writer visited that Bay, as well as South West Point, three sames, and was upon the south side of the Island for about three weeks. At Ellis Bay the atenuer ran in for shelter and irrevoed on each occasion, and upon the last remained there for three days. She anchored about 2 miles up the tarbour, in 31 fathoms at low water, about a mile distant from the shore upon either side, and a mile and a half from the head of the Bay, which appeared to be from point to point (Cape Henry to Cape Eagle) from 8 to 9 miles round. Upon looking out com this position towards the sea, every appearance of the nost complete security was presented. This was experienced upon one occasion, when, in a heavy moutherly gale, the steamer ran in from a tremendous sea outside in which she point. The same afternoon, a large American schooor ran into the Bay for balter, and anchored nearly a mile outside of the "Wilmington" in perfect safety. During the several periods the steamer lay in this harbour, heavy winds were perfected from every quarter, yet she tode through all as calluly as if she hat been moored in front of Quebec; and in the spot where she was anchored, nothing less than such a hurricane as would cast exests addiff and sink them either in the harbour was perfectly secure in all winds and at all periods; that, besides other wassels, the "Sir Richard Jackson" of about 800 tons burthen, had wice lain they for several months each time, and that her Captain had said it was as safe a for several months each time, and that her Captain had said it was as safe a

harbour as any he had ever entered. Mr. thamache himself built two yeasels there of a considerable size. A gentleman on board the "Wilmington," a member of Lloyds, who had come out from England and had chartered the steamer to pro-

harbour as any he had ever entered. Mr. Gamache himself built two vessels there of a considerable size. A gentleman on board the "Wilmington," a member of Lloyds, who had rome out from England and had chartered the steamer to proceed to the wreek, and who had been three times round the world as Capitals of an East India Company's ship, declared that he considered the harbour, "a most excellent one;" so much so, that he should on his return to England, make it specially known at Lloyds. Much might be given here in favour of Ellie Bay as a harbour, but the fact of such vessels as the "Sir Richard J ckson" having been repeatedly there in all weathers, without any of them having been east saltors or having dragged their anchors, should be sufficient. Mo instance has ever occurred of a crait of any description having dragged her anchors or been injured there in any way; and Capt. Rudolph stated that the "Wilmington" would have ridden just as safely with a single-anchor as with two. As the underwriter on board, belonging to Lloyds, remarked, there are many places in England and other countries carrying on a large maritime commerce which have not so deep, so spacious or so safe harbour as Ellis Bay.

"The shores of Filis Bay are generally thickly wooded with spruse trees, of a hetter growth than those near the sa upon other parts of the Island, and on the higher-around in the distance a good many land wood trees were seen of a still larger size. One of the tree is in slic he clump, shigh the we from the ground, was fell vite feet in cleansference, its height appearing to the eye to be almost exty for the first place and state and divided by excellent forces, end where he had growing and looking remarkady healthy, every description of very deep, is very good; consisting of a dark I own with sand and gravel below; and there is little out that it could easily produce the harder grain, to ripon which or even wheat, there must be quite sufficient healt; the time moment of were in the sum and the sweet passes in the swift o

At the S. W. Point, where the steamer could have run close up to the shore, and been neured to the dist limestone rocks which form complete natural wharves, the five or six but dings were so disposed near the magnitude light-house as to present quite the appearance of a village. Upon but ling this appearance was bed threned, as a rumber of line fields meatly divided by straight fornes, in which were growing ver lituriantly many vegetables and grasses, came in view; ant a horas and four fine cows all in excellent condition, were seen feeding apon a common close by. Added to these indications of civilized life were numbers of fowls and several fat pigs. Near to the landing place, immense quantities of mackerel were seen close under the point. This spot must be about the bleakest upon the Island, being exposed to the north-west winds; notwith-standing which, Mr Pope and his son have grown most seccellent oats, and next vertice has just sent them. Lest year, they grew fully 300 bunbles of the best potatoes (the potato disease never having reached the Island), and some of which the writer land, and of the lest potatoes (the potato disease never having reached the Island), and some of which the writer land, while others of this

year's growth, taken out of the ground on 5th Sept. and sent to the writer, are of a still larger size, and of an equally fine description. "The first frost which appeared this year at the S.W. Point," Mr. Pope writes, "took place on 27th Aug. but was not sufficient to do the alightest injury to potatoes," at Quebec, the tops of the notators were blackened by frost about the same time. The writer penetrated about two miles into the woods at S. W. Point, where he found the soil very similar to that in many parts of Canada in the original forest—deep with vegetable deposits, without stones or a particle of rock to be perceived, At Gaspé, with a less genial soil and climate, the witer saw several fields of excellent wheat. As he extered the woods and at a distance of a mile back, the trees were 60 or 70 feet high. This alons would indicate the existence of large and valuable timber in the interior. A number of places of particularly fine grained tamarack were piled up near the lighthouse, and the firewood which the steamer procured both at S. W. Point and at Ellis Bay proved to be much bitter than that obtained at Gaspé, or at any part of the south shore of the St. Lawronce where they took in fuel.

grained tamarack were pited up near the lightnouse, and the much bitter steamer procedured both at S. W. Point and at Ellis Bay proved to be much bitter than that obtained at Gaspe, or at any part of the south shore of the St. Lawronce where they took in fuel.

The Captain of the "Wilmington," who has a good knowledge of the construction of harbonrs of refuge and who proved himself to be a thorough seaman upon several trying occasiona, declared that at an expense of £2,000, he could build a breakwater upon the reefa running out from the S. W. Point, which would rendor the Bay a secure shelter 'n all winds for the larg st vessels. A herbour could also be made at Sait Lake Bay, about 8 miles further east. As at Ellis Bay, many wild flowers and fruit and the sarsaparilla piant were met with at S. W. Point; also a plant resembling the cotton plant, and that reindeer moss. Mr. Pope mensioned that Admiral Coffin touched at the S. W. Point in the early part of the aummer, and after making many enquiries about the Island, said that "it could be made to produce anything which can be grown in Canada." That much good land, busides those fertile spots which have been pointed out by the various parties referred to in this communication, is likely to be discovered by a survey, the writer is enabled to show upon one of the high-at authorities existing upon this Continent, viz.: Professor J. Hall, Pri-genotologist of the New Fork Geological Survey and author of the "Paleontology of New York," who having examined a number of feedle business of the surface of the surface of the specimens indicate the eccurrence of limestone beds with alternative and added, "the specimens indicate the eccurrence of limestone beds with alternative and added to the word of the surface of the surface soil in consequence of the abundance of calcar-cone matter." Both Prof. Itall and Mr. Logan of which all quebes.

"As Anticorfi belongs to a number of persons some resident in Canada and others in England, who would no doubt be-prepared to dispose of th

APPENDIX H.

GEOLOGICAL SURVEY OF CANADA.

EXTRACTS FROM REPORT

MR. JAMES RICHARDSON, EXPLORER,

ADDRESSED TO

SIR WILLIAM E. LOGAN, PROVINCIAL GEOLOGIST,

Dated 1st March, 1857.

"Agreeably to the iestructions received from you in June last, to preceed to the Island of Anticosti for the purpose of gaining information regarding its geology. I left Montreal on the Isla day of the month, and embarked the following day, at Quebec, on a schooner, which reached the west end of Anticoliving day, at Quebec, on a schooner, which reached the west end of Anticoliving day, at Quebec, on a schooner, which reached the west end of Anticoliving day, at Quebec, on the Island, by Mr. Rocke, published in the Transactions of the Island, by Mr. Rocke, published

in 1855, and in so far as I am enabled to judge, find it a correct and wieself-grated statement of facts.

"In respect to the soil of the Island, the plains on the south side are composed of peat, but the general vegetation of the country is supported by a frift, composed for the most part of a calcareous clay and a light grey or brown coloured sand. The elements of the soil would lead to the conclusion of its being a good one.

"The most abundant tree is supposed."

brink, composed for the most part of a calcareous clay and a light grey or brown coloured sand. The elements of the soil would lead to the conclusion of its being a good one.

"The most abundant tree is sprace, in size varying from 8 to 18 inches in diameter, and from 40 to 80 feet in length. On the north coast and in some parts of the south it is found of good size in the opea and in some parts of the south it is found of good size in the opea woods, close by the beach, without any intervening space of stunted growth. The stunted growth was occassionally met with on the aorth side, but it is only on the tops of cliffs and other places exposed to the sweep of the heavy coast winds where sprace or any other tree on the Island is stunted, beyond which, open woods and good comparatively large timber prevails. Pine was observed in the valley of the Salmon Rive about four prevails. Pine was observed in the valley of the Salmon Rive about four niles inhand, where ten or twelve trees that were measured gave from 12 to niles inhand, where ten or twelve trees that were measured gave from 12 to niles inhand, where ten or twelve trees that were measured gave from 12 to niles inhand and advance and from 20 to 50 feet high. Balsam fir was seen, by it was small and not abundant. Tamarae was observed, but it was likelism, informed me he had seen groves of this timber north from Ellis Bay, of which some of the trees were 3 feet in diameter and over 100 feet in height. Poplar was met with in groves, close to the beach, on the north side of the Island. Of fruit-bearing trees and shrubs, the mountain ash or rowan was the largest; it was most abundant in the interior, but appeared to be of the Island. Of fruit-bearing trees and shrubs, the mountain ash or rowan opalus) produces a large and juicy fruit, and is abundant. A species of goosaberry bush, of from 2 to 3 feet high, is met with in the woods, but appears to thrive best close to the shingle on the beach, where strips of 2 or 3 yards across, and half a mile long were occasion

Strawberries are found near the beach; in size and with a bitter taste. Savor they are but little inferior to the garden fruit; hey are most abundant among the grass in the opening, and their season is from the middle of July to the end of August. Five or six other kinds of fruit bearing plants were observed, some of which might be found of value. The low cranberry was seen to one or two places in some abundance; but I was informed that it was less abundant than in many other past seasons. The raspberry was rarely

"The most surprising part of the natural vegetation was a species of pea which was found on the beach and in open spaces in the woods; on the beach, the plant (like the ordinary cultivated field pea) often covered spaces

which was found on the beach and in open spaces in the woods; on the beach, the plant (like the ordinary cultivated field pea) often covered spaces from a quarter of an acre to an acre in extent; the stem and the leaf were large, and the pea sufficiently so to be gathered for use; the straw, when required, is cut and cured for feed for eartile and horses during the winter.

But little is yet known of the agricultural capabilities of the Island; the only attempts that have been made are at Ellis Bay, S. W. Point and Heath Point. On the 22nd July, potatoes were well advanced and in healthy condition at Ellis Bay. At S.W. Point, Mr. Pope had about 3 acres of potatoes planted in rows 3 feet apart; he informed me he expected a yield of 600 bushels, and at the time of my arrival on 5th August, the plants were in full blossom and covered the ground thoroughly; judging from the appearance, they seemed the phast patch of potatoes I had ear seen. About half an acre of barley was at the time commencing to ripen; it stood about 4 feet high, with strong stalk and well filled ear. I observed oats in an adjoining patch; these had been late sown, being intended for winter feed for cattle; their appearance indicated a large yield. On the day of my arrival at Heath Point (23rd August), I accompanied Mr. Julyan about a mile from the lighthouse to a piece of ground composed of yellowish brown loam, which he had cleared in the wood, and planted about the middle of June with putatoes and peas. Of the potatoes he procured a bucketful of good size and quality; the peas were in blossom, yet a few pods were found to be fit for use. In this patch, I discovered three ears of bald wheat, the seed of which had been among the peas when sown; they were just getting into blossom, and probably would riper; the ear was an average size, and the straw boat 34. been among the peas when sown; they were just getting into blossom, and probably would ripen; the ear was an average size, and the straw about 31 feet high.

retained a retained as a second as a secon timber in Ellis Bay. During a heavy wind from the east, while I was at x Bay, a schooner ran in for shelter and appeared to be quite safe. The same that are met with along the coast are very numerous. Most of the The mind are met with along the coast are very numerous. Most of the leans and lakes swarm with the finest brook trout and salmon trout, and eye shoals of mackerel were almost duity observed all around the Island. The swere extremely abundant, and but for a few Indians who come over them Mingan in July and August, and take in few of them on the north side of the Island, they would be wholly undisturbed. In the bays and more abeltered places round the Island, these creatures are met with by thousands. Everal species of whale were observed to be abundant towards the west end of the Island. This must be a favourite resort, as they were either seen or heard at irregular intervals day and night.

"The wild animals met with on the Island, as far as I am aware, are the common black bear, the red, the black and the silver fox and the marten. Foxes and martens are very abundant; the martin was frequently heard during the night in the neighbourhood of our camp, and foars were seen on several occasions. The skin of the silver-grey fox frequently sells for from £25 to £30 currency. Mr. Curbet, the lessee of the Island, employs several men to hunt these minimals, and I understand be makes some profit by the trade. I heard of no animals of any other description, with the excentions will found an include the property of the great state.

several men to hunt these minnals, and I understand he makes some profit by the trade. I heard of no animals of any other description, with the exception of wild fowl; and I saw no frogs or reptiles of any description, and I was infern ed by the hunters that there were none.

"The substancestin for economic application met with on the Island are building stones, grind-stones, brick-clay, peat and shell marl. The only ore observed appeared to be loose pieces of magnetic oxyde of iron; there is no reason, however, for asserting that bog iron ore may not be hereafter found. The peat plain, which extends along the low hands of the south coast from Heath Point to within 9 miles of 8. W. Point, has a superficies of upwards of 160 square miles, with a thickness of peat, as observed on the coast, of from 3 to 10 feet. As far as my knowledge goes, this is the largest peat field in Canada, and the general quality of the material is excellent.

"Among the materials of the Island which may be considered of an economic nature, though not of a mineral character, sea weed and drift timber may be enumerated. The beneficial effect of sea weed as a manure is too well known to require mentioning; but to what distance it would bear carriage for such application is more than I am able to state. On the Island, Mr. Pope (of S. W. Point) makes use of it as a fertilizer for his fields. The quantity of square timber and saw logs which are scattered along the south shore of the Island is very surprising; the abundance appears to be greater towards the east end than the west; but, according to the calculation which I have made, if the whole of the logs were placed end to end, they would feet a light of the Island on the light of the Island as the willing them to the south of the logs were placed end to end, they would feet a light of the Island as the l which I have made, if the whole of the logs were placed end to end, they would form a line equal to the whole length of the Island, or 140 miles; this would give 1,000,000 of cubic feet."

APPENDIX 1.

EXTRACT FROM REPORT BY MR. JOSEPH EDEN, HARBOUR MASTER, GASPE, COMPILED FOR THE QUEBEC "MORNING CHRONICLE," PUBLISHED ON 27TH DEC., 1872.

"ANTICOSTI."

here space.

- "Anticost! Company are able to carry out their proposed steam communication

- "Anticost! Company are able to carry out their proposed steam communication between Gaspé and Anticosti, together with the rest of their plans, I am sure "there will be a large emigration from other parts to Asticosti, and that a greater "number of our fishermen will go there for their summer's fishing." well adapted for cultivation on the north side of Anticosti. I was shewn some splendid samples of cereals grown there this year; I must acknowledge them to be fully equal to anything of the kind grown on the coast of Gaspé. If the "along the coast of Anticosti. Some of the fishermen report fine tracts of land "The Island of Anticosti is frequented during the summer mouths by a great number of our Gaspé fishermen; many of whom go over in their own small a fishing boats. They are doing very well and r-port cod fish to abundance

APPENDIX J

ABSTRACT.

Return relative to the Fish Trade of the MAGDALEN ISLANDS, compiled by J. J. Fox, Esq., Collector of Customs for these Islands.

TOTAL EXPORTS OF FISH AND OIL FOR THE SEASON OF 1872.

autPPRD TO	veoduer. 10,850 bbls. Herrings	EXPORT CUSTOMS PATE.	
Un t-d States		\$10,850	00
Prince Edward Island	2,350 do,	2,350	00
Province of Quebec	4,035 draf's Dry Codfish 2,642 cwts. R'ch do. 638 bb's. Her inze 371 ds. Mackerel 4,025 gall. ns Cod Oil 3,312 do. beal O.l 2,000 do. Whale Oil	21,020	00
Province of Nova Scotis	14,975 crafts D y Codfish 570 lbbs. Hr r ings 2,266 do. Mackerel 1.576 gal'ons Cod Oil 3,503 do. S.al Oil 874 Seni Sk'ns	58,420	00
Province of New Brunswick.	30 cwts, Rich Codish 507 bbis, Herrings 74 do Mackerel 326 gallons Cot Cii	1,210	00

Making a grand total of:

18,010 draf's Dry Codfish
2,072 cwts. Rich do.
14,916 bibs Herri gs
2,711 do. Mack rel
5,921 g illous Cod Oil
6,845 do. Seal Oil
2,000 do. Whale Oil
8,745 eal Skins

The real market value of the above is at i set 25 per cent, additional.
When we take into cons' deration that the total popul ution of the Magdalen Islands is only 3,000, of which about on -laf may be recked as a citively engaged in fishing operations, the foresolar return haws how productive and remuerative the fishert, of the Gulf are. It is well known that great put of the fishing by these Islanders is carried on in the waters off the restern end of Anticosti When Anticosti, therefore, is a settl dby and wafe the home of those engaged in the fish ries of its cosats, and when improved methods for curing and preserving fish, &c., are supplied, together with ready facilities for shipping and exporting the products to the best markets, we may reasonably articip to that the value of this resource alone will be very large and most favourable for development by the Anticosti Company.

APPENDIX K.

Memoranda as to Timber for Saw-Logs and Railway Sleepers and as to Peat on Anticosti

to Pent on Anticosti

1. SAW-LOGS.

The stillness of more e.g. give and other the with the cut into switces, may selfly be calculated at a general average of one trait events 5 acros. This will amount to \$40.000 trees. Then will produce 3 raw lega each or 12 feet in length, or 1,476,000 and logs, of which 5 saw logs will contain 1,000 feet. This gives a total of 205,200,000 sup. for, which after cost of cutting, hauling, &c., will self, at least, at the low averagerate of \$10 per 1,000 feet for all classes of timber; and the waite thereof will be \$2.052,000.

2. RAILEGAD SLEEPERS.

3 PEAT.
According to the best authorities in the United States, an acre of peat 3 feet in depth will cootsin from 8,300 to 3,600 tons, and 6 feet in depth from 6,640 to 7,200 tons. Assuming the peat beds of Anticosti to give only the lowest average of 3 feet and 3,300 tons per acre, which will be far below the mark, as Sir Wm. E. Logan states that the large platus shew a depth of 3 to 10 feet at the coast; and estimating the material in its crude state to be worth only 2 cents per ton, the result would be a value of \$400 per acre. Sir Wm. Logan says that the extent of the large plain running from Heath Point nearly to 8.W. Point is upwards of 102,400 acres. The value of the peat on the peat of the peat of

Recapitulation of above Estimates.

 Saw-Logs
 \$2,952,000

 Railroad Sleepera
 1,845,000

 Peat
 6,758,400

\$11,555,400

In addition to which must be added the value of the land per acre, as well of minerals and other material substances of the Island.



35 VICTORIA, CHAPTER 115. AN ACT TO INCORPORATE

ANTICOSTI COMPANY.

ASSENTED TO 14th JUNE, 1872.

HEREAS the persons hereinafter named and others have by Preamble. W their petition represented that the extensive and valuable Island of Anticosti, situate in the River and Gulf of St. Lawrence, contains vast resources of agricultural, forest, and mineral wealth, which with the adjacent fisheries, have been hitherto unproductive for the want of colonization, and the petitioners are desirous of procuring an Act of Incorporation, with all requisite powers and privileges, to enable them to purchase and acquire the said Island, with all the rights, properties and franchises thereunto pertaining; and to carry on lumbering, mining, quarrying, and other operations therein, to fish upon the coasts and adjacent waters, to establish lines of steamers to different ports trading with the Island, and to establish communication, by marine eable and otherwise, with telegraph lines on the main land, and generally to do all such things as may be necessary to develope the resources of the Island; and it is expedient to grant their prayer; Therefore Her Majesty, by and with the advice and consent of the Senate and House of Commons of Canada, enacts as follows:—

1. William L. Forsyth, of Quebec; the Honorable David E. Incorporation-Price, of Quebec; F. W. Thomas, of Montreal; Ferd. S. Winslow, of Chicago; and Christopher O. Closter, of Montreal, together with all such other persons and corporations as shall become shareholders art such other persons and conporations as small become shall excellent the Company hereby incorporated, shall be and are hereby constituted a body corporate and politic, by the name of the Anticosti Corporate Company, and by that name shall have power to carry on the general pow business hereinafter mentioned, and shall have perpetual succession, and a common seal, which may by them be changed or varied at their pleasure; and the said Company shall be subject to the provisions of the "Canada Joint Stock Companies' Clauses Act, Joint Stock 1869," except in so far as the same may be inconsistent with the tapply. provisions of this Act.

2. The said Company shall have power to purchase from the Power to purproprietors thereof the whole of the Island of Anticosti, with all Anticosti, the right, title, privileges, and interest of the said proprietors in and to the same, and upon the completion of such purchase, and

And to colo-nize it.

the transfer of the same, the property therein shall be vested in the said Company; and it shall be lawful for the said Company to colonize the said Island, and to sell or leaso the whole or any part of the said Island from time to time, upon such terms as to them may seem proper, and this in so far as it is within the province of the Parliament of Canada to grant such powers.

And to acquire other lands to a oertain value.

3. The Company may also acquire by purchase, lease or otherwise, and may hold absolutely or conditionally any other lands, tenements, real or immoveable estate, not exceeding in yearly value ten thousand dollars, for the convenient conducting and management of their business, and may sell, alienate, let, lease and dispose of the same from time to time, and may acquire others in their stead, not exceeding at any time the value aforesaid, in so far as it is within the province of the Parliament of Canada to grand such powers.

Further operations authorized.

Limitation.

4. The Company may carry on all such operations as may be found necessary to develope the resources of the Island in respect of agriculture, forests, fisheries, mineral deposits of gold, silver, copper, iron, and other metals or ores, and of coal, peat, plumbago, and salt springs, and shell marl, the opening up and working of quarries of slate, lime-stone, sand-stone, grind-stone, marble, or other economic minerals, or mineral substances, and to wash, dress, smelt, and otherwise prepare and manufacture such articles for sale, in so far as it is will in the province of the Parliament of Canada to grant such powers.

Certain works may be constructed.

5. The said Company shall have power to construct telegraph lines, also to lay a submarine cable from the Island to some point or points on the Coast of Gaspé, and thence to connect with the mainland telegraph system; and also, if found expedient, to lay a submarine cable from the Island to some point on the North Shore of the St. Lawrence, and to construct a telegraph line from thence to Quebec; -and they shall have power upon the said Island to improve harbors, to erect wharves, dams, sluices, and other hydraulie apparatus, for the convenience of shipping or for manufacturing purposes, and to levy and collect such tolls and charges upon any of the above mentioned works, as shall be fixed by by-law, subject to the approval of the Governor in Council.

Tolls on the

May trade and own vessels.

6. It shall be lawful for the said Company to carry on general trade and commerce, and to own, lease, charter, navigate and dispose of steamers and sailing vessels for the conveyance of freight and passengers to and from the Island and ports in Canada and elsewhere.

Chief place of

7. The Company may have its chief place of business on the Island of Anticosti or elsewhere, with branch offices in any of the cities of Canada, Great Britain, or the United States; and so soon as such chief place of business shall have been determined upon, notice of the same shall be published for at least thirty days in the Canada Gazette.

8. The capital stock of the Company shall be Two miliion Capital and five hundred thousand dollars, divided into twenty-five thousand shares. shares of one hundred dollars each.

9. The said W. L. Forsyth, the Honorable David E. Price, Provisional F. W. Thomas, Ferd. S. Winslow, C. O. Closter, and such other Directors. person or persons as they may nominate, shall be and are hereby constituted a Board of Provisional Directors, and shall hold office as such until other Directors shall have been appointed by the Shareholders under the provisions of this Act.

The said Directors, or a majority of them, are hereby empower- To open ed to take all necessary steps for opening stock books in the city Stock Books. of Montreal and elsewhere, for the subscription of parties desirous

of becoming shareholders in the said Company.

10. When and as soon as cne-tenth of the said capital stock first general shall have been subscribed as aforesaid, and ten per centum of the amount so subscribed paid in, the Provisional Directors, or a majority of them, may call a meeting of the Shareholders at such time and place as they shall think proper, giving at least two weeks' notice in the Canada Gazette, and in one or more newspapers published in the city of Montreal, at which general meeting, and at the annual general meetings of the Company thereafter, a Board of Directors shall be elected, consisting of not less than five nor Election of Directors. more than thirteen, as may be prescribed by the by-laws (of the more than thirteen, as may be prescribed by the by-laws (of the Provisional or other Directors) in force at the time of such election, When the but they shall not be authorized to commence operations under Company may this Act until at least fifty thousand dollars shall have been commence operations.

- 11. No person shall be elected or chosen as a Director, unless Qualification he be a Shareho'der holding stock of the Company to the of Directors amount of at least ten shares, in his own absolute right, and not in arrears in respect to any call thereon; and the Directors shall be elected by a majority in value of shares, represented by Shareholders or their proxies at a general recting of the Company, assembled at such time and place as the by-laws may prescribe.
- 12. In default of other express provisions in the by-laws of Annual the Company, such elections shall take place yearly; all the mem-Elections bers of the Board retiring shall be eligible for re-election if duly Nation of qualified, and due notice of the time and place for holding such General general meetings shall be given at least thirty days previously, Meetings. by notice published in the Canada Gazette.
- 13. At all such general meetings of the Company, every share-Votes, holder shall be entitled to a vote for each share held by him, on which all calls have been duly paid: votes may be given by proxy, and the election of Directors shall be by ballot.
- 14. The Directors shall, from time to time, elect from among Pre themselves a President of the Company, and a Vice President, and offi

a Treasurer, Secretary, and a Manager, and may also appoint and remove from time to time all such other officers as may be required for the transaction of the business of the Company; and if a vacancy should at any time occur in the Board of Directors, the same may be filled up by the Board, for the remainder of the term, from amongst the qualified shareholders of the Company.

Failure of

Vacancies.

15. If at any time an election of Directors be not made at the proper time, the Company shall not be held to be thereby dissolved, but such election may take place at any general meeting of the Company duly called for that purpose.

By-laws, how made, and for time, alter, repeal, amend or wholly substitute others, for the government of the said Company, its affairs, business, managers, agents, officers, and servants, which by-laws shall be in force when approved by a majority of votes of the Shareholders present in person or by proxy, at any special or general meeting of Share-holders, and may, among other things, besides comprehending all matters hereinbefore referred to as the subject of by-laws, be made, subject to the special provisions of this Act, for the following objects and purposes, and the same shall be accessible, at all seasonable hours to all parties interested, viz:

Directors.

1. To fix and determine the number of Directors, the manner of filling up vacancies that may occur prior to the annual election, how many Directors shall constitute a quorum, and generally the manner in which their powers shall be exercised, including the establishment of agencies in the Dominion and elsewhere.

Meetings.

2. The manner of calling meetings as well of the Directors as of the Shareholders, and fixing the tim for annual meetings.

For eiture of shares,

3. The forfeiture of shares in arrear in respect of a call or calls, and the conditions and manner on and in which such forfeiture shall be declared.

Registers of shares and transfers.

4. The keeping of registers and transfer books for shares, prescribing the manner in which such transfers shall be made, and the conditions, in respect to the previous payments of calls or unpaid balance of stock, on which transfers shall be allowed, also the vouchers and evidence required to be lodged with the Company in case of transmission of shares by marriage, bequest, inheritance, bankruptey, or otherwise than by sale, and the for-feiture of shares for non-payment of anything due thereon, or in respect thereof.

Minutes.

5. The keeping of minutes of the proceedings, and the accounts of the said Company, and rectifying any errors which may be therein, the auditing of accounts and appointment of auditors.

Dividends.

6. The declaration and payment of profits of the said Company, and dividends in respect thereof.

17. The Directors may, if they see fit, at any time after the whole capital stock of the Company shall have been subscribed and paid in, pass a by-law for increasing the capital stock of the Company to any amount not exceeding five million dollars in all,

they may consider necessary to carry out the objects of the. Company; but no such by-law shall have any force whatever, Confirmation until it shall have been sanctioned by a vote of not less than two-by shareholdthirds in amount of all the shareholders at a general meeting ers. of the Company called for the purpose of considering such by-law, nor until a copy thereof duly authorized shall have been fyled as hereinafter mentioned with the Secretary of State of

- 18. The Company may, within three months after a duly authen-Futher tieated copy of such by-law has been fyled with the Secretary of formalities. State of Canada, and after the said Secretary of State of Canada has caused a notice to be inserted in the Canada Gazette that such by-law has been passed and fyled as aforesaid, publish a notice stating the number and amount of the shares of the new stock authorized, and the amount actually subscribed and paid in respect thereof, and from the date of such notice, the capital stock of the Company shall be increased to that amount, and in the manner and subject to the conditions set forth in such by-law.
- 19. The Company may, from time to time, borrow money, rower to either by mortgage bonds issued on the scenrity of the immovemble borrow money property of the Company, or by debentures; and such mortgage bonds or debentures may be for such sums, either in sterling or in currency, as the Company may think proper, those in sterling not being for any less sum than one hundred pounds, and those in currency not being for any sum less than five hundred dollars each: Provided always, that every such loan shall be regulated by a special by-law, setting forth the terms and conditions on Restriction, which such loan shall be effected; and in the course of its general business, the Company may become a party to promissory notes, bills of exchange, and cheques; but no such promissory bills. note or bill of exchange shall be for a less sum than one hundred dollars, or be payable to bearer, or be intended to be circulated as money, or as the note of a bank.

20. No shareholder in the Company shall in any manner Limited be held liable to, or be charged with the payment of any debt liability. or demand, due or owing by the Company beyond the amount remaining unpaid upon his or her subscribed shares in the capital stock thereo!

5th Session, 1st Parliament, 35 Victoria, 1872.

35 VICTORIA, CHAPTER 115.

An Act to Incorporate the

ANTICOSTI COMPANY.

ASSENTED TO 14TH JUNE, 1872.

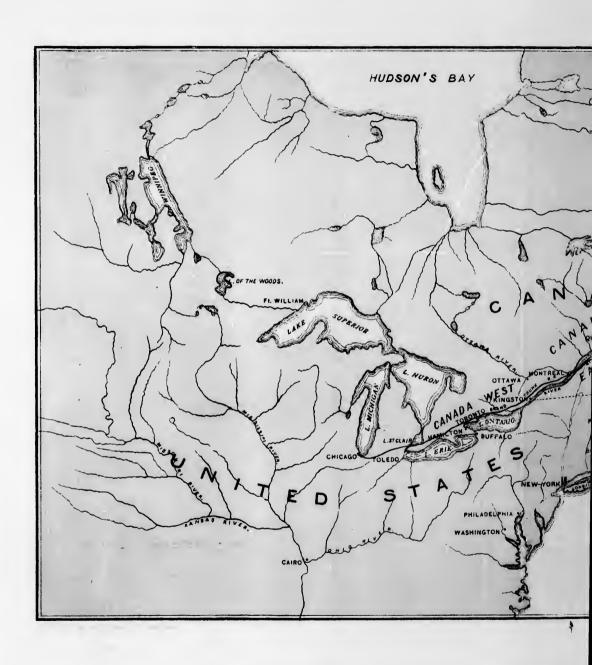
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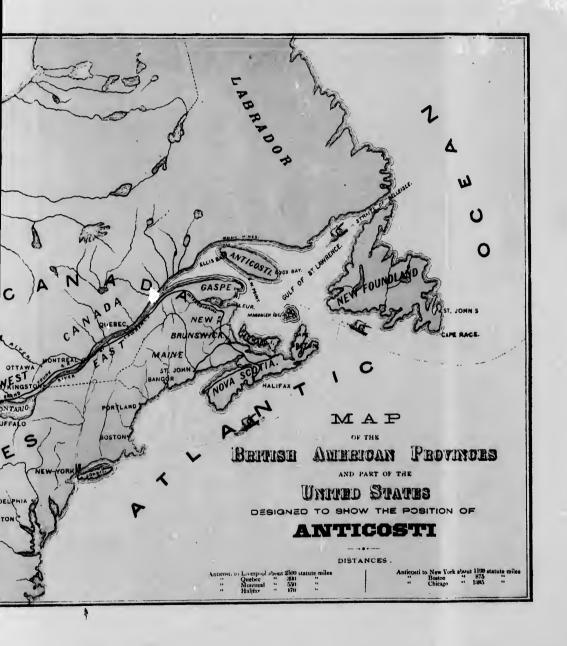
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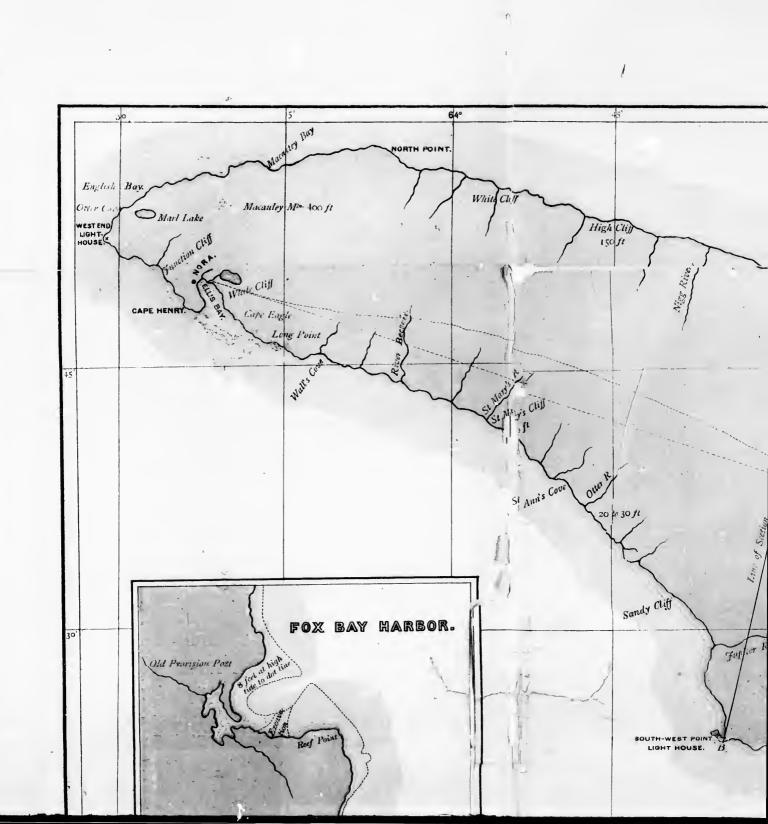
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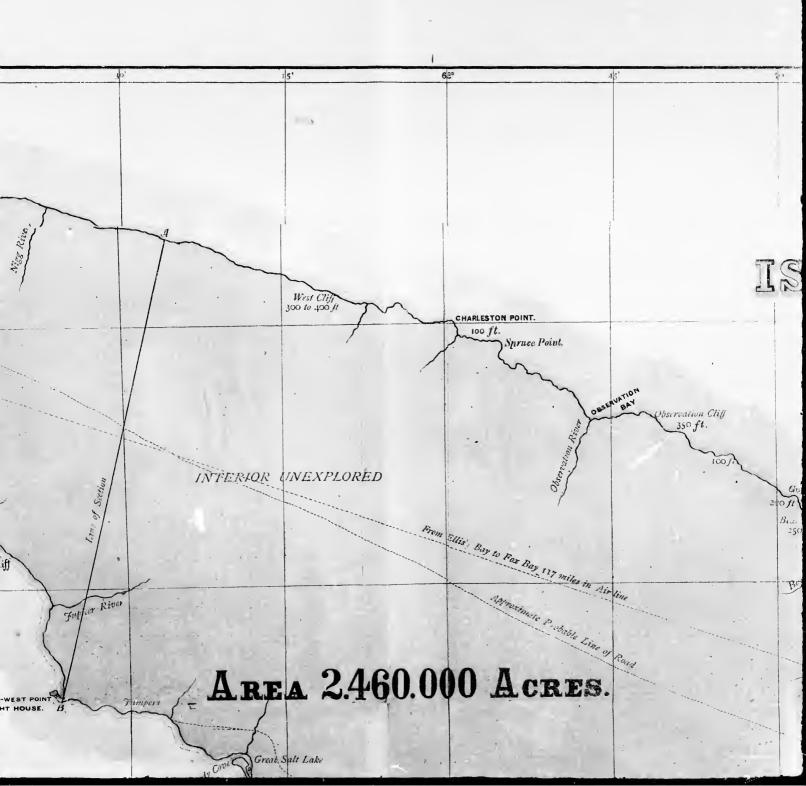




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