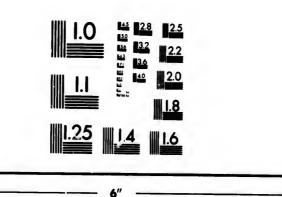


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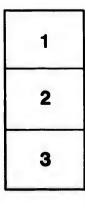
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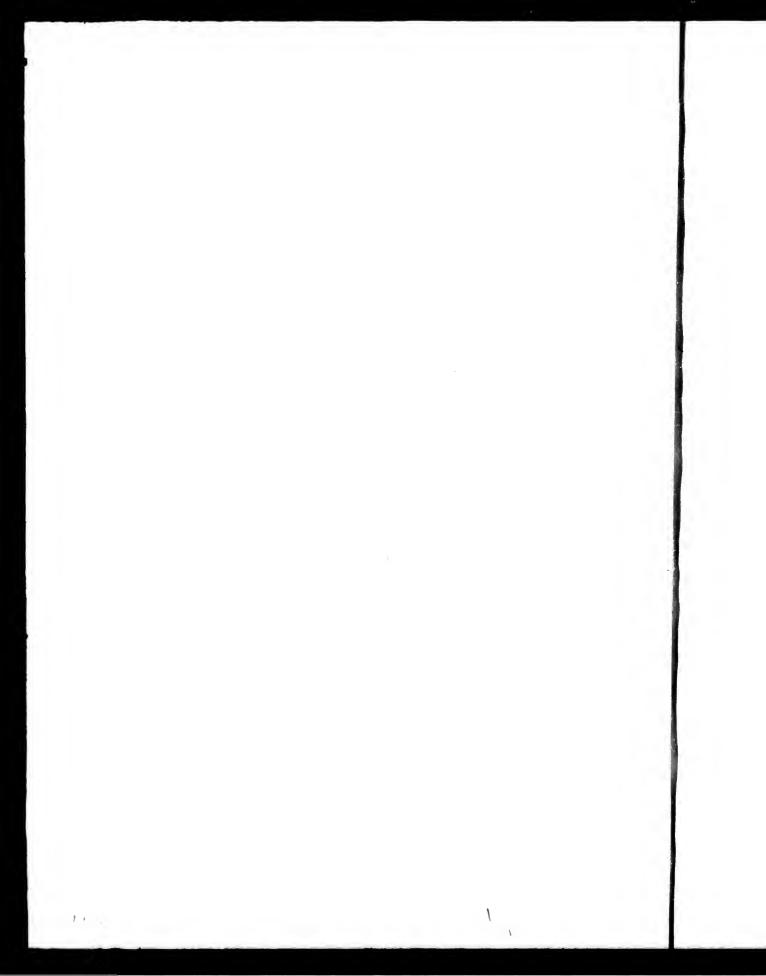
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DESCRIPTION of the Harbour and River of

St. JOHN's, in Nova-Scotia, and of the Townships of Sunbury, Burton, Gage, and Conway, lying on said River, as received from CHARLES MOR-RIS, Esq; Surveyor General of Halifax, and contained in a Letter wrote to Capt. WILLIAM SPRY, one of the Proprietors of Said Townships. Dated 25th of January, 1768.

HE Harbour, or Mouth of the River St. John's, lies on the North Side of the Bay of Fundy, distant twelve Leagues due North by the Compass, from the Gut of Annapolis. About the Fort, and the Parts adjacent, are broken Grounds, with rocky Hills; the Soil fit for Pasture Land, but not for Agriculture. About one Mile from the Fort is the only Entrance into the River St. John's, which is about eighty Yards wide, and about four hundred Yards in length, and this Passage is called, The Falls of the River; this Passage being streight, and a Ridge of Rocks running across, whereon there is not above seventeen Feet Water, renders it insufficient to discharge the Fresh Waters of the River above: The common Tides flowing here about twenty Feet at Low Water. The Waters of the River are about twelve Feet higher than the Waters of the Sea, and at High-Water, the Waters of the Sea are about five Feet higher than the Waters of the River, fo that in every Tide there are two Falls, one outward, and one Inward; and the only Time of passing this Place is at the Time when the Waters of the River are level with the Waters of the Sea, which is twice in a Tide; and this Opportunity of passing continues not above ten Minutes; at all other Times it is impassable, or extreme dangerous. After you have entered through this Place, which is called, The Falls, you enter into a Gullet, or Neck, which is about a Quarter of a Mile wide, and about two Miles long, winding in different Courses; having about twenty Fathom Water in the Channel. When you have passed this Gullet, you enter into a fine large Bafor, about one Mile and a Half wide, and Eight Miles in Length, entering into the Main River of St. John's. - The Lands on the South Side of the Bason, are low, but broken and stony; indifferently well timber'd; would make pretty good Pasture Land, but not fit for Agriculture: Black Birch, Beach, Maple, Hemlock, Spruce, and Pine, are the principal Growth of the Woods. From this Bason you enter into the main Branch of the River St. John's; and after having passed about two Miles and an Half North-West, you enter into that Part of the River, called, The Long Reach; which, from a Place called, Beoubebert's Fort, to Belle Isle, is fix Leagues; in this Course you have from fix to ten Fathom Water, till you come to Thirty Penny Island; from thence to Oak Point, keeping pretty near the Island, you have fix Fathom; and from Oak-Point, passing thro' the Channel of Ruskes, you have not above two Fathom and an Half, till you have passed the Rushes, and then you have fix or feven Fathom to Belle-Ifle. The Course of the River from Beauhebert's to Belle-Ifle, is North-East: The Main Branch of the River at Belle-Isle turns North; but there is a Branch of the Long-Reach, that still continues North-East about ten Miles, through a broken, rocky Country: The Timber of all the Lands having been burnt about fix Years ago by the Indians. From Belle-Isle to Jemseg and Grimross, is about fixteen Miles. Here the Borders of the River are formed of Intervale and Marsh Lands; the Intervale are those Lands that border next the Stream, and are covered with Timber Trees, fuch as Elm, Ash, Beach, and what the Inhabitants call Black Wallnut, not such Timber as the Black Wallnut of Virginia and Maryland, but is so called, from a black Wallout which it bears, about the Bigness, and indented like a Peach Stone, but rougher, and of a blacker Colour; the Colour of the Timber is somewhat darker than Maple, and of a Grain much like it. The Soil of these Intervals is very rich, producing, when cultivated, Wheat, Barley, Oats, Maze, or Indian Corn, Flax, Hemp,

or any other Vegetable, in great Abundance. These Intervales have been formed from Time to Time, by the Overflowing of the River, and are themfelves overflowed in the Spring of the Year, to that they will never stand in Need of Manuring: These woody high Intervales, though they are found in Places for several Miles in length in this Part of the River, yet they are not above thirty or forty Rods in width from the River, before you come into Sunken Lands, which are called, Marsh Lands; these Marsh Lands produce no Timber, but are covered in the Summer Season with a high coarse Grass, a natural Grass of the Country, which serves very well for keeping Cattle in Winter, if cut in Season. Between these Sunken Lands and the Main Land, are generally Ponds and Lakes, with Outlets into the River. About Midway between Bell-Isle and Grimross, on the East Side of the River, is the Entrance into Washedemoiac, which is a great Lake, about fifteen Miles in Length; at the Head of which is a River, whose Branches extend towards Petetcostycack River, where there is an Indian Carrying-Place from one River to the other. All the Timber upon both Sides of Washedemoiac, has been burnt by the Indians; the Land appears excessive steny, and of but an indifferent Soil; no Intervale. The Land Carrying-Place, between the Head of this River to the River Petetcostycack, is six Leagues; this is the Communication that the Indians of St. John's have with the Indians of the Bay-Verte and Peninfula.

Grimrosi is the most considerable Settlement that the French had upon St. John's; but their Houses are now all demolished, and their Improvements laid waste; the Country here abounds with great Quantity of Meadow for Grass,

and cleared Intervale.

From Grimross, about two Miles farther up the River, on the East Side, is the Entrance into the Grand Lake: There is several Passages between the three Islands, which form the Entrance into the Grand Lake; the Course of the River St. John's from Grimross, after you have turned the Point at Oromootto River, is West North-West, and you have sometimes three, and sometimes four Fathom Water; the Lands on both Sides the River are Intervale, or very low Upland all the Way, which Intervales are wider than any of the Intervales below, being from fixty Rods to a Quarter of a Mile wide, having a like Kind of Marshes and Sunken Lands behind them; and the Growth

and Produce of the Intervale, the same as those already described.

The River Oromoofto, comes from the South-West into the River St. Yohn's, as far as we surveyed, which was about twenty-two Miles, as the Course of the River runs; and here the Tide flows about one Foot; it is about thirty Rod wide; a deep still River, and about three Fathom Water in the Channel all the Way, having a great Number of Channels coming from the Marshes and Low-Lands; which Marshes and Low-Lands, appear to be in General about one Mile wide, and in some Places near two. The St. John's Indians, have a Communication with the Paffamoquoddy Indians by this River, and feveral Lakes where the whole Land Portage is not more than five Miles. Opposite to Oromootto River, upon the Northerly Side of the River St. John's, is the English Settlement of disbanded Soldiers from New-England, confisting of about eighty Families, who have made great Improvements, and are like to make an established Settlement there: And by some late Tryals they have made of Hemp upon the Intervale, it succeeded beyond their Expectation. I measured myself Hemp that was 9 Feet high, that had not come to its full Growth in the latter End of July. They generally have about 20 Bushels of Maze, and about 20 Bushels of Wheat from an Acre of Land that was only cleared of its Wood, and harrowed without ever having a Plowin it. When I was on the River last Year, I saw myself eighty Bushels of Indian Corn raifed from one Acre of Land, that had been ploughed and properly managed. I would

I would observe, that the Corn raised on this River is not of the same Kind as the Corn in New-England; neither the Climate or Soil would be suitable to it; they get their Seed from Canada, and they sow it in Rows about three Feet distant, as we do Pease in our Gardens; it takes about one Bushel to sow an Acre; the Ears grow close to the Ground, as thick as they can stick one by another, pointing outwards like a Cheveaux de Frise, upon each Side the Rows: The Richness of the Soil, the Manner of sowing it, and of its growing, may account very easily for its producing so much to the Acre. Some of the old French Inhabitants of that River, have informed me they raised in a seasonable Year, near one hundred Bushels of Indian Corn per Acre.

From Oromootto to St. Ann's, is North-West about Ten Miles, the Intervale continuing upon both Sides of the River, as far as St. Ann's, upon the South-West Side of the River, and as far as Nashwattish, upon the North-East Side. At St. Ann's was a French Village; here also was a considerable Settlement, and about five Hundred Acres of cleared Upland in English Grass, from whence the Inhabitants of Maugerville get the Chief of their Hay for their Stock; and they informed me, that it produces about a Load and an Half to an Acre. The French Houses are all burnt and destroyed. On the North Side of the Mouth of the River Nashwattish, is the Ruins of a French Fort; and there is at present established a Factory for the Indian Trade, which is the farthest English Settlement from the Fort up the River.

From hence, after you get about two Miles up the River, it winds to the West to Aughpack, which is about seven Miles from St. Ann's, where the French had Settlements all the Way, upon the Uplands, but drew their Subfiftance from a Number of Islands formed by the River, now Intervale. At Aughpack was the Indian Church, and the Residence of the French Misstionary: The Church, and other Buildings about, were all demolished by the Indians themselves. An Island opposite Aughpack, called Indian Island, is the Place where the *Indians* of St. John's make their annual Rendezvous. On this Island is their Town, confisting of forty mean Houses, or Wigwams, built with siender Poles, and covered with Bark. In the Center of the Town is the Grand Council Chamber, constructed after the same Manner as the other Houses; from thence as far as we measured up the River, is twelve Miles more, inclining to the South-West; there is nothing remarkable, but that this Part of the River is full of Rapids, which renders it extreme difficult to proceed even so far; in this Course there is but very little Intervale to be met with, except in the Eend of the River; the Soil of an indifferent good Quality; the Country well cloathed with Timber of the Hard-wood Kind, fuch as Beach and Birch, principally with a Mixture of Spruce and Pine.

As to the Navigation of the River, there is Water at all Times, (except in dry Seasons) for Vessels of a Hundred Tons, to proceed as high as St. Ann's, and into all the Branches of the Lakes before described. Upon the East Side of the River, towards the Middle of May at farthest, and in an early Spring, seoner, the Snow and Ice in the Country melting, makes a general Overslow in the River, which rises so high in some Years, as to overslow all the Intervale as well as the sunken Lands. I measured the Overslowing in 1765, by the Marks the Inhabitants of Maugerville had set up, and I sound the Water had slowed above the common Heighth of the Water in Summer, near seventeen Fect and an Half; last Year twenty Feet.

I would further observe, that the Course of the Main Branch of the River St. John's, from the End of my Survey, (by Capt. Peache's Observation) is North a little Easterly, seventy-five Miles, measuring the several Courses of the River to the Great-Falls, and from the Great-Falls Northwesterly, 35 Miles, to the Mouth of the River that empties out of the Lake Gamascowata,

and from thence to that Lake North-West, Twenty-four Miles. The Lake Gamascowata, is said to be Thirty Miles in length, and from three to one in width. The Source of the River St. John's, from the Mouth of the River that empties out of the Lake Gamascowata, is West Southerly, distant about One Hundred Miles; so that from its Source to its Discharge into the Bay of Fundy, is Three Hundred and Fifty Miles. Mulqualb Cove, is distant from the Mouth of St. John's Harbour, or Partridge Island, three Leagues to the Westward; it forms a Bay, the Entrance about three Quarters of a Mile wide, widening within about one Mile and a Half, and is two Mile deep; at the Entrance you have fourteen Fathoni Water, and you have gradual Soundings and good anchoring till you come into four Fathom. This Bay is a good Harbour for any Shipping, thifting Sides as the Wind may be, except when the Winds are from South South-East to South South-West, which blows directly in. If you would proceed farther up into the River you must wait the Tide, the upper Part of the Bay being almost dry at Low-Water. About one Mile up the River the Salt Marsh begins, in fome Places about One Hundred and Fifty Yards wide, and in others from that to Half a Mile wide. The Tide flows among these Marshes about four Miles from the River's Mouth; here it is fresh and very small, with Falls of about twenty Feet perpendicular, to which you may go with a Vessel of One Hundred Tons at High-Water. The Uplands are high rocky Hills, and broken Ground, wholly unfit for Cultivation, producing no Timber of any Kind fit for Use; you see nothing but little Spruce growing out between the Rocks. In Summer this is a noted Place for hunting Wild Geese, Ducks, and other Sea-Fowl, which breed here in great Plenty, and feed on these

The Front Lots of the Township of Gage, are laid out only sixty-five Rods in width, and about fix Miles and an Half in depth, fo that you see a good Settlement cannot well be made without taking eight or ten of them together. There ought never to have been above eight Proprietors to each Township. The Islands in the Front of this Township, and Grimross Head, contain about Five Thousand Acres of Intervale and good Meadow Land; this will be above Seventy Acres to each Proprietor. Long-Island was granted to Sir Robert Wilmot, the other Islands, and Grimross Head, are not yet divided, because we judged it best they should lay in common, as they afford great Quantities of very good Grass, which will be a great Ease and Advantage to the first Settlers, by turning their Cattle on them till they can make Fences and Improvements on the Main. The Method I propote to fettle mine, is to get good industrious Families that one can depend upon, and give them some of the Land out-right; they will foon make the rest valuable. However, whatever the general Scheme is, I shall follow. If all those Tracts of Land the Society have obtained on the River St. John's, were in the Possession of fix or seven Persons that had a little Mercury, and a Plenty of Money, it might foon be made one of the best Settlements in the Province, or perhaps upon all the Continent of America: It is really a fine Country of Land in general. a good Navigation to every Man's Door; the River full of Fifth, such as Sturgeon, Salmon, Bass, and Trout, the finest I ever saw, and every necessary Convenience of Life can be had at an easy Rate, by very little Industry.



