out being moved; after which it is once more expofed to the air, and when almoft dry, gathered together again, in order to fweat, which takes up twenty-four hours or more, according to the feafon: it is then opened and expolid to the air for the laft time, and when thoroughly dried, houted.

Filh cured in this manner are not only more fair to the cye, but nore grateful to the tafte, than th:ofe which are partly prepared at fea; and that cured in the fpring before the great heats, is generally the beft.

SECT. V.
Of Capa Breton, called by the French L'Isle Royal.
Iti Situation, Extent, File of the Country, Climate, Soil, and Ptoduce, wath the advantages Frantie recivad from it.

THE inland of Cape Breton, which is feated fifteen leagues to the focth-well of Newfoundland, is in the forty-lixth degree north latitude, and in the fiftyeighth degree thirty minutes welt longitude, it being teparated from the continent by a narrow paffage on the welt. This ifland is about one hundred and ten miles from the north-eaft to the fouth-welt. Round it are feveral harbours and bays, which, from its fituation in the gulph of St. Lawrence, have made it conlidered as the bey of Canada, it being a fafe retreat for thips bound either to or from Canada.

It is of a very irregular figure, and fo cut through by lakes and rivers, that its two prineipal parts are held together only by an itthmus of about eight hundred paces in breadth; this neck of land feparates the bottom of P'ort Touloufe front feveral lakes, which are called Labrador. Thefe lakes difeharge themfelves into the fea to the eall by two channels, formed by the inands of Verderronne and la Boularderic.

All its ports open to the eaft, turning a litele to the fouth, and are within the fpace of fifty-five leagues, begiming at Port Dauphilt, and continuing to Port Touloule, which is almoft at the entrance of the paflage of Fromfac. In all other parts it is difficult to find anchurage. 'The northern coalts are very high, and almott inaccoffible; and it is not ealy to land on the weltern couft, till you come to the paflage of Fronfac, near which, as we have already obferved, is l'ort Touloufe, which is between a kind of gulph called Little St. Peter's and the inland of St. Peter: from hence proceeding towards the fouth eaft is the bay of Gaboric, at twenty leagues diftance; this bay is a ledgue broad, between iflands and rocks, and two leagues in depth; but it is not fafe to come near the inands. The harbour of Louifburgh, formerly called the Englifh Harbour, is not above a league from the laft-mentioned bay, and perhaps one of the fineft in America, it being near four leagucs in circumference, and having every where fix or feven fathoms water. The town of Louiburgh is fituated on the fouth-weft fide, in latitude forty-five degrees fifty minutes, and in fifty-eight degrees thirty five minutes we $\AA$ longitude. It was pretty Atrongly fortified, with as much regularity as the fituation would admit. It had a good rampart, with irregular baftions, a dry ditch, a covert-way, with an excellent glacis, and before two of the curtains a ravelin, with a bridge to the fallee-ports; but the chiefftrength of the place by land confifted in the thicknefs of the walls, and the impafiable morafles, that extend from the foot of the ghacis to a confiderable diftance. There was indeed one part without any walls for about a hundred yards, this being there abfolutely unneceflary, the fea flowing clofe to the town, and therefore a palifate was thought a fufficient defence: nor can even fmall barks approach it for want of fofficient depth of water; and thips muft keep at a very coinfderable diltance, on account of the rocks and fhuals. Befides, there were two collateral baftions, which flanked this part to very great advantage. In the center of one of the chief baftions was a ftrong building, with a modt on the fide towards the town; and this was called the citadel, though it had neither artillery, nor was a tlructure proper for recciving any: indeed the entrance to it was over a draw-bridge, on one fide of which was
a corps de garde, and advanced centincls on the other, Within this building were the apartnents for the governor, the barracks for the garrifon, the arienal, and under the platform of the redoubt a magazine always well furnifhed with military ltores. The parifh-church, or rather chapel, was alio within the citadt, and without it was another belonging to the hofpital of St. Jean de Dicu, an elegant and fracious ifruclure, built with flones. () 11 an inland at the entrance of the harhour was a ftrong torr, and on the oppoofite fide a very high tower, ferving :is a light-houfe. Here was a large fortification called the royal battery, and beyond it was another fort built on a point farther within the harbour. When the town ot Louifburgh was laft taken from the Ereneh, it contifted of only teveral narrow lanes, and had few tolerabie houtes in it, they being of wood, with a foundation of flone carried about fix feet above the ground.
There are feveral other cxcellemt ports; which are the more neendary, as the fea round the ifland is fuljef so violent thorms of wind, with fnow and flect, and luch fogs that it is frequently impoffible to fee the length of a hhip: but what is itill more extraordinary, thele fogs will, in the fpace of one frotty night, cale over the rigging of fhips with fuch thick ice, as to render them imiponible to be worked till it is beaten off: the quantity beat off from only one of the fhips employed in the centquelt of the ifland in $175^{8}$, was computed to amounct to fix or eight tons weight; yet this amazing quantity was all congealed on the night of the fifith of May, when warmer weather might have been expected. There circumitances thew the advantages of an illand filled with fuch a number of excellent ports, feated iu fuch a tre. mendous fea.

The foil and climate nearly refemble thofe of New. foundland, and confequently its produce is not very different. A confiderable part of the land is barren; it, however, produccs odks of a prodigious fize, pines for malts, and all forts of timber fit for building. The moft common forts are cedar, oak, afh, beech, maple, afpin, wild-cherry, and plane-trees. It likewife produces fome forts of fruit, particularly apples, with heibs and toots, lome kinds of grain, with hemp and flax.

It is obfervable, that the mountains may be cultivated up to the tops, and that the good foil always inclines towards the fouth. There are here great numbers of fowl, particularly very large parridges, which in their feathers refemble pheafants. There are here likewife animals brought from Earope, as horned cattle, hogs, fhecp, goats, and pooltry. The lakes, rivers, and bays, abound with beavers, otters, and excellent fifh in the greateft plenty; and what is got by huntiog, fhooting, and fifhing, is fufficient to maintain the inhabitants a gond patt of the year.

This induced the l'rench, on their being excluded from Acadia and Newfoundland, to begin a lettlement here in $17: \frac{4}{9}$, which they continued to encreafe. and tontified it in 1720. They were, however, difpollefled in 1745 by the bravery of the inhabitants of New forghind, with little affllance from Great Britain ; but it was again, by the treaty of Aix la Clapelle, ceded to the Freach, who pared no expence to fortify and ftrengthen it. However, it was agan reduced in 1758 by the liritilh troops onder general Amherft and admiral Bolcawen, who found in that place two hundred and twenty-one pieces of cannon and eighteen mortars, togcther with a very large quantity of thores and ammunition; and was yield. ed for ever to the crown of Great Britain by the laft peace, fince which the fortifications have been blowa up, and the town of Souithurgh difinantied.
The importance of this ifland to the French may be eftimated from the advantages they reaped from it when in their poliefion. Though but a fmall nomber of hips fifhed near the harbour of Louifburgh, in compaition of thofe employed in the French fifherics on the banks of Newfoondland, the gulph of St. Lawrence, and the neighbouring thores, bays, and harbours ; yet it is folitaned, that all their fihing-veleels coald repair to it on any danger, or emergencr, efpecially thafe which filhed in the gulph on the main, or at the noth-weft cnd of Newioundland, nune of which ate abuw one or two days lail
at molt from loaded with $n$ was the ecnte Accurding mately acçun of filh they c une million tuls of dry fith mul-fint the tand oue han oul, drawn in and twenty-fi pounds ten thi fifh it Newfo freight to the hundred and two pounds to the confumpti by the men en a blanket, wat thirly fhilling and alfo the anchors, Sc. muft expencia mount, at lea which it is gen
But in order branch of trad benelicial con following artic neceffary to th which they hav and their lugar it, are fupplied Scondly, t rancan, and al carry their fifl vent for the Fr fo beneficial to been indefatig pains nor colt,
Thirdly, the men arifing fro fixty-four hhip fand five hund ces, efpecially totheir maritir to France, as Charlevoix, in "That this fif " and power to " Mexico wou
This great peaded upon th on account of lupply and prote to carry on in without it. H whish the Fren ifland. France thelter of her Indies, opien to northward of th

