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HALIFAX, NOVA-SCOTIA :- PUBLISHED BY WILLIAM MINNS, BARRINGTON SPREET, OPPOSITE THE SOUTH. EAST CORNER OF THE DALHOUSIG COLLEGE,

### Bottled FORT WINE.

A FEW dozen, bottled in Oporto, and packed in convenient cases for a family; and a constant anpply of Old PORT in Wood, for sale by the Subscribers.

Superine and Fine Canada FLOUR,
Butter and Lard in fickins,
Prime Pock in barrels,
do. Beef, in do.
A few barrels SUGAR,
A small quantity of Whiskey, and a consignmen
of superfine blue and black Cloths and Cassimeres
at very low prices.

at very low prices.

GEORGE GRASSIE & Co.

To be Sold at private Sale.

A LL that Tract of Land belonging to the Subcriber, and now occupied by William Bannerman, Esq. situate, lying and being, on the East side of the GUT of CANSO; and is known as Lots Nos. 14, 15, 16, & 17, containing in the whole about 500 acres, more or less—There are two Dwelling Houses, with a good Garden on the premises, and about Thirty Acres of land cleared; One half of which is fit for the plough. The Land is in general of a good Soil, and there are three good Brooks running through it; One of which is strong enough to drive a Grist Mill, in the driest season of the year—There are also enough of pines growing on the lands to erect any buildings that may be wanted; and the situation is well calculated to answer either a Trader or Far.
mer.—The Land will be sold in small Lots, or One Lot, as purchasers may wish; and any further particulars will be furnished, on application, either to the subscriber, at Arishat, or to the said WILLIAM BANNERMAN, Esq. on the premises.
CLEMENT HUBERT.

SHIP BREAD, &c.

HE Subscriber is this day landing from Schr.

Rein-deer, at Mr. Thomson's Wharf, and offers for Sale,

100 Bags Ship Bread, Rye Flour, Tobacco, & Corn.
JOHN H. BRAINE. 239 Upper Water street.

For Sale,

Co.
Best and common SOUCHONG TEA, Doube refined LOAF SUGAR, and Fines(oved SALT.

TOLET.

And possession given Immediately.

THE Store on Marchington's Wharf, in the north range of buildings, adjoining the Premises of Messrs. Boggs & Hartsborne, with the use of an excellent Fish Screw therein. For further particulars apply to

JAMES D. FRASER, & ALEX. FRASER,

Acting Executors to the Estate of the late Hon. J.

Fraser.

ALSO TO LET.

THAT pleasant Summer Residence, at Windsor, known by the name of SPRUCE GROVE.—There are excellent Stables and Pasturing, with a Garden attached to the House. Apply to the Rev. W. C. KING, at Windsor, or JAMES D. FRA SER, Halifax.
Halifax. 3d, Jan, 1625.

SOCIETY FOR PROMOTING CHRISTI. AN KNOWLEDGE. A T a very numerous and respectable Meeting of the Halifax Diocesan committee of this Society

at the National School, on Wednesday the 1st of His Excellency the Right Honourable the Earl of

The attention of the Committee was called to the

injury which is sustained from the want of some funds which may be applied to the benevolent objects of this Committee within the Diocese of Nova Scotia; as the benefactions of Members of the Soci ety, at their entrance, and their Annual Subscrip tions are the exclusive property of the Parent So

Whereupon it was unanimously Resolved, That a column be opened in the Subscription Book of this Committee, for the names of such per-sons (whether Members of the Society or otherwise) as may be pleased to subscribe any sum, not less than half a Guinea, annually, for the benefit of this Committee; with annderstanding that all persons, so subscribing, although they may not be Members of the Society, shall thereby become Members of this Committee, and be entitled to purchase books at the reduced prices, and to attend and vote at all its

JOHN INGLIS, Secretary \*Any Contributions or Subscriptions in pursuance of the above Resolution, will be thankfully received by the Secretary, Treasurer or Assistant 39

A new Catalogue of the Books, on sale by the committee, including the numerous additions which have lately been made to its stock. will soon be ready for distribution.

Those few Members of the Society, whose sub. scriptions are in arrears, are very respectfully requested to send the amount to Mr. James C. Cochran Assistant Secretary.

## Hides.

UST received per brig Irene, (John Findlay may ter) from Bahia-

700 dry salted HIDES -for sale by Nov. 7. GEORGE P. LAWSON.

#### PROVINCIAL LEGISLATURE.

At one o'clock on Saturday, Jan. 10, his Majesty's Council waited upon his Excellency with the following Address:

To his Excellency Lieutenant General Sir James Kempt, Knight Grand Cress of the Most Honora-ble Military Order of the Bath, Lieutenant Gover-nor and Commander in Chief, in and over his Ma. Jesly's Province of Nova Scotia, and its Dependen

May it please your Excellency,

IS Majesty's Council, with sincere pleasure and throughout the universal joy that will prevail throughout the Province, on heaving the favourable state of our best and most important interests, which your Excellency has communicated to both Houses, in your Speech at opening the present Session of the General Assembly. We cordially unite with your Excellency in the favorable opinion you have formed on this important subject: the rapid and prosperous on this important subject: the rapid and prosperous change which has taken place, exceeds our most sanguine hopes, and experience justifies our expectations that the many natural and local advantages we possess, under the favour of Divine Providence, will continue to increase the many blessings we enjoy under a mild and free Government, protected by the powerful Empire to which we have the happiness to below

to belong.

Every benevolent mind must rejoice to see the rapid advances the Province is making in Rural Eco. nomy; for this great improvement we are much indebted to our Agricultural Institutions; and we should ill deserve the benefits we have already realized, if we failed on this, as well as on every other occasion, gratefully to acknowledge our obligations to the illustrious Nobleman who founded and esta-blished those valuable Societies, to which your Ex. cellency, as his Successor in the Government, has given such munificent and zealous support. Whatever doubts may have existed as to the capacity of the Province to supply its inhabitants with Bread-corn, they are vanished, and it is no longer in the power of a few Individuals to excite apprehensions on this subject—we have realized the hopes which animated the exertions that produced this happy change.—All must now unite in the general gratification which prevails on seeing our Farmers making such progress in this most important of all other oc-

We agree with your Excellency in the favourable opinion you are pleased to express relative to the visible improvement or our Commercial Interests; and we view with sincere pleasure the spirited exer-tions of our Merchants, in finding new sources for the profitable employment of their capitals; at the same time we are bound to acknowledge that the

increased spirit and industry of our Fishermen have highly contributed to this great public advantage.

To the diligent attention of your Excellency to every branch of our Fiscal Department we are much indebted for the prosperous state of our Finances; and we entertain a sanguine hope that every class of people will unite with the proper Officers in putting an end to all illicit trade, when they hear that the increase of our Revenue, arising as well from our Provincial acts, as from those of the Imperial Parita. ment, has enabled your Excellency to make an advantageous reduction of the Treasury Notes, and at the same time to cause every just demand on the Government to be punctually discharged.

Government to be punctually discharged.

We have for some time experienced much inconvenience from the scarcity of small Change, and are now convinced that the measures your Excellency has adopted will soon put an end to that want.

We assure your Excellency that you may with confidence rely on our cheerfully uniting with the other branch of the Legislature, in providing for every expenditure necessary to support his Majesty's Government, and we will exert ourselves to examine and pass the public accounts as speedily as possible, and at the same time do every thing in our power to provide for the civil establishment, agreepower to provide for the civil establishment, agreeably to such estimate as your Excellency may think

We beg your Excellency to believe, that we will not disappoint your expectations, that during the present Session we will deliberately review and consider the various Interests and Institutions connected the same time your Excellency may depend on our giving the most respectful and ready attention to Message which you may think proper to com-

The Experience we have had of your Excellency's zealous and anxious exertions in every department of the Province, has justly obtained our full and per, fect confidence in your government; and we should feel deficient in the discharge of our Public duty, if we did not now, and at all times, gratefully acknow-ledge that we are indebted for a large share of our present prosperity to the constant and steady attention you have given to every measure necessary to advance the Public good, and to secure the welfare and happiness of every Individual under your Go.

To which His Excellency was pleased to return the following Answer: Mr. President and, Gentlemen of His Majesty's Coun-

It is very gratifying to me to learn that His Majes. ty's Council entertain the same favorable opinion which I do of the growing prosperity of the Province

and its internal resources.

I receive this Address with peculiar pleasure, and thank you sincerely for the assurance which you give me of your continued confidence and support in my administration of the Government.

# New Pelise Cloths, Cassi-

meres, Vestings, Naps, Flushings and Broad

HE Subscriber offers for sale, on the lowes terms, 15 bales of the above, landing ex RAN ER, from Liverpool.

. Lyons.

#### FROM BELL'S MESSENGER, Oct. 27.

THE NORTHERN EXPEDITION.

The return of the Expedition, under the com. mand of Captain Parry, from the voyage to discover a North west passage, is an event of so much public interest, that we lay before our readers as full an account as our limits will

On the 10th instant, the Fury and Hecla ar. rived at Lerwick, in Shetland. Leaving Ler. wick, the vessels made the northern coast of England on Thursday the 16th, where Captain Parry, Lieutenant Hoppner, and the Rev. Mr. Fisher (the chaplain and astronomer to the Expedition), were lauded, and immediately set off for London, which they reached on Satur day morning. Meanwhile the ships sailed for the River, and on Tuesday afternoon anchored in the Galleons, about three miles below Wool wich. On Wednesday, at noon, they again sailed, and in a couple of hours were moored off the dockyard at Deptford.

On their way up the river, they were board. ed by several persons of note, and by many kind and anxions friends, whose meetings with their respective relations and persons dear to them, formed a scene altogether of the most interesting description. The recognitions, the inquiries, the groupings, and the various ex. pressions of voice, countenance, and gesture, were at once highly entertaining and affecting, and we can truly say that we never witnessed a sight which afforded us greater pleasure. The sides were ascended and the decks almost crowded by the curious who were formulate enough to have the privilege of visiting the ships, and by those connected with the crews. In one part might be seen an honest tar embracing his partner with a heartiness which did credit to a tedious absence, and was certainly with out example in the whole history of Esqui. maux fellowship -- the only human intercourse enjoyed (if it may be so called) during two years and a half. In another direction the cooking apparatus was speedily put in requisiti. on, and fresh provisions and vegetables had justice done to them, as luxuries of no com. mon cast. Here were strangers examining the canoes, large animal specimens, and other rarities brought from the Arctic regions; and in the long boats, slung upon the deck of each vessel, were six or eight of those wolf looking dogs which are so important to the natives, howling and fighting like wild beasts of the most savage nature.

The outward voyage in 1821 was fair and prosperous. Passing up Hudson's Straits, the navigators kept near the land on their South, and explored the coast towards Repulse Bay .-The farthest West which they attained was 86 of longitude, and the highest latitude only 69 48 N.; and they finally brought up for winter quarters at a small isle which they named Win ter Island, in 82 53 W. longitude, and latitude 66 11 N. By inspecting the common maps, it will be seen that they are very faulty in laying down both land and water in this direction; though the later and best charts are somewhat more correct. The globe and chart makers, however, will have very little trouble in laying down the discoveries made in the present voy. age. The chief part of the summer of 1821 was occupied in examining Repulse Bay, and some inlets to the eastward of if, through some one or other of which they hoped to had a pas. sage into the Polar Sea. In this they were dis. appointed, for all the openings proved to be only deep talets, which ran into the continent of America. Wirde thus occupied, early in Oc. tober the sea began to freeze; and on the 8th of that mouth the ships were laid up for the winter, in the situation noted above. Winter Island, the Expedition was frozen up from the 8th of Oct. 1821 to the 2d of July 1822. The vessels were within two or three hundred paces of each other; and occupations and amusements, similar to those practised in the preceding voyage, were resorted to.

One of the principal events which we have to notice in this period was the beneficial effects produced by the system of heating the ships with currents of warm air. These were direct. ed to every requisite part by means of metallic tubes, and so well did the contrivance answer its purpose, that the lowest temperature experienced during the winter was 35 below zero .-In the second winter it was ten degrees lower, viz. 45 below zero.

The provision cases did not turn out so well; for, though the meats were preserved fresh, they were found to be very insipid on constant use, and the men got as tired of them as they generally do of salt provisions. From the quantum of boiling needed in these preparate influence and authority. There are no signs

ons, the nutritive juices are extracted, and the taste so reduced that it is not easy to tell veal

Fish were caught, and formed another more welcome variety. These were chiefly a small salmon of about 7 or 81bs weight, of which about 300 were taken; the Coal fish, and the Alpine Trout, which latter was found in a fresh. water stream on an island to the westward of Winter Island. This river, according to the native accounts, flowed from a lake whence al. so another river ran into the sea on the other side; that is to say, one stream flowed in a south easterly direction towards Hudson's Bay, and the other in a south westerly course towards (perhaps) the Polar Sea. The small fish known by the name of the Miller's Chumb, was also in great abundance, and the sea swarmed with Molusca; but we shall ennmerate the natural productions more particularly

Nothing occurred, during the first part of the winter, deserving of any particular notice; but one morning, in the beginning of Februa, ry, our people were surprised by the appear. ance of strange forms upon the snow plain in their vicinity, and of persons running to and fro. This was a tribe of about fifty Esqui, maux, who were erecting their snow.huts, and taking up their residence at a short distance from the vessels. At first it was hoped that this might be Captain Franklin's Expedition, but the hope quickly vanished; and the settlers were found to be one of those wandering hordes which roam along the shore in search of food, and make their habitations wherever they can be obtained in sufficient quantity. The great dependance of these people upon the produce of the sea for sustenance, necessarily con. tines their migrations to the coasts, and, ex. cept hastily travelling across land in any jour. ney occasionally, it may be presumed from their habits that they never establish themselves ten miles from the water's edge. Thus we in. fer, that all the interior parts are totally unin. habited. The intercourse of the voyagers with their new and singular neighbours, afforded them much and much wanted amusement during the remainder of the winter; as, never having seen Europeans before, their manners and customs were quite original. The snow began to melt about the beginning of May, and put an end to their intimacy.

In the season of 1822, the vessels having steered along the coast to the North, penetrat. ed only to the long. of 82 50, and lat. 69 40; and after exploring several inlets, &c. in their brief cruise, they were finally moored for their second winter, about a mile apart, in 81 44 W. long. and lat. 69 21 N. Here, close to another small isle, they remained from the 24% of September 1822 to the 8th of last August. They had latterly entered a strait leading to the westward. From the accounts of the Esquimaux and their own observations, they had every reason to believe that this strait separated all the land to the northward from the continent of America. After getting about fifteen miles within the entrance of it, however, they were stopped by the ice, but from the p sion that they were in the right channel for getting to the westward, they remained there for nearly a month; in daily expectation that the ice would break up. In this last hope they were again quite disappointed, and on the 19th of September the sea having beguh to freeze, they left these straits, and laid the ships up in winter quarters near the small island alfud d to, and called by the Esquimaux Igloolik.

From these data it is evident that the Expe. dit on has failed in its leading objects. In short, any annual whale-ship might do as much as it has been able, with all its persever. ance, to accomplish; and we apprehend that lew or no new lights can be thrown by it upon the great questions of science which were raised by the former voyages. The magnetic pole was not crossed; and it is curious to state, that all the electrical appearances, ligats, halos, meteors, &c. were seen to the south. In natural history the acquisitions are very scanty .-Hardly any novelty has been ascertained, or remarkable discovery made, in ornithology, piscology, botany, or other branch of science.

In the second winter a more numerous tribe of the Esquimaus, about 150, and including the visiters of the preceding year, settled near the ships, and were in daily intercourse with We shall here throw together what we have learned respecting this people.

They are represented as being peaceable and good natured : not stupid, but not emment for tecling or intelligence. The first tribe lived together on terms of perfect liberty and equality; in the second there was an Angekok or conjuror, who exercised a certain degree of