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ANT

VoL. IV.
WEDNESDAY, June 19, 1839.
No. 259.

HOUSE OF ASSEMBLY. MOND. $\overline{A Y,}$
Mr. Secretary Crownr brought do
(he House tie following docuntent: FIRST REPORT

Gorological ztructure
NEWTOUNEAND.

## B. JUKES, Esq.

The Country in the nerghbourhood St. John's is composed principalily of two
masses or groups of rock. The first . masses or groups of rock. Mied first.
uppermost of these is a dull red quar. uppermost of these isig under the blow
zose gristone, shiveriug
of the hammer. Some of the beds troof the hammentio a number of Pebblee,
quenty contsin
trom the size of a nums's fist downards, from the size of a masn's fist downwards,
comparted together and forming what is
 The strata or beds of this rock are usual.
Ig of considerable thickuess, sometumes as much as six or eight feet-none of the
beds I have yet met with seeen capalte of being cat or dressed easily so as to
make good building stone-1bough many make good buiding stoe- for the con-
of then are well adapted for
siruction of aalls or other rough work. The thickuess of this rock has on yet
 werde of five or six
may be much more.

## Beneath this formation lies a mass of sclistose or slaty rocks which for the

 most part may be described as clay slate-     - they frequently however are very s.lici--they frequently yowever are very s.lici
nus, aud like all rocks of their class present numerous minor varieteses in their
cexure and character. The beds very in thickuess from two or three feet to as
many inches. These rocks have commonly a cleavage or tendency to split in a certain direction, whicconsact texture,
bave a fine grain and compater and are not cut up by other division
lines forms them into the slate of Comme ce, used for roofing and other purposes. It is to be boped aud oxpected
that beds of this character may shortly that beess of his the neighbourshod of slaty rocky has probably not yet been scen-but 1000 feet of then at least are exposed in the Coast between Torba; and
Cape Si Firacis. grit, or a little above its junction with the slate, masses of a grey. finely ciystalline stone may be observed. It is very
hard and breaks under the hammer into sharp splinters. It has no appearance o
bedding or stratification, and belongz to bedaing or stratincation, and beengz to
the Basaltic or trap rocks of geologists. These lie over or among the regularly
stratifed rocks in rude mases, or cut stratified rocks in rude masese, or cut through them like great veins. lt be comes light coloured externally by long
txposure to the atmosphera as may be seen in those parts of it which appear al the surface. It is not capable of being easily dressed, but were ready out into
convenient blocks by the hand of nature (which is somotimes the case) it would stone. It appears to have been used largely in the construction of the New Barracks on Signal Hill and some othe buildings in the Neighbourhood. for the making of Roads where there wa sufficient traffic to grind it down.
The red grit and slate rucks appear to be couformable to each other, that is to say, the trasition from one to the other st ternating with each other and having the same dip or inclination from the
plane of the horizon. This dip or Inclination along the Fast Coast, is almon invariable towards the East, while the
nraires lor direction of the run of the
beds across the Country) is nearly North
and South. Thus the Red Grit which and South. Coas from Shoal Bay on the
forms the the
South to Torbay on the North, without any interruption of continuity has its beds or the most part in an ingy in-
clined position dipping or sloping to the East-so that the eedy, which form the
sumamot of the South-Side Hill tor iustance, Winle they run nearly North and South
along the top of the riige, incline downwards along their Eastward extension till The plunge beneeath the sea. shat
is the true position of the beds may be
seen by looding at the face of the hills seen by looding at the face of the hills
on each side the Narrows. The red grit which is broken through at Torbay coms in again at the North fort North as Red Head between Flat Rock and Pouche Jove. If now we return to the South
Side of Torbay we find the slate rock rising to the West from underneth the
lower bods of the ed grit hoth prosen lowe same angie of dip end the same trike across the Country Accordingly it we travel from Torbay to St. Sohn's, and
continue thence some miles to the south at least we find the country everywhere
composed of siate rock to the wesi of the grit stone ridge. Or going to the North we eee the slate passing across the bay,
and where the red grit ends, the slat comes out upon the Coast and continues thence the whote distance to Cape St.
Country is very simple and obvious at
first syght, bat afierwards it becomes
more complex, and fom :he natural
:Catures of tne County ting so greaiy earke by woon, moss, and bog, it
mould probably be difficult to make ous were it not for the Coast sections. Th
will be seon by irspecting the Section Torbay (transmitted herewith) where the Slate Rocks may be observed towards the West, to be bent and contorter into
number of five curves and arches, by which the same beds are made surcessively to rise towards the surface, and sink
again without any indication of sucil occurrence being visible on the surface of the Country. This position of the beur hough not of yevy unirquan ocwithout direct evidence of its existence,
and it probaoly leads to great error in and it probaoly leads to great error in
tracing the run of certan rocks across tracing the run of certann rocks across
the country, or estimating their thickness quence in geological or mining cal. culations, were we not put upon our guard oy the exposure of 60 clear a
section as that of the cliffs at Torbay.-In all these rocks $I$ have not been able discover the least trace or appearance of
Coai-and though it is necessary to be very cantions in bringing Buropean
venal
nes to bear on American Geology, analogies to bear on American Geology,
I should be inclined to be of opinion I should be inclined to be of opinion
that it must be in a very different class Chat it must be in a very different class
of rocks that the search for coal could be prosecuted with any hope of success. Several Chalyheate Springs exist in Several Cualyheate springs exist in worthy of notice, one in Logie Bay issuing from the red grit-another in Pouche Cove from 2 part of the Slate rocks. -
These certainly ndicate the presence of hese certainly mdicate the presence on
Iron, but not that it exists in sufficient quantities or in such a state as to render its extraction from the rock a matter of ease or profit. It may, however, ass op-
portunity offers Le worth while to portunity offers, he worth while to to
examiue the neighbourhood of such spota xamioe the neighbourhood of such spot
in more detail than can yet be affurded them. The only other minerals whose existence there is reason to suspect in this neighbourhood, are Copper and
tead. Judging from the only experience Lead. Judging from the only experience
have had, namely, that gained in Eng have had, namely, that gained in Eug. is not to be implicitly relied on wheh applied to distant countries, these are the appinerals most likely to be obtained from he rocks in this neighbourbood. Their existence at one place, namely ir Shon
Bay, in ertain. A figure or vein about Bay, is certain. A figure or vein about
two yards wide there, cuts perpendicular-
iy through the beds of red grit and runs
in a true East and West course for at least 60 or 100 yards into the wooods. -
Where it comes out on the cliff it is full Where it comes out on the cliff it is full
of stceses and rubbish and pieces of white quartz, many of which are stained or
 ulp wiret of copper. On the receip from England of my Mineralogical appara tus,
I sinal be in a better con lition for testing minetats than $I$ am at present. This
vein yas worked in the later part of the last eontury, and, an old man at Petty
Harbour intormed me that he had freHarbour informed me that he had fre-
quently descended the shaft, and that querter going down three shot ladders, 8 gallery had been drawn some distance
Illand. The shatt is now covered with stones and rubbitis, of which it is probably full, but the gallery, when once
reached, will be likely to be passabe, white go to the expense of clearing the shaft and exploring the old workings,
from which alone it can be judged whe ther any profitable result would be arA fex beds at the hend of Middle Cove (Torbay) are capable of being spitit into
good yonfing slate, and it is probably that furcher research will disclose others, either in accessible parts of the coast or
by following the bearing of these in the direction of St. Johin's. At Fat Rock the red grit tone slopes with an easy inclination into the sea;
the apper surface of one bed forming on ines. W. .ide of tha hasbour, a perfeel
inclined place from the houses to the water's edge. At the head of the harbor water sedge. At the head ore the harbor
this bed is seen to be covered with a foot or two of reddish friable marl or
shate, easily remosed with a pick axe,
bad and on this shale rests a bed of very hue
hard conglomerate, six feet thick, equal
to sranite for durability This bed is divided by natural joints into grea biocks of from half a ton to two or three
tons each. tt e whole mass standing tons each; the whole mass standug
ready for exportation as it were, with
riud neesp litle neessary beyond the trouble o
removing it, nnd admirabe adapted for
the construction of Breal waters or simila the construction of break waters or similar
These are the chief points of interest Which have, as yet, been sble to ob-
serve, and I slall not have thought them worthy forming into a separate report,
were it not, that I believe I am now aule to annex to them a plan for the more effectual carrying out of the Survey. and from what may be seen in the neigh bourhood of St John's, it is evident tha
the country is so cevered with wood and morasses, as both greatly to impede the progress of the Explorer ara amos: wholly cenceal from bis sight its Geologi-
cal structure
La:ge tracts at all evenis, must be passed over without procuring any evidence of what lies beneath the surface. Few navigalle rivers exist to give assistance by an examination of their banks. Artificial sections, such as in
cultivated country are afforded by the cutting of roads or canals, the digging o wells, \&c. are of course not to be obtain ed. Deprived of all these aiois in the interion we are then driven to the coast and here the natural advantages of the
country are very gieat, since it appeare country are very gieat, since it appears
that there are few parts where there are not fine bold clifs in which every bed may be successively examined, while the deep bays will afford opportunites for studying the great outlines of the physi-
cal structure of the country in almon every point of viem In an island of the shape and size of Newfoundlard, it is extremely improbable that there should exist any important group of rocks which do kot show themselves on some part or
oher of the Coast. A Coast Survey will therefore put the observe in posseastion of the knowiedge ot all the different kiade of rocks and inportant mineral masses
that exist in the Country, while by
marking down on a good Chart the place where each group of rocks strikes the Coast on either hann, and by following
them occessionally short distances inland, them occessionally short distances inland,
the bearing (or strike as it is termed) the bearing (or strike as it is termed)
different formations, by which is meant, the direction of their course acrost the country, will be approximately
ascertaned, and thus the forndation laid for a Geological Map of the Island. with such previous infor mation, the Explorer will than be enabled to choose his points for entering the
interior of the country and arrange his roite, so as to pass across the most io
teresting and instructive parts leresting and instructive parts. To the
considerations it may be aided, that he abe of may be auded, that the utility of good beds of stone, coal
slatie or minerals would be greatiy slate, or minerals would be greatiy
enhanced by their beirg found upon the The plan, then, which $I$ should beg Sespectully to suggest is, that a smail
Coaeting Vessel carrying about foul hands, and capabie of taking a good
stont boat, should be provided, to be managed by a person well acquainted placed at my disposal during the summer months. With these means at my cum-
mand I should, I believe, be able to mand I should, I believe, be able tore speedy, effectual, and eventually a more economical wxy than by blindy entering
the interior, ignorant of what might be expected to fall in my way, and conse quently incapable of choosing one route If I may bo sllowed to look on far forwara, the next would probably sulfice, with
favourable weather, for an outline Survey of the Coast, andy it into greater detai i, $r$ explore the interior prepared to st ont useful and pratical ${ }^{\text {results. }}$ Respectfully subminted oby
$\qquad$ Higaland Clans.-The following is n alphabetical list of all the known clans of Sootland, with a description of the particular badges of distinction, wcrn by
pach clan-and which served as the each clan-and Which served as the
distinguishing mark of their Chiefs. In addition to the cistinguishing badge of his clan, e Highland Chief also were two eagle's feathers in his bonnet
James
Badges.

| Birch Bes. |
| :---: |
| Oak |
| 3yrtle |
| ${ }_{\text {Hazle }}$ |
| Common Sallow |
| Holly |
| Purple Foxglove |
| Poplar |
| Broom |
| Yer |
| ${ }^{\text {IVy }}$ |
| ${ }_{\text {Cranel }}^{\text {Cranberry }}$ Heath |
|  |
| ${ }_{\text {Crab }}$ Apple Tree |
| Five Leaved Hea |
| Bell Heath |
| Mountan Heath |
| Cypress |
| Cloud Berry Bual |
|  |
| Boxwood |
| Bull Rush |
| Deer Grass ${ }_{\text {Sta }}$ |
| Mountain Ash |
| Blaakherry Heath |
| Red Whorile Berries |
| Rose Buck Berries |
| a Ware |
| Variegated Box |
| Black Thorn |
| Fir Clus Mon, |
| gle's Foathers |

THE STAR，WEDNESDAY，JUNE

|  |  |
| :--- | :--- |
|  |  |
| Mulina | Juniper |
| Ogilvie | Hawthorn |
| Oiiphant | The Grat Maple |
| Robertson | Fern，or Brechins |
| Rose | Brier Rose |
| Rose | Bear Berries |
| Sonclair | Clover |
| Stewart | Thistle |
| Sutherland | Cat＇s Tail Grass． |
|  |  |

The Sun savs－It is reported that the and wit be Gazetted to－morrow evening Oate thing is certafn，that Sir Roberi
l＇ker went up to Backingham Palace this gress before Her Majesty．－The follow－ ing are the Members of the new Govern－
ment，as fer as report goes in well－in tormed quariers ：－
Sir Robert Peet－First Lord of the Tre sury and Chancellor of the Exche－ The Duke of Wellington－President of Lord Lymhurst－Lord Chancellor． Lori Stanley－Ditoo for
Sir James Graham－Home Colonies． Sir Frecterik Pollock－Attorney－Gene
Mr．Cereswell－So＇icitor－General．
The Dike of Beaufort－Lord Cat Eario of Wilton－Lord Steward．
Lord Wharneliffe－L rd Lieatenan Ireland．
Lord Eliot
Lord Eliot－Secretary for Ireland．
HOUSE OF COMMONS，May
Lord Kelbourne was introduc doy Lord Stormont and Mr Houston，and took be oaths and Resignation of the Spadier，－ he Speaker then rose and sail fthe day，I must respect fully quest that I may be permitted to House of which it ousht to the tormed．Experipnce admonishes me that I have no longer strength to emable me to meet as I have labour whict．are inseparable and the discharge of the duties of the station in which have the honor to be place：I have the hono come to the determine，therefore， resume my seat in the Chaır af－ er the recess at Whitsuntide．I it will aftord to the House an op portunity of deliberating on op－ choice of a Speater and on the ford the least obstruction to the progress of pullic basiness．

Lord John Russell rose and sald＂Sir，I am sure the House announcement you concern the If I were to consult my just made ings rather than yours，Sir，I should be disposed to make some remarks on that announcement but I aus sure that I am consulting vour feelings best when I say that
I will not now enter upon the question o the merits which bave been so conspicuous in the situa－ tion which you have held．I will oulv say therefoce，that in leaving you carry with you the respet， you carry with you the respect， House．＂（Lond cheers．）

Sir Kobert Peel then rose and sid Nir，as the noble Lord has for your feeliugs of consideration straint upon the expression of his own，I feel myself almost compell－ e． 1 to follow the example be has wot altore her，as my situation is of the noble Lord，as on your first proposal to the Chair，you had Lord，and support of the nohle Lord，and as it was my phinful candidate，I may perhaps，be jus－ tified in so far departing from the example which he has set as to of－
my public testumuy to iegrity and impartiality with which von，sir，have discharged your duties in presiding oyer the de
liberations of this House，and declare that I thiuk that，not on account of your discharge on nccount of your discharge of
the duties of the Chair，but on account of your persevering efforts to improve the conduct of private business，you are entitled to the expression of public gratitude

A resh incident has marked the progress of the ministerial ques－ is evident！y approaching，and which in $p$ obanly the determination of the circumstances by which he is surrounded can alone avert．O M．Thiers to the palace，and round terms，proposed to him to experienced to wards the formation of a ministry from amongst tis friends and partisans，by accepting an embassy，that of the court of be the post placed at Mr．Thiers＇s disposition The reply which this statesman made to the royal nego－ wise．Was at once prompt and
we expressed his readiness o sacrifice himself to the personal convenience of the King，but he e was bound to refer to the par bamentary partisans and friends who were mxed up with him in the recent negotiations，and also o act in some degree with re deference to their wishes．M Thiers，accordingly demanded per－ proposal which be had honoured him by making before his friends a request which Louis Philip found it impossible to parry or refuse． The result might have been easily anche and of the gauche to whom M．Thiers referred at once suw as clearly as himself the snare which selled him to dectine the proffered emba
did． did

Tije star．
WEDNESDAY，June 19， 1839
Upon a re－perusal of the com munication of＂A Looker On＂ we do not deew it necessary to offer any observations upon it， further than just to assure our cor－
respondent that however cordially respondent that however cordially
we may agree with his views in we may agree with his views in means prepared to go the whole length with him with regard to Mr．Power．Between this gen－ tleman and the majority of the Assembly there is a marked and essential distinction；and nothing， we presume，but a want of candor or common discrimination would， for an instant，lead us to confound him with the rest of his colleagues
－with the BRown＇s，with the Dwyer＇s，the Moore＇s，and the Nugent＇s of the House．

The Ketch Beaufort（Capt Gaden）lately hired by Govern－ ment for the Geological Survey， put in here from stress of weather on Monday last．Mr．Jukes， unwilling，we suppose，to be idle， proceeded to the examination of Red Cliff Cove where，it will be recollected a remarkable subsi－ dence of the land occurred about a twelve month since，and respecting
which，we are mormed，some cor
respondence had aready taken
place between the Trustees of th
British Museum and British Museum
John of this town
We have great pleasure in giv
ing place this week to an accoun of the Wesleyan District Meeting which has been recently beld in St．John＇s．The statements are very cheering，and indeed if all
their Missionaries possess and activity of the Rev．Gentle－ mon who bas been stationed in own for the past year or two，we of their cause
（From the Public Ledger，June 14．）
The Anual District Meeting of the
Wesleyan Missionaries commenced its
ittings on the 23d ult，ana were conti sittings on the 23 d ult．，ado were conti
nued untll the 4th inst．－all the Mission－
aries，twelve in number，were present， fries，twelve in number，were present，
and the busineas of the Mission was gone Sermons were preached allonost every
evening by one or other of the Wesleyan evening by one or other of the Wesleyar
Ministers，and were listened to by large The circuits generally were reported to
he in a prosperous state，atd some De in a prosperous state，acu some of
them very encouragingly so．During
the District sittings，there were two sub－ jects which specially engaged the atten
tion of the Missionaries－1st，－．The colouy，－－and 2adt，－The celebration of
the approaching centeary of Wesleyan
Methodism．Respecting the Methodism．Respecting the former，the
following Resolution was wanimously

## That，considering the lamentably des．

## in the near and remote parts of the Is－ lard－the favourable openings which

now available for the extention of our
Missions－the members of this Buard earnestly request that three addutionai
visiting Missionaries may be appointed to Newfoundland，with as lithe delay as
posible． Concerning the centenary of Methodism
the Resolution tollowing was passed with feelings of lively gratituce to the greal
Head of the Church，for the past and present prosperity of this form of Chris．

## Resolved，－－That this Meeting hails with

 peculiar pleasure the centenary year ofWesileyan Methodism，$\&$ resolves to take measures for tit celebration immediately
on the retura of our respected chairman The following are the stations of the
Wesievan Missionaries，for the vear end Wesieyan Missionaries，for the year end
ing $183940-$ Rev．W m ．Faulkner．
S．John＇s，

 Island Cove．＂James England，
Perrican， $\begin{aligned} & \text { One to be sent．} \\ & \text { Ti inity，} \\ & \text { Rev．Adiam Nightingale．}\end{aligned}$ Bonavista，＂＂Jom S．Addy．
Burin，
 Hermitage Bay and Westrard，$^{\text {and William Marshall，}}$（Visiting Missionary． On Wednesday evening，May 291 h, the Annual Meeting of the St．John＇s Auxili－ Wesieyan Chapel．Rob叉rt Job，Esq．，
presided on the occasion，and having presided on the occasion，and having
opened the buiness of the Meeting with an appropriate speech，called upon the
Rev．W．Faulkner to which contained an abstract of the Wes－ Ceyan Missions in different parts of the
world，and in Newfoundland particularly to be printed．Aestries of Resolutions was then submitted to the Meeting，and highly interesting Addresses delivered by
the Rev．Messrs．PICKAvest，Svew the Rev．Messrb．Piekavant，Snowball，
Ellidge，Nightingale，Faulkner，
 and＇J．B．Buluby，Esq．The Meeting
was conducted in excellent spirit until 10 was conducted in excellent spirit until 10
o＇clock P．M．，when a collection was made in aid of the funds of the Society，
amounting to $£ 2015 \mathrm{~s}$ ．，which amontents of Missionary boxes presented on the occasion，and $£ 1$ sterling from the
relict of the late W Jon relict of the late W．Johnaton，Esq，
renders the proceeds of this Anniversary， £ 2915 s .4 d ．
The Rev．Wililam Marshall has been appointed to commence a new Mas－
sion in Hermitage Bay and the Wis sion in Hermitage Bay and the Western
part of the Island，and sailed for the place of his destination on Saturday place
last．
up to the Council the Supply Bill for the service of the year ending 30th June，
1840 ，and also a Bill to provide for the expenses of their far－famed＂grievance delegation to England，＂intend，we have heard，to adjourn for a week，in order to
afford to the latter honourable House afford to the latter honourable House
time to＂ponder well the course it will
pursue＂with respect to these Bills What that course nay be it is not for ue to point out，altho＇we have no doubt
that the Counc1 will fearlessly exercise
hat＂constitutional control＂which Her hat＂constitutional control＂which Her
Majesty bas expressly declared that they
to，and which under pees do，and which under present circumstan－
ces it is absolutely necessary that they
should sould，possess．With such a House of deal with a a house，that we defy any one of England＇s numerous colonies to pro－
duce such another－every body w 10 knows any thing at all about the matte possible satisfactorily to conduct the pul．
he busmess，or to perfect any one of
hose＂measures of practical utility＂ hose＂measures of practical utility＂
which His Excellency Captain PREscort but no one else we believe，seems to fatter himself will resu！from the present
session．The experience of the two pas sessions affords the most convincin proof to the contrary－and that it is
atterly bopeless to expect any better
results in future no reasonable person results in future no reasonable person
entertains the slightest doubt．－Times，
June 12． June 12.
$\mathrm{S}_{\text {IR }}$ ，－The Editor of the Mercury seems very sore on what he cells the
ppulsion of an Honorabic Gentlenan from the House of assembly by his coman
peers．And says a good deal on peers．And says a good deal on what
his constituents may suffer by the ab－ rese of this most efficient of their $\mathrm{R}_{\mathrm{\epsilon}}-$
resentatives from his senitorial dulies－ would simply ask this Mr．Nercury
what the country would suffer it the Whole House were expelled from the of nion that even the Mercury himself will
not have the hardihood to affirm that the not have the hardihood to affirm that the
presen：Batch，are the Representatives of Presen：Batch，are the Representatives of
the people，he knows too well how they were fiosted into their present employ－
went to make such an assertion．Let this entlemau look about him before ie peats such nonsense，and ask what such capable of，or fit for，I need not answer dhis question，his own reflections will furnish one immediately．What have
they done for the last three years or ra－ hat what are they capable of doing，they
have imprisoned Sheriffs and Judges and set common serse at deliance．－
They have filled places which courtesey if they know nothing of this modesty，
would have pointed out to them slould would have pointed out to them siould
have been filled from another quarter．－
Look at their amended Education Bill Look at their amendod Education Bill，
Kave they not deprived oue－half of therr less subjects of this most valuable thessing－and that half paying more than
tho thirds of the Money which creates
Education ond Education．And all this least the Dra－
gon of superstition should be cast down．
This is done in the fict the face of the sun－and yet the Mercury will harp on the expul－
sion of one of these Monorable Gentle－ men who was not only privy to，but ap－
proving all this．No，it shouid ra－ the be delive prayed from every hoiest man House has brought，and is bringing on the country，and there is no prospects
that ever the country will improve while
guiced ty guided by such bigoted influence．I
should say a great deal more on this ject，but I hope I have said enough to shew that the House dioes not represent the people，any more than it considerg
their interests，and that if they were all expelled，it would be the greatest bless－ experied，it would be the greatest bless－
ing that could be bestowed on this unfor－
tunate country tunate country．A LOOKER ON．

## 隹ív．

On Monday evening last，at his resi－ Thomas Fohey，Esq．，Merchagrerted， 78 years ；his merits were too well known to every individual in this community to require any eulogy from us；that many
－very many years must elapse，before $\bar{M}_{\text {M }}^{\text {v．Foley many wears must elapse，before }}$ as the widow，the orphan and the poor man＇s friend．－His funeral will takd
place to－morrow afternoon at 4 oclock．

## Shit Nex．m．

## Port of $\overline{H a r b o r}$ Grace．

metered
June 18．－Beginning，Candler，P．E．
Island，potatoes．
June 11．－Nancy，Wilson，Bay Chat
lieur，ballast．
lieur，ballast．
14．－सope，Sheridan，Quebec，ballast．
 May $18-R 0$ ENT
tons coal， 2 cas
crate hats， 100 h \＆c．
20－－Velson Pa
2 P
dage．
$23-$ Fisher，
2 bdls．， 2 cask $\begin{aligned} & \text { clock } \\ & \text { truss，}, 2 \text { crates } \\ & \text { coals，} 147 \text { tons }\end{aligned}$
－Victoria，pork， 31
82 hame， 20
meal， 20 bag
ware
dawers， 1 ta
376 bags brea
June $10,-$ Com
burg， 630 bls．
20 His ，oatm 1742 bags bread May 28．－Sarah，
993 quts．fish．
30－Wiliam th
Portugai or Ita
Fisher，Sewell，Q

June 6－George S mouth \＆Figue
Mary \＆Drothy
bread，four． 7．－Abeona，Jenn
President，OODell，
Jabez，Tuuo，Por
$\qquad$

THESTAR, WEDNESDAY, JUNE May 18 - RJverian Litle, Bistol, 10



 23 dage

 25.-Victorriu, Power, Himburg, 220
 meal, 20, bage oats, 1 t cask teat her
 June $10 .-$ Commodore, Curry, Ham burgs. 630 bls. 1772 bags bread

Mave 28, -Sarah, Heighter, Lisbon
30- Wilitain ithe IV. Cleall. Spain


## Port of STE J

June 6-George Suton, Arcier, Dart Mary $\&$ Dorothy, Peerent, Hainburgh bread, four

Sbee, Tuus, Porto Rico, mollas
Hiberni, Mutcl, P. E. Tland, potatees

## N NOTICE.

WILL Not be acountable for any ITEERTS centracted by my Wife david keefr.



## Notice.

${ }^{\prime}{ }^{\text {ENDERS mill be reeive }}$

## Clednestay

The 3d July Next,

## 路

For the Building of a School House at For the Building of a School House a Brigus.
For the Building of a School Honse at Bay Roverts.
Lomer Island Cove.
or the Building of a Sc. Buildings may be seen at the Subscriber's Office.

## ส150,

## Applications for

## MASTERS

For SCHOOLS to be Established at the followiug Places, Brigus
Northern Gut,
Bay Roberts,
Tantamarant,
Perry's Cove
Persons desirous of engaging themselves for these Situations are to apply to

PETER BROWN
Chairman of the Board of Education, Conception Ray.

## Molasses.

FOR SALE
 244 Packages Being the CARGO of the Brig Ad,va, Just arrived from Cuba,

For which Cash, Cod Oil, Cod Fish, Salmon, or Herring will be received in Payment.

Harbor Grace
May 29,1839

## 20 Guineas lheward.

Whereas some wirked and proane Person did on the vight o Monday last, break into the

WESEEYAN CTHAPEL in this Town, and stole from

## Holy Bible,

out of the Pulpit, and Two
 The above Reward of Twenty Guineas, is hereby offered to any Person or l'ersons who will give such information as will lead to the prosecution and conviction o the perp
crilege.
Harbor Grace
May 15, 1839.

Capt. Thoinas GADEN
$B^{\text {EGS to inform the Public in general, }}$ that he intends employing that he intends employing his
BEAUFORT, the ensuing Seascn in the Coasting Trank, between st.
John's, Harbor Grace, Carbonear, and Brigus, as Freights may occazionally offer. He will shall he paid to the Proper ty committed to his charge. made, and Letters or Parcels left at Mr. James Clift's, St. John's; or to Mr
Andrew Drybdale, Agent, Harbour Andrew Drysdale, Agent, Harbour
Grace.
N., B.-The Beavfort will leave St. permiting).

## May 1, 1839.

For Portugal Cove.
The fine first-class Packet Boat

James Doyle, Master,
Burthen 23 tons; coppered and copper fastened
The following days of sailing have bech deter mined on:-from CARBBNAR, every Monvor
WEDNSSDAY and FRIDAY morning, precisely at

 She is completely new, of the largest class, and
built of the best materials, and with such improve-
ments as to ments as to combine great speed with unusual
comport for passemgers, with sleping berths. and.
commanded by comfort for passemgers, with sleeping berths. and.
commanded by man of character and experienced
The character of the Narive Lass for speed and The character of the Native EAss for speed dad
safety is already well estabished. She is con-
structed on the sefest principe of being divided
into separate compartments by water tight bulkinto separate compartments by water tight bulk-
head, and which has give such security and
confidence to the pubic. Her cabint aie supericonfidence to the pubb
or to any in the Island.
Select Books and Newspapers will be kept on
board for the accommodation of passengers

## First Cabin Passengera Second Ditto <br> Second Ditto Single Letters Double Ditto <br> Doube ditto <br> ble for any Parcel that may be given in charge to

Letters from Naples, of the 11th ult. state thence on that day for Sicily, where he intended to remain for some leagth of time.

## R LIVERPOOL

(To Sail on the 25th instant,)
The fast sailing Brig

## 

Thomas Little, Commander,
Has room for 10 or 15 Tons of OIL on Freight, if Immediately applied for
ALSO,

For FREIGHT or CHARTER
he brig

Burthen 108 Tons.
Apply to
THOS. GAMBLE.
Carbonear,
June 12, 1839

## Wianted.

By the Subscribers,
100 Rarrels

## HERRING.

RIDLEY, HARRISON \& Co
Harbor Grace,
May 29, 1839
RIDLEY. EARRISON \& Co.

> ABUE UnNDUSG

From the Nargaret Ann, Nancy,
And have on Hand from previous Importations,

700 Tons SALT
100 Tons Coal
Ilamburg ard Copenhagen Pork
Ditto do. Bread No
Ditto do. Flour Fine \& Superfine
Ditto cio. Butter
Ditto do.
Ditto do. Spliteal
Red ava White Wine, in Pipes and Bohea, Congo, Souchong, and Green
Nails, Irun, Grapnels, Ironmongery Cordage, Oakum
Pitch, Tar
Turpentine, Linseed 0
Paints, Sheet Lead
Ochre, Lime, Bricks
Ochre,
Tinware
And an extensive Supply of
Manufactured GOODS
Hooks, Lines, \&c., suitable for the
And at their New Shop
A VALUABLE AND WELL SELECTED STOCK OF


## Goods,

uitable for the Season
Which they will Sell Low for Cast Also,

Harbor Grace,
May 29, 1839 .
A Card.
M ${ }^{\text {R. ST. JOHN would have no ob }}$ jection to take under his TUITION a couple of young Gentlemen as
BOARDERS.
TRRMs:-30 Guintas per Annum. TRRMs :-
Herbor Grace,

## Indentures

## New Goods!

## JUST IIANDED

Ex Ann, from Bristol,


## SUBSCRIBERS

On sale
Just Laaded
Ex Jane Elizabeth, Nathaniel Mun
den, Master,

FROM HAMBURE,
Prime Mens PORK

15 Tuns BLUBBER.
For Sale by
THOMAS GAMBLI.
Carbonear,
Jan. 9, 1839

Governor was agreed to, prayin that he would cause the 14 th sec.
of the Hospital Act to be complied of the Hospital Act to be complied
with - as well as an address pray-with-as well as an address praying that the Treasurer may be directed to furnish the "louse with of Audit may from time to time

## Mr

motion for an addeess to His Ex celiency, for a return of all Civi and Cruminal Sints had before the Magistrates of the island from the 30 hh June 1838, to the soth June
1399 . Adjourned. 1339. Adjourned.

The Soficitor-General present strong, (sanctioned by His Excel lency) praying that the pension for many years granted to her lat her. The petition was referred to Committee of Supp
The Hon. Mr. Secretaty Croze acquanted the House that he had a Message from His Excellency, to present the following documon Morris respecting Waterford Bridge, with Report of Road Com missioners thereon. A petition nity in the Election of 1836 , prayhy further compensation for has diary Magistrate of Prinity, prayBrigus. Petition from certain In mbitants of South Shore of Trinity Bay, praying for a salary for a from North Shore of Cowception Bay, prayng for a salary for a
Stipenpiary Magistrate. Consolidated Account of Receipts and Payments for year ending 5 th Jan toms.
The Message of His Excellency, and Petition of Mr. S. Mori is were then read, and referred to the Committee of supply

Mr. Henry Earle's petition was then read, but being couched in it was ordered to be not received
The other documents were also read, and referred to committee of supply. Adj.

Mr. Winser from the commit tee appointed to Wait on His Excellency with addresses praying for return of writs issued from the Supreme and Circuit Courts, and in reference to Hospital Acr, reported that kis excelleacy had exprensed his willingness to comply with the requests contained in the addresses relerred to
Mr. Emerson, pursuant to notice and leave graited, prespnted the draft of an addiress to his Excellency the Goveroor, for returns of proceedings in Magistrates' Conrts, and the same was adopted. It was resolved that the committee of a idit have leave to sit on those days over which the House shall have adjo rned.
Mr. Doyle presented a petition from F. L. Bralshaw and others inhabitants of Barren Island, praying a grant of the sum of $\mathcal{E} 400$ for making roads in that Island, which was referred to commitee on roads and bridges
Mr. Nugent presented a petition from Bridget Connors (sanctioned by his Excellency) praying compensation for the support of a pauper---which was referred to committee of supply
The nouse ther adjourned to Friday, at 1 o'clock.


