## BALBIGM BTGISTRB. <br> and

NORTH-CAROLINA STATE GAZETTE.

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THE REGISTER ts publighed every Tursnir and F,
JosEPH GALES $\&$ SON.
JosEPH GALES \& SON,
At Fivi Dollars per annum-halfina advertisements

 Catrox thankfully received.
Mr. Carter, one of the Editors of the N. Y. Statesman, formerly a pro-
fessor in Dartmouth College, an accomfessor in Dartmouth College, an accomplished schotar and an elegant writer,
has sailed for England in the packet ship Corinthian, for the purpose of tra
velling to Europe, and with the promise of enriching the columns of his papet
with sketches of his observations while abroad. One of his letters after de seribing his sensations on losing sight
of his native land-the fine accommoof his native land-theffine accommo-
dations and good fare on board, \&c.\&c. proceeds as follows
We have 15 passengers besides my--
self, four of whom are from New- York, one from Flushing, two from the City
of Washington, two froin Pennsylvania orn from the West Indies, one from
Liverpoot, one from Leicester in EngLiverpoot, one from Leicester in Eng
Tand and a Colonel belonging to the
British army, who has been stationed British army, who has been stationed incanaria: They are alt well educat
dT, intelligent, and gentiemanty men.
who have seen much of the world, and who have seen much of the worr, and
are intimately acquainted with the re spective coun tries to which they belong.
There is a a ood Library th board the longing to the passengers and throw into common stock, furrishes an anple
supply of literary amusement. I have supply of literary amusement. I have
not found an hour hang heavy on my hands since my departure, except in cases of indisposition, where than I had
less requent and less sever
anticipated. The day passes in read anticipated. The day passes in read
ing and conversation, interspered occa
sionall with $a$ game at chess or back sionally with a gate at chess or back
gammon for recreation. These occu
pen pas, with the various operations, in di
ing recting and managing the stip, present-
ing $a$ sphere of the arts w with the lan guage popular to itself, with which 1 an
Ho argreat measure unacquainted, have leff no room for ennui.
But there is a pleasure
this lithere world, peascrosed beyond whod
walls, can anford, -the pleasure of look ing abroad upon the boundless ocean restiess agaiiation, its eternal heavings
The
There is $a$ grandeur in There is a grandeur in such an expanss
of water, stretching beyond the limits of water, stretching beyond the limit
of vision, and on all sides, minglin with the skies, even when its sur-
face is calm and placid. But how
its mannificence heightened, when it it Ats magnificence heightened, when it is
tashed into tumut, nd the billows ar
crested with foam! I have stooul fo hours, to survery the waves rolling an which they appear to be blended-It is
at such a monent, that man feels his eakness and insignificance, while the
lements are in commotion,' the sea ablinity, anda fathomless abyes yawn g beneath, insulated as he is from the His confidence is limited
and that apparently too fra ithstand for apparenent the vio Ience and concussion of the waves. , ar mat come, firmess and fo titude, the imagination, startled by the and the dashing of the surge, will sone
times descend to the bottom of the cean, and survey such horrors, as a
Jepicted in the dream of Clarence : What wights of ugly death within mine eyes Ahousand mien, that knawed upon ${ }^{\text {th }}$,

Where ele es did once inhabit, there we
 Other natural objects, such as the sun, moon and stars acquire an additi-
onal linterest wheul seen trom the ocean, particularly of thenier rising and setting
somene of our sum-sets have been glori-
ous hey ous beyond description, As the bright
Orbsuikt ot tie horizon, its dise became
oble

Tueslay, Septemiber 20, 1825.
been playing of a quiz. by sending up as he stretched himself ypon the surlof with a light, but the reeility of the
phenonemon was soon ascertained. As it never appears except in storms, son
have supposed it to be electrical ; b have supposed it to be electrical; ; but
the mate of the ship assured me, that
he had often eqamined the subtance emitting the light, and found it to oe a
mass of jelly, apparently composed of quarls or animal cules exactly similar
to those producing the phophurescence of the ocean. This testimony, as well as
my limited observation, seems to cor
s. moborate the theoryy of Mr. Bald $\begin{aligned} & \text { Bin } \\ & \text { roroached in the Statesman, in the year }\end{aligned}$ 1822. When we had escaped the Gulf Sreain, and had arrived at the great
Bank, anduden and very sensible chanare took place in the temperature of the
atmospletere, indicated by our feeling not less than by the thermometer and
barometer. All the cloaks on baard were putan wely sumficient to keep us
were scarcely were
warm. We were all upon the look-
out for mountains of ice, amidst the out for mountains of ice, amidst the
fogs which constantly envelpe this ex
tensive shoal. June and July, are the tensive shan. Juse anses of ice from
monthy when these masse of at this part on
the arctic reginus arrive at
the ocean. and are frequently seen in

## the most fantastic forms. resembling enclanted IIslants. mountans, church es, and casties. The passengers were

 formidable obsructions to navigation.
The melting or tine ice oreates a thick
vapour around it, and vesseles srequentvapour around it, anti vessels rrequent-
ly ran clise upon the footing masses,
before they are discovered, as was the case with the Packet Liverpool, whic
we lost a year or two since. Our eye,
were strained in vain and a few day were strained in vain, and a few days
boreus beyond the region of these mounTrom the 20 th to the 22 nd of June
tian On the last mentioned day, so perfect
ly tranquil was the ocean, that the Cap tain ordered the the jolly -boat to be
launched, and four of us with a man a the helm rowed to the distance of
mile from the ship, the little toat climb
ing over the smooth swells with an ea
 gese man-of-war, as this animal is ge
nerally called by the sailors. He is
curious creature, peculiarly fitted for
the elementen on the secultacare of whited which he
toves, being furrished with a keel
anchor, sails, and ballast, for the pur-
poses of navigation. Possessing the
power of loco-motion, he can shift his
Position so os catct the gate, and glide
over the highest waves with ease and
suet satety. - Some times when the sea is
calm
himself the sun warm. he will turn nimself upon his side, wet tis sal, and
then right tiss iltte bark and resume
his passage. These animals frequent ly navigate the orean in fleets. perhap,
under the command of an admiral
The Their saik, wordered with a bright pint
beautifuly borden
colour, vie in richness and elegance
particularly when seen in the directio
of the sun. with the silken sails of Cle
ope
Watra have seen thousands
patra. Whe orer the billows, re minding us of Pope's couplet

## 

the waves, tracing a pyramid of light of the brightest the. Thi georgeous
imagery towards the West appears the more splendid when contraspead wwe wht
the darkness of the East, where there are no obiects to reffect the beams on
day, after the sun had reached the day, after the sun had reached the
verge of the horizon, owing to the spheverge of the horizon, owing to the sppe
ricity of the ocean, His disc appers
to be tinged and gradually quenche by the waves, assumining gs is tuenkche,
hundred different forms. On one evenhundred different forms. On one eve
ing, some of our passengers had the cu
ciosity to climb to the round top, whit riosity to climb to the round top, white
others held their watches below, for the
purpose of ascertaining how much lon ger the sun could be seen at that heigh than from the deck. The difference
was found to be a minute and four sewas fous.
cond.
The
us heen moon, stars, and clouds have hatrul sources of ob-
servation, appearing under new servation, appearing under new aspects,
and being dearer from the eternal solityde, which reigns over long tracts o
ocean, tumbling around the grobe. We
have often stood upon the deck. the stari, of evening on o own, and th
moon plunge her cold orb into the moon plunge her cold orb into the main
creating a sivver drapery in the cloud
around her as she sinks to rest. When the sea is calm, twilight and the reffec
tion of the ruddyv west is delightfully soft and tranquii.-The mornings clouds reposing in the ntmost sererity
along the horizon, and apparently rest
ing upon the blue unrufled waterc. B good fortune, the aruzrora borcalis. hy
been added to the phenomenon of na
bit ben adued to the phenomenon of na
ture osserved by us It birghtenee
the whole north, and dave to the skies
the appearance of twilisht at break deap. The latitude vf this place has in
some measure changed the aspect o some measure changed
the heavens. the sun setting at 7 mi
nutes after 8 occlock, making the day
16 hours and 14 minutes long. Even 16 hura and 14 minutes long. Even
ing twilight does not disappear till a
bout 10 o oclock, and the day dawns a a little after two. There are of cours ness, and even that brief roign is a
present shortenct by the moon, now
fast becoming full orbed. The Captain
informed at brackeast to-day that twi-
 pur passage we have experienced near
1y every variety of weather, except the 1. every variety of weather, except th
severe gale, and have therfore ertoyed
an opportnnity of viewing the oyea under all aspects. Three days afte
leaving the Hook, we reached the Gul Stream, and nearly crossed it our ship
being at one time as far south as the 38th degree of latitude.-There is son eastward passage, as it runs at the rate
of two ar three knots an hour ; but thi sems to be in some measure counter
belanced by the bad weather and hea
va swell to be encounteres and vy swell to be encountered. It is in
deed a region of tenpests occasione probably by the difierent temperature
of the air and its effect in producin
currents of wind. On Monday the 13 th accompanied by heavy gusts, whic
continued from $4{ }^{\circ}$ clock in the after oon till midnight. It was truly a ter
ific scene, sepeciallly after night cam guent and vivid, of and the the peals wore thun
jer mingling with the ruaring of the sea were tremendous. The bolts fell thric
around us, but the lightning did no around us, but the lightning A a
appear to strike near the ship A more
ubblime cean presented during this storm, ca
hardly be imagined. The sea as we as the skies seemed to be in a blaze,
the phosploric flashes of the former be the phosphoric flashes of the forner be
ing s sarcely less vivid than those the latter. This war of the elemen ted viodence. The gre grandeur of the
tene was heightened by theactive bus scene was heightened by the active bn
tle and cry of the hardy mariner, as vent alott amidst the storm, to forl th prising to see with what alertness the
sailor will climb to the dizziest heigh and leap from one part of the rigging rether. - There is an active and, on
resting ite bo on bear
hirteen years old, who is sometim seen poised like the lark at the top the mast, handing the royal.
At 10 o'clock on the night of th At 10 o'clock on the night of
storm, Capt. Davis called me, to
deck (for the rain was so severe as drive the passengers to the cabin, ) for
the purpose of witnessing what mar the purpose of witnessing what mat a call, a catpo sainto. or sacred bo
ners dy -a phenoman A of fire was visible
to see. A ball of for the mainmast, emiting
the top of the
light not unlike that of a lamp. light not unlike that of a lamp. In
deed oo striking was the resemblance
that I at first suspected some one ha

