

Thurs
day
March
11
1824
These 24 hours³⁰ fresh
March Breezes and Clear pleasant
the weather. The watch employed in
making spungarin at 4 P.M.
saw a sail on the weather
Beam all well on board &

Fri
day
March
12
1824
These 24 hours³⁰ Commences with strong
wind, and pleasant weather.
the first part of the Day the
watch employed in Ships Duty
the after part in wetting hole
Lat by observation $34^{\circ} 4' S$

Satur
day
March
13
1824
These 24 hours Commences with light
winds and pleasant weather. The
watch employed in Ships Duty
the after part rigged at 3 P.M.
took in the Main sail gill and
Spanker at 6 regd the Mizen top
Sail and took in the fore and
Main top sail and set quarter
watches Lat $35^{\circ} 38' S$ South

Sun
day
March
14
1824
These 24 hours a strong Gale of
wind from the S.W. the ship
heading ~~the~~ to the westward in the
fore noon Bent the main top
sail and Main stay sail and
set then 3 watches below at
6 P.M. tacked to the Eastward

Thurs
day
March
15
1824
These 24 hours a Gale of wind from
the S.W. the Ship heading to the
Eastward three watches below at
6 M. set the fore top sail
Lat $34^{\circ} 58' S$ South

Fri
day
March
16
1824
The first part of these 24 hours
a Gale of wind from the S.E. at
4 P.M. tacked ship and stood to
the westward the middle part
more pleasant at 10 A.M. maned
the sheet heads the after part.
the wind increased with a heavy
crop sea running Lat $35^{\circ} 38' S$ South

Satur
day
March
17
1824
These 24 hours moderate weather
at 4 P.M. tacked ship and headed
to the Eastward the watch
employed in fitting quarter
blocks for the Fore and Main
wards No observation to Day

Sun
day
March
18
1824
The first part of these 24 hours
rugged and Cloudy at 1 M. took
in the fore top sail at 5 M. set
the fore top sail and wore ship to
the Eastward the middle part
light winds and Cloudy weather
the watch employed in sundry gals
the after part pleasant weather
No observation to Day