

Sun
 day
 Feb
 the
 8
 1824

These 24 hours Strong trades and
 Squally weather at 11 A.M.
 Single reefed the top sail and
 at 5 P.M. Double reefed the
 fore and main top sail and set
 two watches Lat $14^{\circ} 28'$ South

Mon
 day
 Feb
 the
 9
 1824

The first part of these 24 hours
 Strong trades and squally weather
 at 10 A.M. a heavy squall of
 rain took in the gale and span-
 ken the afterpart is more moderate
 at Lat $15^{\circ} 43'$ South

Tues
 day
 Feb
 the
 10
 1824

The first part of these 24 hours
 moderate and at 10 P.M. took
 out the reef out of the top sails
 and at 6 A.M. at the main top
 Gallant sail the afterpart squally
 at 2 P.M. a heavy squall of rain
 which lasted 15 or 20 minutes
 the watch employed in working the
 hold and making mats Lat $17^{\circ} 02'$

Wed
 day
 Feb
 the
 11
 1824

These 24 hours Light winds and Pleasant
 weather at 6 A.M. saw whales and
 at 8 lowered and chased for 2 hours
 But could not come up with them
 the rest of the time the watch
 employed in making mats
 Lat $18^{\circ} 11'$ South

Thurs
 day
 Feb
 the
 12
 1824

These 24 hours Strong winds and
 Pleasant weather the watch
 employed in making mats
 Lat $19^{\circ} 55'$ South

Fri
 day
 Feb
 the
 13
 1824

The first part of these 24 hours
 Strong trades and squally weather
 at 3 A.M. heavy squall took
 in the main top gallant sail
 the afterpart more moderate
 set the main top gallant sail
 the watch employed in making
 Mats Lat $21^{\circ} 49'$ South

Sat
 day
 Feb
 the
 14
 1824

The first part of these 24 hours
 Strong winds and Pleasant weather
 at 4 P.M. a heavy squall of rain
 the afterpart Light wind and
 Pleasant weather the watch
 employed in making mats
 Mats Lat $23^{\circ} 25'$ South

Sun
 day
 Feb
 the
 15
 1824

These 24 hours Light wind and
 Pleasant weather Lat $24^{\circ} 27'$
 Thus our days does pass away
 from week to week from Day to day
 Eternity we are drawing nigh
 and still we are not prepared to die