

Sat
 day
 June
 the
 12
 1824
 These 24 hours Commences with a
 Light Northerly wind and cloudy
 wet weather at 5 o'clock called
 all hands and took our anchor
 and proceeded to sea with all
 hands and the passengers on board
 at 12 Meridian Coquimbos Bay
 Bore East ~~at~~ North East Distance
 20 miles Lat - 30-04 Long 71-38

Sun
 day
 June
 the
 13
 1824
 The first part of these 24 hours
 Light wind and cloudy weather
 all hand employed in stowing
 the anchors and clearing up
 the decks from 6 P.M. until 6 o'clock
 at dead Calm the other 6 hours
 a Light Breeze from the N.W.
 the ship under top gallant sails
 and fore top mast steering sail
 the ship making a $5\frac{1}{2}$ point course
 on an average and 30 miles distant
 Lat by D. 30-20 Long 72-04

Mon
 day
 June
 the
 14
 1824
 These 24 hours Commences with a Light
 Breeze from the N.W. and thick cloudy
 weather at 9 P.M. the wind hauled to
 the west North west took in the top
 mast steering sail and braced up
 the yards. At 2 o'clock the wind
 died away and it continued Calm
 until 8 o'clock when a Light Breeze
 springing up from the N.W. we squinted
 the yards and set the fore top mast
 steering sail. Course S.W. Distance 40
 miles Lat 30-04 Long 72-04

Tues
 day
 June
 the
 15
 1824
 These 24 hours Commences with Calm Clear
 weather at 8 P.M. a Light breeze springing
 up from the S.E. we braced round the yards
 and set the fore top mast steering sail at
 1 o'clock it died a Calm again and continued
 so the remainder of the day. Course
 N by E Distance 13 miles Lat 31-04 Long 73-04

Wednes
 day
 June
 the
 16
 1824
 The first part of these 24 hours Clear
 and Calm at 4 P.M. saw a sail
 on the Starboard beam a standing to the
 Northward at 2 o'clock a Light Breeze
 from the Southeast which lasted about
 2 hours the afterpart Calm Course W
 half North Distance 22 miles Lat
 31-06 Long 73-28

Thurs
 day
 June
 the
 17
 1824
 These 24 hours Commences with Clear Calm
 weather at 6 P.M. a Breeze springing up
 from the S the afterpart Light winds
 and Clear pleasant weather the watch
 employed in ship's duty Course W
 $\frac{1}{2}$ N Dist 54 miles Lat 31-04 Long 74-03

Fri
 day
 June
 the
 18
 1824
 These 24 hours Commences with a fresh
 Breeze from the Southward the weather
 Clear at 6 P.M. took in the fore and
 main top gallant sails and flying
 by the afterpart a fresh Breeze and
 cloudy weather at 10 o'clock the wind
 increased took in the main top gallant sail
 and reefed the fore top sail Course W by
 S Distance 20 miles Lat 31-24 Long 74-03