

Journal on Board Ship American
 15th. The weather commenced stormy between 13th & 14th. The latter part from a ship steering
 Long 55° 52' Lat 55° 58'
 14th. The weather commenced stormy between 13th & 14th. The latter part from a ship steering
 Long 56° 36' Lat 56° 36'
 13th. The weather commenced stormy between 12th & 13th. The latter part from a ship steering
 Long 57° 58' Lat 57° 58'
 12th. The weather commenced stormy between 11th & 12th. The latter part from a ship steering
 Long 58° 58' Lat 58° 58'
 11th. The weather commenced stormy between 10th & 11th. The latter part from a ship steering
 Long 59° 58' Lat 59° 58'
 10th. The weather commenced stormy between 9th & 10th. The latter part from a ship steering
 Long 60° 58' Lat 60° 58'
 9th. The weather commenced stormy between 8th & 9th. The latter part from a ship steering
 Long 61° 58' Lat 61° 58'
 8th. The weather commenced stormy between 7th & 8th. The latter part from a ship steering
 Long 62° 58' Lat 62° 58'
 7th. The weather commenced stormy between 6th & 7th. The latter part from a ship steering
 Long 63° 58' Lat 63° 58'
 6th. The weather commenced stormy between 5th & 6th. The latter part from a ship steering
 Long 64° 58' Lat 64° 58'
 5th. The weather commenced stormy between 4th & 5th. The latter part from a ship steering
 Long 65° 58' Lat 65° 58'
 4th. The weather commenced stormy between 3rd & 4th. The latter part from a ship steering
 Long 66° 58' Lat 66° 58'
 3rd. The weather commenced stormy between 2nd & 3rd. The latter part from a ship steering
 Long 67° 58' Lat 67° 58'
 2nd. The weather commenced stormy between 1st & 2nd. The latter part from a ship steering
 Long 68° 58' Lat 68° 58'
 1st. The weather commenced stormy between 12th & 1st. The latter part from a ship steering
 Long 69° 58' Lat 69° 58'

(The following page contains a list of names and dates, which appear to be entries from a ledger or record book. The text is written in cursive and is difficult to decipher due to its orientation and handwriting.)