

Tuesday the 7th 1811
all these 24 hours moderate gales from the N.E. and good weather steering by the wind
latter part employed in stowing oil
Lat 22.4 Long 49.15

Wednesday the 8th
begins with moderate gales from the N.E. and good weather steering S.W. middle part lay by latter part steering W.S.W. employed in stowing oil
Lat 20.8 Long 48.40

Thursday the 9th
all these 24 hours light winds from the E.S.E. and fine weather steering W.S.W.
Lat 20.0 Long 48.00

Friday the 10th
all these 24 hours light winds from the N.E. and fine weather steering S.W. latter part steering W.S.W. saw nothing
Lat 20.1 Long 47.28

Saturday the 11th
begins with light winds from the E.S.E. and good weather steering S.W. middle part steering S.W. latter part steering West
Lat 1.10 Long 46.54

Sunday the 12th
begins with moderate gales from the N.E. and fine weather steering W.S.W. middle part lay by heading S.E. latter part steering S.W.
Lat 1.20 Long 46.25

Monday March the 13th 1811
begins with moderate gales from the E.S.E. and good weather steering S.W. middle part lay by latter part steering W.S.W. thin porpoises Lat 1.18 Long 45.50

Tuesday the 14th
begins with moderate gales from the E.S.E. and fine weather steering W.S.W. middle part steering S.W. latter part steering West saw pinbacks
Lat 00.08 north Long 44.56

Wednesday the 15th
begins with moderate gales from the E.S.E. and fine weather steering W.S.W. middle part steering South latter part steering S.W. saw pinbacks
Lat 00.09 north Long 44.10

Thursday the 16th
begins with moderate gales from the E.S.E. and good weather steering S.W. middle and latter parts steering South saw pinbacks
Lat 00.49 South Long 43.45

Friday the 17th
all these 24 hours light winds from the East and fine weather steering South saw porpoises Lat 1.56 Long 43.52

Saturday the 18th
all these 24 hours light winds from the East and fine pleasant weather steering South saw porpoises
Lat 3.00 Long 43.15