

Ship Almiral J. A. Smith Master Cruising for Spinn.

Wednesday April 6th

Begins with a moderate breeze from S.W. steering
N.W. watch variously employed.
Middle part a fine breeze from the Southward steering
N.W. Latter part a fine breeze from the Southward.
Trades steering the same watch variously employed
So ends.

Lat by Meridian Altitude 29.51 S.
Long by Chronometer 111.53 E.

Thursday April 7th

Commences with fine weather and a brisk
breeze from the S.W. steering N.W. N. employed
setting up the Head rigging & barbares the jibs
Middle & Latter part the same steering N.W. N.
employed repairing the Fore Sail & masts.

Lat by Meridian Altitude 27.26 S.
Long by Chronometer 110.24 E.

Friday April 8th

Begins with fine Trade winds & pleasant weather
steering N.W. and N.W. N. employed
repairing the Fore Sail.
Middle part strong S.W. Trade steering N.W. N.
Latter part mild & weather the same steering
N.W. employed mending the Main sail & a
Sail steering to the Eastward.

Lat by Meridian Altitude 25.25 S.
Long by Chronometer 108.51 E.

Off the

Saturday April 9th

Commences with strong Trades steering
N.W. N. employed repairing the Main Sail.
Middle part mild & weather the same at 1/2 o'clock
with in sail for the night at 9 P.M. the two masts
starboard into heading E.N.E. at 9 P.M. more to
the S.W. at 8 P.M. kept off to west at 10 P.M. luffed
to E.N.E. on starboard tack watch variously employed
So ends.

Lat by Meridian Altitude 24.26 S.
Long by Chronometer 108.19 E.

Sunday April 10th

Commences with fresh Trades ship by the wind
or starboard tack under double reefed topsails
heading E.N.E. Middle part fresh Trades ship
under double reefed Main & topsails & close reefed
fore & Mizzen heading the same ending the same.

Lat by Meridian Altitude 23.56 S.
Long by Chronometer 108.53 E.

Monday April 11th

Commences with strong Trades at 11 more
Ship to the South heading S.W. under double reefed
topsails & courses & jibs
variously employed. Middle & Latter part
fine whole topsails & courses employed
cutting black straps & sheathing
S.W. ends.

Lat by Meridian Altitude 22.55 S.
Long by Chronometer 107.44 E.