

Bound for the Hawaiian Islands.
Wednesday September 29.

These 24 hours moderate breeze from S.E. heading E to E by N. employed in mending sails.

Lat by obs 08.16.00.

Long. Chron 166.24.00

Thursday September 30.

The first and middle parts of these 24 hours moderate breeze from N.W. to E. then strong heading E. Lat by obs 07.57.00.

Friday October 1st

These 24 hours first and middle parts strong squalls of wind and rain from N. to S. S.W. latter more steady from S.W. steering S.E. by E. employed in various jobs about deck Lat by obs 11.50.00

Long. Chron 162.53

Saturday Oct 2.

Moderate breeze from S.W. to N.W. heading S.E. to E by N. Lat by obs 05.47.00. Long by Chron 161.35.00

Sunday Oct 3

These 24 hours light breeze from N.W. to N.E. heading E.E. by E. Lat by obs 05.00.00. Long by Chron 161.45.00

Monday Oct 4.

These 24 hours light breeze from N.E. to S.E. East. First heading S.E. by East. Middle S.E. to S. At 7 A.M. took a ship heading E. by N. employed in washing boats. Lat by obs 04.22.00.

Long. Chron 159.26.00

Tuesday Oct 5. Bound for Spindrick's Isles. Light wind from N.E. heading East. Employed in ordinary work such as fitting rigging for port &c. Lat by obs 02.34.00. Long. Chron 158.29.00

Wednesday Oct 6

Moderate breeze from Easterly heading South. & then. Employed in mending mainsail.

Lat by obs 03.43.00.

Long. Chron 158.44.00

Thursday Oct 7

These 24 hours quite strong breeze from E.N.E. to S.E. First and middle parts heading S.W. by N. At 10 A.M. took a ship heading E. to E by N. employed in ordinary work. Lat by obs 02.14.00.

Friday Oct 8

These 24 hours light breeze from S.E. to S. heading from E.N.E. to E.V. East employed in painting the boats and iron work about ship. Lat by obs 02.16.00. Long by Chron 157.00.00

Saturday Oct 9

These 24 hours light breeze from N.E. to S.W. by S. heading E to S.E. by E. employed in painting. Lat by obs 01.00.00

Sunday Oct 10.

All of these 24 hours light air and calm from S.E. to S. heading from E.N.E. to E.N.E. on one tack and on the other S. to S.W.

Lat by obs 00.58.00

Long. Chron 158.25.00