

788 *Remarks Saturday December 18th*
 This day commences with brisk
 breezes and frequent rain. E. & S.
 East the ship by the wind on the
 starboard tack headed fore
 and mizen T. & S. Sail and fly with
 middle and latter part the
 same

789 *Remarks Sunday December 19th*
 This day commences with brisk
 breezes and rain from East the
 ship by the wind on the starboard
 tack. Middle part strong winds
 double reefed the topsails. Latter
 part brisk breezes and passing clouds
 from E. & S. East the ship by the
 wind heading South with all sail
 sail set to the best advantage

Obs Lat 13.55 South Long 151.15 W

790 *Remarks Monday December 20th*
 This day commences with pleasant
 weather and light breezes from East
 the ship by the wind heading South
 middle and latter part wind
 from all parts and rain

791 *Remarks Tuesday December 21st*
 This day commences with breezes
 with calm and frequent squalls
 of wind and rain from S. East
 the ship steering South middle part
 the same at sundown here to
 at 5 A.M. set all sail with a pleasant
 breeze from E. & S. East. Steered S. E. East
 at 6 A.M. saw four islands, several
 Bolobola Otobai Whited and
 Huahina. Shaped like a cone
 for Huahina which was S. by E. East
 latter part much the same on sail
 in site

792 *Remarks Wednesday December 22nd*
 The ship off and this day comes with brisk breezes
 are at Huahina and wind passing clouds from
 East steering in for Huahina
 at 1 P.M. the capturing and six
 men went on shore for recruits
 at 5 P.M. it came in sailing at 1 P.M.
 and Huahina North being
 E. & S. East and the west coast S. E. & W.
 the ship on the starboard tack
 heading S. West, by the wind are
 ship in site middle part the same
 latter part pleasant at 10 A.M. the
Obs Lat 16.45 N Long 150.50 West came from the shore

793 *Remarks Thursday December 23rd*
 This day commences with brisk
 breezes and passing clouds from
 N. & S. East steering S. East with all
 sail set to the best advantage
 middle and latter part the same
 at 5 A.M. past Sanders island fifteen
 miles distant

Obs Lat 18.04 North Long 150.28 West