

Saturday
January
19th 1855
Commenced with strong increasing breeze
leading up N.E. at 6 P.M. Double
reef. The fore top sail and single reef. The
main middle part the same latter part
out 2nd reef of the fore top sail so ends
with squally weather

Sunday
January
19th 1855
Latitude 17° 10' N
Longitude 155° 24' W
Commenced with strong winds and squally
weather at 4 P.M. wore ship by up S.E. 1/2 E
the same weather at 3 P.M. wore
ship by up S.E. 1/2 E latter part heavy squalls
of wind and rain took in sail according
at 2 A.M. wore ship by up S.E. so ends

Monday
January
19th 1855
Latitude 17° 10' N
Longitude 155° 05' W
Commenced with strong winds and squally
weather attended with rain by up S.E. 1/2 E
the part fine weather made all sail latter
part at 6 P.M. wore ship by up S.E. the wind
increasing attended with rain in light sails
and sheet of the top sails so ends

Tuesday
January
20th 1855
Latitude 12° 59' N
Longitude 154° 25' W
Commenced with strong winds and squally
by up from S.E. 1/2 E to S.E. 1/2 S at 9 P.M. took in
ship by up S.E. 1/2 S which at 12 A.M. took in back
by up S.E. 1/2 S so ends with some squally

Wednesday
January
21st 1855
Latitude 15° 35' N
Longitude 153° 55' W
Commenced with moderate wind with
some squalls variously employed on board
middle part much the same latter part by up
by E so ends with some passing squally

Thursday
January
22nd 1855
Latitude 13° 40' N
Longitude 153° 25' W
Commenced with light winds sent down the
main top gallant sail and yard to repair
there at 4 P.M. finished and sent them up again
middle part fine pleasant weather by up S.E.
with all sail set latter part at 11 A.M. squally
in light sail and reefed the top sails so ends

Friday
January
23rd 1855
Commenced with light winds lead up S.E.
middle part fore ship by up S.E. set all sail
at 12 1/2 A.M. took a heavy squall called all hands
took in all but double reefed top sails latter
part made sail again took a number of
heavy squalls so ends

Saturday
January
24th 1855
Latitude 12° 34' N
Longitude 153° 10' W
Commenced with light winds from the
S.E. by up S.E. took one heavy squall
at 1 P.M. shortened sail and when it
passed made sail again middle part
fine weather latter part the same made all
sail at 11 A.M. saw breaches of the sea
bow put of for them and at 12 P.M. made them
out sperm whale so ends



Sunday
January
25th 1855
Latitude 12° 34' N
Longitude 152° 59' W
Commenced with light winds and pleasant
weather employed in chasing whales at 3 P.M.
gave up the chase and came on board got
nothing the whales going to the eastward at
6 P.M. reefed the top sails and took in the light
sails lead up S.E. middle part at 11 A.M. took in
ship by up S.E. 1/2 E latter part at 4 P.M. backed
back again at 6 A.M. saw a barque to wind
ward at 11 A.M. took in ship again saw porpoises

Monday
January
26th 1855
Latitude 12° 59' N
Longitude 152° 32' W
Commenced with light winds by up S.E. 1/2 S
saw a barque of the weather bow at 4 P.M.
took in ship by up S.E. 1/2 S middle part took in
ship by up S.E. 1/2 S latter part lead up S.E.
unbent the main top sail and bent another
one so ends with light winds and pleasant

Tuesday
January
27th 1855
Latitude 15° 19' N
Longitude 151° 45' W
Commenced with light wind and pleasant
weather employed in making a main top
sail middle part the same wind latter part
calm finished the top sail so ends

Wednesday
January
28th 1855
Commenced with light breezes by up S.E. 1/2 E
middle part calm latter part light air at
4 A.M. sent down the main top mast to make
a new pair of cross trees saw a ship to leeward
kept of for her she being boiling so ends

Thursday
January
29th 1855
Commenced with light winds at 3 P.M. spoke
the other ship which proved to be the Amherst
got at 6 P.M. finished and sent up the main
top mast latter part employed in rigging
top and top gallant and mizzen mast and
yards at 10 P.M. finished saw nothing from
about so ends