

Ship Young Phoenix of New Bedford 1838
Remarks on Board Monday July 2nd 1838

These twenty four hours commences with a fine bading breeze from E. S. E. steering by the wind to the N. E. with all sail at 2 P. M. caught a porpoise. Middle part headed up N. E. by E. Latter sent up fore and main topgallant masts and yards and by jib boom and bent the sails and set them. Lat 18.01 Long 114.05 E

Remarks on Board Tuesday July 3rd 1838

First part of this twenty four hours of fresh breezes from S. E. by E. steering by the wind to the N. E. with all sail out Middle part weather the same Latter no alteration saw nothing so ends this day. Lat 16.17 Long by Chron 114.00

Remarks on Board Wednesday July 4th 1838

This twenty four hours commences with moderate breezes and fine weather all sail out steering N. E. Middle part came up N. E. weather the same Latter light air and fine weather so ends. Lat 14.48 Long by Chron 114.34 E

Remarks on Board Thursday July 5th 1838

This day fine with moderate breezes from East steering by the wind to N. Eastly Middle part strong took in topgallant sails Latter part the same saw finbacks at 8 A. M. set main topgallant sail so ends this day. Lat 12.29 Long 116.29 E

Remarks on Board Friday July 6th 1838

This day attends with fresh breezes from E. S. E. steering N. E. at 5 P. M. saw a sail to the windward Middle strong breezes took topgallant sails Latter part with thick smothery air saw Black fish and finback and porpoises. So goes this twenty four hours. Lat 11.43 Long 116.05 E

Remarks on Board Saturday July 7th 1838

First part of this day strong breezes from East with smothery damp air standing to the N. E. Middle part the same Latter light squalls of rain till about 10 A. M. and clear at 11 A. M. saw the Island of Sumatra a heap at meridian the Land about 12 miles of track ship of shore so ends. Lat 9.14 Long 117.44 E

Remarks on Board Sunday July 8th 1838

First part a fine breeze & clear weather steering by the wind to the South Middle part strong breezes took in topgallant sails Latter part moderated a little got main topgallant sail so ends this day. Lat 11.34 Long by Chron 116.28 E

Ship Young Phoenix of New Bedford 1838
Remarks on Board Monday July 9 1838

These twenty four hours commences with fresh winds from E. by S. standing to the South with all sail out Middle part weather the same Latter part no alteration at whole sail breeze saw nothing so finback so ends this 24 hours. Lat 14.14 Long by Chron 116.44

Remarks on Board Tuesday July 10th

This day commences with a strong moderate steady to the South with all sail out saw nothing dull Times Middle part moderate Latter the employed Braking out the main hatch to stow down the oil from Between deck so ends. Lat 16.44 Long by Chron 116.48

Remarks on Board Wednesday July 11th

First part of this twenty four hours commences with light breezes from E. S. E. steering by the wind to the South with all sail out employed stowing down Middle part the same fine Latter part weather the same stowing down saw nothing so ends. Lat 18.44 Long 115.41 E

Remarks on Board Thursday July 12 1838

This 24 hours commences with moderate breezes from S. E. steering N. E. at 4 P. M. finish stowing down Middle part weather the same all sail out at 10 P. M. took ship Headed up E. S. E. at 3 A. M. took to the S. W. at 6 A. M. Saw a shoal of whales of the Lee steared past them at 9 A. M. lowered boats at 10 struck lowered the other 3 boats fasten & kill the whales the bow boat first ironed and the short warp parted at meridian took 3 whales to the Ship crew whales saw a large whale to Leeward 2 boats went for him so ends. Lat 18.46 Long 115.46 E

Remarks on Board Friday July 13th 1838

First fine at 2 P. M. the boats to Leeward fasten to the Large whale lowered the other boats at sunset took him to the Ship took in sail set 4 watches Middle part weather the same at 4 P. M. all hands and took on at 11 A. M. cut in the 3 small whale at meridian took on to the Large whale got this head of and part of his body in at dark lash down for the night so goes this 24 hours. Lat 19.26 Long by Chron 115.38 E