

Remarks on board of

Friday July 21st 1884

Lat 30.46. N. Fore and middle part of this day calm
 Long 80.33. W. Employed in setting up the head rigging
 and repairing the steering gear. Two sails
 in sight. Weather quite calm.

Saturday July 22nd 1884

Lat 30.58. N. Fore and middle part of this day calm
 Long 80.33. W. Employed in various ways. Latter part
 moderate breeze from the E. S. E. by
 the wind under short sail.

Sunday July 23rd 1884

Lat 30.43. N. Fore and middle part of this day
 Long 80.45. W. Light breeze from the E. S. E. Spoke the
 Brig Francis A. Baston of New Bedford
 Latter part very light breeze from the S. E.
 Broke out water

Monday July 24th 1884

Lat 30.50. N. Fore and middle part of this day light baffling
 Long 80.50. W. winds. Brig going around and around the compass
 Employed in various ways. Latter part very
 light wind from the S. W.

Tuesday July 25th 1884

Lat 28.50. N. Fore part of this day begins with moderate
 Long 79.05. W. breeze from the S. W. Brig on the starboard
 Tack. At 5.30 A. M. raised a white water
 2 points on the Port bow which proved to
 be sperm whales. Lowered at 6. A. M.
 and then Gortland Boat struck at about
 8. A. M. hoist him along side and then chased
 off after the school gave up the chase at 1. P. M.
 came aboard and cut in the whale Brig Francis
 Baston chasing with us. Got none.
 Latter part very light wind



Brig. C. H. Adams

Wednesday July 26th 1884

Lat 30.01. N. Fore part of this day light S. W. wind
 Long 79.45. W. Raised whales at 5. A. M. lowered at 6
 chased all day with no success. Gortland
 Boat went on and its boat stem miss
 the whale. Latter part employed in
 clearing away the head, and so end as
 very poor days work.

Thursday July 27th 1884

Lat 30.22. N. Fore part of this day begins with a moderate
 Long 79.15. W. breeze from the westward. Started the try
 works at 5. A. M. Middle part employed
 in trying off the whale. Latter part calm
 Employed in killing finished at 12. P. M.

Friday July 28th 1884

Lat 29.44. N. Fore and middle part very light wind from the
 Long 79.14. W. S. W. Employed in various ways. Latter
 part very light S. W. winds

Saturday July 29th 1884

Lat 28.42. N. Fore part of this day light west wind. Saw the
 Long 79.34. W. Francis A. Baston chasing whales as we suppose
 did not see the whales. Employed in various
 ways. Stowed down 487 gallons of sperm oil
 Middle part light winds. Latter part light winds

Sunday July 30th 1884

Lat 28.00. N. Fore part light S. W. winds. Raised whales at day
 Long 79.10. W. light going to windward very quick. Lowered but
 with no success. came aboard at 7. A. M. Lowered
 again at 10.15. A. M. for whales in the weather
 beam about 4 miles off still going to wind
 ward very quick return at 4. P. M.
 Latter part calm

