

Bark Traco of Sea - Bedford

Saturday August 1st 1846
 Begins with gentle trade heading N^E
 at night took the S Come Whale Case
 at day light the same saw a sail

Lat 17 16 Long 115-12

Sunday Aug 2nd 1846

Begins with fine trade heading
 S 54th at 8 am spoke the Wm. Henry
 has got 1 small whale since we saw
 her latter same heading N^E

Lat 18 22 Long 115-08

Monday Aug 3rd 1846

Begins with fine weather heading
 N^E & Mid and latter same

Lat 19 40 Long 115-10

Tuesday Aug 4th 1846

Begins with gentle trades and sun
 heading N^E at 9 PM spoke the young
 Phoenix. Michell N^E 20 1/2 months out
 750 kbls of sp moved to the SW at
 day light to the N^E latter stated above
 and bit Lat 19 30 Long 115 48

Wednesday Aug 5th 1846

Begins with fine weather heading
 N^E sun - Hump Back and one ship
 at night took to the SW Mid and
 latter S Lat 18 16 Long 115-30

Thursday Aug 6th 1846

Begins with fresh breeze from the N^E
 heading S^E employed in mending the
 fore riggin saw one ship at night took
 to the N^E & Mid and latter light wind
 heading N^E at 8 am spoke the young
 Phoenix Lat 18 15 Long 115-50

Timor - Sea

Friday Aug 7th 1846

Begins with light breezes from
 the N^E heading N^E at 5 PM saw
 sprouts at a dist could not tell what
 the were latter calm employed
 in Taring the riggin

Lat 17 32 S Long 116 15-2

Saturday August 8th 1846

Begins with 2 calms Mid and latter the
 same Lat 17 17 S Long 116 00

Sunday Aug 9th 1846

Begins with a calm Mid and latter
 light airs from N^E heading N^E

Lat 16 45 S Long 116 30

Monday Aug 10th 1846

Begins with light breezes from
 N^E heading N^E at night took
 to the S Mid and latter calm

Lat 16 50 Long 117 00

Tuesday Aug 11th 1846

Begins with light breezes from the S^E
 heading N^E saw grass preser Mid the
 same latter fresh breezes from S^E
 employed in fitting our anchor stock

Lat 16 22 Long 117 30

Wednesday Aug 12th 1846

Begins with fresh trades heading N^E
 latter strong gales

Lat 15 44 Long 118 10

Thursday Aug 13th 1846

Begins with fresh gales from N^E
 heading N^E at 4 PM moved to the
 S at 10 to the N^E latter same

Lat 15 20 Long by Chron 118 05 & Lat 118 08