

Continued

Monday Aug the 3, 1846 Begins with heavy breezes from N<sup>W</sup> with Squalls Made and later heavy breezes from N<sup>E</sup>  
 Lat 25° 40' Long 151° 30'

Tuesday Aug the 4, Begins with strong breeze with Squalls Made and later strong breezes with Squalls from N<sup>W</sup>  
 Lat 23° 20' Long 153° 00'

Wednesday Aug the 5, Begins with fine breeze from N<sup>W</sup> and later fine breezes from N<sup>E</sup> Can't see the land from 4 P.M. Made the land 10 Miles off  
 Lat 21° 33' Long 154° 33'

Thursday Aug the 6, Begins with fine breeze Made and later strong breezes At 11. Alcide came too in the night  
 Friday Aug the 7

- Mr. Mann Boutler
- Charles Nash
- Joseph Dixon
- John Wise

We have taken 500 hundred Barrels of Oil 2500 lb of bone While the Whale on Board

Aug the 15, 46 Shipboard James Davis  
 Ensign Joseph  
 Christopher Payne  
 Jonathan Curtis

Continued

Monday Aug the 17, 1846 At 4 in the afternoon Got underway with late breezes from N<sup>W</sup>  
 Tuesday Aug the 18, Begins with late breezes from N<sup>W</sup> At 4 P.M. Had out 4 sails Made and later fine weather  
 Lat 20° 23' Long 157° 17'

Wednesday Aug the 19, Begins with late breezes from N<sup>W</sup> Made fine breezes from N<sup>E</sup> later calm  
 Lat 19° 23'

Thursday Aug the 20, Begins with Calms Made late breezes from N<sup>E</sup> later calm  
 Lat 18° 23' Long 158° 55'

Friday Aug the 21, Begins with late breeze and variable Made and later fine breeze from N<sup>E</sup>  
 Lat 17° 15' Long 159° 53'

Saturday Aug the 22, Begins with strong breezes from N<sup>W</sup> Made and later strong breezes with Squalls  
 Lat 15° 15' Long 162° 20'

Sunday Aug the 23, Begins with strong breezes from N<sup>W</sup> Made and later strong breezes from N<sup>W</sup>  
 Lat 13° 32' Long 166° 59'

Monday Aug the 24, Begins with strong breeze Made and later strong breezes with Squalls of force  
 Lat 11° 24' Long 165° 40'

Tuesday Aug the 25, Begins with strong breezes from N<sup>W</sup> Made and later Squally weather with variable winds  
 Lat 9° 34'