

Remarks

Saturday July 28th 1855

This day comes in fair with strong breezes from the N. ward ship heading towards the South at 4 Pm saw a whal at the west end bearing S by W true compass dist about 30 miles at sundown in jib & main sail at 8 Pm wore ship to the N. ward and headed to the S. ward under single reefed 3 sails weather squally and raining the island of Gracoe in sight at noon it bore N by W dist 12 miles thus ends with having a good spell at the pump

Remarks

Sunday July 29th

This day comes in with light breezes and passing clouds and light showers at sunset shortened sail Decaria about 12 mile dist at 7 wore ship to the S. at 8 Pm again to the S. at daylight made sail and stood in neeb the land at 4 latched of saw a whale ship to windward at 10 strong breezes in light sails & put two reefs in the 3<sup>rd</sup> sail thus continuing with pumping 2000 strokes this last 24 hours

Lat by obs 39.17 S.

Remarks

Monday July 30th

This day comes in with fresh breezes from N. E. W. and passing clouds latched & stood as towards Decaria at 5 Pm stood off again at sunset shortened sail the latter part raining & squally thus continues

No obs

Remarks

Tuesday July 31st 1855

This day comes in with fair weather and light breezes from the N. W. And at the end of St George saw a steamer heading toward Pico also saw grampuses went down in the and discovered several different leaks. The ship is leaking from 30 to 50 strokes per hour the stronger the breeze the greater the leak

Remarks

Wednesday Aug 1st

The fore part fair with fresh breezes from N. W. cruising to the S. of Pico saw grampuses at 10 latched to the N. W. at 11 latched again weather raining and squally from 12 to South ship under double reefed 3 sails at noon fair set whole 3 sails thus ends

Remarks

Thursday Aug 2d

comes in with clear weather and strong breezes from N. E. W. at 4 Pm Pico peak bore N by E per compass dist about 35 miles at 5 Pm I have just come from the fore peak been down to examine the leaks find that the ship leaks all around her bows and in or about the stem it comes in so freely that the water forces through the apren. and the west hook & earlins walk from 1/4 to 3/4 of an inch when the ship pitches. and she is under topsails and it is not at strong breeze Am cald. impleaced on the rigging thus ends set 3<sup>rd</sup> of it