

Tuesday July the 4. 1882  
 this day began with light winds and clear weather from S by W at 3.30 m. wore ship to S by E at sundown take in mainsail and flying jib latter part the same heading by the wind S by W at 8.45 m. set all sail at 9.15 m. rose white water so ends this day  
 Lat 32.30 Long 51.05

Wednesday July the 5. 1882  
 this day began with fresh breezes and clear weather from S by E at sundown shorting sail latter part squally heading by the wind S by W. set ends this day  
 Lat Long

Thursday July 6 1882  
 this day began with fresh breezes and clear weather at 3.30 m. spoke dammeral Blake of Marion latter part the same at 6.15 m. made all sail heading by the wind S by W nothing seen this day  
 so ends this day

Lat 29.22. Long 51.36

Friday July 7. 1882  
 this day began with fresh breezes and clear weather from S by E at noon tacked ship to N by E latter part the same at day lite made all sail heading by the wind S by E so ends this day  
 Lat 29.24. Long 51.34

Saturday July the 8. 1882  
 this day began with strong winds and clear weather from S by E at 5.30 p. m. spoke Sch. W. M. & propeller latter part the same at 8.15 m. the watch employed a braking for water and beef 2 sails in sight so ends this day  
 Lat 29.24. Long 51.25

Sunday July the 9. 1882  
 this day began with fresh winds from S by E heading by the wind S by E at sundown took in flying jib and reefed the fore sail latter part moderate at 1.15 m. wore ship to S by E at day lite made all sail so ends this day

Monday July the 10. 1882  
 this day began with lite winds and clear weather at sundown take in mainsail and flying jib latter part much the same at 7.15 m. set all sail heading by the wind S by E so ends this day  
 Lat 29.34 Long 51.30