

Sunday April 6th Commenced with fresh breezes from the Westward, middle part light breezes, at 2 P.M. wore ship to the south, latter part strong breezes from S.W., saw a big cloud to the Eastward, so ends these 24 hours latitude by Obs. $57^{\circ} 16'$ longitude $76^{\circ} 34'$

Monday 7th Commenced with strong gails from S.W., middle and latter part the same, under closed reefed topsail, so ends these 24 hours latitude by Observation $57^{\circ} 10'$ longitude $76^{\circ} 00'$

Tuesday 8th Commenced with strong sails from S.W., took in fore topsail and foresail, middle part the same latter part wind shifted, so ends these 24 hours latitude by Obs. $57^{\circ} 18'$ longitude $75^{\circ} 22'$

Wednesday 9th Commenced with strong breezes from S.W. at 3 P.M. wore ship to the North, at 6 P.M. took in all but closed reefed main topsail, at Midnight more moderate, at 4 P.M. set the foresail, at 7 P.M. fore and main topsail closed reefed, so ends these 24 hours latitude by Obs. $56^{\circ} 47'$ long $75^{\circ} 26'$

Thursday 10th Commenced with strong gails from the S.W. steering by the wind to the North West, middle and latter part strong gails, laying too under closed reefed main topsail so ends these 24 hours latitude by Observation $55^{\circ} 43'$ longitude $75^{\circ} 48'$

Friday 11th Commenced with strong gail from S.W. at 1 P.M. more moderate in the fore sail fore and main topsail at 8 P.M. set main sail, at 10 P.M. strong breezes furled the mainsail, latter part strong gails from S.W. and some rain, steering to the wind to the North, so ends these 24 hours latitude by Obs. $54^{\circ} 24'$ long $77^{\circ} 00'$

Saturday 12th Commenced with strong gails from N.W., took in the reefed mainsail and closed reefed the fore topsail, middle part the same, latter part wind shifted and more moderate, shook out the reefs, and set main topsail and sail so ends these 24 hours latitude by Observation $52^{\circ} 43'$

Sunday 13th Commenced with strong breezes from S.W. at 4 P.M. wind moderated and hauled out to the N.W. at 7 P.M. wore ship to the South at 7 P.M. wore ship to the North latter part thick weather, so ends these 24 hours latitude by Observation $52^{\circ} 15'$