

Monday August 28th 1848

These 24 Ours begins with Light breezes from the SSW Steaming East at 6 A.M. took in the gill at 11 A.M. set the gill at 6 P.M. took down the West boat on the crane and banded her to end this 24 Ours
Lat by Observation 2°46' N Long 58°29' E

Tuesday August 29th 1848

These 24 Ours begins with Light breezes from the SSW Steaming NE and bend the bonnet to the gill and Catch a ~~S. of~~ Middle and Latter part the same so ends this 24 Ours
Lat by Observation 3°04' N Long 60°05' E

Wednesday August 30th 1848

These 24 Ours begins with Light breezes from the SSW Steaming NNE under all sail at 6 P.M. took in the main gill and made a new worm on board at a new worm so ends this 24 Ours

Thursday September 31 1848

These 24 Ours begins with Light breezes from the Middle and Latter part the same so ends this 24 Ours
Lat by Observation 04°52' N Long 60°06' E

Friday September 1st 1848

These 24 Ours begins with Light breezes from the SSW Steaming NE under all sail Middle and Latter part the same so ends this 24 Ours
Lat by Observation 6°12' N Long 61°39' E

Saturday September 2nd 1848

These 24 Ours begins with light breezes from the SSW Steaming NE with fine weather Middle and Latter part the same so ends this 24 Ours
Lat by Observation 07°14' N Long 62°45' E

Sunday September 3 1848

These 24 Ours begins with Light breezes from the SSW Steaming E by N with fine weather and breeze and the same hold for water and Molasses Middle and Latter part the same so ends this 24 Ours
Lat by Observation 7°26' N Long 64°18' E

Monday September 4th 1848

These 24 Ours begins with light breezes from the 24 Ours begins with Light breezes from the SSW Steaming E by N with fine weather and at 9 AM Catch a ~~S. of~~ Middle and Latter part the same so ends this 24 Ours
Lat by Observation 7°45' N Long 65°35' E

Tuesday September 5th 1848

These 24 Ours begins with fine weather and Light breezes from the SSW Steaming E by N and saw White water so ends this 24 Ours
Lat by Observation 10°45' N Long 67°27' E