

Ship Indian Chief Bound for

Wednesday Dec 9th

Begins with strong breezes from the Western Board steering E by S. middle and latter parts strong winds from the NW with thick weather. No Ends. No Observations --

Thursday Dec 10th

Begins with strong breezes from the NW with thick rainy weather steering East. middle and latter part winds from the NW and pleasant. Lat 31° 45' South Long. 73° 40' West

Friday Dec 11th

Begins with fresh winds from the NW and pleasant steering E by S. with all sail set middle part took in topgallant sails latter part set them again. No Ends Lat. 52° 39' S. Long. 88° 36' West

Saturday Dec 12th

Begins with strong breezes from NW steering E by S with cloudy weather middle and latter parts strong gale under double reefed topsails. Lat. 54° 07' S Long. 85° 54' West

Sunday Dec 13th

Begins with fresh gale from the Southern Board steering East under double reefed topsails middle and latter parts moderate made all sail employed reefing jib. Latitudes 54° 58' South Longitude 81° 23' West

The United States of America 1847

Monday Dec 14th

Begins with light winds from the Western Board steering East with all sail set middle part strong breezes from the NW took in topgallant sails. latter part the same. No Ends Latitudes 55° 58' S. Longitude 76° 19' West

Tuesday Dec 15th

Begins with fresh breezes from the NW steering East with thick rainy weather as 4 PM wind hauled to SW saw to sail heading to the Northward. middle and latter parts the same. Latitudes 56° 49' S. Longitude 72° 05' West

Wednesday Dec 16th

All these 24 hours strong breezes from the Western Board steering E by S with all sail set. Latitudes 56° 29' South Longitude 69° 10' West

Thursday Dec 17th

Begins with fresh winds from the Western Board steering N E by E middle part steering S E by E latter part the same as 10 AM saw Staten Land bearing North by West distance 40 miles. No Ends with No Observations

Friday Dec 18th

Begins with winds from the Southern Board heading S E as 4 PM wind from the West steering N E by E as 8 PM wind bearing N W distance 40 miles. middle and latter parts the same. Latitudes by Observation 54° 55' South Longitude by Chronometer 60° 47' East