Remarks On Board Ship Hindoostan

Monday Feb the 3 1845

The first of these 24 hours light winds from E N E heading N the middle light winds from E heading N E N E the latter light winds from E by N heading N the watch mending sails Lat 14=10 Long 15 7=31 Lunar 1 5 7=52

Tuesday Feb the 4th 1845

The first of these 24 hours light winds from N E N E W E steering E N E the middle and latter calm and some rain squalls saw nothing we tryed the current Lat 14=30 Long 15 55 and sounding 36

Wednesday Feb the 5th 1845

The first of these 24 hours light winds from N heading E N E the middle light winds from N E N E heading E at 5 A M light winds from N E by N heading E by S the latter heading E N E squally we got out mainboses

Lat 14=30 Long 15 4=14

Thursday Feb the 6th 1845

The first of these 24 hours light winds from S E heading E N E the middle light winds from S and rain and Thunder and lightning steering N E by N the latter strong winds from N and squally heading E by N we took in the light sails and double reefed fore and mizzentopsails

Lat Long

Friday Feb the 7th 1845

The first of these 24 hours strong winds from N W E heading E the calm and rain the latter light winds from N E by E heading N E N W squally

Lat Long

Saturday Feb the 8th 1845

The first of these 24 hours light winds from E by N heading N the middle light winds from E heading N N E the latter light winds from E heading N by E the watch mending sails

Lat 12=00 Long 15 3=51

Falmouth Roland Jones Master Cont'd

Sunday Feb the 9th 1845

The first of these 24 hours light winds from E N E heading N the middle light winds from E by N heading N by E the latter light winds from N E and squally heading E S E saw nothing

Lat 10=46 Long 15 3=46

Monday Feb the 10th 1845

The first of these 24 hours light winds N E heading E S E the middle light winds from E by N heading N by E the latter light winds from N E heading N N E the watches employed in ships duty saw nothing Lat 10=12 Long 15 3=32

Tuesday Feb the 11th 1845

The first of these 24 hours light winds from N E heading E S E the middle light airs and calm heading N W by N the latter light winds from E heading N N E the watches employed in ships duty

Lat 9=51 Long 15 3=54

Wednesday Feb the 12th 1845

The first of these 24 hours light winds from E by N heading N W by N the middle light winds from E by N heading N N E by N the latter heading N N E the watches employed in ships duty Lat 9=45 Long 15 4=01 per Lunar 15 5

Thursday Feb the 13th 1845

The first of these 24 hours light winds from N N N E heading E by S the middle light winds from N by E and squally heading E by N the latter strong winds from N N E heading East Lat 9=21 Long 15 2=04

Friday Feb the 14th 1845

The first and middle of these 24 hours light winds from N by E heading East the latter light winds from N N E heading E by S we saw Caroline Isle

Lat 9=45 Long 150=Caroline bearing S 10 ms dist

this Isle is 30 miles to the Eastward