

Remarks on board Bk. Curbeam R. Fisher

Tuesday June 13th Begins with light S.W. breeze and pleasant weather steering S.W. by W. at 7 PM baffling breeze with thick squalling and some rain steering S.W. by W. at 10 PM light breeze at 11 PM with thick rain weather at 12.30 am steering S.W. by W. at daylight the Island of Chocoma de Cay in sight bearing to S.W. by W. 10 miles. Baffling breeze weather pleasant at 11 am baffling breeze from N. to E. heading to S.W. by W. Lat 25.05 S Long 77.46 W

Wednesday June 14th Begins with light southeast breeze weather overcast. up to 10 PM S.W. by W. part wind veered to S. steering N. by E. Lat 25.15 S Long 76.00 W

Thursday June 15th Begins with light east breeze and pleasant weather steering N. by E. at 1 PM shifted N. by E. part light breeze at 2 PM S. and splendid weather Lat 27.30 S Long 74.55 W

Friday June 16th Begins with light east breeze and beautiful weather steering N. by E. and S.W. part continues about the same Lat 28.30 S Long 71.15 W

Washer: Homeward bound. Br. Indian Ocean.

Saturday June 17th Begins with light northeast breeze and splendid weather steering N. by E. at 1 PM moderate breeze. Baffling part wind veered to S. and freshening at 11 am headed up gallant-luff Lat 28.30 S Long 68.20 W

Sunday June 18th Begins with fresh breeze and clear weather steering N. by E. at 1 PM headed some light sails. Moderate part weather continues about the same steering N. by E. Baffling part light northeast breeze up to 10 PM at 8 am took in B.W. boat and put her on the horse. Baffling part wind veered suddenly to S. steering N. by E. Lat 28.27 S Long 65.55 W

Monday June 19th Begins with light breeze at 1 PM and veering eastward steering N. at 3 PM shifted N. by E. at 7 PM wind veered to S. Moderate part the same at 10 PM wind veered to N. by E. steering N. moderate breeze. Baffling part wind increases but all the light sails - Ch. S. B. sail. At daylight sent down Fore & Main Royal masts and Ch. B. B. standing sail boom. Strong breeze steering N. by E. Lat 30.27 S Long 60.10 W