

1914

Sunday Feb. 1 this day moderate wind from the trade and clear weather vessel under all sails set on Starboard tack head N E pump attended to
Lat 7.20 N Long 38.20 W

Monday Feb. 2 this day fresh breeze from the trade and clear weather vessel under all sails set on Starboard tack head N E pump attended to
Lat 8.52 N Long 38.20 W

Tuesday February 3 this day began with strong breeze from the trade and rough sea on vessel under shorted sails on Starboard tack head N E pump attended to
Lat 10.43 N Long 39.16 W

Wednesday Feb. 4 this day strong wind from trade and clear atmosphere pump attended to
Lat 11.58 N Long 40.17 W

Thursday Feb. 5 this day strong breeze with rough sea on vessel under two trysails on Starboard tack head N E pump attended to
Lat 12.52 N Long 40.38 W

Friday Feb. 6 this day began with strong trade and clear weather vessel under shorting sails on Starboard tack head North pump attended to
Lat 12.51 N Long 40.54 W

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Saturday February 7 this day very strong wind with rough sea on vessel under two trysails and fore staysails on Port tack head S E vessel leak quite lots pump attended to
Lat 12.48 N Long 41.04 W

Sunday Feb. 8 this day very strong wind with rough sea on and rain all day vessel leak lots pump carefully attended to
Lat 12.33 N Long 41.20 W

Monday February 9 this day strong wind from the trade and cloudy with rain vessel under two trysails and fore staysails on Starboard tack pump attended to
Lat 12.26 N Long 44.23 W

Tuesday Feb. 10 this day very strong trade with squally weather vessel under trysails and fore staysails on Starboard tack, we keep off for Barbados to repair the vessel vessel leaking lots pump attended to
Lat 12.32 N Long 47.24 W

Wednesday February 11 this day strong breeze from the trade and clear weather vessel under two trysails and fore staysails on Starboard tack Steer W by N vessel leak quite lots pump attended to
Lat 12.31 N Long 50.05 W

Thursday Feb. 12 this day fresh wind from trade and clear weather we shake reef out of fore sail and steer of W by N vessel pump attended to
Lat 12.42 N Long 52.33 W