

Remarks on board of bark *bertha*

Monday

June the 15th. 1908 p.m. light breeze and cloudy weather course SE by E wind from NW. employed try out. Saw some fine bark
End of day Lat 36.45 Lon: 59.05

Tuesday

June the 16th. 1908 p.m. light breeze and fine clear weather wind from SW. all sails set watch employed finish try out and brake out water flour and beans and slow down some of oil
end of day Lat 36.16 Lon: 59.09

Wednesday

June the 17th. 1908 p.m. light breeze and cloudy weather at 5.30 wind hauled to southward course SE by E. all sails set employed finish slow down the oil 5.4 barrel and wash off the ship end of day Lat 35.40 Lon: 55.18

Thursday

June the 18th. 1908 p.m. light breeze and fine clear weather wind from N. all sails out course SE. watch employed on ship duty end of day
Lat 35.18 Lon: 53.44

Friday

June the 19th. 1908 p.m. light breeze and fine clear weather wind from S. at 7 taking all the light sails course SE by E. employed brake out Mallassa and bread end of day
Lat 34.48 Lon: 53.05

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Saturday

June the 20th. 1908 p.m. steady breeze and cloudy weather with rain squall wind from SW all sails set at 5 p.m. Lawrence Snarves saw a large whale and we drop down the boat but was too late we never got it. Saw one steamer bound W. employed on ship duty end of day
Lat 34.52 Lon: 51.22

Sunday

June the 21st. 1908 p.m. light breeze and fine clear weather wind from SW. all sails set close hauled
end of day Lat 35.08 Lon: 50.46

Monday

June the 22nd. 1908 p.m. steady breeze and cloudy weather wind from SW all sails out at 1.30 p.m. hauled on main and fore gallant sail close hauled watch employed brake out beef and sugar end of day
Lat 34.55 Lon: 50.11

Tuesday

June the 23rd. 1908 p.m. steady breeze and squally weather wind from SW. all sails set close hauled watch employed reeling wool rope and other duty end of day
Lat 34.15 Lon: 48.47

Wednesday

June the 24th. 1908 p.m. steady breeze and cloudy weather all sails set close hauled watch employed brake out bread and other duty end of day Lat 34.00 Lon: 48.23