

Bark Mary & Susan toward New Bedford.

Remarks Friday May 27th 1881.

Begins with strong winds from the N. heading by to the Eastward under Double reef & Courses. Barometer at 6 P.M. $29^{\frac{95}{100}}$ Middle and latter parts strong winds from the N. and squally. heading by to the Eastward under Double reef. At Noon Barometer $29^{\frac{7}{100}}$

Remarks Saturday May 28th.

Begins with strong winds from the N. and squally. heading by to the Eastward. under Double reef and Courses. at 12 P.M. took in the main sail. at 4 P.M. Barometer $29^{\frac{7}{100}}$ Middle part wind S by W. at 4 P.M. wind hauled to the S.W. latter part drizzling rain. with strong winds. Course N.E. by N. at 7 P.M. set the main top gall sail. running under whole main top sail, main top gall sail double reefed bare & bare sail. Barometer at noon $29^{\frac{7}{100}}$

Lat 48=20 Long 44=32

Remarks Sunday May 29th.

Begins with strong winds from S.W. and quite fair weather. running under main top sail and main top gall sail. Close reefed bare & bare sail. Course N.E. by N. at 6 P.M. Barometer $29^{\frac{75}{100}}$ Middle part wind S. latter part wind gradually hauling to the Eastward. at noon wind E by S moderate. Barometer $29^{\frac{95}{100}}$

Lat 45=45 Long 42=25

Remarks Monday May 30th.

Begins with moderate breezes from the E by S and slowly clearing out and hauling to N. at 6 P.M. wind E by S heading by to the North. Barometer $29^{\frac{95}{100}}$ at midnight wind N. wore ship to E by S. at 4 P.M. wind N.E. wore ship to the N.W. Double reefed the top sails. at 9 P.M. wind strong from N. wore ship to the E by S. Close reefed the bare top sail, furled the bare sail. at 11 set the bare & main sails. Barometer $29^{\frac{7}{100}}$

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Bark Mary & Susan toward New Bedford.

Remarks Tuesday May 31st 1881

Begins with a strong wind and thick weather from the N. heading by to the Eastward under Double reef and Courses. at 6 P.M. Barometer $29^{\frac{7}{100}}$ at 8 P.M. took in the main sail and close reefed bare top sail. at midnight moderate and raining. at 7 A.M. wind began to haul to the Westward. latter part wind W.S.W. and rain. Barometer low $29^{\frac{4}{100}}$. at noon Barometer $29^{\frac{7}{100}}$. Course N.E. by N. under single reefed main top sail main top gall sail, double reefed bare and bare sail. at noon cleared off.

Lat 44=51 Long 40=49

Remarks Wednesday June 1st.

Begins with moderate breezes from W.S.W. and slowly backing to the Northward. Barometer at 1 P.M. $29^{\frac{5}{100}}$ at 6 P.M. $29^{\frac{7}{100}}$ wind W.S.W. all sail set. Course N.E. by N. at 7 P.M. wind N. heading by to the Eastward under all sail. weather fine. Barometer $29^{\frac{7}{100}}$. at noon $29^{\frac{75}{100}}$

Lat 43=28 Long 39=08

Remarks Thursday June 2nd.

Begins with fresh breezes from the N. heading by to the E.N.E. under all sail. Barometer $29^{\frac{75}{100}}$. at 6 P.M. wind the same. Barometer $29^{\frac{72}{100}}$ and falling. Middle part wind hauling to the N.E. at 2 P.M. Double reefed and furled the main sail. Barometer $29^{\frac{4}{100}}$. at 3 Close reefed and furled the bare sail. wind N.E. and raining. at 7 P.M. Barometer 29° raining. at 8 P.M. wind hauled to the W.S.W. and blew on to a Gale. put off N.E. by N. under Close reef. a big head and side sea. at 10 P.M. set the bare sail. she took a large quantity of water on deck. put her off N.E. to ease her from the sea. at noon Barometer $29^{\frac{7}{100}}$

Lat 42=57 Long 37=24

Remarks Friday June 3rd.

Begins with a Gale from W by S. and slowly hauling to the Northward at 2 P.M. wind W by S Course N.E. Barometer $29^{\frac{3}{100}}$ under Double reef and bare sail. at 6 P.M. Barometer $29^{\frac{7}{100}}$ and rising Middle and latter parts fresh Gale with heavy squalls from the W by N. at 7 P.M. changed the Course to N.N.E. Barometer at 8 P.M. $29^{\frac{8}{100}}$. at noon $29^{\frac{7}{100}}$

Lat 40=48 Long 35=24