

Standing on the Starboard tack, all sails out, wear round on the port steering SW. at noon rise one whale on the port board, and soon after it began to blow strong rugged seas did not low down at 2 p.m. shorting down sails, and so remaine on port steering W.N.W. in the evening squally and rain showers.
Lat 38-23 N. Long 71-12 W and so end.

June Sunday 2 1907 This day began with squally weather and rain in the first part of the morning with a strong N.E. wind with rugged seas. Standing on the port tack under low topsail, at 9 a.m. it began to low stronger with heavy seas. Take in the fore topsail. in the afternoon the wind began to fall and the seas went down. in the evening the wind change to S.E. very light with fog. So remaine with moderate weather and

June Monday 3 1907 This day began with moderate weather. at 2 a.m. it began to get squally and the change to N.W. and began to blow a gale of wind with heavy all day. Standing on the Starboard tack all square sails in storm sails out. in the evening still remaine with the same weather N.W. wind very squally. So remaine on the Starboard tack. and so end.

June Tuesday 4 1907 This day began with rugged seas with a light N.E. wind and smoky. Standing on the port tack. at sunrise the wind change to S.E. and after

fine weather all day steering S.W. by W all sails out in the evening shorting down Standing on the Starboard tack and so remaine good weather: Sch - Ellen & Swift in sight in the afternoon
Lat 38-16 N Long 72-16 W and so end.

June Wednesday 5 1907 This day began with thick black clouds with a S.E. wind and moderate seas. in the morning at 6.30 a.m. rise a school of whales on the Starboard board. low down at 7.20 a.m. w.b. got fast and the T.B. after. So after the waist boat lost it the line parted start to chace no chance to get fast again. all hand got alongside at 9 a.m. start in the one small whale and finish at noon one ~~whale~~ watch go below. finish cut up and began to build. Strong wind and rugged seas in the evening rain squall. So remain on the port tack under short sails
Lat 38-14 N Long 72-19 W and so end.

June Thursday 6 1907 This day began with good weather with a S.E. wind moderate seas. at 6.30 a.m. rise a school of whales. low down at 7.15 a.m. start to chace them the S.B. got fast and the other two boat chace them until 10 a.m. and the T.B. got fast and also the W.B. all hand got on board with three whales at 1.15 p.m. start to cut in at 3.20 until sunset finish cut in two. brace up and wear round on the port tack all topsails out. So remaine fine weather wind change to S.W. light so end.