

102 Sunday Feb 8 - 1914
 Very strong trades weather
 thick and cloudy No mast heads
 up Vessel leaking making
 plenty of water Lat $16^{\circ}58'$ N
 Long No Obs

103 Monday Feb 9 - 1914
 Very strong trades Still Leaking
 Pumps and lights attended to
 Cook still off duty No Obs

104 Tuesday Feb 10 - 14
 Very strong trades Leak still
 continues Weather thick and
 cloudy Pumps and lights
 attended to Cook still off duty
 Lat $19^{\circ}23'$ N
 Long $29^{\circ}44'$ W

105 Wed Feb 11 - 1914
 Very strong trades and squally
 On port tack trying to make
 St. Antone to get under lee and
 see if we can locate the leak
 I think it must be just above
 water. Vessel leaking now about
 2500 strokes in 24 hours
 Pumps and lights attended to
 The piece of wood that the Port
 pump goes through in the deck is
 rotten and does not hold the
 pumps. Have had canvas nailed on
 deck on deck all around the pump
 to keep the water from running in
 the hold from the deck
 Cook still off duty Lat No Obs N
 Long No Obs W

106 Thursday Feb 12 - 14
 Very strong N.E. trades Cannot make St.
 Antone Vessel Leaking 2500 Strokes
 Weather bad. No mast heads up. Pumps
 and lights attended to. Cook still off duty
 So ends this day No Obs

107 Friday Feb 13 - 14
 Strong trades still continue Lying under
 short sail on S. Port tack. Leak about
 the same Pumps and lights attended
 to. Cook still off duty So ends this day
 Lat $17^{\circ}56'$ N
 Long $29^{\circ}42'$ W

108 Sat Feb 14 - 14
 Very strong trades. Under short sail
 on Starboard tack. Leak increasing
 Pumps and lights attended to
 Cook still off duty So ends this day
 Lat No Obs
 Long " "

109 Sun Feb 15 - 1914
 Begins with moderate trades. Saw a school
 of Sperm whales going quick to wind-
 ward. No chance did not lower. At
 10 A.M. Wind began to freshen and
 soon increased to a gale. Kept off
 W by N for 12-40 Whaling ground
 Vessel leaking 3000 strokes in 24 hours
 Cook still off duty Lat $20^{\circ}23'$
 Long $30^{\circ}45'$