

February - 1911 -
 Wednesday ~~August 8~~ This day light wind from
 ENE and calm sea, under all sails
 set on starboard tack heading NE
 crew employed on painting iron works
 pump attended to

Lat 19:02 S Long 31:32 W

February
 Thursday ~~August 9~~ This day very light wind from
 NE and clear atmosphere vessel under
 all sails set on starboard tack heading NE
 pump attended to

Lat 18:47 S Long 31:32 W

Feb.
 Friday ~~August 10~~ This day light wind from the trade
 and clear atmosphere vessel under all sails set
 on starboard tack steer N by E crew employed
 on paint the iron works pump attended to

Lat 17:00 S Long 31:42 W

Feb.
 Saturday ~~August 11~~ This day fresh breeze from the trade
 and clear weather vessel under all sails
 set on starboard tack steer N by E - saw a
 porpoise, pump attended to

Lat 15:09 S Long 31:43 W

Feb.
 Sunday ~~August 12~~ This day fresh wind from trade
 and clear weather vessel under all
 sails set on starboard tack steer N by E
 pump attended to

Lat 12:48 S Long 32:09 W

1911
 Monday February 13 This day light Easterly wind
 and very clear weather vessel under all sails
 set on starboard tack steer North - crew
 making sunlit pump attended to
 Lat 10:31 S Long 32:34 W

Tuesday February 14 This day fresh breeze from
 East and cloudy vessel under all sails
 set on starboard tack steer N by W - at noon
 we raised a large whale going quick to
 the SE we can't head them off. We did
 not lower the boats pump attended to

Lat 8:27 S Long 33:02 W

Wednesday February 15 This day light wind from
 SE with squall and rain all day -
 vessel under main try sails fore stays and
 head sails on starboard tack steer N by W -
 saw several steamers bound to NE
 pump attended to

Lat 7:01 S Long 33:25 W

Thursday February 16 This day light wind from
 SE and clear vessel under all sails set
 on starboard tack steer N by W - saw a
 steamer bound to NE - pump attended to

Lat 5:17 S Long 34:25 W

Friday February 17 This day light SE Wind
 and clear atmosphere vessel under all
 sails set on starboard tack steer North
 pump attended to

Lat 3:14 S Long 36:27 W