

1888

Remarks of a whaling voyage on board

Sat March 10th

Strong N.E. trade wind.
 Several vessels in sight - watch
 employed doing ship's duty
 Pumps carefully attended to.
 At night lay to under short sail
 So ends this day. Lat $14^{\circ} 10' N$
 Long $27^{\circ} 58' W$

Sunday March 11th

Strong N.E. trade wind. nothing in
 sight. Very thick smoky weather
 Lay to under short sail during the
 night. So ends this day Lat $14^{\circ} 57' N$
 Long $28^{\circ} 42' W$

Monday March 12th

Moderate N.E. trade wind with
 a very heavy sea. Very thick smoky
 weather. Watch employed at doing
 ship's duty. Lay under short sail
 during the night. So ends this day
 Lat $15^{\circ} 34' N$
 Long $29^{\circ} 18' W$

Tuesday March 13th

Moderate N.E. trade wind very
 thick smoky weather. watch employed
 working about the deck. Lay under
 short sail during the night
 So ends this day Lat $15^{\circ} 54' N$
 Long $29^{\circ} 20' W$

Brig E.H. Adams. W.A. Martin. Martin

Wednesday March 14th

Moderate N.E. trade wind with a
 heavy sea. watch employed at
 doing ship's duty. Pumps attended
 to. Lay under short sail at night
 So ends this day Lat $16^{\circ} 44' N$
 Long $29^{\circ} 59' W$

Thursday March 15th

Moderate N.E. trade wind. Fair pleasant
 weather. Lay under short sail at night
 So ends this day Lat $16^{\circ} 24' N$
 Long $29^{\circ} 18' W$

Friday March 16th

Moderate N.E. trade with thick
 smoky weather. Spoke the Schooner
 E.H. Bonwell. & Adelia Chase of
 N. Bedford. Reported seeing a school
 of small whales the 14th of Mar.
 So ends this day Lat $15^{\circ} 26'$
 Long $28^{\circ} 28'$

Sat March 17th

Moderate trade wind. Thick
 smoky weather. Nothing in
 sight. So ends this day
 Lat $15^{\circ} 20'$
 Long $28^{\circ} 52'$