

Remarks Tuesday Nov. 20th 1855.

These 24 hours Commences with the Wind W. N. W. Steering
C. N. E. Spoke the India of New Bedford
Capt. Howland Middle part under
Short Sail Latter part Cabin saw a
Sail so ends these 24 hours.

Lat. 36 = 48 S.

Long. 09 = 33 W.

Remarks Wednesday Nov. 21st 1855.

These 24 hours Commences with a Calm Saw a bark
Boyleing supposed it to be the Winthrop
of Fair Haven Latter part Strong breeze
Double reefed the Top Sail so ends these
24 hours.

Lat. 36 = 16 S.

Long. 11 = 21 W.

Remarks Thursday Nov. 22nd 1855.

These 24 hours Commences with a moderate breeze from
the S. Steering W. N. W. at 3 P. M. Saw
Tristan & Cunha bearing S. W. by W. judged
it to be 60 miles distant. Spoke the Isabella
of New Bedford Capt. Lyons. so ends these
24 hours.

Tristan & Cunha
S. E. Point

Lat. 36 = 12 S.

Remarks Friday Nov. 23rd 1855.

These 24 hours Commences with a light breeze from
the S. W. Heading S. S. E. Gaming with
the Isabella at Sundown Spoke the
Odd Fellows Saggborough Saw two sails
more saw Fin backs so ends these 24
hours.

Lat. 36 = 21 S.

Long. 12 = 11 W.

Remarks Saturday Nov. 24th 1855.

These 24 hours Commences with a strong breeze from W. N. W.
Steering S. Bar 4 Sails Saw the bark
Volga 3 1/2 masts 5 barrels Spoke
the Odd Fellow the Watch employed
in Ships duty so ends these 24 hours.

No Observation

Remarks Sunday Nov. 25th 1855.

These 24 hours Commences with a strong breeze from
W. N. W. Heading N. Middle part
Tacked & retacked Latter part rugged
Under Double reefed Top Sail so ends these
24 hours.

Lat. 35 = 20 S.

Long. 10 = 49 W.

Remarks Monday Nov. 26th 1855.

These 24 hours Commences with a strong breeze from
the S. Under double reefed topsails
Middle part the same Latter part blowing
heavy under short sail so ends these 24 hours.

No Observation

Remarks Tuesday Nov. 27th 1855.

These 24 hours Commences with a heavy blow from the
S. Heading to the W. N. W. Middle part
more moderate but thick fog. Made
some sail Latter part made some
more so ends these 24 hours.

Lat. 36 = 40 S.

Long. 14 = 16 W.