

Monday Oct 16 1859
light wind from S.W. clearing
East Star Line ships that made it
at 1 thick fog at 2 finished staining
the fog wall all choked off
at 4 60 fathoms inside moderate
and foggy at 5 fog lighted at 6 passed
Right Whale lat 4 took one to the
ship cut him in
Lat 36° 24' 80 fathoms

Tuesday Oct 17 1859
Strong Gale from the S.W. employ
stormy air in the after. Hole
saw the Emma & struck a whale
Rear Rod cut from him mid end
later part strong Gale from the
South head to the West at 5 more
ship to the W. began Bailing
Lat 36° 08' Long 53° 15'

Wednesday Oct 18
Strong Gale from the South
at 5 more ship to the West
inside moderate latter fine weather
wind from the N.W. cleared S.E.
Lat 36° 50' at 6 40 fathoms

Wednesday Oct 19
fresh winds from N.W. at 2 saw
a Black cutting at 3 saw the Emma
head to the West found the whale
to be his the Ohio Cat a small
hale at 4 saw sperm whales
going quick to the S.E. struck
and drove the from the
Whale here and sawed mid and
later part fine weather struck a

Thursday Oct 20 1859
fine weather saw whales and chased
but nothing employed staining
Emma mid and later part calm
fog at 2 fog lighted mid side head to
the South light wind from the
East in company with the Ohio
Lat 36° 03' 72 fathoms

Friday Oct 21
fine weather at 2 saw Right Whale
Chased Cat nothing whale driven
to be heading to the South mid
and later part moderate and fine
weather saw a few other whales going
quick spoke the schooner Susan
of Sag Harbor and Catharine of New
London 400 Hempbeck
Lat 36° 37' 80 fathoms water

Saturday Oct 22
fine weather saw whales saw
W.L. at night in sail head to the
S.E. schooners and Barks all around
at 8 mid and later part moderate thick
fog at 10 saw a whale very close to the ship
began two boats with the crew
went up to the whale shot a bullet
lance into him killed him at 11
took him to the ship fog and some
rain No Che

Sunday Oct 23
thick fog employed staining at 2 fog
mid and later part fresh wind from
the South high sea at 4 pm began
bailing at 11 more ship to the West
Lat 36° 31'