

Ship Cincinnati Of Stonington Williams

Sunday Feb 8th 1857
Comes in with rainy weather and calm
at 6 P.M. light winds from S.E. coars
S.W. middle part the same later part strong
winds and rainy so ends then 24 hours

Monday Feb 9th 1857
Commences with strong winds from
S.E. and rainy coars S.W. saw one ship
by the wind head South side and later part
light winds saw 2 ships steaming Eastward
so ends so ends

Tuesday Feb 10th 1857
Commences with good weather and
light winds from South Steaming S.W.
middle and later part much the same so ends
Lat by Ob 54.12 South Long 91.40 West

Wednesday Feb 11th 1857
Comes in with good weather and light
winds from S.E. coars S.W. middle and
later part the same so ends
Lat by Ob 52.09 South Long 92.10 West

Thursday Feb 12th 1857
Commences with good weather and light
winds from S.W. coars S.W. saw one
ship bound East side and later part
much the same so ends
Lat by Ob 49.05 South Long 92.15 W

Friday Feb 13th 1857
Paper with strong winds from
S.W. Steaming S.W. by compass
Lat by Ob 45.55 South Long 92.00 W

Master Bound On A Whaling Voyage

Saturday Feb 14th 1857
Paper with strong winds from N.E. W.
and thick weather Steaming S.W. so ends
Lat by Ob 40.16 South

Sunday Feb 15th 1857
Comes in with light winds from West
bearing S.W. later part the same so ends
Lat by Ob 40.50 South Long 90.10 West

Monday Feb 16th 1857
Comes in with good weather and light
winds from West coars S.W. middle
and later part the same so ends
Lat by Ob 39.09 South Long 90.12 W

Tuesday Feb 17th 1857
Paper with good weather and light
winds from West coars S.W. so ends
Lat by Ob 36.12 South Long by Chron 79.55

Wednesday Feb 18th 1857
Paper with good weather and light
winds from N.E. coars S.W. Steaming
all sail at 6 A.M. raised the island of
San Fernandez bearing S.W. so ends
Lat by Ob 34.17 South Long 79.40 West

Thursday Feb 19th 1857
Paper with good weather and light
winds from S.W. coars S.W. so ends
Lat by Ob 32.31 South Long 79.50 West

Friday Feb 20th 1857
Paper with good weather and light
winds from S.W. coars S.W. so ends
Lat by Ob 30.02 S Long by Chron 79.17 W