

The Ship Duckworth on the Coast of Japan
Remarks on Thursday May 24 this 24 hours
Light Wind from the S. Light breeze
The Hatch employed in fitting Ship Masts and
Shortened Sail brought and morning S. E. Wind

Remarks on

Friday

Remarks on Thursday May 24 this 24 hours
Light Wind and pleasant Weather at 2 pm caught
a Ship to Windward and beat up to her and
Sat there at 9 am and it was the Ocean and
Saw Whales chased the boats and struck
and took a line and a 4 years boat at sunset
the ship at 4 hours got him down and left him
in the Wind there S. E. Wind lat 30 25 long

Remarks on Friday May 25 this 24 hours

Light Wind and pleasant Weather the Whales were then
to the Windward 12 Miles and Stove the
boat there Hoped him and could a line and
Sat to the Windward all night and at dawn
Saw the Whales and took the line along
Side and began to cut and got the lady
in at noon S. E. Wind lat 30-43 long 170 East

Remarks on Saturday May 26 this 24 hours

Fresh breeze and pleasant Weather the boat in the
Wind and began to sail at 4 pm S. E. Wind
lat 30 21 8 long 140-00 East

Ship Duckworth on the Coast of Japan

Remarks on Monday May 24 this 24 hours
Light Wind and pleasant Weather the Captains
Of the Ocean came and found the ship there and
Staying light S. E. Wind

Remarks on Tuesday May 25 this 24 hours
Light Wind and pleasant Weather the Captains
Remarkable but one ship at 10 am and the Ocean
Cut off light S. E. Wind

Remarks on Wednesday May 26 this 24 hours
Light Wind and pleasant Weather the first boat
of Coopering and the later part and Staying
lat 30 21 8 long 140-00 East

Remarks on Thursday May 27 this 24 hours
Fresh breeze and foggy Weather and some rain
Saw Whales and took a line and a 4 years boat
S. E. Wind lat 30 21 8 long 140-00 East

Remarks on Friday May 28 this 24 hours
Light Wind and pleasant Weather the Captains
Saw plain backs and Shortened Sail
Morning and Night S. E. Wind

Remarks on Saturday May 29 this 24 hours
Pleasant breeze from the S. E. Wind
Saw the boat again and took a line and a 4 years
employed in fitting Ship Sails and Masts S. E. Wind
lat 30 26 8 long 160 00