

Remarks on Board Bark Aloua of New Bedford

Friday, May the 7th 1862

First part steering S.W. with
very fine weather saw Porpoises at Sunset
still steering S.W. with all sail set
Middle & latter part fine light wind
still steering S.W. saw finlarks so much
the Day Latitude by Chron 43 miles South
Longitude by Chron 112° 21' West

Saturday, May the 10th

First part steering S.W. by S.W.
with very fine weather saw one finlark
at Sunset took in Gaff Top sail & Miggins
Top mast stay sail still steering S.W.
by S.W. Middle & latter part fine
light weather steering W.S.W. saw
finlarks & Porpoises so much the Day
Latitude by Chron 46 miles South
Longitude by Chron 113° 02' West

Sunday, May the 11th

First part fine light wind
steering W.S.W. saw many Porpoises
& several finlarks at Sunset saw a
shoal of black fish still steering
W.S.W. with all sail set Middle
& latter part fine light wind
steering W.S.W. saw Porpoises so
much the Day Latitude by Chron 41 miles South
Longitude by Chron 112° 22' West

in the Pacific ocean looking for Sperm Whales

Monday, May the 12th 1862

First part steered N.W. by N.
at Sunset steering W. by S. & saw Porpoises
took in flying Jil. & all up main sail
Middle & latter part light wind steering W.
by S. at 1 A.M. steered W.S.W. set all sail saw
many Porpoises so much the Day
Latitude by Chron 43 miles South
Longitude by Chron 114° 00' West

Tuesday, May the 13th

First part broke out top of reef
steering W.S.W. with all sail set saw many
Porpoises at Sunset still steering W.S.W. with
all sail set Middle & latter part fine light
wind saw nothing so much the Day
Latitude by Chron 44 miles South
Longitude by Chron 114° 31' West

Wednesday, May the 14th

First part steered N.W. by N.
at 9 P.M. saw many Porpoises at Sunset took in
flying Jil. Gaff Top sail Miggins Top mast stay
sail & all up main sail & steering W. by S. by
North Middle part light rain latter part
fine light weather at Daylight made all sail
unemployed repaired saw one finlark so much
the Day Latitude by Chron 45
Longitude by Chron 115° 23' West