

Ship Boat Canaway for off Ihou on

Saturday 20 of 4 mo 1859.

These 24 hours light breeze from
E & E and pleasant weather stirring to the mind
saw plenty of (Hind) Galleys

Lat $\frac{1}{2}$ by 1. 20 South

Long by Chron 94. 28 West

Sunday 21

These 24 hours light breeze from the
Eastward stirring by the mind to the Southward

Lat $\frac{1}{2}$ by 134 South

Long by Chron 93. 15

Monday 22

First part light variable breeze
from E by South and calm midday part strong
breeze from pleasant stirring by the mind to the
Southward

Lat $\frac{1}{2}$ by 47. S

Long by Chron 95. 40 W

Tuesday 23

Commenced with light variable
breeze and calm midday part the same
breeze part steady I met with a light breeze from
SE so steady

Long by Chron, Nov

Lat $\frac{1}{2}$ by 2. 10. P

the Western Ground & Barata Howland No Asth
1859-

Wednesday 24 of 4 mo 1859

These 24 hours light breeze from the S
mist and pleasant At 3 PM saw 1 whale
breaching to the Seaward at 4 PM Compressed at
sunset m. S. struck 15 minutes after 1 PM struck
was slightly stove whale spouting clear after
being lapped several times in his life on
half hour afterwards the same whale upset the
1 PM and stove her the whale then took to
minarua at 9 cut from him at 11 came
on board took up the stove Boat and took
the m. S. whale along side and began beating
to minarua at daylight began to cut at
9 AM saw the 1 PM whale draw toward for
him and took him to the ship

1 PM

90

Lat $\frac{1}{2}$ by

Long by Chron

Thursday 25

These 24 hours pleasant weather
SE breeze First part cut in the whale's body
and began to boil latter part cut the head
plenty of whale in sight Toward the 1 PM
and struck got stove and lost the whale
wound the waist Boat and capt. Nelson & son
but one

Lat $\frac{1}{2}$ by

Long by Chron

Friday 26

First part light breeze with rain
took the whale along side capt. went off
again and struck and lost his line then
came on board later part plenty of whale
in sight sent the waist Boat off at minarua
m. S. struck all hands Boiling

Long by Chron

Lat $\frac{1}{2}$ by Lat 2. 12