

Thursday June 28. 1836

begins with light Buoys from East.
latter part light Buoys at 10. At spoke
the Ship Swift of New Bedford Lat. $45^{\circ} 00' 54''$
Long. $170^{\circ} 30'$

Wednesday June 29.

begins with light Buoys from East
standing to the N.E. in company with
the Ship of New Bedford latter part - Calm
Employed in setting up the fore Riggings
Lat. $45^{\circ} 14' 56''$
Long. $170^{\circ} 40'$

Thursday June 30.

begins with a calm
latter part do Lat. $45^{\circ} 40' 10''$
Long. by Chron. $171^{\circ} 36' 10''$

Friday July 1. 1836.

begins with light Buoys from S.E.
latter part light Buoys Lat. $46^{\circ} 14' 54''$
Long. by Chron. $172^{\circ} 15'$

Saturday July 2. 1836

begins with light Buoys from S.E.
Employed in mending sails latter part light
Buoys from S.E. Lat. $46^{\circ} 25' 10''$
Long. by Chron. $171^{\circ} 55' 10''$

Sunday July 3.

begins with light Buoys from S.E.
Employed mending sails latter part light Buoys
showing Lat. $46^{\circ} 12' 10''$
Long. by Chron. $171^{\circ} 49' 10''$

Monday July 4

begins with light Buoys from S.E.
latter part light Buoys Lat. $46^{\circ} 13' 10''$
Long. by Chron. $172^{\circ} 01' 10''$

Tuesday July 5.

begins with light Buoys from S.E.
Employed in mending Obol fore Main Topsails
latter part light Buoys ship in sight Lat. $46^{\circ} 54' 10''$
Long. by Chron. $172^{\circ} 22' 10''$ Long. by Chron. $172^{\circ} 51' 10''$

Wednesday July 6. 1836

begins with light Buoys from S.E.
latter part light Buoys Lat. $46^{\circ} 00' 25' 10''$
Long. by Chron. $172^{\circ} 42' 10''$

Thursday July 7

begins with light Buoys from S.E.
latter part light Buoys Lat. $46^{\circ} 06' 10''$
Long. by Chron. $172^{\circ} 54' 10''$
Long. by Chron. $172^{\circ} 14' 10''$

Friday July 8.

begins with light Buoys from East
latter part light Buoys Lat. $46^{\circ} 16' 10''$
Long. by Chron. $173^{\circ} 00' 10''$

Saturday July 9

begins with light Buoys from S.E.
saw finbacks Grampuses & latter part light
Buoys Lat. $46^{\circ} 12' 10''$
Long. $173^{\circ} 10'$

Sunday July 10.

begins with light Buoys from East
Employed in tanning down the Riggings bettering
the Calm. latter part light Buoys Lat. $46^{\circ} 17' 10''$
Long. by Chron. $172^{\circ} 22' 10''$

Monday July 11

begins with light Buoys from S.E.
was Blackfish latter part [redacted] Lat. $46^{\circ} 31' 10''$
Long. [redacted]

Tuesday July 12

begins with light Buoys from S.E.
latter part do Lat. $46^{\circ} 32' 10''$
Long. $172^{\circ} 45' 10''$

Wednesday July 13.

begins with light Buoys from S.E.
Employed tanning up the Riggings caulking
latter part light Buoys Lat. $46^{\circ} 32' 10''$
Long. by Chron. $173^{\circ} 02' 10''$