

1852.

Remark on Board Ship: Perman, while crew
 Sunday, July 5th. First part, fine weather
 and moderate wind at E. S. E. steering
 by the wind to the S. E. Middle part, the same.
 Latter part, light breezes at S. E. saw a finback.

Lat. 19° 20' Long. 103° 59'

Monday, July 5th. First part, fine weather and
 light breezes at S. E. steering by the wind to the
 S. E. Middle part, the same. Latter part
 sent down log and 8:15 a.m. saw finbacks.

Lat. 20° 31' Long. 105° 17'

Tuesday, July 5th. First part, fine weather
 and strong winds at S. E. steering by
 the wind to the S. S. W. saw finbacks.
 Middle part, calm. Latter part, sent up some
 signal poles. saw finbacks.

Lat. 21° 32' Long. 106° 39', time

Tuesday, July 7th. First part, fine weather &
 calm. variously employed. Middle part,
 calm. and light variable wind steering
 E. S. E. Latter part, the same. saw finback.

Lat. 22° 15' Long. 106° 59'

Wednesday, July 8th. First part, fine weather
 and calm. variously employed. Middle
 part, calm. Latter part, the same. went
 the 5th and sent another.

Lat. 22° 15' Long. 104° 55'

Friday, July 9th. First part, fine weather
 and calm. variously employed. Middle
 part, calm. Latter part, light air
 at E. S. E. steering S. E., saw a sail.

Lat. 22° 25' Long. 105° 10'

Saturday, July 10th. First part, fine weather
 and light breezes at E. S. E. steering S. E.,
 variously employed. Middle part,
 a light breeze at S. E. steering to the
 E. S. E. saw a sail. Latter part, saw
 many finbacks.

Lat. 22° 19' Long. 106° 10'

1852.

for sperm Whales, Sunday, July 11th. First
 part, fine and moderate wind at E. S. E.
 steering to the South. saw many finbacks.
 Middle part, variable wind. Latter part,
 a moderate breeze at E. S. E. steering to the S. E.
 saw finbacks. caught a dolphin. saw a sail.

Lat. 23° 15' Long. 107° 1'

Monday, July 12th. First part, fine weather
 and moderate winds at N. S. W. steering
 East. saw finbacks. Middle part, shorter
 sail. Latter part, saw three sperm whales,
 looked and caught one, took him
 at  prepared to cut.

Lat. 23° 10' Long. 107° 59'

Tuesday, July 13th. First part, fine weather
 and strong winds at S. E. employed cutter.
 Middle part, employed clearing away
 Latter part commenced boiling saw a sail.

Lat. 22° 59' Long. 107° 50'

Wednesday, July 14th. First part, heavy rain
 and strong wind. boiling. spoke ship
 William P. Badger, of Lynn, 1200, 33 months.
 Middle part sailing. cooling down the
 wares. Latter part moderate, boiling.

Lat. 22° 48' Long. 107° 59'

Thursday, July 15th. First part, strong gale
 at S. E. and clear, boiling. Middle part,
 finished boiling. Latter part, strong gale.

Lat. 22° 40' Long. 107° 59'

Friday, July 16th. First part, clear weather
 and strong gales at E. S. E. steering to the
 S. E. Middle part, the same. Latter part
 steering to the South.

Lat. 22° 20' Long. 107° 57'

Saturday, July 17th. First part, strong gale
 and squally. steering to the South.
 Middle part, strong gale at South.
 Latter part, the same. steering to the
 East.

Lat. 23° 10' Long. 108° 20'