

January 1902
 7 Tuesday this day a strong breeze and
 rain from the NW and nothing in
 sight employed in breaking out sugar
 so ends this day

Lat 33.00 S
 Long 46.24 W

8 Wednesday this day a light breeze
 the fore and middle from the E the barge
 crossing under short sail employed in
 breaking out Beef and setting up the
 main top backstays and doing other
 jobs so ends this day one sail in sight

Lat
 Long

9 Thursday this day a light breeze from
 the S.E. the barge crossing under all
 sail and raised a school of Whales
 and two by hounds and got 9 Whales
 and 2 sails in sight so ends this day
 B.B. 2 L B 2 W.B. 4 B.B. 1

Lat 33.25
 Long 48.06

10 Friday this day a strong breeze
 employed in cutting in and out in
 fore and started boiling and spoke
 the Belter so ends this day

Lat 33.45
 Long 48.45

11 Saturday this day a light breeze
 from the E.N.E. the barge laying to
 employed in cutting in and pumping
 water and boiling and got through
 cutting at 3 P.M. and hit to heat
 the Grey Flavour lobster traps
 one sail in sight so ends
 this day

Lat
 Long

12 Sunday this day a light
 breeze from the S.E. the barge crossing
 under short sail employed in boiling
 and cutting up blubber so ends this day

Lat 34.28
 Long 49.28

13 Monday this day calm and light
 in storming down and got through boiling
 at noon and setting up cash
 so ends this day

Lat
 Long

14 Tuesday this day a light breeze from
 the S.W. the barge crossing under short sail
 employed in storming down and set 139
 barrels and doing other jobs so ends this day

Lat
 Long

15 Wednesday this day a light breeze
 from the E the barge crossing under all
 sail employed in ships duty Gympers
 in sight so ends this day

Lat

16 Thursday this day a light breeze
 from the E the barge crossing under
 all sail employed in setting up cash
 and broke out Molasses and saw Gympers
 and one sail so ends this day

Lat 33.15

17 Friday this day a strong breeze from
 the E the barge crossing under short sail
 employed in ships duty and nothing in
 sight so ends this day

Lat
 Long