

May

1800

- 27 Sunday this day a strong breeze the barge laying with a head along side we hook on to it at 2 P.M. and got through with it at 7.30 P.M. the middle squarley and running and started drilling at 6 A.M. so ends this day

Lat

Long

- 28 Monday this day strong breeze and rainey from the S.E. the barge laying to employed in drilling and got through at 10 A.M. and slow down 38 lbs so ends this day and raised a whale at dusk

Lat 33.06

Long 49.54

- 29 Tuesday this day a strong breeze from the S.W. the first part and spoke the A.R. Tucker drilling the latter heavy rain storm and raised a school of Whales but the heavy rain squalls and strong breeze we lost 2 boats but we lost sight of them so ends third

Lat 32.52

Long 49.02

- 30 Wednesday this day a light breeze from the W. the barge laying under short sail the middle a heavy rain storm the latter raised a large school of Whales and lost 3 boats the L.B. struck but the iron came out and the Whales went to the S.E. the A.R. Tucker help us but without success so ends this day

Lat 32.52

Long 49.20

- 31 Thursday this day a light breeze from the N.W. the barge crossing under a sail and spoke the Pedro Nub and raised a large Sperm Whale and all the three ships were but with success so ends this day and broke our 1st lbs of Beef

Lat

Long

- 1 Friday this day a light breeze the first part the latter calm employed in mending sail the fore top gallant sail and gaff top sail also the Barge & Schooner

Lat 32.30

Long 48.19

- 2 Saturday this day a light breeze from the N.E. the barge cruising under all sail employed in repairing the main sail and raised a large Whale going quick to the N.E. lost 3 boats the Schooner and barge lost 3 each but without success came on board so ends this day

Lat

Long

- 3 Sunday this day a light breeze from the E. the barge cruising under all sail and at day light raised a school of Whales and lost 3 boats at 5.30 A.M. and at 9 A.M. the W.B. struck and we are mated with the A.R. Tucker and Schooner and got the whale a long run at 11 A.M. and commenced cutting so ends third

Lat

Long