

Friday July 15th 1910
 the day with Calm and vessel under
 Schot sail so end the day 2 Schumers
 Spout John R. manita so
 latitude 33.40 long 48.23

Saturday 16
 the day with light winds and Calm and
 at daylight made all sail. Cruising Round
 Saw 3 Sails so end the day
 latitude 33.33 long 48.58

Sunday 17
 the day with Calm and light breeze
 Saw 3 vessel and Spout Barth Bartha
 and so end the day latitude 33.40 long 49.24

Monday 18
 the day with light breeze and Calm
 under all sail. Saw 4 vessel and
 Spout even brig so end the day
 latitude 33.27 long 50.01

whals
me by
S.B.
 Tuesday 19
 the day with light winds and Calm. Been
 Saw 3 vessel and under all sail so end
 latitude 33.34 long 49.57
 at 4.30 p.m. Ruis long whals and drop
 all 3 boat and S.B. went in and strab
 the whals and bill em and being
 Long Sait Reumend obva night

wednesday 20
 with squally weather and at daylight strab
 to cutting the whals and fenesch at 2 p.m.
 and strab the whals so all exploring in duty
 so end the day
 latitude 33.53 long 49.55

Thursday 21 1910
 the day with Calm vessel under Schot sail
 exploring hailing the whals and at 6 a.m.
 Ruis long whals and drop 2 boat and
 gave chase at 2 p.m. strab the whals
 and got long Sait at 11.00 p.m. and
 beat Ramend obva night so end the
 day latitude 33.57 long 49.46

Friday 22
 the day with Calm exploring hailing
 and cutting the whals so all exploring
 fenesch cutting at 2 p.m. beat Hard Reumend
 long Sait so end the day
 latitude 34.12 long 49.39

Saturday 23
 the day with light breeze from South
 exploring in hailing the whals and
 teaching the whals head in and Stoum
 Sam the oil so end the day
 latitude 34.35 long 49.37

Sunday 24
 the day with light winds and Calm
 and fenesch hailing at 11 a.m. and
 made Sam the sail and Stoum the
 oil so exploring in duty so end the day
 latitude 34.40 long 49.34

Monday 25
 the day with light breeze from west
 and vessel under all sail and fenesch
 Stoum the oil Saw one Schumers
 one Boat so end the day
 latitude 34.03 long 49.05