

Layen to Lat 34.35 S Long 48.50 W and so end

Dec Tuesday 19th 1905 This day began with good weather with a north east wind steering by the wind raise a school of whales at 7.20 a.m. low down got one the mate got fast and he got stove lost his second mate got the one got on board at 1 p.m. start to cut in at 3 p.m. finish 7 p.m. Lat 33.59 South Long 48.11 West and so end

Dec Wednesday 20th 1905 This day began with ruggie seas clear sky with a south east wind standing by the wind under short sail start to try out at 8 a.m. Lat 34.50 S Long 48.29 W and so end

Dec Thursday 21st 1905 This day began fine weather with a south east wind standing on the starboard tack by the wind finish could at 2 p.m. and began to stow down oil Lat 34.35 South and so end

Dec Friday 22nd 1905 This day began with fine weather with a light easterly wind headed up by the wind on the starboard tack. pump out water and finish stow down oil Lat 34.05 S Long 49.44 W and so end

Dec Saturday 23rd This day began with fine weather light north east wind headed up by the wind all sails out unbedded the fore super topsail to patch and leard it again Lat 34.05 S Long 49.47 W and so end

Dec Sunday 24th 1905 This day began with good weather with a south east wind rise a school of whales at 7.20 a.m. low down at 10 a.m. three boats got one each

got on board at 4 p.m. second and third mate boat got a small stove shorter down layen back so end

Dec Monday 25th 1905 This day began ruggie weather with a north east wind light rain thick clouds part of the day. start to cut in at 5.30 a.m. finish at 2 p.m. start to try out at 7.30 p.m. stand on the port tack under short sail Lat 34.48 S Long 49.13 W and so end

Dec Tuesday 26th 1905 This day began with ruggie weather with a northerly wind stand on the port tack under short sails. try out Lat 35.34 S Long 48.52 W and so end

Dec Wednesday 27th 1905 This day began with dark and smoky weather moderate seas with a northerly wind standing on the starboard tack under short sail pump out water and stow down oil and so end

Dec Thursday 28th 1905 This day began with ruggie and smoky weather with a strong northerly wind standing by the wind on the port tack under short sails Lat 36.02 S Long 49.10 West and so end

Dec Friday 29th 1905 This day began with smoky weather and light rain with a northerly wind and part of the day change to the SW at coming to the S steering it under short sail and so end

Dec Saturday 30th 1905 This day began with good weather with a southerly wind steering it all day at 7 p.m. layen to on the starboard tack Lat 34.21 S Long 48.18 W and so end