

Jan Thursday 8-1903 these day begins with light easterly winds and thick weather cutting the whales and stored oil down. latter part wind northeast and fresh at the warbs. saw black fish whales in sight at 10 a.m. did not loaded the boats so ends

Jan Friday 9-1903 these day begins with fresh northeasterly winds and steady weather boiling and stored down latter part moderate some clear up the heads at 4.20 p.m. raised school whales drop down got fast got two small ones come change side at 7.5 p.m. got supper and set the watches so ends
Lat 34.58 Long 48.52

Jan Saturday 10-1903 these day begins with light northeasterly winds and steady weather cutting the two whales and stored oil down at 6.30 p.m. start the warbs set the watches latter part fresh up so ends
Lat 35.33 Long 48.34

Jan Sunday 11-1903 these day begins with fresh northerly winds and finally weather boiling latter part the same got true boiling at 12.0 p.m. heavy rain at sun set calm and over cast so ends

Monday 12-1903 these day begins with fresh southerly gale and cloudy stored oil down and pump out water running steer N. under short fall latter part moderate some got true stored down at 4.30 p.m. so ends
Lat 34.56 Long 47.26

Tuesday 13-1903 these day begins with calm and clear weather saw grampso. latter part light northwesterly winds and a squall from SW. at sun set short down so ends Lat 34.18 Long 47.46

Wednesday 14-1903 these day begins with light southerly winds and clear weather running steer NE. one sail in sight at 12.0 p.m. raised school of whales drop three boats got fast all three got 4 whales come alongside at 7.5 p.m. got supper set the watches at 8 p.m. so ends Lat 33.33 Long 47.30

Thursday 15-1903 these day begins with fresh northeasterly winds and clear start cutting at 5.40 a.m. got true at 12.30 p.m. clear up the heads and start the warbs all hands at work latter part the same so ends
Lat 33.34 Long 47.15

Friday 16-1903 these day begins with fresh northeast and North boiling and pump out water and stored oil down latter part the same at the warbs so ends
Lat 33.40 Long 46.52