

Thursday July 26 1910  
 the day with light winds from west  
 at daylight made all sail Cruising  
 Round So end the day latitude 33.35) 49.00

Wednesday 27  
 the day with fine weather winds from  
 South at daylight made all sails  
 Stand by to west all day So end the day  
 latitude 33.48 long 49.43

Thursday 28  
 the day with calm light winds made same  
 sail. Saw one Steamer So end the day  
 latitude 34.00 long 49.50

Friday 29  
 the day with light winds and calm  
 at daylight made same sail and Cami's  
 Palm trucking sail, going. So end the day  
 latitude 34.09 long 49.37

whals  
 No Saturday 30  
 the day with fine weather and sent all  
 sail, Bark Bertha in suit and Rai's  
 long whals and S.B. ~~was~~ went in  
 galeat the whals and whals stand  
 in to winds Cuiet Canot get all  
 and Bertha boat Cami to mess So  
 Cami broad going So end the day  
 latitude 33.55 long 49.46

whals  
 one by S.B. Sunday 31  
 the day fine weather Bark Bertha Rai's whals  
 instead with Bark and and S.B. we got  
 whals So last heard obva nothing  
 latitude 34.04 long 49.34

Monday August 1 the 1910  
 the day stand to cutting the whals  
 and by 10 a.m. we gave Bark Bertha  
 1/2 the whals and by 3 p.m. got  
 the stand the whals and Brod the  
 Bertha Rai's whals and drop the  
 Boat Bark whals ent out sail  
 Cuiet So Boat Cami broad going  
 So end the day latitude 34.21) 49.31

Thursday 2  
 the day with light winds and calm So  
 enploing in hauling the whals and we  
 gave Bark Bertha one East Broad So  
 end the day latitude 34.24 long 49.28

Wednesday 3  
 the day with fine weather made all sail  
 and enploing stand down the oil and  
 later part Squally Reen Bark Bertha  
 in suit So end the day  
 latitude 34.20 No long

Thursday 4  
 the day with fine weather winds from  
 SW and made all sail Cruising Round  
 Bark Bertha and brig seola in  
 suit So end the day latitude 34.05) 48.35

Friday 5  
 the day with light breeze from South  
 and calm Saw 2 Barks and brig seola  
 are under all sail stand to East So end  
 the day latitude 34.07 long 47.57