

Monday 20 th 136 ^o out	1832 Through the day nothing remarkable Wind from S to S by South Land in sight Lat obs 14° 15' S Long by Chronometer at 8 am 77° 15' West	Sat 21 st 141 ^o out	1832 Beyers with fine weather and light breezes from W to W at 40 m saw blackfish all the boats with out success Latter part Calm Lat obs 14° 15' S Long by Chronometer at 8 am 77° 15' West
Tuesday 21 st 138 ^o out	Through the day fine weather wind from S to S by South and very light Land in sight Lat obs 14° 11' S Long by Chronometer at 8 am 77° 15' West	Sunday 22 nd 142 ^o out	Through the day light breezes and calm Lat obs 14° 15' S Long by Chronometer at 8 am 77° 15' West
Wednesday 22 nd 138 ^o out	Beyers with fine weather wind at S by S steering NW at 4 P m hauled up NW by S Lat obs 14° 33' S Long by Lunar at 9 A m 77° 15' W	Monday 23 rd 143 ^o out	Beyers with Calms and so much which is intolerable I can truly say this is the worst of Odissey Why did I come, or why do I feel uneasy it was it is my disposition at 10 A m saw an uncommon fish looked the boat and fastened to it it swam and captured the boat where by I lost line one lance & boat bag N & S obs
Thursday 23 rd 137 ^o out	Beyers with fine weather wind at S by S steering NW at 3 P m took ship Cuprates Howland of New Bedford 11 months out 1400 Barrels Informed that there had been but little oil obtained on this coast this season through the light breeze NW Lat obs 14° 11' S Long by Chronometer at 8 am 77° 15' West	Tuesday 24 th 144 ^o out	at 1 P m saw the same fish looked and fastened to him in hopes of recovering the line But soon parted and lost the Iron the line appeared to be cut off it reeled of against his skin the fish was as large as a 14 Barrels Mail and spotted had tail like a shark skin must have been very rough as it wore of the line in 5 minutes Wind through the day from W to NW Lat obs 14° 15' S Long by Chronometer at 8 am 77° 15' West
Friday 24 th 140 ^o out	First part fine breeze from S by S middle calm latter part wind at NW steering NW by S saw a porpoise to the S by S Lat obs 14° 15' S Long by Lunar at 9 A m 80° 45' W		Long obs Chronometer 81° 45' W 3 P m