Observer ID AS	DOC/NOAA Fisheries Pacific Islands Region Longline Observer Program	Trip No. Set No.
Species Code Sp	Specimen?	Associated Form Code Associated Form Page No. Associated Form Line No. Enter comments on back of this form.) Hour Minute Disposition Code O 1 Previously dead 02 Relsd. unharmed 03 Relsd. injured 04 Died 05 Escaped 06 Treated as catch 07 Other/Unknown
Hooking/Entanglement Hooked? Y Yes N No U Unknown Hook Location O1 Ingested (in esophagus) 10 Upper beak 03 Front Flipper 11 Lower beak	Skin Covered Carapace? (N implies carapace is covered w/ scutes.) Overlapping Scutes? Y Yes N No	Round to the nearest half cm. Carapace Length
Entangle Location O4 Body/Shell O5 Unknown O6 Tail O7 Rear Flipper O7 Rear Flipper O7 Cher O8 Body/Shell O9 Unknown O9 Unknown 12 Side of mouth O1 Tongue/Glottis O1 Head/Neck O1 Rear Flipper O1 Body/Shell O2 Unknown O3 Unknown	Inframarginal scutes with pores? One pair of prefrontal scales? (N implies more than one pair.) State (Enter the no. of scutes in the boxes.) No. of Left Lateral Scutes	Carapace Width (curved) cm Plastron Length (straight) cm Tail Length cm
Gear Removal O2 Fell from gear while in water. O3 Fell from gear once out of water. O4 Fell from gear by force of roller. O5 Removal req. cutting gear/animal O6 Removal with no cutting. 12 Dehooker 99 Other X None	No. of Right Lateral Scutes No. of Vertebral Scutes No. of Inframarginal Scutes No. of Inframarginal Scutes	Carapace Length . cm (straight) . cm (straight) . cm
Remaining Gear H Hook L Line B Both Hook and Line Describe hook or line and length left on animal:	Color Code Complete only if light devices were used and the light device type has been solved as the light device type has been color as a color code Color Code O1 Blue	00 On this branch line 01 Light is 1 branch line away 02 Light is 2 branch lines away

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	Sea Turtle Biological Data Form Comments
Comments:	
Injuries Description.	
Injuries Description:	
Identifying Characteristics:	
identifying Griaracteristics.	