

DOC/NOAA Fisheries Pacific Islands Region Longline Observer Program

Trip No.				
	Set No.			

Set & Haul Information						
Begin Set	End Set					
Day Month Year Hour Minute	Day Month Year Hour Minute					
Date/Time 2 0	Date/Time 2 0					
Deg. Decimal Min. N/S	Deg. Decimal Min. N/S					
Latitude .	Latitude					
End No. Deg. Decimal Min. E/W	End No. Deg. Decimal Min. E/W					
Longitude .	2 Longitude .					
Weather Code	Weather Code					
Beaufort Scale	Beaufort Scale					
Sea Surface Temperature Degrees F.	Sea Surface Temperature Degrees F.					
Begin Haul End Haul						
Day Month Year Hour Minute	Day Month Year Hour Minute					
Date/Time 2 0	Date/Time 2 0					
Deg. Decimal Min. N/S Deg. Decimal Min. N/S						
Latitude	Latitude					
Deg. Decimal Min. E/W	Deg. Decimal Min. E/W					
Longitude	Longitude					
Weather Code Weather Code						
Beaufort Scale	Beaufort Scale					
Sea Surface Temperature Degrees F. Sea Surface Temperature Degrees F.						
Degrees 1.						
Weather Codes Beaufort Scale						
00 Surface like a mirror 0 ft 01 Clear Comments Comments						
02 Partly cloudy 02 Sm. wavelets, glassy crests 50 ft	Line Parted? ☐ ✓					
04 Drizzle 04 Sm. waves, numerous whitecaps 4 ft	b. Sections Retrieved					
05 Showers 05 Mod. waves, some spray 6 ft 06 Rain 06 Lg. waves, more spray 10 ft						
07 Thunderstorms 07 Sea heaps up, spray & foam 14 ft	Protected Species Interactions					
08 Rain and fog 08 Mod. waves, foam in streaks 18 ft 09 Fog/thick haze 09 High waves, rolling, reduced vis. 23 ft 02 End Set 02 End Set 02 End Set 03 End Set 04 End Set 05 End						
10 Snow, rain/snow mix 10 Very high waves, hanging crests, 29 ft 03 Other During Haul?						
99 Other heavy rolling form v. SH.23.03.AS						