

**DOC/NOAA Fisheries  
Pacific Islands Region  
Longline Observer Program**

Trip No.

Set No.

Logbook Page No.

**Set and Haul Information**

**Begin Set**

Date/Time Day Month Year Hour Minute  
    2 0

End No.  1

Latitude Deg. Decimal Min. N/S  
    .

Longitude Deg. Decimal Min. E/W  
    .

Weather Code

Beaufort Scale

Sea Surface Temperature   .   Degrees F.

**End Set**

Date/Time Day Month Year Hour Minute  
    2 0

End No.  2

Latitude Deg. Decimal Min. N/S  
    .

Longitude Deg. Decimal Min. E/W  
    .

Weather Code

Beaufort Scale

Sea Surface Temperature   .   Degrees F.

**Begin Haul**

Date/Time Day Month Year Hour Minute  
    2 0

Latitude Deg. Decimal Min. N/S  
    .

Longitude Deg. Decimal Min. E/W  
    .

Weather Code

Beaufort Scale

Sea Surface Temperature   .   Degrees F.

**End Haul**

Date/Time Day Month Year Hour Minute  
    2 0

Latitude Deg. Decimal Min. N/S  
    .

Longitude Deg. Decimal Min. E/W  
    .

Weather Code

Beaufort Scale

Sea Surface Temperature   .   Degrees F.

**Weather Codes**

- 01 Clear
- 02 Partly cloudy
- 03 Layers of clouds
- 04 Drizzle
- 05 Showers
- 06 Rain
- 07 Thunderstorms
- 08 Rain and fog
- 09 Fog/thick haze
- 10 Snow, rain/snow mix
- 99 Other

**Beaufort Scale**

- |   |        |
|---|--------|
| 00 Surface like a mirror                          | 0 ft   |
| 01 Ripples like scales, no foam                   | .25 ft |
| 02 Sm. wavelets, glassy crests                    | .50 ft |
| 03 Lg wavelets, some whitecaps                    | 2 ft   |
| 04 Sm. waves, numerous whitecaps                  | 4 ft   |
| 05 Mod. waves, some spray                         | 6 ft   |
| 06 Lg. waves, more spray                          | 10 ft  |
| 07 Sea heaps up, spray & foam                     | 14 ft  |
| 08 Mod. waves, foam in streaks                    | 18 ft  |
| 09 High waves, rolling, reduced vis.              | 23 ft  |
| 10 Very high waves, hanging crests, heavy rolling | 29 ft  |

**Set/Haul Events**

Haul Back Dir. Code

0

- 01 Begin Set
- 02 End Set
- 03 Other

Line Parted?

No. Sections Retrieved

**Protected Species Interactions**

During Set?    
 During Haul?

Comments \_\_\_\_\_

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 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
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DOC/NOAA Fisheries  
Pacific Islands Region  
Longline Observer Program

Trip No.

Set No.

**Seabird Mitigation**

**During Observed Portion of Set**

**Mitigation Techniques Used** ✓

Number of floats observed during set

<sup>1</sup> Set At Night ?

Bait Blue-dyed ?

Towed Buoy Used ?

Branch Line Weighted ?

Tori Line Used ?

Strategic Offal Discard ?

Line Shooter Used ?

Strategic Bait Discard ?

Water Sprayed on Sea Surface ?

Bait Thawed ?

Bird Curtain?

Bait Cast Outside Wake ?

Gear Set From Side ?

Other Deterrent ?

Birds Present?  ✓

**During Set Seabird Mitigation Comments**

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<sup>1</sup> Set at Night - the Begin Set time is at least one hour after local sunset, and setting is completed at least one hour before sunrise (>60 mins.). Obtain local sunset/sunrise by pressing menu->celestial->sun and moon on GPS handheld device.

**During Haul**

**Mitigation Techniques Used** ✓

Bait Blue-dyed ?

Towed Buoy Used ?

Branch Line Weighted?

Tori Line Used ?

Strategic Offal Discard ?

Strategic Bait Discard ?

Water Sprayed on Sea Surface ?

Other Deterrent ?

Birds Present?  ✓

**During Haul Seabird Mitigation Comments**

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