

**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

Line Parted?

No. Sections Retrieved

Protected Species Interactions

During Set?

During Haul?

Comments _____

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Trip No.

Set No.

Seabird Mitigation

During Observed Portion of Set

Mitigation Techniques Used ✓

Number of floats observed during set

¹ 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

¹ 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
