

## Set and Haul Information - Demersal Longline

Observer code	Vessel code	Trip ID	Set No.	Target
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		Date/Time				Position										
		Day	Month	Year	Time (24-hr)	Lat-Deg	Lat-Min	N / S	Long-Deg	Long-Min	E / W	V / O	Set Speed (kts)	Bottom depth (m)	Fishing depth (m)	Seabird Mitigation
Deployment	Begin						.			.						
	End						.			.						

		Est. Method		Total Catch		Haul Dir.	Seabird Mitigation
Retrieval	Begin					F	
	End					R	

**Seabird mitigation codes (deployment)**

0 - None

1 - Bird scaring line - single

2 - Bird scaring line - double

3 - Weighted branchline/gangion

4 - Weighted groundline

5 - Underwater setting tube/chute

6 - Moon pool

10 - Other - explain in comments

**Total Catch Estimation Methods**

1 - Weigh entire catch

5 - Captain / vessel estimate

6 - Catch / effort ratio (not sampled)

7 - Catch / effort ratio (tally sample)

9 - Other - explain in comments

**Hooks**

Type*	
Hooks / section	
Total sections	
Deployed	
Retrieved	
Tended	
Rebaited	
Monitored	

*\*relate to Types described on Gear Description - Demersal Longline form*

**Gangion**

Type*	Length	
		Distance between (m)
Weight (g)		Weight placement

**Floats**

Type*	Distance between (m)

**Weights**

Type*	Distance between (m)

**Bait**

Species					
kg					

**Light devices**

Type codes (circle one)

0 None	3 Glow bead
1 Chemical light stick	4 Other
2 Battery light	

How many?

Placement

Color Code	%

**Color Codes**

1 - White 6 - Red  
 2 - Pink 7 - Clear  
 3 - Black 8 - Orange  
 4 - Green 9 - Yellow  
 5 - Blue 10 - Other

Gear condition	<input type="text"/>
Gear parted	<input type="text" value="Y / N"/>
Gear lost?	<input type="text" value="Y / N"/>

**Gear Condition Codes**

0 - No problems (<10% lost)  
 1 - Minor problems (<10-25% lost)  
 2 - Major problems (>25% lost)  
 3 - Gear completely damaged/lost.  
 4 - Gear conflicts  
 5 - Other - explain in comments

Other devices?  TDRs  Hook timers  Other

**Comments**