

Set and Haul Information - Pelagic Longline

Observer code	Vessel code	Trip ID	Set No.	Target
---------------	-------------	---------	---------	--------

Page ____ of ____

		Date/Time				Position															
		Day	Month	Year	Time (24-hr)	Lat-Deg	Lat-Min	N / S	Long-Deg	Long-Min	E / W	SST (°C)	Sea state	V / O	Set Speed (kts)	Max. Depth (m)	Seabird Mitigation	Haul Dir.			
Deployment	Begin						.			.		.									
	End						.			.		.									
Retrieval	Begin						.			.		.					<div style="border: 1px solid black; width: 20px; height: 20px; margin: 0 auto;"></div>	F			
	End						.			.		.						R			

Hooks	
Type*	
Hooks / basket	
Total baskets	
Deployed	
Retrieved	
Tended	
Rebaited	
Monitored	

Branchline		
Type*	Length (m)	Branchline set interval (s) <div style="border: 1px solid black; height: 20px; margin-bottom: 5px;"></div> Distance between (m) <div style="border: 1px solid black; height: 20px; margin-bottom: 5px;"></div>
Weight (g)		Weight placement

Floats	
#	
Float line	
Type*	
Measured length (m)	
Weight (g)	
Shark line on floats?	
Hook type*	
Total set	

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

**relate to Types described on Gear Description - Pelagic Longline form*

Bait					
Species					
kg					
Hook No.					

Mainline length . nmi

Gear condition

Gear parted

Gear lost?

Y / N
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.

Light devices																							
Type codes (circle one)	0 None 1 Chemical light stick 2 Battery light 3 Glow bead 4 Other																						
How many? <input type="text"/>	Placement <input type="text"/>																						
<table border="1"> <tr> <th>Color Code</th> <th>%</th> </tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> <tr><td></td><td></td></tr> </table>	Color Code	%									<table border="1"> <tr> <th colspan="2">Color Codes</th> </tr> <tr> <td>1 - White</td> <td>6 - Red</td> </tr> <tr> <td>2 - Pink</td> <td>7 - Clear</td> </tr> <tr> <td>3 - Black</td> <td>8 - Orange</td> </tr> <tr> <td>4 - Green</td> <td>9 - Yellow</td> </tr> <tr> <td>5 - Blue</td> <td>10 - Other</td> </tr> </table>	Color Codes		1 - White	6 - Red	2 - Pink	7 - Clear	3 - Black	8 - Orange	4 - Green	9 - Yellow	5 - Blue	10 - Other
Color Code	%																						
Color Codes																							
1 - White	6 - Red																						
2 - Pink	7 - Clear																						
3 - Black	8 - Orange																						
4 - Green	9 - Yellow																						
5 - Blue	10 - Other																						

Other devices?

☐ TDRs

☐ Hook timers

☐ Surface lights

☐ Other

Comments