Inshore BLL PSRMP Observer Review Form



Trip Number		Vessel Name	Observer name		Trip start date			Trip end date				Sets observed		
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Record Yes (Y), No (N), Unknown (U) or Not Applicable (N/A) in the box provided. If you answer N or U i questions (except Items 3, 4, 12 & 22) then please make detailed comments on the reverse.													o any	
Item 1. Did the vessel have a copy of its Protected Species Risk Management Plan (PSRMP) on board?														
Item 2.	2. Were the crew familiar with the contents of the PSRMP?													
Item 3.	n 3. Were any protected species capture 'trigger-points' activated during the trip? (If Y record details of the triggers and the action taken by the vessel)													
Item 4.	 Did a gear failure event occur that increased the risk of protected species captures? (If Y detail the event and the action taken by the vessel) 													
Item 5.	. Were there any changes in crew behaviour, fishing activity, mitigation devices deployed and/or gear used following ' <i>trigger point</i> ' events or during 'high risk' periods (e.g. full moon, multiple capture events, many seabirds around the vessel at setting or hauling, etc.)													
Mitigation device														
ltem 6.	Was a	a tori line used for the	entirety of	f all sets	s?									
Item 7.	7. When deployed was the aerial extent of the tori line adequate to reduce bird access to the baited hook line?													
Item 8.	. Were 'fit and proper'* streamers spaced at a maximum distance of 5 m apart along the entire aerial extent of the tori line?													
Item 9.	Did the vessel carry a spare tori line or sufficient parts to construct a second tori line if required?													
Item 10.	n 10. Was the tori line attachment point higher than 5 m above the waterline?													
Item 11.	 Could the tori line be adjusted or repositioned so that streamers could be positioned over the backbone to suit varying conditions? 													
Item 12.	2. Were any other mitigation devices used (e.g. a haul mitigation device)? (If Y record details in the comments)													
Fish Waste & Bait Management														
Item 13.	. Was a	all fish waste (including	g bait scra	aps) reta	ained on boa	ard durin	g se	tting?						
Item 14.	. Was f	ish waste discharged	from the v	/essel d	luring haulin	g?								
Item 15.		he discharge of fish w ribed in the PSRMP?	aste durir	ng haulii	ng managed	l/controll	ed a	S						
General procedures														
Item 16.		all plastics (including ted on board?	ishing pla	astics su	uch as snood	ds, carto	n str	apping et	c.)					
Item 17.	. Was a	all setting conducted a	t night**?											
Item 18.	. Were	spot lights shining dire	ectly aster	rn contr	olled/dimme	d during	nigh	nt-setting?)					
Item 19.	. Did th	e line-weighting and fl	oat regim	e follow	the set-up	s) descri	ibed	in the PS	RMP	?				
Item 20.	0. Were all protected species captures recorded on the MPI Non-fish Protected Species Catch Return logbook or electronically as required by law?													
Item 21.	m 21. Were protected species caught and released alive handled with due care?													
Item 22	Any o	ther comments? (desci	ihe on reve	rse)										

* fit and proper streamers should be brightly coloured and of a sufficient length to provide a suitable deterrent to seabirds ** night is defined as between 0.5 hours after nautical dusk until 0.5 hours before nautical dawn Please make a detailed comment for each item when required.

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