TRAWL BYCATCH REDUCTION DEVICE (BRD) CHARACTERIZATION FORM

	` ,
Observer Name	Trip Number
Complete form during any trawl trip, in which 1 Additional form is required any time changes are	•
Was the following BRD configuration used on <u>ALL</u>	hauls? Yes No*
*If not used on all hauls, record the associated haul numb	er(s):
SRD Type: (Check/Complete <u>ALL</u> that apply)	
Lights	
BRD Target(s)	
Number of lights: Single-rigged Double-	rigged: Port net Starboard net
Light color(s): Green Blue Purple	e Red Other (Comment)
Light pattern: Static (Continuously lit) Strobe (Flashing) Other (Comment)
Light manufacturer: Lindgren-Pitman Wes	smar Deep Drop Other (Comment)
Location: Headrope Footrope Net Ir	ntermediate Other (Comment)
Escapement Holes/Windows (Midwater gear only. Does not	t include Vents aka "Blow-out Panels" <u>OR</u> Sorting Grate/Grid escapement holes)
BRD Target(s)	COMMENTS: Use this area to explain and/or diagram any
Location: Net Intermediate Other (Comment)	information not captured on form, pertaining to BRD use.
Opening Illuminated?	
Sorting Grate/Grid (Includes pink shrimp grates)	
BRD Target(s)	
Location: Net Intermediate Other (Comment)	
Opening Illuminated?	
Modified Codend Mesh (Other than standard diamond)	
BRD Target(s)	
Type: Square Mesh Other (Comment)	
☐T90	
Trawl Door Modification (Comment)	
BRD Target(s)	
Other BRD Type(s) (e.g., net camera(s)) (Comment)	
BRD Target(s)	
Location: Headrope Footrope	
☐ Net Intermediate ☐ Codend	BRD Target Codes (i.e., What are they trying not to catch?) (select all that apply) A: Salmon C: PHLB E: Flatfishes G: Hake
Trawl Doors Other (Comment)	B: Eulachon D: Rockfish F: Other (comment) H: All non-target spp.

HOOK AND LINE FLEET CHARACTERIZATION (HLFC) FORM

	Trip I	Number	
Required for <u>ALL</u> trips, in whice Additional form required any tile	,	· · · · · · · · · · · · · · · · · · ·	
Do the following characteristics apply	to <u>ALL</u> hauls? Yes	☐ No*	
*If No, record the associated haul number(s	s):		_
How is the product delivered? (Check all Whole Head and Gutted	that apply) Other (Comment)		
The vessel sets gear at an average spe	eed of knots		
The vessel deployed an average numb	per of hooks per	skate (Leave blank if snap gear)	
Are floats used? Yes If yes, indicate: What is the average r	No number of floats per skate?		
Are weights used? Yes If yes, indicate: mass per weight	☐ No lbs. & average number	of weights per skate	_
Does the vessel use seabird avoidance		ing? Yes	No
Does the vessel use seabird avoidance If yes, select ALL avoidance types use One Buoy Line (aka Bird Bag) One Street	ed: eamer Integrated	ing? Yes Strategic Offal Disposal	No
If yes, select <u>ALL</u> avoidance types use One Buoy Line One Stre	ed: eamer	Strategic Offal	No
If yes, select ALL avoidance types use One Buoy Line (aka Bird Bag) Two Buoy Lines (aka Bird Bags) If streamer line(s) used, what is the avaerial extent (See Fig. 1)?	ed: eamer e	Strategic Offal Disposal	No
If yes, select ALL avoidance types use One Buoy Line (aka Bird Bag) Two Buoy Lines (aka Bird Bags) If streamer line(s) used, what is the av	ed: eamer e	Strategic Offal Disposal Other (Comment)	
If yes, select <u>ALL</u> avoidance types use One Buoy Line (aka Bird Bag) Two Buoy Lines (aka Bird Bags) If <u>streamer line(s)</u> used, what is the avaerial extent (See Fig. 1)? Fixed hooks: □ < 40 m □ ≥ 40 m	ed: eamer e	Strategic Offal Disposal Other (Comment)	No
If yes, select ALL avoidance types use One Buoy Line (aka Bird Bag) Two Buoy Lines (aka Bird Bags) If streamer line(s) used, what is the avaerial extent (See Fig. 1)? Fixed hooks:	ed: eamer e Weight Line Paamer es Added Line Weight Verage Fig. 1: Aerial Extent (A) of streamer line m Drag Buoy NOTE: Individual streamer	Strategic Offal Disposal Other (Comment) Streamer Line	When in