## HOOK AND LINE FLEET CHARACTERIZATION (HLFC) FORM

·	ngline gear is used (Gear Types 19 and 20).
Additional form required any time changes are made that affect one or more fields.  How is the product delivered? (Check all that apply)	
Do the following characteristics apply to <u>Al</u>	LL hauls? Yes No*
ii No, record the associated hadi humber(s)	
The vessel sets gear at an average speed of knots  The vessel deployed an average number of hooks per skate (Leave blank if snap gear)	
If yes, indicate: What is the average numb	per of floats per skate?
Ave weighte weed 2 /	□ Voo
Are weights used? (not including anchor weights)	☐ Yes ☐ No
If yes, indicate: mass per weight	_ lbs. & average number of weights per skate
Does the vessel use seabird avoidance gea	ur/measures while setting?
If yes, select <u>ALL</u> avoidance types used:	
One Buoy Line  (aka Bird Bag)  One Streamer  Line	Integrated Weight Line Strategic Offal Disposal
Two Buoy Lines  (aka Bird Bags)  Two Streamer  Lines	Added Line Weight Other (Comment) (To sink gear faster)
If <u>streamer line(s)</u> used, what is the average aerial extent (See Fig. 1)?	Fig. 1: Aerial Extent (A) of streamer line
Fixed hooks: $\square$ < 40 m $\square$ $\geq$ 40 m	
Snap-gear:	Drag Buoy A
. 5	
If <u>snap gear</u> , what is the average <u>horizontal</u> distance of the streamer line to the point	
If <u>snap gear</u> , what is the average <u>horizontal</u> distance of the streamer line to the point where the gear enters the water?	
If <u>snap gear</u> , what is the average <u>horizontal</u> distance of the streamer line to the point	STERN