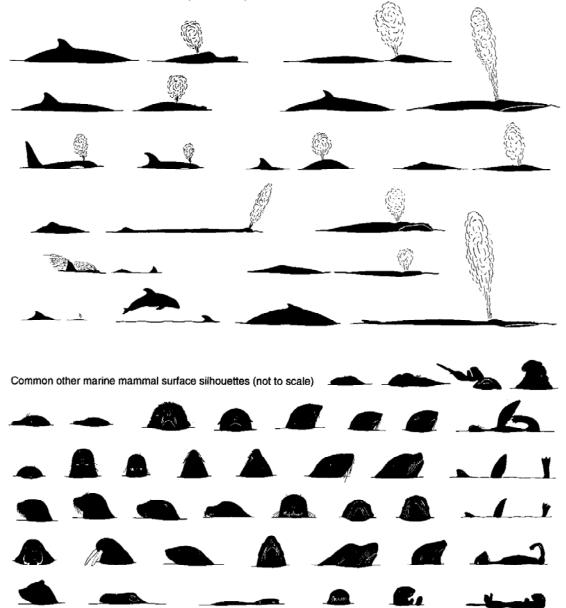
## MARINE MAMMAL/SEABIRD/SEA TURTLE INTERACTION AND SIGHTING FORM



<< ALL of the information recorded on this form must apply to ALL individua	als. Separate form(s) required for distinct sightings/interactions >>				
Trip Number	USCG #				
Date/Time	Sighting Condition:				
	Beaufort Scale:				
Longitude 1 W	Water Temp: C				
Species:	<b>Confidence:</b> □ Sure □ Likely □ Unsure				
Common Name Body Length: □ <3 m (<10') □ 3-8 m (10-25') □ 8-16 m (25-5	$\square$ <b>Hauf #.</b>				
□ 16-26 m (50-80') □ >26 m (>80')	(if applicable) (List additional hauls in "Notes")				
Closest Approach Number Sighted (Best)	Number (Min) Number (Max)				
Notes & Identifying Characteristics	Interaction Codes				
<b>Marine Mammals:</b> Include a description of Body Features, Markings, Coloration, and Associated Organisms.	□ Sighting Only □ Feeding on Catch (not yet landed on vessel)				
<b>Seabirds:</b> Include a description of Plumage Coloration, Size (Body and Beak), Bill and Foot Color, and ALL Bands (Color, Leg, and ID#). If possible,	$\Box$ Feeding on Discarded Catch $\frac{\Omega}{\Theta}$				
retrieve USFWS band(s).	□ Feeding on Offal				
<b>General:</b> Never include personally/business identifiable information (e.g., vessel name, crew name) or special characters (e.g., #, *, +).	□ Attached to Hook				
	□ Floating Free □ Boarded Vessel (own volition; not captured)				
	Previously Dead				
	Deterrence Used (not incl. "Seabird Avoidance Gear")    Seal Bomb   Firearm				
	□ Gaff				
	□ Yelling □ Acoustic device				
	□ Vessel Strike				
	<ul> <li>Entangled in Gear - Not Trailing Gear (non-lethal)</li> <li>Entangled in Gear - Trailing Gear (non-lethal)</li> </ul>				
	Lethal Removal - Not Trailing Gear				
	<ul> <li>Lethal Removal - Trailing Gear</li> <li>Killed by Gear</li> </ul>				
	□ Other (describe in "Notes" section)				
	Interaction Outcome				
□ Alive - No visible signs of injury					
	<ul> <li>Alive - Visible signs of injury</li> <li>Dead/Unresponsive Carcass</li> </ul>				
	<ul> <li>Dead/Onresponsive Carcass</li> <li>Not Applicable ("Sighting only" or "Previously Dead")</li> <li>Unknown</li> </ul>				
	(Behaviors listed on back)				



Silhouettes of most genera of marine mammals known to occur in and around North America. Subtleties exist between closely related genera. Care should be taken in identifying species. Assessing one's level of confidence with copious notes and observations is more valuable than a brief misidentification.

**Behaviors** 

<ul> <li>Blow visible for</li> <li>Bow riding</li> <li>Jug</li> <li>a distance</li> <li>Leaping entirely</li> <li>Porp</li> <li>Breaching</li> <li>Flipper Slapping</li> <li>Porpoising</li> <li>Sport</li> <li>Group Feeding</li> <li>Rooster-tailing</li> <li>ha</li> </ul>		Pinnipe <ul> <li>Jug ha</li> <li>Porpo</li> <li>Raftin</li> <li>Spool</li> <li>haul</li> </ul>	andle ising g ked from out	Sea Turtles <ul> <li>Swimming</li> <li>Diving</li> <li>Floating/Basking</li> <li>Foraging</li> <li>Breathing</li> </ul>	<ul> <li>Photo(s) taken</li> <li>Media files/folders shotes</li> <li>Barcoded Specime (Ex: BC10)</li> <li>Tagged by Observa (Ex: TAG8)</li> <li>All Others: Sector (Ex: CS65)</li> <li>NEVER email photomorphic</li> </ul>	ould be en taken 0033476 er: TAG 387) + Trip# - 5667H5,	: BC + Barcode# 7) + Tag# + Haul# (if applicable) EFP45167H1)
□ Side wake riding			Beaufort	Sea Condition	Wave Height (in)	Wind (	knots)
□ Stern wake riding			0	glassy, calm	0	<1	calm
			1	light ripples	1/4	1 - 3	light air
*Creation of Interacts		2	small wavelets	1/2	4 - 6	light breeze	
*Species of Interest:			3	scattered whitecaps	2	7 - 10	gentle breeze
Marine Mammals: ALL spp., except for CA sea lions		4	small waves, frequent whitecap	s 4	11 - 16	moderate breeze	
			5	moderate waves, many whiteca	ps 6	17 - 21	fresh breeze
Sea Turtles: ALL spp.		6	all whitecaps, some spray	10	22 - 27	strong breeze	
			7	breaking waves, spindrift	14		near gale
Seabirds: ESA-listed spp. (i.e., Short-tailed Albatross,			8	medium waves, foamy streaks	18	34 - 40	
Marbled Murrelet, CA Least Tern), rare species, and			9	high waves, dense foamy streal			strong gale
any species outside of normal range.			10	storm time to go home			

**Photos/Videos** 

Video(s) taken

□ Photo(s) taken