

MARINE MAMMAL BIOLOGICAL SAMPLE LOG
NMFS FISHERIES OBSERVER PROGRAM
OBBMM 01/01/10

OBS/TRIP ID	
DATE LANDED mm/yy	/ /
PAGE #	<input type="checkbox"/> OF <input type="checkbox"/>


PSID#	SPECIES NAME	SEX 0=U 1=M 2=F	MARINE MAMMAL MEASUREMENTS					CETACEANS ONLY			NUMBER OF SAMPLES TAKEN								
			Body Temp °F	Blubber Thickness cm	Total Length cm	Axillary Girth cm	Hind/Pec Flip Len cm	Pec Flip Width cm	Dorsal Fin Height cm	Fluke Width cm	Whole	Finclip/ Flipper/ Skin	Jaw	Stom	Blub	Musc	Repro Tract	Head/ Skull	Other list in comments

General Comments:

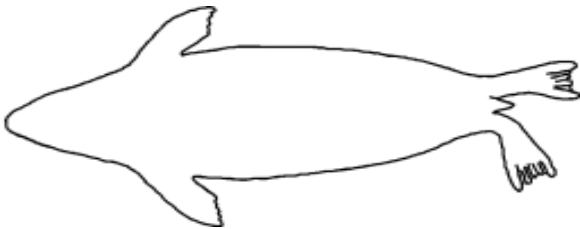
BOTTLENOSE DOLPHIN
 PSID # _____
 A. Snout-eye (cm) _____
 B. Snout-ear (cm) _____
 C. Snout-blow (cm) _____
 D. Snout-flip (cm) _____

BOTTLENOSE DOLPHIN
 PSID # _____
 A. Snout-eye (cm) _____
 B. Snout-ear (cm) _____
 C. Snout-blow (cm) _____
 D. Snout-flip (cm) _____

Sketch and describe ID characteristics, overall body condition, note any scavenger damage and/or decomposition, new and/or healed wounds, any gear on the animal, etc.
 PSID# _____



Circle one: Left / Right



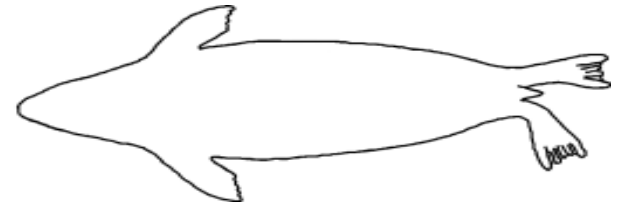
Circle one: Dorsal / Ventral

Sketch and describe ID characteristics, overall body condition, note any scavenger damage and/or decomposition, new and/or healed wounds, any gear on the animal, etc:

PSID # _____



Circle one: Left / Right



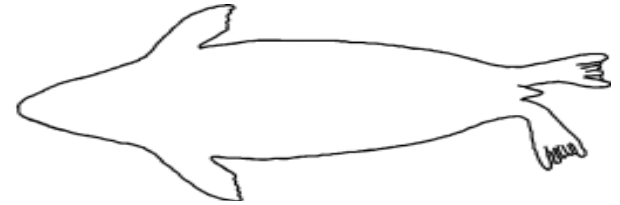
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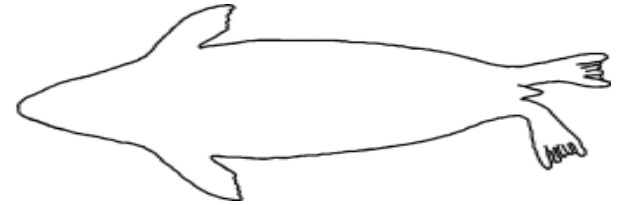
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Circle one: Left / Right



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Circle one: Dorsal / Ventral