## SEA TURTLE BIOLOGICAL SAMPLE LOG NMFS FISHERIES OBSERVER PROGRAM OBBTU 05/01/13

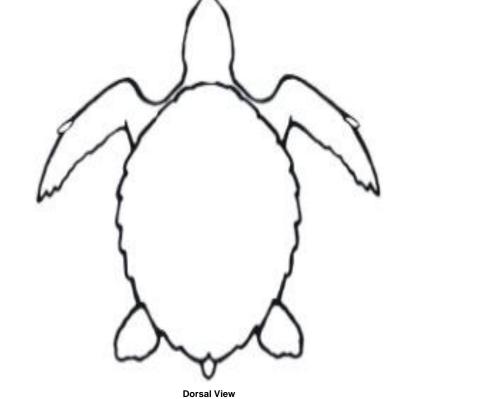
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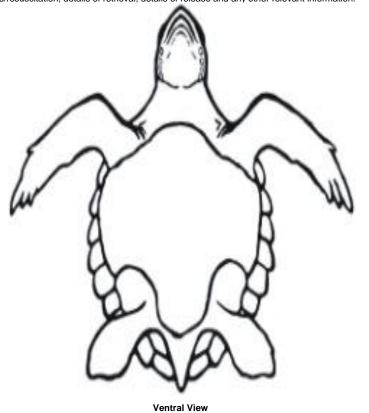
PSID#	SPECIES NAME		TAGS	MEASU	MEASUREMENTS (Curv)		IDENTIFICATION CRITERIA				RIA		NUMBER OF SAMPLES		AMPLES	
		Scan?	Pit Tag Number	Notch-to-	Notch-to-	Width	Vertebral	Lateral	Infra-	1 Pair	Overlap	Dorsal	Whole	Biopsy/	Other	
		0=N		Tip	Notch		Scute	(Costal)	marginal	Pre-	Scutes?	Color		Skin		
		1=Y		Length	Length		Count	Scute	Scute	frontals?		Code			list in	
				cm	cm	cm		Count	Count	0=N,1=Y	0=N,1=Y				comments	
D	Directions: Mark the boxes below for any conditions that apply for PSID above, mark all options that apply. You must mark at least 1 box for each category. Provide more comments and details where instructed.									ucted.						
DORSAL COLOR CODE (Above) Shell (Carapace and Plastron) Skin Behavior at Release																
01 :	= Black		No cracks/chips/injuries observed				No injuries/wounds/bleeding observed					Eyes open at release				
02 = Gray-Green			If yes to following, provide comments & photo/video				If yes to following, provide comments & photo/video					Lifting head to breath				
03 :	= Orange/Red-Brown		Shell crack with bone or tissue visible				Any indents, abrasions, swelling,					All flippers moving/flapping				
04 :	= Brown		Crack includes vertebral scutes				lacerations or bleeding seen					Immediately dove				
99 = Other			Crack with s	Crack with sharp/clean edges				External bleeding from skin				Seen in water after release				
<del>                                   </del>			es marignal scutes				Cut/injury through skin (no bleeding)				If yes to following, provide comments & photo/video					
	Behavior on Deck		Only marign	lls cracked, <50%	width		Ble	eding seen v	vhile tagging	/biopsy		Still no response to reflex tests				
	Eyes open while on deck		Only margin	lls cracked, =>50%			Bleeding from cloaca (anus)					Moving sluggish/slow once in water				
	Lifting head to breath			cuffs/chips/abrasio			Bar	nacles prese	` '			Head or	Head or flippers hangling limply			
	All flippers moving/flapping	<del>   </del> '					Algae present				Gear on animal					
If yes to following, provide comments & photo/video Algae presen			t			Worms/parasites present				Circling/	listing once i	n water				
	Moving sluggish/slow		Not examine	d			Not	examined	ned			Upside down/can't right itself once in water				
	No movement seen			Head			Flippers				Surfaced after diving					
Head or flippers hanging limply No injuries/wor			ounds/bleeding ob	nds/bleeding observed		No injuries/wounds/bleeding observed					Stays at surface, does not dive					
Reflex Tests and Resuscitation If yes to follow			If yes to following,	provide comments & photo/video			If yes to following, provide comments & photo/video				90	Released while observer not present				
If yes to following, provide comments on the reaction		One or both eyes closed/injured				Amputation of <50% of flipper					Not seen once in water					
No reflex test performed, explain Any bo		Any bones of	muscle visible			Amputation of =>50% of flipper					Additonal Information					
Touch corner/upper eyelid (both eyes)  Object seen in/o			coming from mouth			Whole or broken bone visible in wound					Sampling completed and waiting to release					
Tail or flipper pinch (all 4 flippers)			Discharge/b	Discharge/bleeding/growth seen			Soft tissue exposed/involved					Protected from elements				
Rocking side to side from eye			/nares/mouth			Any indents, abrasions, swelling,					Anything put over eyes, nares not covered					
	Lightly splashing water on face		Any indents,	g,		lacerations or bleeding seen					Additonal release details					
$\Box$	Touch soft tissue around nose		lacerations or bleeding seen				Not examined					Boat in neutral and gear out of water				
	Put in resuscitation position		Barnacles p	Barnacles present								Released off stern of boat				
	Duration(hrs):		Not examine	d								No other	boats in imr	nediate area		
Comments	Comments: Using the boxes above as a guide, provide comments and sketches to describe ID characteristics, overall condition of carapace, plastron and soft tissue, note any scavenger damage and/or decomposition,															
new and/or healed wounds, tag and biopsy location, any gear on animal, results of reflex tests/resuscitation, details of retrieval, details of release and any other relevant information. Sketches and space for more																
comments available on back of log.																

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omments and Sketches: Using the boxes on the front of the log as a guide provide comments and sketches to describe ID characteristics, overall condition of carapace, plasteron and soft tissue, note any scavenger								
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Comments and Sketches: Using the boxes on the front of the log as a guide provide comments and sketches to describe ID characteristics, overall condition of carapace, plasteron and soft tissue, note any scavenger damage and/or decomposition, new and/or healed wounds, tag and biopsy location, any gear on animal, results of reflex tests/resuscitation, details of retrieval, details of release and any other relevant information.





Additional space for comments (if needed):

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