MARINE MAMMAL HUMAN INTERACTION REPORT

4	E	kan	ı In	torr	mat	ion	(fill i	n or	circi	e m	iost a	appi	ropi	rate	!)					
1	1 Field #:								Species:											
	Examiner:								Recorder:											
3	Date of exam:								Condition code (at exam): 1 2 3 CBD											
4	Preservation: alive fresh frozen frozen/thawed								Body condition: emaciated not emaciated CBD											
5	Documentation: digital print slide video									Image disposition:										
6	Integument: normal abnormal decomposed										% Skin missing: <10% 10-25% 25-50% >50%									
7	Explanation of terms: YES = I have examined the area and/or found signs of this pathology, natural marking, or human interaction NO = I have examined the area and/or did not find signs of this pathology, natural marking, or human interaction CBD = I have examined the area and could not determine whether there were signs of human interaction (i.e. the part was missing, degraded, or signs were ambiguous) NE = I did not examine the area NA = this animal doesn't normally have that part (i.e. seals have no dorsal, dolphins have no rear flippers)																			
	WHOLE	ВО	DY	EXA	M				YES	S	NO	CE	BD	NE		NA	Ir	nage	e tak	en
8	External pathology (pox, tattoo lesion, abscess, fungal patches							tches)												
9	Natural markings (scars, tooth rakes, unusual pigmentation)																			
10	Appendage(s) removed / Mutilation (with instrument)																			
11	Pelt removed / Mutilation (with instrument)																			
12	Body sliced / Mutilation (with instrument)																			
13	Gear / Debris present on animal (including tags)																			
14	Gear / Debris retained (name & contact info in Comments)																			
15	HI lesions (fishery, gunshot, propeller, healed HI scar, brand)																			
16	Predation / scavenger with anatomical areas below									ere o	damaç 24				luatio 27	on; n 28	umbe 29		oincid IONE	
	IN TABLE FOR ALL PO			E F	IND	ING										esic				
וו טם	Do not use for natural markings/pathology. Type of L							of Lo	esion I	П	Gea	ar-Li		Gea		ebris I	(Othe I	r	
	DETAILED EXAM OF ANATOMICAL AREAS	YES	NO	CBD	NE/NA	Impression/ Laceration	Penetrating wound	Healed HI scar	Abrasion	Other / CBD	Twine / line	Net	MO/MU/CBD*	Hook	Packing Band	Other / CBD	Propeller	Gunshot	Other / CBD	Image taken?
17	Rostrum/snout																			
18	Mandible																			
19	Head and/or neck																			
20	L Front appendage																			
21	R Front appendage																			
22	L Body				<u> </u>														igsqcup	
23																			\square	
24	Dorsum/dorsal fin																			

25 Ventrum 26 Peduncle

29 Flukes/tail

27 L Rear appendage 28 R Rear appendage

^{*} If Gear-Line is the lesion origin, mark the MO/MU/CBD column: "MO" for monofilament, "MU" for multifilament, and "CBD" if the type of line cannot be determined.

	INTERNAL EXAM			a		و ر	Detailed Info
		ES	0	Partial	CBD	Image taken	(circle all that apply)
l	Date	YĘ	8	۵	ပ	π ta	(circle all trial apply)
30	Internal exam conducted						Details in Comments section -use line number
31	Bruising/blunt trauma						Details in Comments section -use line number
32	Skeleton examined						Details in Comments section -use line number
33	Broken bones present						Associated tissue reaction: YES NO CBD
34	Mouth/GI tract examined (circle contents)						intact prey partially digested hard parts only debris/gear empty other
35	Lungs/bronchi examined						Details in Comments section -use line number
36	Lung/bronchi contents						froth fluid air (color:
37	Bullet/projectile found						found using: CT X-ray dissection (collected? Y N)
38	Other lesions noted						Details in Comments section -use line number
41	transfer to Level A Datashed Type of HI: (provide deta Entanglement (gear Hooking (recreational Ingestion (gear debri	et) ails deb col	in co	omn _ CE ercial D)	nen BD_	ts) _) CBD	☐ Harassment ☐CBD/Other
43	INITIAL HUMAN INTE	RA	СТІ	ON	EV	'ALU	ATION: If you marked YES above (line 40) evaluate
	the external exam, necro event to answer the ques	psy stion	, cai i be	rcas low.	s co Re	ondition memb	on and circumstances surrounding the stranding per to be conservative in your subjective evaluation. of human interaction (line 40), contributed to
44	0: Uncertain (CBD) Justification:		1: Im	nprol	babl	е	2: Suspect 3: Probable
	Final human interaction	ı ev	alu	atio	n re	equire	es additional data from level B and C analyses

Field #

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as well as review by experts (e.g. a veterinary pathologist)