MARINE MAMMAL STRANDING REPORT - LEVEL A DATA

FIELD #: NMFS		NATIONAL DATABASE#:
	(NMFS	S USE) (NMFS USE)
COMMON NAME:	GENUS:	SPECIES:
EXAMINER Name:Affiliation:		
Address:Phone:		
Stranding Agreement or Authority:		
		□ Confirmed - Minimum □ Confirmed - Medium □ Confirmed - High
INITIAL OBSERVATION		LEVEL A EXAMINATION Examined? ☐ YES ☐ NO
DATE: Year:Month:Day:		DATE: Voor: Month: Dour
First Observed: Beach/Land/Ice Floating Swimming		DATE: Year:Month:Day: First Examined: □ Beach/Land/Ice □ Floating □ Swimming
		, and the second
LOCATION: State: County: City: Body of Water:		LOCATION: State: County: City: Body of Water:
Locality Details:		Locality Details:
Lat (DD):N Long (DD):W		Lat (DD):N Long (DD): W
□ Actual □ Estimated		□ Actual □ Estimated
How Determined: (check ONE)		How Determined: (about ONE)
□ GPS □ Map □ Internet/Software □Other		How Determined: (check ONE) □ GPS □ Map □ Internet/Software □Other
CONDITION AT INITIAL OBSERVATION (Check ONE)		CONDITION AT EXAMINATION (Check ONE)
□ 1. Alive □ 4. Advanced Decomposition		□ 1. Alive □ 4. Advanced Decomposition
□ 2. Fresh dead □ 5. Mummifi	· ·	□ 2. Fresh dead □ 5. Mummified/Skeletal
□ 3. Moderate decomposition □ 6. Condition		□ 3. Moderate decomposition □ 6. Condition Unknown
DEMOGRAPHIC INFORMATION	OCURRENC	E DETAILS Restrand GE#
SEX (Check ONE) AGE CLASS (Check ONE) (NMFS Use)		(NMFS Use)
	4 Pun/Calf Group Event:	
	If Yes, Type: □	Cow/Calf Pair ☐ Mass Stranding # Animals: ☐ Actual ☐ Estimated
□ 3. Unknown □ 3. Yearling	Was the Huma	n Interaction Form completed? □ YES □ NO
a		·
Straight length:		` ,
□ actual □ estimated	If YES or CBD,	evidence of: 1. Boat Collision ☐ YES ☐ NO ☐ CBD
Weight: □ kg □ lb		2. Shot □ YES □ NO □ CBD
□ Actual □ Estimated		3. Fishery Interaction □ YES □ NO □ CBD
□ Whole Animal □ Partial Animal		4. Other Human Interaction:
SAMPLES COLLECTED (Check one or more) If YES, what was the likelihood that the human interaction contributed to the stranding event?		as the likelihood that the human interaction contributed to the stranding event?
□ 1. Histology □ 2. Other Diagnostics □ 3. Life History □ Uncert		BD) □ Improbable □ Suspect □ Probable
□ 4. Other		
PARTO TRACKING (Ob. J. accessor)		1? U YES UNO Gear Disposition:
,		s Upon Level A: □ YES □ NO □ Could Not Be Determined (CBD) one or more: □ 1. Illness □ 2. Injury □ 3. Pregnant □ 4.Other:
11, 1		d (Check one or more): □ External Exam □ Internal Exam □ Necropsy
	□ Other:	· · ·
LIVE ANIMAL INFORMATION		DEAD ANIMAL INFORMATION
INITIAL LIVE ANIMAL DIODOCITION (Charles		
INITIAL LIVE ANIMAL DISPOSITION (Check one or more) □ 1. Left at Site □ 5. Died at Site		CARCASS STATUS (Check one or more) ☐ Frozen for Later Examination
□ 2. Immediate Release at Site □ 6. Died during Transport		□ 1. Left at Site □ 4. Landfill □ 7. Towed: LatLong
□ 3. Relocated and Released □ 7. Euthanized		□ 2. Buried □ 5. Incinerated □ 8. Sunk: LatLong
4. Disentangled □ 8. Transferred to Rehabilitation:		□ 3. Rendered □ 6. Composted □ 9. Unknown/Other
□ a. Partially Date: Year:Month:Day:		NECROPSIED □ YES □ NO □ N/A □ Limited □ Complete
□ b. Completely		☐ Carcass Fresh ☐ Carcass Frozen/Thawed
□ 9. Other:		
		NECROPSIED BY:
CONDITION/DETERMINATION (Check one or more) 1. Sick 7. Location Hazardous		
☐ 1. SICK /. Location Hazardous ☐ 2. Injured ☐ a. To animal		
□ 3. Out of Habitat □ b. To public		PHOTOS/VIDEOS TAKEN:
	Unknown/CBD	
□ 5. Abandoned/Orphaned □ 9. No Rehabilitation Options		
·). Other	