

MARINE MAMMAL STRANDING REPORT - LEVEL A DATA

FIELD #: PV1311 NMFS REGIONAL #: _____ NATIONAL DATABASE#: _____
(NMFS USE) (NMFS USE)

COMMON NAME: Harbor Seal GENUS: Phoca SPECIES: vitulina

EXAMINER Name: Halley Werner Affiliation: ASLC

Address: _____ Phone: 907-224-6399

Stranding Agreement or Authority: Alaska SeaLife Center

LOCATION OF INITIAL OBSERVATION State: <u>AK</u> County: <u>Southeast</u> City: <u>Sitka</u> Body of Water: <u>Gulf of Alaska</u> Locality Details: _____ <u>3.5 miles N of Starrigavan Bay</u> Lat (DD): <u>57</u> . <u>147870</u> N Long (DD): <u>-135</u> . <u>381300</u> W <input type="checkbox"/> Actual <input checked="" type="checkbox"/> Estimated How Determined: (check ONE) <input type="checkbox"/> GPS <input type="checkbox"/> Map <input checked="" type="checkbox"/> Internet/Software	OCURRENCE DETAILS <input type="checkbox"/> Restrand GE# _____ Group Event: <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO (NMFS Use) If Yes, Type: <input type="checkbox"/> Cow/Calf Pair <input type="checkbox"/> Mass Stranding # Animals: _____ <input type="checkbox"/> Actual <input type="checkbox"/> Estimated Findings of Human Interaction: <input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> Could Not Be Determined (CBD) If Yes, Choose one or more: <input type="checkbox"/> 1. Boat Collision <input type="checkbox"/> 2. Shot <input type="checkbox"/> 3. Fishery Interaction <input type="checkbox"/> 4. Other Human Interaction: _____ How Determined (Check one or more): <input type="checkbox"/> External Exam <input type="checkbox"/> Internal Exam <input type="checkbox"/> Necropsy <input type="checkbox"/> Other: _____ Gear Collected? <input type="checkbox"/> YES <input type="checkbox"/> NO Gear Disposition: _____ Other Findings Upon Level A: <input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> Could Not Be Determined (CBD) If Yes, Choose one or more: <input type="checkbox"/> 1. Illness <input type="checkbox"/> 2. Injury <input type="checkbox"/> 3. Pregnant <input type="checkbox"/> 4. Other: _____ How Determined (Check one or more): <input type="checkbox"/> External Exam <input type="checkbox"/> Internal Exam <input type="checkbox"/> Necropsy <input type="checkbox"/> Other: _____
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INITIAL OBSERVATION

Date: Year: 2013 Month: Sept. Day: 7

First Observed: Beach or Land Floating Swimming

CONDITION AT INITIAL OBSERVATION (Check ONE)

1. Alive 4. Advanced Decomposition
 2. Fresh dead 5. Mummified/Skeletal
 3. Moderate decomposition 6. Condition Unknown

LEVEL A EXAMINATION Not Able to Examine

Date: Year: _____ Month: _____ Day: _____

CONDITION AT EXAMINATION (Check ONE)

1. Alive 4. Advanced Decomposition
 2. Fresh dead 5. Mummified/Skeletal
 3. Moderate decomposition 6. Unknown

INITIAL LIVE ANIMAL DISPOSITION (Check one or more)

1. Left at Site 6. Euthanized at Site
 2. Immediate Release at Site 7. Transferred to Rehabilitation:
 3. Relocated Date: Year: _____ Month: _____ Day: _____
 Facility: _____
 4. Disentangled 8. Died during Transport
 5. Died at Site 9. Euthanized during Transport
 10. Other: Died in overnight care prior to transport

CONDITION/DETERMINATION (Check one or more)

1. Sick 7. Location Hazardous
 2. Injured a. To animal
 3. Out of Habitat b. To public
 4. Deemed Releasable 8. Unknown/CBD
 5. Abandoned/Orphaned 9. Other: _____
 6. Inaccessible _____

MORPHOLOGICAL DATA

SEX (Check ONE) **AGE CLASS** (Check ONE)

1. Male 1. Adult 4. Pup/Calf
 2. Female 2. Subadult 5. Unknown
 3. Unknown 3. Yearling

Whole Carcass Partial Carcass

Straight length: 30 cm in actual estimated
 Weight: 50 kg lb actual estimated

PHOTOS/VIDEOS TAKEN: YES NO
 Photo/Video Disposition: _____

TAG DATA Tags Were:

Present at Time of Stranding (Pre-existing): YES NO
 Applied during Stranding Response: YES NO

ID#	Color	Type	Placement* (Circle ONE)	Applied	Present
_____			D DF L LF LR RF RR	<input type="checkbox"/>	<input type="checkbox"/>
_____			D DF L LF LR RF RR	<input type="checkbox"/>	<input type="checkbox"/>
_____			D DF L LF LR RF RR	<input type="checkbox"/>	<input type="checkbox"/>

* D= Dorsal; DF= Dorsal Fin; L= Lateral Body
 LF= Left Front; LR= Left Rear; RF= Right Front; RR= Right Rear

CARCASS STATUS (Check one or more)

1. Left at Site 4. Towed: Lat _____ Long _____ 7. Landfill
 2. Buried 5. Sunk: Lat _____ Long _____ 8. Unknown
 3. Rendered 6. Frozen for Later Examination 9. Other: _____

SPECIMEN DISPOSITION (Check one or more)

1. Scientific collection 2. Educational collection
 3. Other: _____

Comments: _____

NECROPSIED NO YES Limited Complete
 Carcass Fresh Carcass Frozen/Thawed

NECROPSIED BY: _____
 Date: Year: _____ Month: _____ Day: _____

