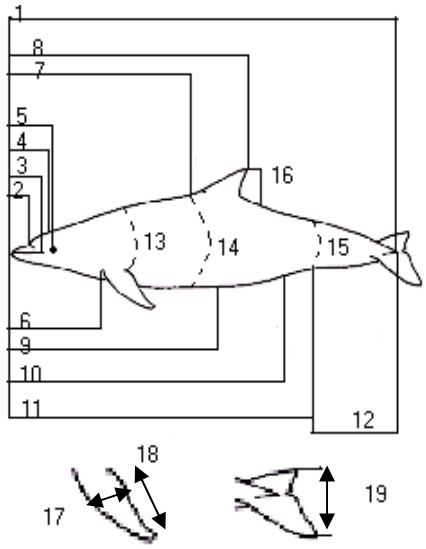
ECCN #_____ **Cetacean Level A Data Record**

Field # _____
Smithsonian ID #_____
Tag color/#_____
Species:_____
Common Name:_____
Sex : M F CBD
Baleen Present? Y N Ventral Grooves? Y N
Straight Length: (#1) _____(cm)
Weight:_____(kg) estimate/actual
Human Interaction: Y N CBD
If Yes, circle: Ship strike / Harassment/Fishery
Other (describe):_____
Mass Stranding? Y N # of animals _____

Reported by:_____
Responder Names:_____
Stranding Location- Country:_____
Island/Town/Beach:_____
Lat/Long:_____
Images? Y N Disposition_____
Images: Digital Print Slide Video
Date/Time first observed:_____
Recovery/death:_____
Date of Necropsy:_____
Carcass Disposition: _____
Body Condition: emaciated / thin/ robust/ CBD
Condition Code: (1) alive/ (2) fresh dead/
(3) moderate decomp/(4) advanced decomp/ (5) skeleton

MORPHOMETRICS CIRCLE cm/ inches
Straight Length- *from tip of upper jaw to: (except #12*)*

1 Total: *(tip of upper jaw to fluke notch)*	
2 apex of melon	
3 gape of mouth	
4 center of eye	
5 center of blowhole	
6 ant. Insert. pect.	
7 ant. Insert. dors. fin	
8 dorsal fin tip	
9umbilicus	
10 center of genital slit	
11 anus	
12 fluke notch to anus*	



Teeth #: *LL:* ____ *UL:*____ *LR:*_____ *UR:*____

Girths

13 axilla	
14 ant. Insert d. fin	
15 anus	

Blubber Thickness : (cm) *at axilla (13)*

13 Dorsal	
13 ant. Insert d. fin	
13 oec fin max width	

Appendages

16 dorsal fin height	
17 pec fin. Max width	
18 pec. fin Max length	
19 fluke width	

Comments:

Level A samples Collected: Skin ☐ Teeth/baleen ☐ Photos ☐ Other ☐ _____
Sample disposition: _____