

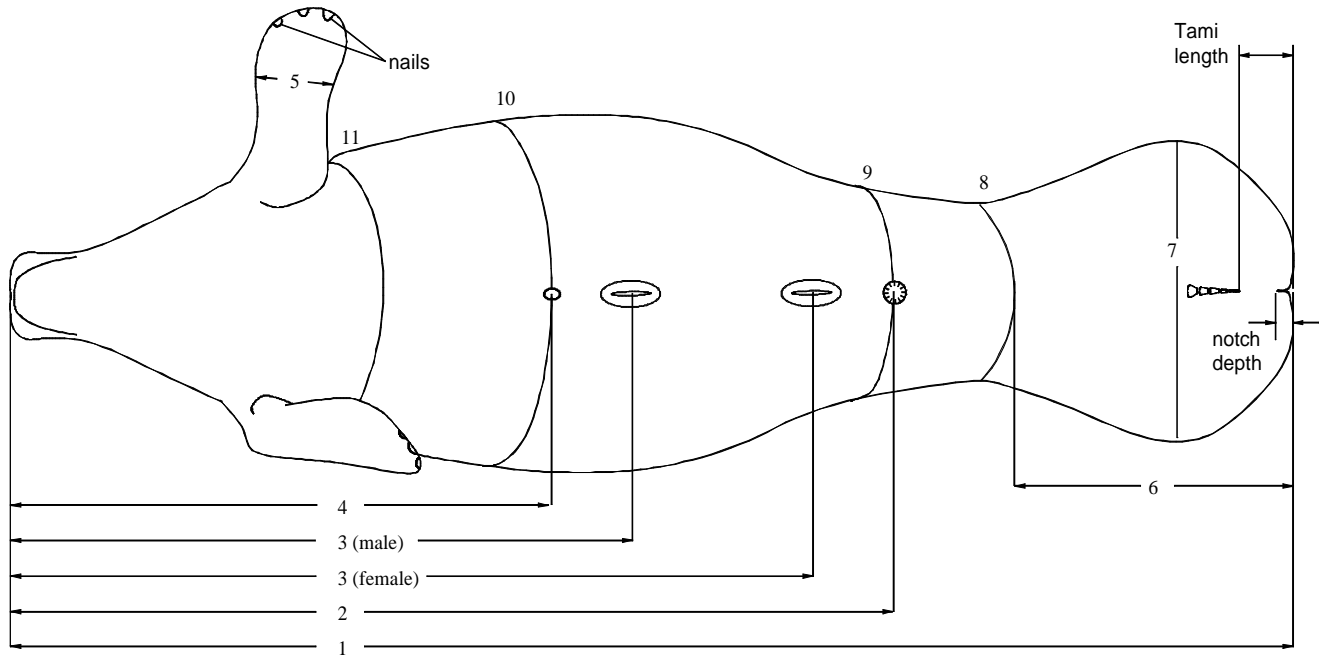
Field ID # \_\_\_\_\_

**Morphometrics:** All measurements are straight-line, unless indicated by an asterisk (\*). Measure to center of openings marked with C below. Record girths\* and flipper lengths on fresh (non-bloated) carcasses only.

USE METRIC SYSTEM FOR ALL MEASUREMENTS. Measurement in parenthesis are optional.

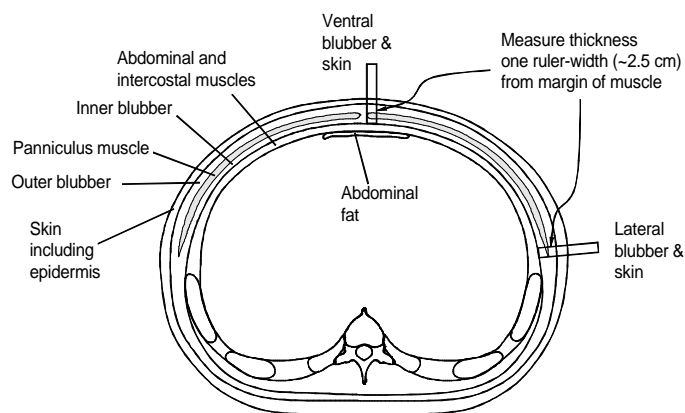
1. Total length \_\_\_\_\_ cm
2. Snout to anus -C \_\_\_\_\_ cm
3. Snout to U/G -C \_\_\_\_\_ cm
4. Snout to umbilicus -C \_\_\_\_\_ cm
5. Flipper width \_\_\_\_\_ cm
6. Fluke base \_\_\_\_\_ cm
7. Fluke width \_\_\_\_\_ cm
- 8.\*Girth at fluke base \_\_\_\_\_ cm
- 9.\* Girth at anus \_\_\_\_\_ cm
- 10.\*Girth at umbilicus \_\_\_\_\_ cm
- 11.\*Girth at axillae \_\_\_\_\_ cm  
(Depth of notch \_\_\_\_\_ cm)  
(Tami ln \_\_\_\_\_ cm)

(Nail count: R \_\_\_\_\_ L \_\_\_\_\_)



### Skin and Blubber (cm).

	Ventral	Lateral	
Skin.....	_____ cm	_____ cm	(Epidermis _____ cm)
Outer blubber.....	_____ cm	_____ cm	(Abdominal fat _____ cm)
Inner blubber.....	_____ cm	_____ cm	



Mammary dimensions R: \_\_\_\_\_ x \_\_\_\_\_ x \_\_\_\_\_ cm L: \_\_\_\_\_ x \_\_\_\_\_ x \_\_\_\_\_ cm

Lactating: R: Y/ N L: Y/ N

Placental Scaring: R / L: \_\_\_\_\_ x \_\_\_\_\_ x \_\_\_\_\_ cm

Pregnant: Y/ N – Fetus length \_\_\_\_\_ cm Fetus gender M / F Fetus weight \_\_\_\_\_ kg

Gonads: R: \_\_\_\_\_ x \_\_\_\_\_ x \_\_\_\_\_ cm; \_\_\_\_\_ kg; L: \_\_\_\_\_ x \_\_\_\_\_ x \_\_\_\_\_ cm; \_\_\_\_\_ kg

Sperm: in testes Y / N; in epididymes Y / N Method: visual / microscope slide

Fluid in seminal vesicles Y / N; if yes, then vesicle dimensions R: \_\_\_\_\_ x \_\_\_\_\_ x \_\_\_\_\_ cm L: \_\_\_\_\_ x \_\_\_\_\_ x \_\_\_\_\_ cm