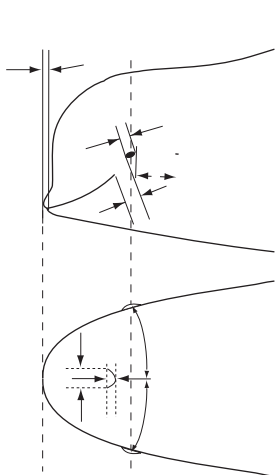




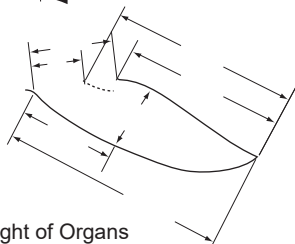
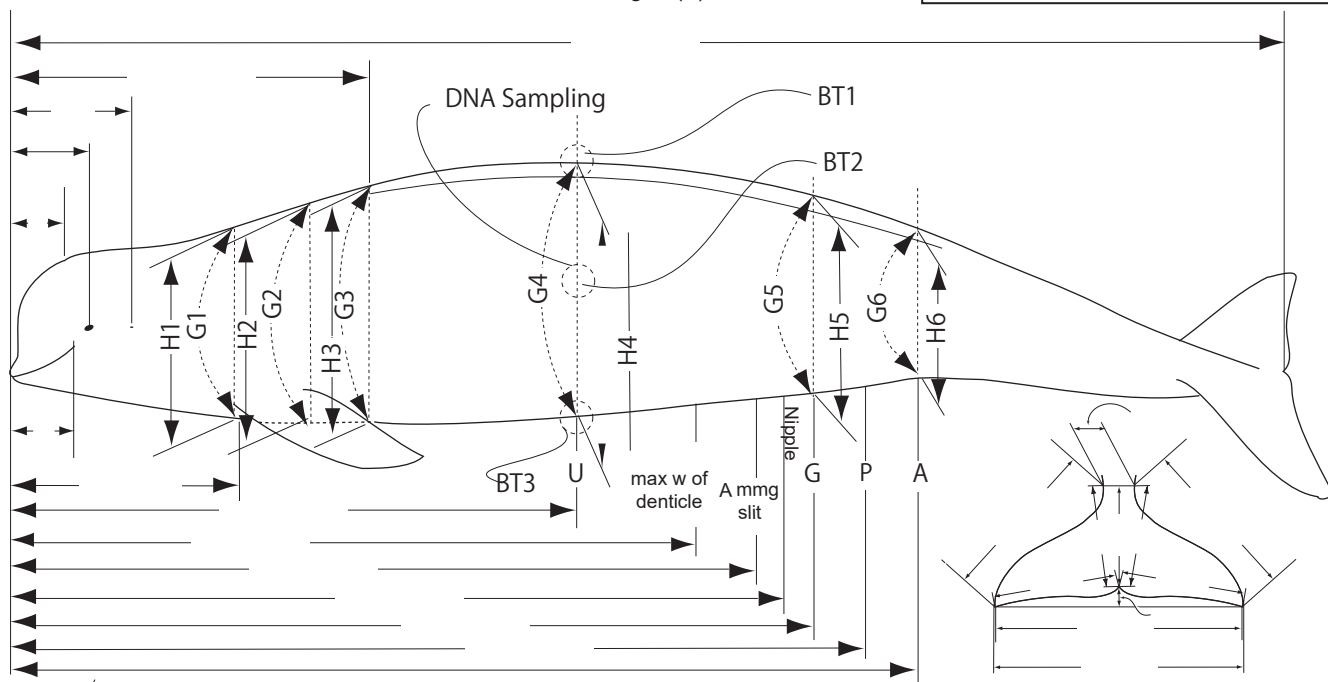
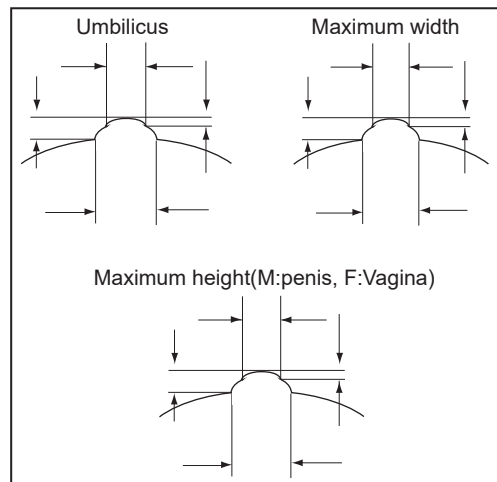
# Small Cetacean Measurements

## (Phocoenidae / Neophocaena)

Field No: \_\_\_\_\_ Museum No: \_\_\_\_\_ Examined by: \_\_\_\_\_ Photo: Y/N  
 Dates Found: \_\_\_\_\_ Accepted: \_\_\_\_\_ Examined: \_\_\_\_\_  
 Locality: \_\_\_\_\_ Lat \_\_\_\_\_ Lon \_\_\_\_\_  
 Species: \_\_\_\_\_ Sex: M/F BL: \_\_\_\_\_ BW: \_\_\_\_\_



Girth		Height	
A to Flipper	<u>G1</u> _____	H1	_____
P to Flipper	<u>G2</u> _____	H2	_____
A Dorsal Ridge	<u>G3</u> _____	H3	_____
Umbilicus	<u>G4</u> _____	H4	_____
Genital	<u>G5</u> _____	H5	_____
Anus	<u>G6</u> _____	H6	_____
Blubber Thickness	Number of dorsal denticle		
Umbilicus	Umbilicus _____		
Dorsal BT1	Max height _____		
Lateral BT2	Penis(M) _____		
Ventral BT3	Vagina(F) _____		



Weight of Organs

Blubber: \_\_\_\_\_ kg Muscle: \_\_\_\_\_ kg Bone: \_\_\_\_\_ kg Organ: \_\_\_\_\_ kg Head: \_\_\_\_\_ kg  
 Heart: \_\_\_\_\_ g Lung: (L) \_\_\_\_\_ g (R) \_\_\_\_\_ g Liver: \_\_\_\_\_ g Pancreas: \_\_\_\_\_ g  
 Spleen: \_\_\_\_\_ g Kidney: (L) \_\_\_\_\_ g (R) \_\_\_\_\_ g Adrenal gland: (L) \_\_\_\_\_ g (R) \_\_\_\_\_ g  
 Stomach: (Fore) \_\_\_\_\_ g (Main) \_\_\_\_\_ g (CC) \_\_\_\_\_ g (Pyloric) \_\_\_\_\_ g (Duodenum) \_\_\_\_\_ g (Total) \_\_\_\_\_ g  
 Intestine: (W) \_\_\_\_\_ g (L) \_\_\_\_\_ cm Brain: \_\_\_\_\_ g

Sexual status  
 Male: Testis: (L) \_\_\_\_\_ g L \_\_\_\_\_ cm x W \_\_\_\_\_ cm x T \_\_\_\_\_ cm (R) \_\_\_\_\_ g L \_\_\_\_\_ cm x W \_\_\_\_\_ cm x T \_\_\_\_\_ cm  
 Female: Ovary: (L) \_\_\_\_\_ g L \_\_\_\_\_ cm x W \_\_\_\_\_ cm x T \_\_\_\_\_ cm (R) \_\_\_\_\_ g L \_\_\_\_\_ cm x W \_\_\_\_\_ cm x T \_\_\_\_\_ cm  
 Epididymis: (L) \_\_\_\_\_ g (R) \_\_\_\_\_ g CL-CW: (L) \_\_\_\_\_ (R) \_\_\_\_\_  
 MMG (F): lactation Y/N/Unknown  
 (L) \_\_\_\_\_ g L \_\_\_\_\_ cm x W \_\_\_\_\_ cm x T \_\_\_\_\_ cm  
 (R) \_\_\_\_\_ g L \_\_\_\_\_ cm x W \_\_\_\_\_ cm x T \_\_\_\_\_ cm

Pelvic bone	Anterior	Posterior
Tip of rostrum ~ :	_____ cm	_____ cm
Tip of Transversus P ~ :	_____ cm	_____ cm



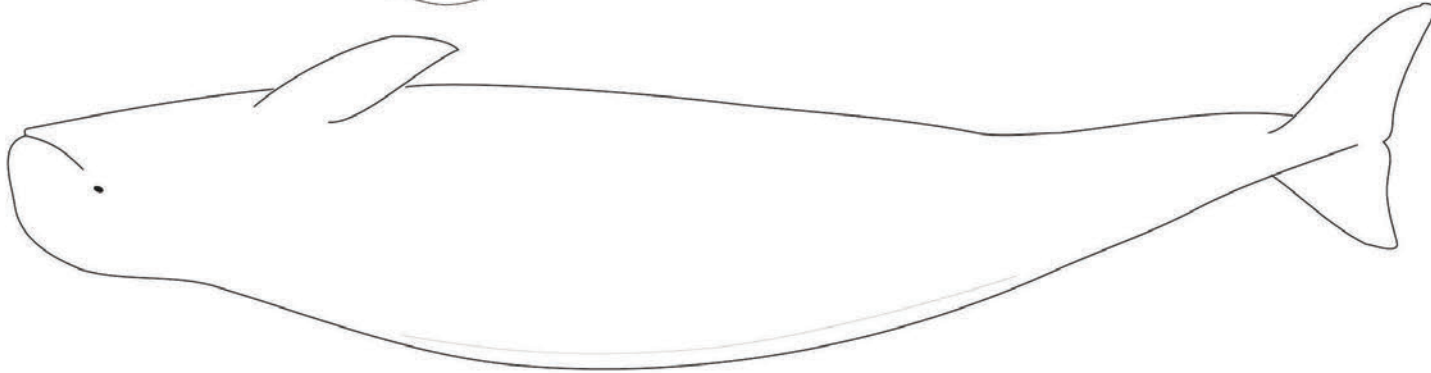
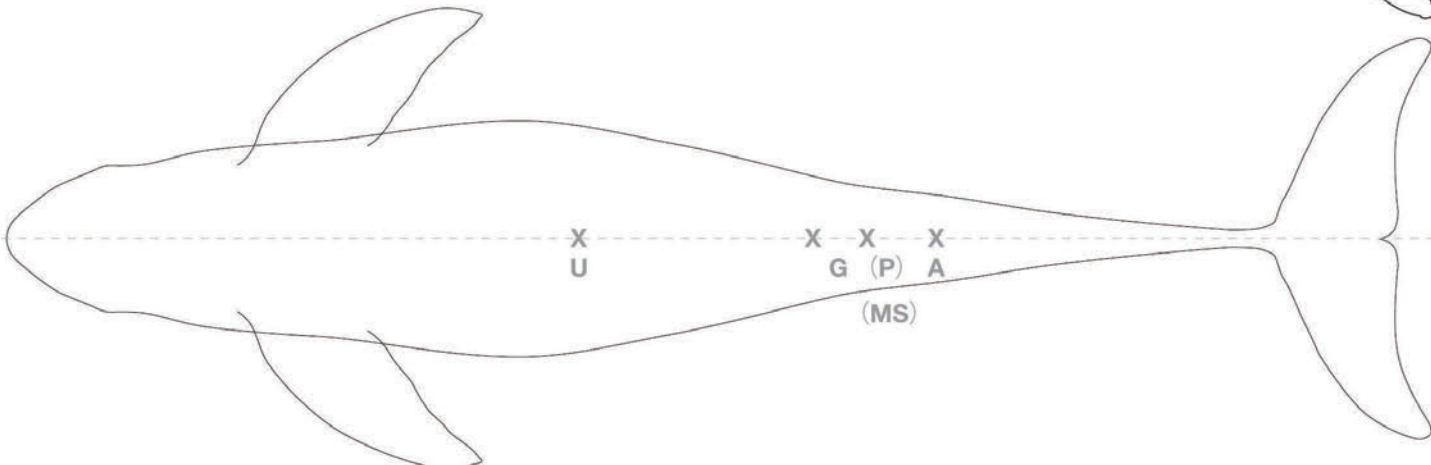
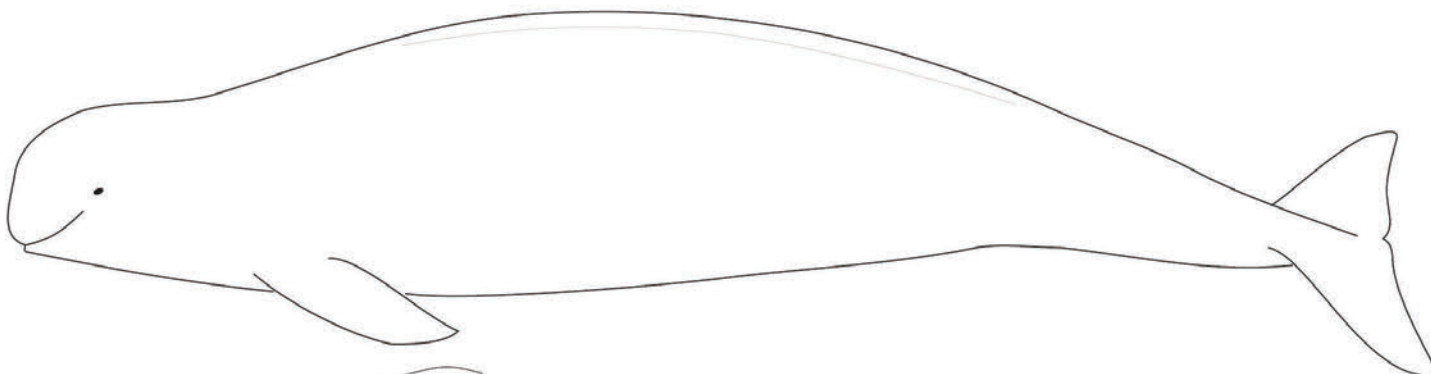
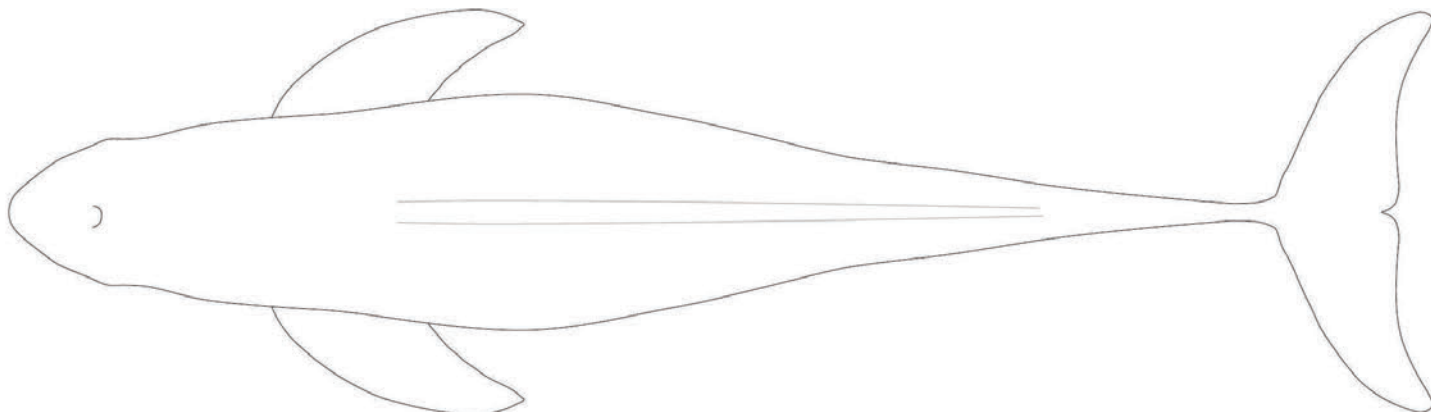
Field ID : \_\_\_\_\_ Museum No : \_\_\_\_\_

## スナメリ生物学調査記録 (Phocoenidae/Neophocaena)

調査者 (Examiner): \_\_\_\_\_

年月日 (Dates) in YYYYMMDD) 発見 (found) : \_\_\_\_\_ 搬入 (accept) : \_\_\_\_\_ 調査 (examined) : \_\_\_\_\_

Sex: M / F Body Length: \_\_\_\_\_ cm Body Weight: \_\_\_\_\_ kg 発見/捕獲位置 (Locality) : \_\_\_\_\_



## 留意事項

- |                                       |     |                   |
|---------------------------------------|-----|-------------------|
| 外部寄生物 (external parasites)            | 有 無 | _____             |
| 在胎痕 (foetal folds)                    | 有 無 | _____             |
| 辺縁乳頭 (marginal papillae)              | 有 無 | _____             |
| 胎児模様 (juvenile color)                 | 有 無 | _____             |
| 性的成熟 (sexual maturity)                | 成 未 | _____             |
| サメなどの噛跡 (shark bites)                 | 有 無 | (ダルマサメ その他) _____ |
| 口角周辺に頭足類吸盤跡 (cephalopod sucker trace) | 有 無 | _____             |
| 人間由来の傷跡 (humaninfluence)              | 有 無 | _____             |