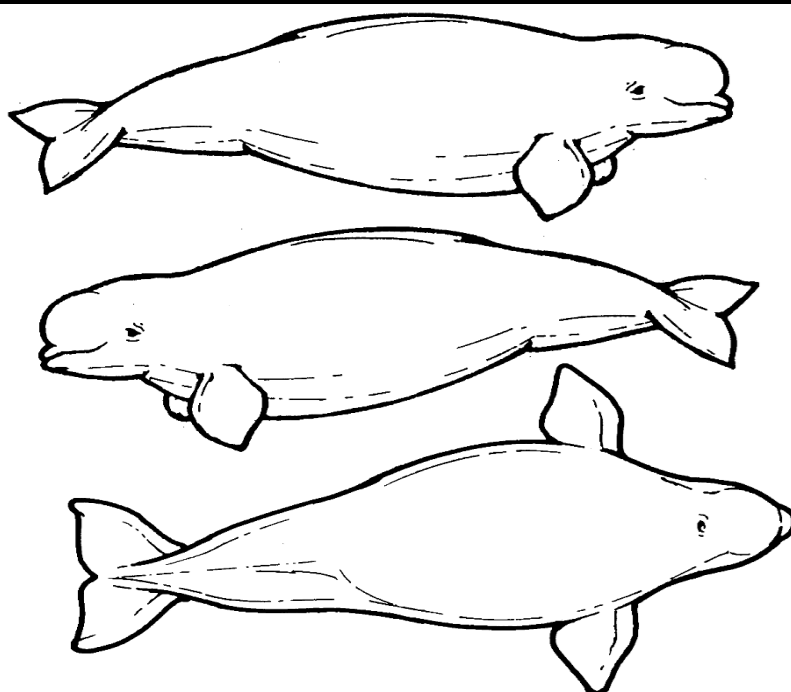


BELUGA

ANIMAL ID				Necropsy Date:
Location				
Lat		Long		
Reported by:				Contact info:
Necropsied by:				Contact info:
Species			Age (circle)	AD; SA; calf; Fetus; Unknown
Forms done:	<input type="checkbox"/> Level A	<input type="checkbox"/> HI	Sex (circle)	M F Unknown
Straight Length	cm/in	Weight	lb/kg	est or actual
Axillary girth	cm/in	blubber depth	DAX mm; LAX mm; VAX mm	
Snout to BH	cm/in	BH-Dorsal cm	blubber	BDF mm
Carcass Code	2 (fresh); 2.5 (mild decomp); 3 (moderate); 4 (poor); 5 (mummified / skeletal)			
Body condition	Robust Good average poor emaciated			
Brief History:				
PHOTOS Dorsal ridge Right side left side fluke ventral dorsal (CIRCLE)				
Necropsy notes:			UAM SAMPLES	
			Sample	ID#
			Liver	
			Kidney	
			Muscle	
			Spleen	
			Heart	
NBF = Neutral buffered Formalin				
10% NBF DON'T FREEZE Skin Lesions! Muscle Testes Ovary R and L Uterus Lung Placentax3 Heart Stomach Liver Intestinx3 Spleen Mes LN Kidney Brain Uterus Thyroid Adrenal gland Tongue		small Whirl (FREEZE) Skin Lesions! Muscle Uterus Testes Placentax3 Lung chest LN Heart Intestine Liver Mes LN Spleen Brain Kidney Tongue		Large whirl with foil (FREEZE) (circle) Blubber DAX or LAX or VAX AND Blubber BDF
DMSO VIAL (Freeze) Skinx2 Muscle		FRESH Swabs (FREEZE) BH (VTMx2) Rectal (VTMx2) Uterus (VTMx2, TSB, DRY)		15 or 50 ml cent tubes (FREEZE) Stomach content feces x2 Urine x2
TEFLON Blubber Liver		Large bags (FREEZE) Mandible or teeth, Skull, stomach, Repro tract		
*Swabs and Teflon: ONLY FRESH non frozen. # D,L,V AX = dorsal, lateral, ventral axillary; BDF = behind dorsal ; BH=Blowhole; VTM=Viral transport media				

BELUGA



BH to dorsal ridge

