

Cetacean Necropsy Report

Animal ID: GW201100213
Exam Date/Time: 4/29/11 12:00 pm
Location: _____
Gender: Female
Weight: 100
Length: _____ cm Girth: _____ cm
Species: T. t.
Age: Calf

Medical History

NONE

Necropsy Observations:

Please note general observations of color, texture, size, shapes, etc of any abnormalities that you noticed. If you did not observe anything unusual write NSF (No Significant Findings). If abnormalities were noted please place a check in the box for samples/photos that were taken. For parasites, give the number or estimated number.

External Exam:

Nutritional state of the animal: emaciated

Any scars, lesions, discolorations, parasites: Moderate coverage in rake marks over entire body

- Sampled for Histology
- Frozen
- Parasites
- Photos
- Fungal
- Bacterial

Teeth (note if there are any missing, cracked, or worn): NSF

Muscular/Skeletal System

Blubber: NSF

Muscle: NSF

Diaphragm: NSF

Skeletal (any broken bones, pectoral fin joints): NSF

- Sampled for Histology
- Frozen
- Parasites
- Photos
- Fungal
- Bacterial

Thoracic Cavity

Lungs/Trachea: pneumonia - calcified nodules
throughout

length (cm): _____ Width (cm): _____ Height (cm): _____

- Sampled for Histology
- Frozen
- Parasites
- Photos
- Fungal
- Bacterial

Lymph nodes: _____

- Sampled for Histology
- Frozen
- Parasites
- Photos
- Fungal
- Bacterial

Heart: Thymus present

Weight (g): _____ LV wall (cm): _____ RV wall (cm): _____

- Sampled for Histology

- Frozen
- Parasites
- Photos
- Fungal
- Bacterial

Esophagus: Partially digested fish bones present

Abdominal Cavity

Liver (check bile ducts for parasites): NSF

Weight (g): _____

- Sampled for Histology
- Frozen
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- Photos
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- Bacterial

Stomach: Taken out whole - all 3 chambers

Weight (g): _____

- Sampled for Histology
- Frozen
- Parasites
- Photos
- Fungal
- Bacterial

Spleen: NSF

Weight (g): _____

Pancreas: NSF

Weight (g): _____

- Sampled for Histology
- Frozen

- Parasites
- Photos
- Fungal
- Bacterial

Intestine: NSF

- Sampled for Histology
- Frozen
- Parasites
- Photos
- Fungal
- Bacterial

Colon: NSF

Adrenals: NSF

Weight (g): R. _____ L. _____

Kidneys: NSF

Right length (cm): _____ Diameter (cm): _____ Weight (g): _____

Left length (cm): _____ Diameter (cm): _____ Weight (g): _____

- Sampled for Histology
- Frozen
- Parasites
- Photos
- Fungal
- Bacterial

Urinary Bladder: No urine

Reproductive System

Ovaries/Testes: _____

R. length (cm): _____ Width (cm): _____ Height (cm): _____ Weight (g): _____

L. length (cm): _____ Width (cm): _____ Height (cm): _____ Weight (g): _____

- Sampled for Histology
- Frozen
- Parasites
- Photos

- Fungal
- Bacterial

Uterus: NSF

Pregnant? (male/female): NO

length (cm): _____

Head
Eyes: NSF

Tongue: NSF

Pharynx/ Larynx: NSF

- Sampled for Histology
- Frozen
- Parasites
- Photos
- Fungal
- Bacterial

Ears: NOT examined

- Sampled for Histology
- Frozen
- Parasites
- Photos
- Fungal
- Bacterial

Brain: possibly ^{hemorrhage} ~~hemorrhage~~ left hemisphere

Weight (g): _____

- Sampled for Histology
- Frozen
- Parasites
- Photos
- Fungal
- Bacterial

Other:

Necropsy Personnel:

Morgan McCallister

Preliminary Diagnosis:

Organ	Color	Consistency	Size	Shape	Location	Other
Heart	X	X	X	X	X	X
Lungs	X	X	X	X	X	X
Liver	X	X	X	X	X	X
Spleen	X	X	X	X	X	X
Stomach	X	X	X	X	X	X
Intestines	X	X	X	X	X	X
Bladder	X	X	X	X	X	X
Uterus	X	X	X	X	X	X
Vagina	X	X	X	X	X	X
Testes	X	X	X	X	X	X
Prostate	X	X	X	X	X	X
Brain	X	X	X	X	X	X
Spinal Cord	X	X	X	X	X	X
Vertebrae	X	X	X	X	X	X
Muscles	X	X	X	X	X	X
Bones	X	X	X	X	X	X
Other	X	X	X	X	X	X

Field Number: GW2011002D
Examiner(s): M. McAllen

Please use the diagrams below draw any scars, marks, scavenger damage, human interactions, etc.

Covered in rake marks

