Field	Number	

GROSS NECROPSY REPORT

SPECIES *Tursiops truncatus* **FIELD NUMBER** LA 438/ RIB-20101217-LA001 **DATE** 12/22/10

LOCATION Grand Terre Beach, LA LAT 29.2856 LONG -89.9856 GENDER unkn COND 3

HISTORY:

NECROPSY

EXTERNAL EXAM: Extensively scavenged- Flukes missing, base of fluke insertion intact, shark bites removed dorsal fin, ³/₄ dorsal peduncle w/ vertebral exposure; ventral peduncle 100% removed w/ vertebral exposure, ventral lateral skin/ muscle removed, R/L exposure of ventral 1/3 of ribs 10-13, Abdominal contents missing. Large shark birtes out of skin/muscle of lateral & dorsal thorax, Large shark bite removed skin/muscle of ventral cervical exposing cranial sternum. Ventral maxilla missing, skin/muscle, tongue also missing

Teeth mildly worn, missing upper tooth R maxilla & mandible appear to have be removed postmortem

INTERNAL EXAM: Only organs remaining, both lungs & heart. Lungs grayish, spongy, firm on cut section for exterior 1 cm which was grey then normal pink on rest of interior. No parasites, granulomas or other abnormalities on cut section. No abnormalities in heart.

BLUBBER: 1.5 cm pec insersion dorsal sample→IChem 1.6 cm pec insersion lateral

MUSCULOSKELETON Axial Muscle:

Axial Skeleton

Ribs & Sternum:

CIRCULATORY SYSTEM Heart:
RESPIRATORY SYSTEM Blowholes:
Lungs:
DIGESTIVE SYSTEM Esophagus:
Fore Stomach:
Main Stomach:
Pyloric Stomach:
Intestine:
Describe food-stuffs found in GI Tract:
Describe parasites found in GI Tract:
Liver:
Pancreas:
URINARY SYSTEM Kidneys:
Adrenals:

	Field Number
Urinary Bladder:	
ENDOCRINE & HEMOLYMPHATIC SYSTEMS Thymus:	
Thyroid:	
Pituitary:	
Spleen:	
Lymph Nodes:	
REPRODUCTIVE TRACT:	
CENRTRAL NERVOUS SYSTEM Brain: Brain intact, mildly autolyzed. Reddish surface diffusel, b hemorrhage within meninges. Suspect post mortem associated wit cerebrum & cerebellum taken for histopath	
Spinal Cord:	
HEAD	

3

SENSORY ORGANS

Eyes:

Ears:

OTHER:

CONCLUSIONS:
Carcass Disposition: frozen at AAC CAUSE OF DEATH FROM FIELD DETERMINATION:
This report was generated by: Craig Pelton
TISSUES COLLECTED
Frozen (-10°C):
Histo (10% Buffered Formalin): lung, heart, brain
70% ETOH:
Skeletal:
DMSO:
Other: skin & blubber-→ I-Chem bottles
PHOTOS/VIDEO:
ASSOCIATED DATA SHEETS: