Oiled Marine Mammal	Form completed by Dr. Connie Chevin Date 7/6/10
Gross Necropsy Report	Enforcemnent Officer
Spill Name BP Deepwater Horizon Animal Log \$5-0020	Strand/Capture location Pess Christian, MS
	Collecters Name Jennifer Fleming
Level A Field # 68IMMS070510 Tag #	Intake date 7/5/10 Euthanasia
Species, Tursiops truncatus	Death date unknown Time yes
Sex: Ticknowi Age Adult	Post mortem date 7/6/10 Time ✓ no
Weight: 193 kg estimate/actual € SoN: emaciated 1 2 3 4 5 6 7 obese 6-6	Carcass Classification: Frozen ves √ ho
SON: emaciated 1 2 3 4 5 6 7 obese 5-6 Measurements: Blubber depth 2.0 mm	2- fresh, 3-fair (organs intact), 4-poor, 5- mummified 3
01 220	m Radiographs:
Clinical signs/diagnosis Found dead. (a.	
Antibiotics given	
Pertinent lab results	
GROSS NECROPSY ABNORMALITIES:	
Majority of teeth missing. Lactating female. Uterus was 3 cm wide,flaccid, dark colored with 3 approx. 4 cm mucopurulent filled swellings. Uterine mucosa was dark red. Urinary bladder was empty. Serosanguineous fluid present in right and left thorax. Approx. 60 mls in each side. Serosanguineous fluid poured out of blowhole. Heart (coronary) arteries were dark red, hemorrhagic. Mild parasites in both lung fields. Both lungs had multiple yellowish nodules. Right lung had 1.7 cm raised caseous abscess on the lateral surface. Serosanguineous fluid present in trachea and bronchi. Tracheal mucosa was thickenened and dark red. Forestomach, glandular stomach and pyloric stomach were empty. No parasites or ulcers seen. Neck muscle caudal to left mandible was dark red and hemorrhagic. Blubber layer was red tinged on the medial half. Hepatic artery was engorged with blood. Grey matter in cerebrum appeared atrophied.	
HYDROCARBON ANALYSIS SAMPLES	MICROBIOLOGY SWABS: other
bile kidney blubber/fat blood muscle other:	Liver Bowles
urine lung 🗸	other Uterine
Iver / intestine /	
HISTOLOGY SAMPLES Jung	Frammer aland 77 months 17 typens Nobel 2
trachea 🗸 tonsil colon 🗸 ureter 🗸	mammary gland ✓ muscle ✓ LYMPH NODES: adrenal ✓ gonad ☐ colonic ☐ gastric ☐
heart 🗸 tongua 🗸 pancreas 🗸 urinary bradi	
aorta 🗸 esophagus 🗹 spleen 🗸 urethra 📗	eye (L/R) uterus [7] Inguinal [7] mediastinal [7]
pulmonary artery	tat_site.
thymus duodenum	w ☐ Blubber cervix √ mesenteric ✓ tracheobronchial ✓ ✓ whote repro penis ☐
other:	- Autor relia - heija - H
Cause of death (prefiminary diagnosis) Uterhe infection/inf	
Examiner Dr. Connie Chevis Examin	er's signature: Date 7/6/2010