SEA TURTLE STRANDING AND SALVAGE NETWORK – GROSS NECROPSY REPORT

IDENTIFICATION		
		s)/#: 3. Rehab: \(\text{Yes} \(\text{No} \)
4. Found dead: □Yes □No 5. In	n no, date of death _	/leave blank if unknown (Use mm/dd/yyyy for dates)
6. Euthanized: □Yes □No 7. Frozen/TI	hawed: □Yes □No	8. Condition at necropsy: $\Box 1$ $\Box 2$ $\Box 3$ $\Box 4$ $\Box 5$
9. Date necropsied:/ 10. E	xaminer:	11. Affiliation:
12. Necropsy description : □External & inter	nal examination	□External examination only □Incomplete carcass
13. Disposition of carcass : □Buried on beach	h □Buried off site	e □Rendered □Incinerated □Other
14. Species: CC CM CDC LK EI	LO HYBRID U	JNK 15. Sex: □Male □Female □Undetermined
EXTERNAL EXAMINATION		
16a. Body weight: □kg □lb 16b. □actual	l □ est. 17. Eyes sun	nken: □Yes □No 18. Skeletal features prominent: □Yes □No
19. Heavily encrusted w/ epibiota: □Yes □No	20. Leeches: 🗆	Yes □No 21. Gooseneck barnacles: □Yes □No
22. Epibiota coverage: 22a. Head/appenda	ges:% 22b.	. Carapace:%
23. External Trauma/evidence of Human Intera	action (T/HI): □Yes □	□No □CBD (If yes, complete 25) Use STSSN scale
24. Other anomalies: □Yes □No □CBD (If ye	es. complete 26) CBD -	
` '	, , , ,	Mouth(M) Carapace(C) Plastron(P) Tail(T) Vent(V) at(F) Left(G) All appendages(Y) Pectoral girdle(J) Pelvis(I)
□Fractures/Broken bones(6) □Pu □Probable bite wound(9) □Ta □Ligature/entanglement-type(11) a □Entangling material attached(12) a	crushing(2)	25b. T/HI- Description:(check all that apply) Enter 25a. + anatomic codes: (Example: ⊗ Exudate/fibrin 1C) Exudate/fibrin □ Fibrous tissue formation Bone formation/remodeling □ Hemorrhage □Encapsulated sand/debris □ Blood clots □Completely healed □ Other □ describe under 25c □ Diagram wounds/measurements 25c □ PHOTOGRAPHS TAKEN Use STSSN scale in photos 3 Standard photos: 1. Perpendicular to wound(s) with scale 2. Wound margins (close-up) 3. Head, neck, shoulder region
Parallel slicing wounds (cm): Straight (chord) cut length Maximum: Minimum: Single linear wounds (cm): Wound length: Wound length:	pg 4):	

EXTERNAL EXAMINATION (CONT.) **25d.** T/HI-Fisheries/Entanglement data: (Fisheries gear, other entangling material) ☐ Material removed prior to necropsy Gear type: **Ligature injury:** (additional comment under 25c) □Line & pot □Line & buoy □Line, buoy & pot □Unknown gear/line □Ligature – mild, non-penetrating □Netting □Hook □Monofilament □Braided line □Ligature – skin incised/ulcerated 1 (use anatomic codes) Number of wraps around body part: _____, location: ____ □Ligature – full thickness (deep tissue/bone exposed) Additional areas: , ²; , ³; , ⁴; , ⁵ (Example: <u>4</u>, <u>R</u>) □Ligature – partially/completely healed T/HI-Material collected*: \(\text{Yes} \) \(\text{No} \) Disposition of material: Gear description (color, shape, size): Gear identification information: _____ **26a. External anomalies-Type:** (check all that apply and diagram in 25c) **26b. Other anomalies-Description:** (check all that apply) Enter anatomic codes in blanks: (Example: ⊗ Ulcers(16) Y) Extent of observation: (Refer to Pap Map for FP turtles) Enter 26a. + anatomic codes: (Example: ⊗ 10-25% affected 16Y) □Fibropapillomas/Papillomas(15) □Ulcers(16) □<5% surface affected_____ □10-25% affected_ □Crust/exudate(17)_____ □Masses (non-FP or uncertain)(18)____ □>25-50% affected □>50% affected Other(19)_______ describe under 26c □Visual field involved_____ □Both eyes \square PHOTOGRAPHS TAKEN □Mouth obstructed ■ □Cloaca obstructed 26c. Anomalies-Comments (cont. pg 4): **INTERNAL EXAMINATION** (comments extended to page 4 – optional) **NUTRITIONAL CONDITION - INTERNAL** ☐Mild to moderate atrophy ☐ Severe atrophy ☐ PHOTOGRAPHS TAKEN **28.** Fat status: □Abundant/No atrophy ☐Mild to moderate atrophy ☐ Severe atrophy 29a. MUSCULOSKELETAL (internal) - DEXAMINED **29b. Joint Fluid:** □No findings □Cloudy/solid material □Blood-tinged **29c.** Skeletal Findings: No findings | Fractures | Dislocation | Avulsions | Deformities | Other (note location(s) in comments) **29d. Musculature findings:** No findings □Pallor □Necrosis □Other 29e. MUSCULOSKELETAL-Findings/Comments: 30b. Coelomic Fluid Volume: ml 30a. COELOMIC CAVITY - □EXAMINED **30c.** □actual □ est. **30d.** Coelomic Fluid: No findings Cloudy/solid material Blood-tinged Blood clots Fibrin Other **30e.** Coelomic Lining: □No findings □Masses (≤2mm) □ Masses (>2mm) □Hemorrhage □Adhesions □Other 30f. COELOMIC CAVITY-Findings/Comments: 31a. CARDIOVASCULAR SYSTEM (heart/major vessels) – □EXAMINED 31b. Blood in Heart chambers: □Yes □No □Other **31c.** Pericardial Fluid: ☐ No findings ☐ Cloudy/solid material ☐ Blood-tinged ☐ Blood clots ☐ Fibrin **31d.** CV Findings: \(\text{\ti}\text{\texitin}}\text{\tinite\text{\te}\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\texi}\text{\text{\text{\texi}\text{\texi}\text{\texi}\text{\texi}\text{\text{\text{\text{\texi}\text{ 31e. CV-Findings/Comments: 32a. HEPATOBILIARY SYSTEM (liver and gall bladder) – □EXAMINED **32b.** Liver Findings: □No findings □Pallor □Atrophy (shrunken, black) □Trauma □Masses (≤2mm) □Masses (>2mm) □Other 32c. Biliary Findings: □No findings □Gall bladder thickened □Bile ducts thickened □Ulcers □Exudate □Stones □Other 32d. HB-Findings/Comments:

INTERNAL EXAMINATION (CONT.) **ANATOMIC LOCATION CODES:** Mouth(O) Esophagus(Es) Stomach(St) Small intestine(Si) Colon(Co) Cloaca(CI) 33a. ALIMENTARY SYSTEM - □EXAMINED **33b. GI-Findings:** (check all that apply) **Enter anatomic codes in blanks:** (Example: ⊗ Ulcers(20) <u>Co</u>) □Perforation (21) _____ □Ulcers(20) □Masses(22) _____ □Impaction(23) _____ □Obstruction(24) □Intussusception(25) □Plication(26) □ □Other(27) 33c. GI-percentage of affected area: Enter 33b. + anatomic codes: (Example: ⊗ >25-50 affected 20 Co) □<5% □10-25% □>25-50% □>50% □ □N/A **33d.** GI-Foreign material: □Yes □No (if yes, complete 33k) 33e. Injury/lesion associated with foreign material: \Box Yes \Box No If yes, give entry for 33b:______(Example: $\underline{21,St}$) **GI-Contents**(include & note any biotic impacted material): ☐ Empty ☐ Contents, describe: ______ 33f. Esophagus: 33g. Stomach: ☐ Empty ☐ Contents, describe: ______ **33h. Small intestine:** □ Empty □ Contents, describe: 33i. Colon: ☐ Empty ☐ Contents, describe: 33j. GI-Findings/Comments: \square Photographs taken 33k. GI-Foreign material - type: □Line(30) □Hard plastic(31) □Plastic bag(33) □Misc soft plastic(33) □Balloon(34) □Tar(35) □Other(36) □Hook(29) Material/lesion location(s): (use anatomic codes) Material collected*: □Yes □No Disposition of material: Foreign material-Description of material & comments: 34a. SPLEEN – □EXAMINED **34b.** Spleen Findings: □No findings: □Trauma □Enlarged □Masses □Other 34c. PANCREAS – □EXAMINED **34d.** Pancreas Findings: □No findings □Trauma □Masses □Congested □Other 34e. SPLEEN/PANCREAS-Findings/Comments:

35a. UROGENITAL SYSTEM (kidneys, reproductive, urinary bladder) – □EXAMINED
35b. Kidneys Findings: □No findings □Trauma □Enlarged □Asymmetrical □Masses □Other
35c. Gonads identified as: □Testes(complete 35d-f ⁱ) □Ovaries(complete 35g-i ⁱ) □Unknown (Indicate sex on Page 1, Field 15)
35d. Testes–characterization: □Cylindrical □Ellipsoidal □Flat 35e. Testes-size: length xwidth (cm)
35f. Epididymis–characterization: □Not expanded from wall □Distinct ridge □Pendulous □Obvious white coils
35g. Ovaries–characterization: □All follicles <4mm □Developing follicles (4-24mm) □Corpus luteum (>7mm) □Corpus albicans
35h. Ovary length: (cm)
35i. Oviduct–characterization:
□Very convoluted (>15mm diameter) □Contains eggs (>24mm) † Optional fields by state
35j. UG-Findings/Comments:
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36e. Sand/sediment i	n trachea: □Yes	□No 36f.	Trachea/bronc	hi: □No findings	□Exudate □Masses	Ulceration □Other
36g. Lungs Findings:	□No findings	□Wet/frothy	□Hemorrhag asses (<u><</u> 2mm)	e □Trauma □Masses (>2mi	□Exudate m) □Aspirated debr	ris □Other
36h. RESP-Findings/C	comments:					

INTERNAL EXAMINATION (CONT.) 37a. CENTRAL NERVOUS SYSTEM – □Brain EXAMINED 37b. □Spinal Cord EXAMINED **37c.** Brain findings: □No findings □Trauma □Hemorrhage □Necrosis □Exudate □Blood fluke eggs □Other **37d. Spinal cord findings:** □No findings □Trauma □Hemorrhage □Necrosis □Exudate □Blood fluke eggs □Other 37e. CNS-Findings/Comments: __ 38. Other Comments (include any continuation from previous sections & label notes by data field number (e.g. 25c): Specimen (label w/ ID#) **Fixed** Frozen-bagged Frozen-Foil Other (specify) Location **DISCLAIMER**

DISCLAIMER