OMB #0648-0496 Exp Date: XX/XX/20XX

SEA TURTLE STRANDING & SALVAGE NETWORK - GROSS NECROPSY FORM (2-PAGE)

IDENTIFICATION						
STSSN #:	Ot	ther identifier(s)/#: _		Rehab:	□Y □N	
Found dead: □Y □N					or dates)	
Euthanized: Y N Condition at necropsy: 1 2 3 4 5						
Date necropsied://						
Necropsy description: □Complete examination □Partial examination □Limited examination						
Disposition of carcass: □Buried on beach □Buried off site □Rendered □Incinerated □Other						
Species: □CC □CM □D0	C LK EI LO	□HYBRID □UNK	Sex:	□Male □Female □	□Undetermined	
SUMMARY COMMENT SECTION & DIAGRAM Comments / Summary of findings: Please summarize your findings: include any injuries, obvious major abnormalities, nutritional condition, and review of digestive contents. For example: 1. Parallel chop wounds with blood clots; 2. Abundant fat; 3. Crab shell in stomach and intestine.						
			RSAL PHOTO	VENTRA	L PHOTO	
Optional repro description (continued from back): Testes-characterization: Cylindrical Ellipsoidal Flat Testes-size: length x width (cm)						
Epididymis-characterization: Not expanded from wall Distinct ridge Pendulous Obvious white coils						
Ovaries-characterization: All follicles <4mm Developing follicles (4-24mm) Corpus luteum (>7mm) Corpus albicans Ovary length: (cm)						
Oviduct-characterization: White, straight (<3mm diameter) Partially convoluted (3-15mm diameter) Very convoluted (>15mm diameter) Contains eggs (>24mm)						
SPECIMEN COLLECTION INVENTORY						
Specimen (label w/ ID#)	Fixed	Frozen-bagged	Frozen-Foil	Other (specify)	Location	
ANATOMIC LOCATION CODES: Head (H) Neck(N) Eyes(E) Mouth(M) Carapace(C) Plastron(P) Tail(T) Vent(V) Front flipper - Right(R) Left(L) Rear flipper - Right(F) Left(G) All appendages(Y) Pectoral girdle(J) Pelvis(I) Esophagus(Es) Stomach(St) Small intestine(Si) Colon(Co) Cloaca(Cl) Enter anatomic codes after numbered entries and by applicable descriptors in shaded areas on the next page ANATOMIC LOCATION CODES: Head (H) Neck(N) Eyes(E) Mouth(M) Carapace(C) Plastron(P) Tail(T) Vent(V) Front flipper - Right(R) Left(L) Rear flipper - Right(F) Left(G) All appendages(Y) Pectoral girdle(J) Pelvis(I) Esophagus(Es) Stomach(St) Small intestine(Si) Colon(Co) Cloaca(Cl) Enter anatomic codes after numbered entries and by applicable descriptors in shaded areas on the next page ANATOMIC LOCATION CODES: Head (H) Neck(N) Eyes(E) Mouth(M) Carapace(C) Plastron(P) Tail(T) Vent(V) Front flipper - Right(R) Left(L) Rear flipper - Right(F) Left(G) All appendages(Y) Pectoral girdle(J) Pelvis(I) Esophagus(Es) Stomach(St) Small intestine(Si) Colon(Co) Cloaca(Cl) Enter anatomic codes after numbered entries and by applicable descriptors in shaded areas on the next page ANATOMIC LOCATION CODES: Head (H) Neck(N) Eyes(E) Mouth(M) Carapace(C) Plastron(P) Tail(T) Vent(V)						

EXTERNAL INJURIES: OY ON OCBD OPHOTO w/ scale					
□1-Parallel chop wounds □2-Single linear/non-parallel wound □3-Blunt/crushing □4-Amputation					
□ 5-Entangle-type □6-Penetrating □7-Bite wound □8-Incised/mutilation □9-Other					
□ Hemorrhage □ Exudate/fibrin □ Partial healing □ Completely healed □ None □ CBD □ Coelom breached □ Brain/spinal cord damaged □ Lung exposed □ Other organs exposed □ CBD					
MAN-MADE MATERIAL: MAN-MADE MATERIAL: Y N Assoc with injury? If yes, enter the above number(s) here:					
□ Hook(s) □ Monofilament line □ Multifilament line(≤5mm) □ Multifilament line(>5mm) □ Buoy					
□ Netting □ Trap □ Oil □ Other □ PHOTO w/ scale					
OTHER EXTERNAL ANOMALIES: DY DN DCBD DPHOTO					
☐ Heavily encrusted w/ epibiota ☐ Leeches: ☐ Few ☐ Many ☐ Gooseneck barnacles					
□ FP: □ Papillary texture? □ On eyes? □ In mouth? FP severity (circle): 1 2 3					
□Ulceration/dermatitis: □Superficial crusts- □few/small □large □Deep/ulcerated- □ few/small □large					
☐ Masses (non-FP or uncertain) ☐ Other External Findings Comments: (include any entries of "Other" & description of any man-made material)					
External Findings Comments. (Include any Charles of Carles a decomption of any man made material)					
MUSCLE STATUS: ☐Well-muscled/No atrophy ☐Partial atrophy ☐Severe atrophy ☐CBD					
FAT STATUS: □Abundant/No atrophy □Partial atrophy □Severe atrophy(depleted) □CBD □PHOTO					
COELOM: ☐No findings ☐Exudate/fibrin ☐Blood clots ☐Encysted parasites ☐Organs pale ☐Other ☐CBD					
Comments:					
HEART & MAJOR VESSELS: □No findings □Trauma □Thickened vessels □Other □CBD					
Comments: Blood in heart chambers: □Y □N □CBD					
LIVER & GALL BLADDER: □No findings □Atrophy (shrunken, black) □Trauma □Other □CBD Comments:					
GI TRACT: □No findings □Abnormal □Ingested fish □Ingested shrimp □CBD □ Mouth examined?					
□10-Ulcers/exudate □11-Trauma/perforation □12- Obstruction/blockage □13-Intussusception □14-Plication □15-Fluke eggs □16-Other					
□<5% affected □5-25% □>25-50% □>50% □N/A					
MAN-MADE MATERIAL: OY ON OAssoc with injury? If yes, enter the number(s) here:(e.g., 14) OSaved?					
Mouth ☐Empty ☐Contents (describe):					
Esophagus: Empty Contents (describe):					
Stomach: Empty Contents (describe):					
Intestine (first ½): ☐Empty ☐Contents (describe):					
Intestine (last ½): ☐Empty ☐Contents (describe):					
Comments: (include any entries of "Other" & description of any man-made material)					
UROGENITAL: ☐ No findings ☐ Abnormal ☐ CBD Option description on pg. 1 Sex: ☐ Male ☐ Female ☐ Unk Comments:					
RESP: Trachea/bronchi: □No findings □Froth-some □Froth-lots □Sand/sed □Trauma □Exudate □Other □CBD					
 Lungs: □No findings □Wet/frothy □Sand/sediment □Trauma □Exudate □Other □CBD					
Comments:					
BRAIN & SPINAL CORD: ☐No findings ☐Trauma ☐Hemorrhage ☐Exudate ☐Fluke eggs ☐Other ☐CBD Comments:					

A Federal agency may not conduct or sponsor, and a person is not required to respond to, nor shall a person be subject to a penalty for failure to comply with an information collection subject to the requirements of the Paperwork Reduction Act of 1995 unless the information collection has a currently valid OMB Control Number. The approved OMB Control Number for this information collection is 0648-0496. Without this approval, we could not conduct this information collection. Public reporting for this information collection is estimated to be approximately 10 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the information collection. All responses to this information collection are voluntary. Send comments regarding this burden estimate or any other aspect of this information collection, including suggestions for reducing this burden to the NOAA National Marine Fisheries Service, Office of Protected Resources, Attn: Stacy Hargrove (stacy.hargrove@noaa.gov).