

St. Johns County Sea Turtle Protection Program

Date: _____ Permit #: _____ Crawl ID #: _____ Mileage: _____ (driving beaches only)

Observer Name: _____

CRAWL DATA

Species: Cc Loggerhead ☐ Cm Green ☐ Dc Leatherback ☐
 Crawl Type: Nest Above Most Recent High Tide Line ☐ False Crawl Above Most Recent High Tide Line ☐
 Nest Below Most Recent High Tide Line ☐ False Crawl Below Most Recent High Tide Line ☐
 GPS Coordinates: Latitude: _____ Longitude: _____ Accuracy: _____
 Nest or Apex of Crawl: In CZ ☐ Out CZ ☐ Driving Lane ☐ Inlet ☐
 Shore Type: Dune ☐ Sea Wall ☐ Escarpment ☐
 Clutch or Apex of Crawl: Distance to Dune Toe: _____ Distance to MHW: _____
 Comments: (i.e. obstacles encountered, etc.) _____

Nest Protection: None ☐ Self-releasing Cage ☐ Restraining Cage ☐
 Self-releasing Screen ☐ Date Protection Installed: _____

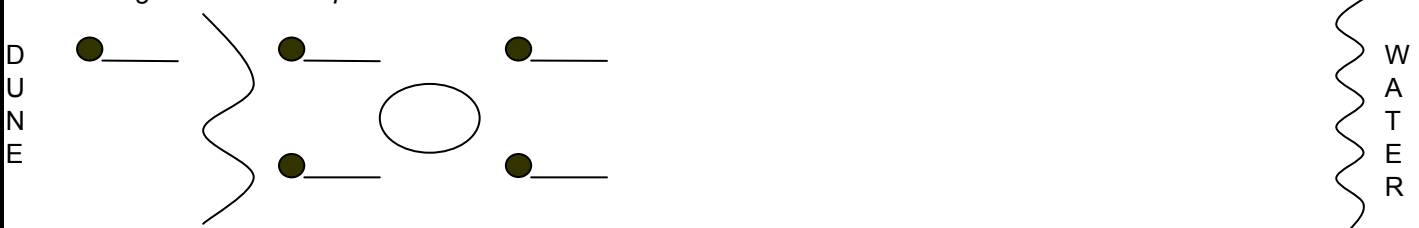
RELOCATION DATA

Nest Relocated? Yes ☐ No ☐ If nest relocated, explain why _____
 Relocated GPS
 Coordinates: Latitude: _____ Longitude: _____ Accuracy: _____

Stakes (minimum of 3 are required)

Indicate entrance and exit of crawl

If confirming clutch location provide measurements from each stake and/or dune stake



REPRODUCTIVE SUCCESS

1st Emergence Date: _____
 Observed by: _____
 Tire ruts present? Yes ☐ No ☐
 Horse tracks present? Yes ☐ No ☐

2nd Emergence Date _____
 Observed by: _____
 Tire ruts present? Yes ☐ No ☐
 Horse tracks present? Yes ☐ No ☐

Was Nest Excavated? Yes ☐ No ☐
 If not evaluated, why? _____
 Evaluation Date: _____
 Conducted by: _____

Anomalies present in egg chamber:
 Roots ☐ Fire Ants ☐ Ghost Crabs ☐
 Eggs Scattered by Another Turtle ☐
 Other ☐ Explain: _____

NEST DAMAGE

Predation?

Date(s): _____
 Predated by: Raccoon ☐ Fox ☐ Dog ☐ Armadillo ☐
 Cat ☐ Ants ☐ Unknown ☐ Comments: _____
 Comments: _____

Inundation/Overwash?

Date(s): _____
 Source: _____
 (i.e. storm event, lunar high tide event)

Vandalized?

Type of Vandalism: _____
 Date(s): _____

Poached? (notify FWC Law enforcement immediately 1-888-404-3922)

Date (s): _____
 Were eggs removed from nest? Yes ☐ No ☐
 Comments (provide photos): _____

NEST PRODUCTIVITY DATA

Live Hatchlings	Dead Hatchlings	Live Pipped	Dead Pipped	Unhatched Eggs		Hatched Eggs (>50% complete)	Total # of eggs**
				Whole	Damaged*		

* Eggs damaged by predators, roots, nesting females, or during relocation.

**Total # of Eggs = Unhatched eggs (whole + damaged) + Hatched Eggs (do not include live or dead hatchlings in total #)