

**\*\*\*MANDATORY FIELDS - THIS PAGE TO BE COMPLETED UPON SUBMISSION\*\*\***

PROJECT NAME:		
COUNTY:		
DEP PERMIT NUMBER:		
DATE SAND PLACEMENT COMPLETED (mm/yyyy):		
TYPE OF SAND PLACEMENT :		
LENGTH OF PROJECT/SAND PLACEMENT AREA (kilometers):		
LENGTH OF REFERENCE/CONTROL AREA (kilometers):		
YEAR OF MONITORING:		
NEST MARKING SCHEME (indicate if different for each species):		
MARINE TURTLE PERMIT HOLDER(S) (name and MTP number):		
FLORIDA DEP R-MONUMENT (start):		
FLORIDA DEP R-MONUMENT (end):		
NESTING BEACH NAME:		

Species	Within Project Area	Total # of Nests Counted (Marked and Unmarked)	Total # of False Crawls Counted (Marked and Unmarked)
LOGGERHEAD	Yes		
LOGGERHEAD	No		
GREEN	Yes		
GREEN	No		
LEATHERBACK	Yes		
LEATHERBACK	No		

GE IS AUTOMATICALLY GENERATED FOR NOURISHMENT PRODUCTIVITY\*\*\*

NSR	# of FCs Characterized	% of FCs: No Digging	% of FCs: Body Pit	% of FCs: Egg Chamber	% of Marked Nests Disoriented	# of Nests Marked	# of Nests Inventoried	% of Marked Nests Washed Out	Average HSR Excluding Relocated Nests	Average HSR Excluding Nests Washed Out/ Depredated/ Relocated	Average ESR Excluding Relocated Nests	Average ESR Excluding Nests Washed Out/ Depredated/ Relocated	Average HSR for Relocated Nests Excluding Nests Washed Out/ Depredated
0.00%	0	0.00%	0.00%	0.00%	0.0%	0	0	0.00%	0.0%	0.0%	0.0%	0.0%	0.0%
0.00%	0	0.00%	0.00%	0.00%	0.0%	0	0	0.00%	0.0%	0.0%	0.0%	0.0%	0.0%
0.00%	0	0.00%	0.00%	0.00%	0.0%	0	0	0.00%	0.0%	0.0%	0.0%	0.0%	0.0%
0.00%	0	0.00%	0.00%	0.00%	0.0%	0	0	0.00%	0.0%	0.0%	0.0%	0.0%	0.0%
0.00%	0	0.00%	0.00%	0.00%	0.0%	0	0	0.00%	0.0%	0.0%	0.0%	0.0%	0.0%
0.00%	0	0.00%	0.00%	0.00%	0.0%	0	0	0.00%	0.0%	0.0%	0.0%	0.0%	0.0%

Nest Mean Dist to Dune (m)	Nest Mean Dist to MHW (m)	FC Apex Mean Dist to Dune (m)	FC Apex Mean Dist to MHW (m)
0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0

FALSE CRAWL WORKSHEET									
Date Crawl Recorded (mm/dd/yyyy)	Species	Crawl within Project Area? (YES/NO)	Escarpment $\geq$ 18" Encountered (YES/NO)	Final Activity	Distance From Dune (Feet) <small>(5 Ft 3 In should be entered as 5.03)</small>	Distance From MHW (Feet) <small>(5 Ft 3 In should be entered as 5.03)</small>	ID/Label (Optional)	Beach Zone (Optional)	Additional Notes <small>(See Directions tab for examples of relevant notes)</small>

<b>Latitude</b> (Optional) If reporting, use decimal degrees Eg:30.10718	<b>Longitude</b> (Optional) If reporting, use decimal degrees Eg: 85.71270

# Cm Nest Worksheet

If "YES" then Inventory, HS and ES values will automatically be generated as "0" or "0%" If available, inventory data for partial washouts can be entered but HS and ES will be 0% for Nourishment Productivity.

Date Nest Recorded (mm/dd/yyyy)	Escarpment ≥ 18" Encountered (YES/NO)	ID/Label	Beach Zone (Optional)	Nest within Project Area (YES/NO)	Distance From Dune (Meters)	Distance From MHW (Meters)	Nest Relocated (YES/NO)	Nest Washed Over (YES/NO)	Nest Completely or Partially Washed Out (YES/NO)	Nest Completely Depredated (YES/NO)	First Hatching Emergence Date (mm/dd/yyyy or leave blank for Unknown)	Incubation Duration  <i>Cells are automatically generated</i>
					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown
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					0.00	0.00						Unknown
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					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown

			<p>IF NEST WAS INVENTORIED, DO NOT LEAVE INVENTORY DATA CELLS BLANK, TYPE 0 , IF NO DATA EXISTS.</p> <p>IF NEST WAS NOT INVENTORIED, LEAVE ALL CELLS BLANK.</p> <p>RED CELLS WERE AUTOMATICALLY GENERATED OR WERE ENTERED AS 0.</p>						
Hatchlings Disoriented (YES/NO)	Nest Inventoried (YES/NO)	Date Nest Inventoried (mm/dd/yyyy)	# of Dead Hatchlings	# of Live Hatchlings	# of Empty Shells	# of Dead Pipped	# of Live Pipped	# of Whole Eggs	# of Damaged Eggs

			<p style="text-align: center;"><b>CELLS ARE AUTOMATICALLY GENERATED</b></p> <p style="text-align: center;">If a negative # or value greater than 100% appears below, recheck data entered in the nest inventory columns.</p>	
<p style="text-align: center;"><b>Additional Notes</b> (See Directions tab for examples of relevant notes.)</p>	<p style="text-align: center;"><b>Latitude</b> (Optional) reporting, use decimal degrees Eg:30.10718</p>	<p style="text-align: center;"><b>Longitude</b> (Optional) reporting, use decimal degrees Eg: 85.71270</p>	<p style="text-align: center;"><b>Hatch Success Rate</b></p>	<p style="text-align: center;"><b>Emergence Success Rate</b></p>
			#VALUE!	#VALUE!
			#VALUE!	#VALUE!
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			#VALUE!	#VALUE!



# Cc Nest Worksheet

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Date Nest Recorded (mm/dd/yyyy)	Escarpment $\geq$ 18" Encountered (YES/NO)	ID/Label	Beach Zone (Optional)	Nest within Project Area (YES/NO)	Distance From Dune (Meters)	Distance From MHW (Meters)	Nest Relocated (YES/NO)	Nest Washed Over (YES/NO)	Nest Completely or Partially Washed Out (YES/NO)	Nest Completely Depredated (YES/NO)	First Hatchling Emergence Date (mm/dd/yyyy or leave blank for Unknown)	Incubation Duration <small>Cells are automatically generated</small>
					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown
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					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown

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IF NEST WAS NOT INVENTORIED, LEAVE ALL CELLS BLANK.

RED CELLS WERE AUTOMATICALLY GENERATED OR WERE ENTERED AS 0.

Hatchlings Disoriented (YES/NO)	Nest Inventoried (YES/NO)	Date Nest Inventoried (mm/dd/yyyy)	# of Dead Hatchlings	# of Live Hatchlings	# of Empty Shells	# of Dead Pipped	# of Live Pipped	# of Whole Eggs	# of Damaged Eggs	Additional Notes (See Directions tab for examples of relevant notes.)

CELLS ARE AUTOMATICALLY GENERATED

If a negative # or value greater than 100% appears below,  
recheck data entered in the nest inventory columns.

Latitude (Optional) reporting, use decimal degrees Eg:30.10718	Longitude (Optional) reporting, use decimal degrees Eg: 85.71270	Hatch Success Rate	Emergence Success Rate
		0.00%	0.00%
		0.00%	0.00%
		0.00%	0.00%
		0.00%	0.00%
		0.00%	0.00%
		0.00%	0.00%
		0.00%	0.00%
		0.00%	0.00%
		0.00%	0.00%
		0.00%	0.00%
		0.00%	0.00%
		0.00%	0.00%
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		0.00%	0.00%
		0.00%	0.00%
		0.00%	0.00%
		0.00%	0.00%
		0.00%	0.00%
		0.00%	0.00%
		0.00%	0.00%
		0.00%	0.00%

<b>FALSE CRAWL WORKSHEET</b>									
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Date Crawl Recorded (mm/dd/yyyy)	Species	Crawl within Project Area? (YES/NO)	Escarpment ≥ 18" Encountered (YES/NO)	Final Activity	Distance From Dune (Feet) <small>(5 Ft 3 In should be entered as 5.03)</small>	Distance From MHW (Feet) <small>(5 Ft 3 In should be entered as 5.03)</small>	ID/Label (Optional)	Beach Zone (Optional)	Additional Notes <small>(See Directions tab for examples of relevant notes)</small>

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					0.00	0.00						Unknown
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					0.00	0.00						Unknown
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					0.00	0.00						Unknown
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					0.00	0.00						Unknown

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Hatchlings Disoriented (YES/NO)	Nest Inventoried (YES/NO)	Date Nest Inventoried (mm/dd/yyyy)	# of Dead Hatchlings	# of Live Hatchlings	# of Empty Shells	# of Dead Pipped	# of Live Pipped	# of Whole Eggs	# of Damaged Eggs

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Dc Nest Worksheet												
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					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown
					0.00	0.00						Unknown
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GE IS AUTOMATICALLY GENERATED FOR NOURISHMENT PRODUCTIVITY\*\*\*

NSR	# of FCs Characterized	% of FCs: No Digging	% of FCs: Body Pit	% of FCs: Egg Chamber	% of Marked Nests Disoriented	# of Nests Marked	# of Nests Inventoried	% of Marked Nests Washed Out	Average HSR Excluding Relocated Nests	Average HSR Excluding Nests Washed Out/ Depredated/ Relocated	Average ESR Excluding Relocated Nests	Average ESR Excluding Nests Washed Out/ Depredated/ Relocated	Average HSR for Relocated Nests Excluding Nests Washed Out/ Depredated
0.00%	0	0.00%	0.00%	0.00%	0.0%	0	0	0.00%	0.0%	0.0%	0.0%	0.0%	0.0%
0.00%	0	0.00%	0.00%	0.00%	0.0%	0	0	0.00%	0.0%	0.0%	0.0%	0.0%	0.0%
0.00%	0	0.00%	0.00%	0.00%	0.0%	0	0	0.00%	0.0%	0.0%	0.0%	0.0%	0.0%
0.00%	0	0.00%	0.00%	0.00%	0.0%	0	0	0.00%	0.0%	0.0%	0.0%	0.0%	0.0%
0.00%	0	0.00%	0.00%	0.00%	0.0%	0	0	0.00%	0.0%	0.0%	0.0%	0.0%	0.0%
0.00%	0	0.00%	0.00%	0.00%	0.0%	0	0	0.00%	0.0%	0.0%	0.0%	0.0%	0.0%

Nest Mean Dist to Dune (m)	Nest Mean Dist to MHW (m)	FC Apex Mean Dist to Dune (m)	FC Apex Mean Dist to MHW (m)
0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0
0.0	0.0	0.0	0.0