

INDIVIDUAL CRAWL RECORD

CRAWL DATE: _____ (for all crawls discovered *after* midnight, enter the date the crawl was found. For all crawls found/reported *before* midnight, enter the next day's date.

CRAWL TYPE (check one): ☐ =FALSE CRAWL or ☐ =NEST

SPECIES (check one):
Kemp's ridley

☐ Loggerhead ☐ Green turtle ☐ Leatherback ☐

CRAWL NUMBER: _____

TREATMENT (check one)

☐ =0-No treatment
☐ =1-Relocated
☐ =2-wired in place
☐ =3-Relocated and wired

CRAWL
LOCATION: _____

CRAWL WAS FOUND IN SEA TURTLE NEST MANAGEMENT ZONE: _____

CRAWL
LATITUDE _____ LONGITUDE _____ WAYPOINT# _____

RELOCATED NEST
LOCATION: _____

RELOCATED NEST
LATITUDE _____ LONGITUDE _____ WAYPOINT

REASON FOR MOVING NEST:

NUMBER OF EGGS RELOCATED: _____ NEST
DEPTH: _____ in./cm.

TRANSPONDER BALL BURIED WITH NEST? Y / N

TIME NEST WAS MOVED: _____

TIDAL INUNDATION

Enter "Y" if nest was washed by the tide, enter "N" if nest was not washed by the tide for each day during incubation.

Day 1	Day 21	Day 41	Day 61	Day 81
Day 2	Day 22	Day 42	Day 62	Day 82
Day 3	Day 23	Day 43	Day 63	Day 83
Day 4	Day 24	Day 44	Day 64	Day 84
Day 5	Day 25	Day 45	Day 65	Day 85
Day 6	Day 26	Day 46	Day 66	Day 86
Day 7	Day 27	Day 47	Day 67	Day 87
Day 8	Day 28	Day 48	Day 68	Day 88
Day 9	Day 29	Day 49	Day 69	Day 89
Day 10	Day 30	Day 50	Day 70	Day 90
Day 11	Day 31	Day 51	Day 71	
Day 12	Day 32	Day 52	Day 72	
Day 13	Day 33	Day 53	Day 73	
Day 14	Day 34	Day 54	Day 74	

Total
number of
days nest
was
washed
over:

Day 15 _____ Day 35 _____ Day 55 _____ Day 75 _____
 Day 16 _____ Day 36 _____ Day 56 _____ Day 76 _____
 Day 17 _____ Day 37 _____ Day 57 _____ Day 77 _____
 Day 18 _____ Day 38 _____ Day 58 _____ Day 78 _____
 Day 19 _____ Day 39 _____ Day 59 _____ Day 79 _____
 Day 20 _____ Day 40 _____ Day 60 _____ Day 80 _____

Record of nest disturbances that resulted in partial or total loss of eggs or hatchlings, including loss of nest markers, during the incubation period.

Date Date	Type of disturbance	Comments (include estimated # of lost eggs/hatchli

HATCHING/NEST INVENTORY DATA SEE VOLUNTEER HANDBOOK FOR MORE DETAILED INSTRUCTIONS ON PERFORMING NEST EXCAVATIONS.

Date of first hatchling emergence (if first emergence was seen *after* midnight, record that day's date; if first emergence was seen *before* midnight, record the next day's date) _____

Date of last hatchling emergence (if last emergence was seen *after* midnight, record that day's date; if last emergence was seen *before* midnight, record the next day's date) _____.

Nest inventory date: _____ Excavated
 by: _____

Perform the following steps to assist with the determination of the nest's hatch success rate.

1. Count the number of whole eggshells (>50%) [do not count pieces <50%]

ES = _____

2. Count the number of whole unhatched eggs:

UH = _____

3. Count the # of pipped eggs with live or dead hatchlings:

PE = _____

4. Count the # of dead hatchlings that emerged from eggs but did not leave the nest:

DH = _____

5. Count the # of live hatchlings free of eggshells remaining in the nest, regardless of condition
LH = _____

**If the nest contains live hatchlings that emerged from the egg shell, but did not leave the nest cavity or pipped eggs with live hatchlings, see the volunteer handbook for further instructions.*

VERIFY SPECIES, BASED ON HATCHLINGS: ☐ **Loggerhead** ☐ **Green turtle**
☐ **Leatherback** ☐ **Kemp's ridley**

Additional comments (e.g., status of embryos among unhatched eggs, etc.):
