

Nest #	Ref#	Nest Date	Survey Date	Original Latitude	Original Longitude
Original Location					
Nest Prober			Data Recorder		
Activity	<input type="checkbox"/> Nest <input type="checkbox"/> False Crawl Above HTL <input type="checkbox"/> False Crawl Below HTL <input type="checkbox"/> Possible Nest (no eggs) <input type="checkbox"/> Undetected Nest (wild nest)				
Species	<input type="checkbox"/> Loggerhead <input type="checkbox"/> Green <input type="checkbox"/> Leatherback <input type="checkbox"/> Kemp's Ridley <input type="checkbox"/> Unknown				<b>Turtle Encountered?</b> <input type="checkbox"/> Yes <input type="checkbox"/> No
Comments (ex. If turtle encountered; record tags, measurements, deformities, etc.)	<div style="text-align: right; border: 1px solid black; padding: 2px;"> <b>REMEMBER TO TAKE A GENETICS SAMPLE!</b>  Enter data on back. </div>				
<b>Nest Type</b>		<b>Nest Management (circle any that apply)</b>			
<input type="checkbox"/> <i>in situ</i> <input type="checkbox"/> relocated <input type="checkbox"/> hatchery		none   plastic screen   plastic cage   metal screen   metal cage   hardware cloth			
<b>Light Management (circle any that apply)</b>		none   silt cloth   runway   streetlight turned off   hatching team   cage   other(record in comments)			
<b>Relocation Data</b>					
Date	Total Eggs Laid by Female	Reason	Relocated Latitude	Relocated Longitude	Location of Relocated Nest
Relocation Comments					

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### Egg/Hatchling Loss Log Before Inventory

Egg/Hatchling Loss Log Before Inventory							
Type (circle one)			Cause	Date	# Dead	Comments	
Eggs Hatchlings Total Nest Loss							
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Eggs Hatchlings Total Nest Loss							
Was genetics sample taken?	Date	Status of Sample Taken*			Label on Vial	Was sample taken from an already broken egg?	
<input type="checkbox"/> Yes <input type="checkbox"/> No		<input type="checkbox"/> Fresh <input type="checkbox"/> Old <input type="checkbox"/> At Inventory				<input type="checkbox"/> Yes (record in loss comments above) <input type="checkbox"/> No (create separate loss log entry above)	
*Fresh= nest 0-3 days old *Old=nest >3 days old *At Inventory Preference: 1) Dead hatchling, 2) Unhatched egg shell, 3) Hatched egg shell							
Inventory Data							
First Emergence Date	Inventory Date	Person Responsible for Inventory	Egg shells (>50%)	Unhatched or Pipped Eggs	Dead Hatchlings in Nest	Live Hatchlings in Nest	No. Of Washovers
Washover Dates							
Additional Comments							Final Status Unknown? <input type="checkbox"/>

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