Species	Month	Water Temp	Habitat	Release Location
Loggerhead, Green, Kemp's ridley	May 1 - Sept 30 ¹	$\geq 70^{0}\mathrm{F}$	SC nearshore coastal waters ≥ 70°F	Beach or boat ²
Loggerhead, Green	Oct 1 – April 30 ¹	$\geq 70^{0} \mathrm{F}$	SC offshore coastal waters on the shelf in waters $\geq 70^{0} F$	boat
Kemp's ridley	October and April ¹	$\geq 70^{0} \mathrm{F}$	SC offshore coastal waters on the shelf in waters $\geq 70^{0}$ F and < 50 m	boat
Kemp's ridley	November – March	≥ 70°F	FL nearshore coastal waters on the shelf in waters $\geq 70^{0}$ F and < 50 m north of Cape Canaveral ³	Beach or boat in GA, FL

- 1. Based on NOAA National Oceanographic Data Center water temperatures for Charleston, SC, SC Sea Turtle Stranding and Salvage Network data (1980 2010), and Preferred Optimal Temperature Zone (low 70s° F for sea turtles);
- 2. Turtles will be released by boat in the cases that a beach release cannot be arranged within two weeks of medical clearance.
- 3. Turtle will be driven or flown to Georgia or Florida;
- † Plans for release must be coordinated with the SCDNR Marine Turtle Program at least two weeks in advance of release date;
- †† Sea turtles must be tagged at least one week prior to release.