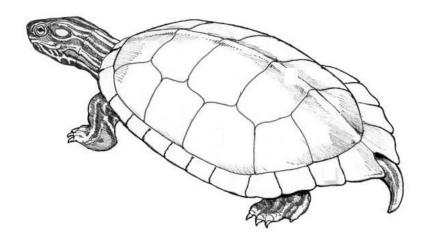
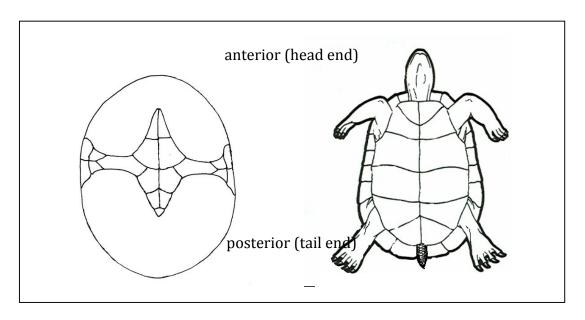


Aquatic Turtle Morphometric Data Sheet Fill out a separate sheet for each turtle. Use only pencil or indelible ink.

Turtle species:	Turtle Code	
Confidence Level of species ID 1-3	3 (1 = certain 2 = not positive, 3 = guessing)	
Date (dd/mm/yyyy):	Time:AM / PM Recapture? Y / N	
Observer(s):		
the turtle by looking); 4 = Incidental; 5 =	d Capture; 2 = Observed While Mowing; 3 = Visual Search 5 = Radio Signal; 6 = Dog (a dog located the turtle); 7 = Turany method that does not fit into the previous categories).	tle Trap, 8 =
Exact location of capture: County_	/, NC, Site,	
(GPS coordinates):		
Location description (including tr	trap number):	
	field/forest edge (within 6m of edge), 3= field, 4= pine forebank, 7= open wetland, 8= forested wetland, 9= lake, 10=0	
Weather conditions at time of cap	pture: (1 = no precipitation; 2 = light drizzle/m	ist; 3 = rain)
Water Temp.: F / C Air Tem	np.: F / C # of days since last rain:	
Sky Index: (0=0 - 24% cloud	nds; 1=25 - 49% clouds; 2=50 - 74% clouds; 4=75 - 1	00% clouds)
Gender of Turtle: Male / Female / ¹	Unable to identify Mass in grams (weight):	_
Digital photo taken of carapace? \	Y / N Digital photo taken of plastron?	?Y/N
Shell measurements:		
Plastron Length (mm):	Carapace Length (mm):	
Width at Widest Point (mm):	Shell Height at Tallest Point (mm)	





Indicate Any Injuries such as bite marks, unusual scute patterns or defects on drawings above.

Description of Any Injuries/Defects/Parasites:		
Release information		
Date and time of release:Was turtle released at point of capture? $Y \ / \ N$		
f no, please explain:		
f not released at point of capture, where and how far from the point of capture was turtle		
released?		
Additional Comments:		