## Wood Turtle Survey Field Form Side A (updated 4/12/21)

Sun unu Parter	County Augus (Describe officer courses).	
Survey Date:	Search Area (Describe after survey):	
Site Name:	□ Primarily (>75%) In-stream □ Primarily (>75%) Terrestrial	
Site Code:	Both In-stream and Terrestrial	
Survey Aids:   Polarized glasses	Beaver Impoundments on Stream Segment:   No	
□ Boat □ Snorkel □ Scope □ Detection Dogs	Survey Direction:   Downstream  Upstream	
START	END	
Survey Start (Time):  AM / PM  Survey Stop (Time):		
Latitude (DD) N':	Survey Stop (Time):  Latitude (DD) N°:	
Longitude (DD) W*:	Longitude (DD) W*:	
Surveyor Names (Obs. 1 = lead observer):	Total min. NOT surveying (avg for entire team):	
Obs. 1: Obs. 2:	Committee of the second of the	
Obs. 3: Obs. 4:	Total min. NOT surveying (lead observer, if diff.)	
Obs. 5: Obs. 6:		
Cloud Cover (%):	Cloud Cover (%):	
Weather:	Weather:	
□ Rain □ Snow □ Other:	□ Rain □ Snow □ Other:	
Water Temp (°C): Air Temp (°C):	Water Temp (°C): Air Temp (°C):	
Stream Characteristics (at start point of survey)	Stream Characteristics (at end point of survey)	
Water Visibility:   Clear	Water Visibility:   □ Clear	
□ Turbid (cloudy) □ Tannic (dark/red) □ Zero visibility	□ Turbid (cloudy) □ Tannic (dark/red) □ Zero visibility	
Stream Size:   Large (> 15 m wide)	Stream Size: □ Large (> 15 m wide)	
□ Medium (7 – 15 m) □ Small (< 7 m)	□ Medium (7 – 15 m) □ Small (< 7 m)	
Streamflow Conditions:   Low Average	Streamflow Conditions:   Low Average	
□ Elevated □ Bankfull □ Flooding	□ Elevated □ Bankfull □ Flooding	
Water Depth: □ Shallow - < 0.5 m (below knee)	Water Depth: □ Shallow - < 0.5 m (below knee)	
□ Moderate - 0.5 to 1 m (knee to waist)	□ Moderate - 0.5 to 1 m (knee to waist)	
□ High - 1 to 1.5 (waist to chest)	□ High - 1 to 1.5 (waist to chest)	
□ Very High - Greater than 1.5 m (above chest)	□ Very High - Greater than 1.5 m (above chest)	
Dominant Stream Substrate(s):	Dominant Stream Substrate(s):	
□ Silt □ Sand □ Gravel	□ Silt □ Sand □ Gravel	
□ Cobble □ Boulders □ Bedrock □ Other:	□ Cobble □ Boulders □ Bedrock □ Other:	
T	T	
Terrestrial Characteristics (w/in 25 m of start point)	Terrestrial Characteristics (w/in 25 m of end point)	
Land Use (check all that apply):   Agriculture (crop)	Land Use (check all that apply):   Agriculture (crop)	
□ Agriculture (hay/pasture) □ Forest	□ Agriculture (hay/pasture) □ Forest	
□ Scrub □ Development □ Other:	□ Scrub □ Development □ Other:	
Dominant Plant Species (if known, optional):	Dominant Plant Species (if known, optional):	
Tree/Shrub Leaf Out:	Tree/Shrub Leaf Out:	
□ Pre □ Early □ Mid □ Full □ Post (Fall)	□ Pre □ Early □ Mid □ Full □ Post (Fall)	

## Wood Turtle Survey Field Form Side B (updated 4/12/21)

Wood Tur	Wood Turtles Captured Sex  ID # (PIT Tag or Notch)   Location (Land / Water)   Observer #				
Sex	ID # (PIT Tag or Notch)	Location (Land / Water)	Observer #		
	•				
Additiona	Additional Wood Turtles seen but not captured (total #):				
# on land: # in water:					
Other turi	Other turtles seen (include species and #):				
•					
Notes:					