## **GEORGIA ADOPT-A-STREAM:** Visual Biological Survey (Also fill out the Basic Visual Form when completing this survey)

	Idlife in or around □ amphibians □ w □ crustaceans □ b	aterfowl 🗆		mammals	□ mussels/clams/oysters		
2. Fis	sh in the stream: (  no small (1-2")			□yes ab □ large	undant (7" and above)		
Are	e there barriers to f  none  dams  r	eaver dams					
3. Aq	uatic plants in the □ none	e stream: ((	Check all tha	t apply)			
	□ attached plants stream ma pools near riffle	occasional	pl	entiful			
	☐ free-floating pla stream ma pools near riffle		occasional	þ	olentiful		
<b>4. Ex</b> a)	tent of algae in the Are the submerge layer of algae? (Continue)	ed stones, tv		r material i	in the stream coated with a		
	□ brownish: light coa heavy co	•	ional	р	lentiful		
	<ul><li>☐ greenish: light coating heavy coating</li></ul>	occasio	onal	р П	lentiful		
	□ other: light coating heavy coating	_ occasio	onal	р	lentiful		

b)	Are there any filamentous (string-like) algae?											
				none	e occ	casiona	al ple	entiful				
	brow	nish										
	greei	nish										
	other	·:										
c) Are any detached "clumps" or "mats" of algae floating on the water's surface												
				none	e occ	casiona	al ple	entiful				
	brow	nish										
	greei	nish										
	other		<u></u> :									
<b>5. Presence of naturally occurring organic material in stream:</b> (Good habitat for aquatic organisms)												
Logs	or large	wood	y debri	s:	□ noi	ne		casiona	al	□ plentiful		
Leave	s, twig	s, root	mats,	etc.:	□ noi	ne		casiona	al	□ plentiful		
6. Stream shade cover: How well is the water surface shaded by vegetation?												
Lookir	ng dow	n strea	am:									
Total shading										No shad	ding	
100%	90%										_	
. 55 76	80%	70%	60%	50%	40%	30%	20%	10%	0			