GEORGIA ADOPT-A-STREAM: Basic Visual Form

To be used with: Photo Points, Wentworth Pebble Count, Cross Section, Bio Survey, Stream Habitat Survey, Stream Flow and Site Sketch

SITE INFORMATION	Group Name:	Event Date:	(MMDDYYYY)
	Group ID: G Site ID: S	Time Sample Collected:	(HHMM am/pm)
	Stream Name:	Time Spent Sampling:	(Min)
	Monitor(s):	Total Time Spent Travelin	g <i>(optional)</i> : (Min)
WEATHER SITE	Number of Participants:	Furthest Distance Travele	d <i>(optional)</i> :(Miles)
	Present conditions (check all that apply) Amount of rain, if known? Heavy Rain Intermittent Rain		
	Heavy Rain Steady Rain Intermitte		Hours/Days:
			to wunderground.com for rainfall data
OBSERVATIONS	Flow/Water Level: Dry Stagnant/Still Low Normal High Flood (over banks)		
	Water Clarity: Clear/Transparent Cloudy/Somewhat Turbid Opaque/Turbid Other:		
	Water Color: No Color Brown/Muddy Green Milky/White Tannic Other:		
	Water Surface: Clear Oily sheen: Does it break when disturbed? Yes/No (circle one) Algae		
	☐ Foam ○ Greater than 3" high ○It is pure white ☐ Other:		
	Water Odor: Natural/None Gasoline Sewage Rotten Egg		
	Fishy Chlorine Other:		
	Trash: None Yes, I did a cleanup This site needs an organized cleanup		
S	Photos: Please take images to document your observations and changes in water quality conditions.		
PHOTO POINTS	Photo point directions can be found in the manuals. Send photos to AAS@gaepd.org.		
	Reference Location (RL): Latitude (+)		
	Compass bearing to permanent Photo Point Location (PPL): Degrees (°)		
РНС	Distance to permanent Photo Point Location (PPL) from Reference Location (RL): Distance(ft/in)		
	Camera height at permanent Photo Point location (PPL): Height(ft/in)		
ITS	Any changes since you last sampled at this site? If yes, please describe.		
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Please submit data to our online database at AdoptAStream.Georgia.gov