GEORGIA ADOPT-A-STREAM: Chemical/Bacterial Form To be conducted every month

SITE INFORMATION	Group Name: //2/7 Group ID: G-/727 Stream Name: 7/2/1 Monitor(s): Debbc Number of Participants:	Site ID: S-		Time Spen Total Time	cle Collected: 5:00 t Sampling:	(Hi (Mi ional):	MDDYYYY) HMM am (pro- in) (Mired) (Mired)	n)	
WEATHER	Heavy Rain Steady Rain Intermittent Rain Overcast Partly Cloudy Clear/Sunny Amount of rain, if known Amount of rain, if known in Inches: In Last Hours/Days:								
OBSERVATIONS	Flow/Water Level: Dry X Stagnant/Still Low Normal High Flow (over banks)								
	Water Clarity: Clear/Transparent X Cloudy/Somewhat Turbid Dpaque/Turbid								
	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 OGreater than 3" high O It is white								
	Water Odor: Natural/None Gasoline Sewage Rotten Egg								
	Fishy Chlorine Other:								
	Photos: Please take images to document your observations and changes in water quality conditions.								
	Photo point directions can be found in the manuals. Send photo to AAS@gaepd.org.								
Ö	Trash: None Yes, I did a cleanup This site needs an organized cleanup Conductivity Meter Calibration (within 24hrs of sampling)								
	Data Time								
	Descente: Are environment of the Color of th								
	Cava Tasks				List any expired:				
	Air Temp	24	Test 2	Units °C	Other Tests Secchi Depth(+/- 10)	Test 1	Test 2	Units	
	Water Temp	24		°C	Chlorophyll a			cm ua/l	
	pH (+/-0.25)			Standard unit	Salinity (+/- 1)			ug/L ppt	
	Dissolved Oxygen (+/-0.6)			mg/L or ppm					
	3M Petrifilm Method: For	chariabia	ooli	uS/cm					
	3M Petrifilm Method: Escherichia coli Run three (3) plates/tests for each site, plus one (1) blank plate. Process within 6-24hrs, incubate at 35°C ±1° and read at 24 ± 1 hr								
	Plate Color			and both a mantifered at the second	G of Number of Col			cfu/100mL	
	Blank		(total # colo		plates (do not includ	-			
	1 // Sample Holding Time (HH): $\frac{35}{24}$ $\frac{3}{8}$ $\frac{833}{100m}$								
	3 Date START(MMDDYYYY): 9/16/29 Date END (MMDDYYYY): 9/17/24								
	Total # Colonies 35 Time START (HHMM): 5:30 PH Time END (HHMM): 5:30 PH								
	MIN Temp (°C): 3.5 MAX Temp (°C): 3.5								
COMMENTS	The area around the Stream is very over grown.								