## GEORGIA ADOPT-A-STREAM: Chemical/Bacterial Form

	To be conducted every month						
SITE INFORMATION	Group Name: WWALS Event Date: 2/14/2024 (MMDDYYYY)						
	Group ID: G-/727 Site ID: S-7776	Site ID: S-776 Time Sample Collected: 5:30 PM (HHMM am/pm)					
	Stroom No. TRAINC ANTELL A. T.						
	Monitor(s): DEBBIE SHITH  Total Time Spent Traveling (optional): 5 (Min)						
	是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个						
WEATHER	Present conditions (check all that apply)  Amount of rain, if known?						
	Heavy Rain Steady Rain Interm		그는 강에서 그 아이들도 그리고 그게 되었다. 그래요 됐었는 그는 그라는 그래요 그래요 가장 그리고 살았다. 그리고 살았다. 그리고 살아내는 그리고 그리고 그리고 그리고 그리고 그리고 그래요 그래요 그리고				
	Overcast Partly Cloudy Clear/S	Sunny	에서 있는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은				
	*Refer to wunderground.com for rainfall data  Flow/Water Level:						
OBSERVATIONS	(check all that apply)						
	Water Clarity: Clear/Transparent Cloudy/Somewhat Turbid Dpaque/Turbid						
	Water Color: No Color Brown/Muddy Green Milky/White Tannic Other:						
	Water Surface: X Clear Oily Sheen: does it break when disturbed? Yes/No (circle one) Algae						
	☐ Foam						
	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.						
	Trash: None Yes, I did a cleanup This site needs an organized cleanup						
EMICAL	Conductivity Meter Calibration (within 24hrs of sampling)						
	DateTimeStandard ValueInitial Meter ReadingMeter Adjusted to						
	Reagents: Are any reagents expired? Yes No List any expired:						
	Core Tests Test 1 Test 2	Units	Other Tests	Test 1	Test 2	Units	
CHEMI	All Tellip	°C	Secchi Depth(+/- 10)		1 203 1 2 40 1	cm	
	Water Temp /	°C	Chlorophyll a			ug/L	
	pH (+/-0.25)	Agricultural de la constantina della constantina	Salinity (+/- 1)			ppt	
	Dissolved Oxygen (+/-0.6)  Conductivity	mg/L or ppm uS/cm			AND THE PERSON NAMED IN		
	3M Petrifilm Method: Escherichia coli						
BACTERIAL	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 Colonies	Find AV	G of Number of Cold	onies		cfu/100mL	
	Blank O (total # colo	(total # colonies/total # of plates (do not include blank)				,	
	1 2 5 (5 /3 ) x 100 =					166/100MC	
	Sample Holding Time (HH): 24 hours  Data START (MMDDXXXXX): 2 / 1/20210  Data END (MMDDXXXXX): 2 / 1/20210						
	Date START(MMDDYYYY): 2/14/2029  Total # Colonies 5 Time START (HHMM): 6:00 DH  Time END (HHMM): 6:00 PH						
	Total # Colonies						
10							
COMMENTS	Any changes since you last sampled at this site? If yes, please describe.						
MME							
8							