GEORGIA ADOPT-A-STREAM: Chemical/Bacterial Form

To be conducted every month

Group Name: W 2025 Event Date: (MMDDYYYY) INFORMATION 0 777 1:30 PH Group ID: G-170 (HHMM am/pm) Time Sample Collected: Site ID: Sp Stream Name: FRANK OKK (a) 122 Time Spent Sampling: ____ (Min) Total Time Spent Traveling (optional): /0 Monitor(s): (Min) 巴 R Furthest Distance Traveled (optional): 5 Number of Participants:_ (Miles) SI Amount of rain, if known? Present conditions (check all that apply) C

Heavy Rain Overcast		teady Rain	Interm		In Last Hours/Day	s:	_ _ com for rainfa	II data
Flow/Water Level:		Dry 🔲 Sta	gnant/Still		Normal 🔀 High 🗌	Flow (over	banks)	
Nater Clarity:	Clea	ar/Transpare	ent 🖂 🤇	Cloudy/Somev	vhat Turbid 🔲 O	paque/Turk	bid	
Water Color: No Color Brown/Muddy Green Milky/White Tannic Other: Water Surface: Clear X Oily Sheen: does it break when disturbed? Yes No (circle one) Algae Foam Greater than 3" high It is white Rotten Egg Water Odor: X Natural/None Gasoline Other:								
<i>Nater Surface:</i> Foam OG	Clear Greater th	ar 🖾 Oily nan 3" high (Sheen: do	es it break wh ite	en disturbed? Yesho	(circle one	e) 🗌 Alga	e
Vater Odor:	Nati	ural/None	Gasolir	ne	Sewage		Rotten Egg	
	Fish	ıy	Chlorin	e	Other:			
Photos: Please t	take ima Photo p	ges to docu point directio	ment your	observations a found in the m	and changes in water nanuals. Send photo to	quality cor	ditions. epd.org.	
the second second states and second	STATISTICS MANAGER	Constant of the second	NAME OF A CONTRACT OF A DATE OF A DA	S Provide Andrews California Contract of Contractor				
onductivity Me	ter Calib	bration (wit	hin 24hrs	of sampling)	MA			
ateTim	ne	Standa	rd Value	Initial	Meter Reading	Meter A	djusted to	
eagents: Are ar	ny reage	ents expire	d? 🗌 Ye	s 🗌 No	List any expired	•		
ore Tests		Test 1	Test 2	Units	Other Tests	Test 1	Test 2	Units
r Temp		24c		°C	Secchi Depth(+/- 10)			cm
Water Temp		27C		°C	Chlorophyll a			ug/L
pH (+/-0.25)		6.5		Standard unit	Salinity (+/- 1)			ppt
Dissolved Oxygen (+/-0.6)		5:5	5.5	mg/L or ppm				
Conductivity				· uS/cm				
				ate. Process with	in 6-24hrs, incubate at 35°	C ±1° and rea	nd at 24 ± 1 hr	
Plate Colonies Find AVG of Number of Colonies							New Courses	
							cfu/100mL	
	Heavy Rain Overcast Overcast Nater Level Nater Clarity: Nater Color: Nater Color: Nater Odor: Nater O	Heavy Rain S Overcast P Flow/Water Level: I Flow/Water Clarity: Cleater Water Clarity: Cleater Water Color: No Vater Color: No Vater Color: No Vater Odor: Nater Foam Greater th Vater Odor: Nater Foam Greater th Vater Odor: Nater Photos: Please take ima Photo p Photo p rash: None ItaleTime eagents: Are any reage ore Tests Time ater Temp Ater Temp ater Temp (+/-0.25) ssolved Oxygen (+/-0.6) onductivity M Petrifilm Method: Es n three (3) plates/tests for eac Plate Colo	Heavy Rain Steady Rain Overcast Partly Cloudy Flow/Water Level: Dry State Water Clarity: Clear/Transpare Vater Color: No Color I Vater Color: No Color I Vater Color: No Color I Vater Color: Orgon Clear Oily Foam Greater than 3" high Oily Vater Odor: Natural/None Fishy Photo point direction Photo point direction Trash: None Yes, I did a onductivity Meter Calibration (with ate ate	Overcast □ Partly Cloudy ∑ Clear/A Flow/Water Level: □ Dry □ Stagnant/Still Water Clarity: □ Clear/Transparent ∑ O Water Color: □ No Color □ Brown/Mud Water Surface: □ Clear ∑ Oily Sheen: do □ Foam ○ Greater than 3" high ○ It is whith Water Odor: ☑ Natural/None □ Gasolin □ Fishy □ Chlorin Water Odor: ☑ Natural/None □ Gasolin □ Fishy □ Chlorin Photo point directions can be ☐ Photo point directions can be ☐ Image: Time Standard Value ☐ @ eagents: Are any reagents expired? ☐ Ye Image: Temp ☐ 9/C Image: Temp ☐ 9/C	Heavy Rain Steady Rain Intermittent Rain Overcast Partly Cloudy Clear/Sunny Flow/Water Level: Dry Stagnant/Still Low Water Clarity: Clear/Transparent Cloudy/Somew Water Color: No Color Brown/Muddy Green Water Color: No Color Brown/Muddy Green Water Color: Clear Oily Sheen: does it break whethethethethethethethethethethethetheth	Heavy Rain Steady Rain Intermittent Rain Amount in Inches Overcast Partly Cloudy ∑ Clear/Sunny In Last Hours/Day: "Refer to wurder "Refer to wurder "Water Level: Dry Stagnant/Still Low Normal High "Water Clarity: Clear/Transparent ⊠ Cloudy/Somewhat Turbid O Water Color: No Color Brown/Muddy Green Milky/White Second Water Color: No Color Brown/Muddy Green Milky/White Second Vater Color: No Color Brown/Muddy Green Milky/White Second Vater Odor: Q Natural/None Gasoline Sewage Fishy Chlorine Other:	Heavy Rain Steady Rain Intermittent Rain Overcast Partly Cloudy ∑ Clear/Sunny In Last Hours/Days:	Heavy Rain Steady Rain Intermittent Rain Overcast Partly Cloudy ∑ Clear/Sunny In Last Hours/Days:



Please submit data to our online database at AdoptAStream.Georgia.gov