						-
		SC Adopt-a	-Stream Lake	Data Form		
C'L ID		Distance Traveled		Travel Time		Si
Site ID		(miles driven one-way, include boat miles)		(minutes, one-way, include boat minutes)		te lı
Monitoring Group		Sampling Time (minutes)		Certified Participants		ite Information
Monitoring Group		,		(first and last name)		mati
Time		Date (mm/dd/saas)				on
	PM (mm/dd/yyyy)					_
Rainfall	Inches Weather .		□Sunny □Partly Cloudy □Intermittent Rain □Steady Rain			Vea
(REQUIRED)	***In last 24 hours***		***DO NOT SAMPLE during unsafe conditions***			ther
Water Level	☐ Dry ☐ Low ☐ Normal ☐ High ☐		Water Color	□ No Color □ Brown □ Green □ Other:		
Water Surface	☐ Clear ☐ Oily Sheen ☐ Algae ☐ Foam ☐ Other:		(use clear container) Water Odor	□ None □ Gasoline □ Sewage □ Fishy □ Chlorine □ Other:		-
Algal Bloom	□ None □ Small Patch □ Cove-wide □ Lake-wide		Water Clarity	☐ Clear ☐ Cloudy ☐ Opaque		
Water Conditions	☐ Calm/Smooth ☐ Ripples ☐ Waves ☐ White Caps		Aquatic Plants	Present? □ No □ Yes		Observations
Trash Cleanup	☐ Clean ☐ I cleaned site ☐	Needs organized cleanup	***Invasive Reports: Send to SC DNR https://non-native-species-scdnr.hub.arcgis.com/***			/atio
Alerts are generated when unusual colors, odors or illegal dumping are selected						
Photos	☐ Left Bank Photo ☐ Right Bank Photo ☐ Water Height Photo **Additional Photos can be emailed to scaas@des.sc.gov as a .JPEG file type**					1
Comments:	How much of cove is covered by plants/algae? Litter issues? Changes from last sampling?					
Must be on a floating vessel or dock where you can view water from above and see directly down to the Secchi disk. ***Reminder to repeat tests if not within duplicate precision.***						
Parameter		Test		Units	Duplicate Precision	
Air Temp				Celsius (°C)	N/A	Phy
Water Temp				Celsius (°C)	N/A	sical
Transparency	Disappearance Depth	Reappearance Depth	☐ Hit Bottom or Vegetation	meters	+ / - 10 cm	Physical Parameters
Hue (Optional)				Forel-Ule value (FU)	N/A	eters
Lake Level (Optional)		☐ DHEC Marker ☐ USG	GS/Reservoir Gauge	feet MSL	N/A	01
	Visit	www.scadoptas	stream.org to v	view and enter data.		

Field Checklist: \square data form \square pen \square phone for photos and hue app \square Secchi disk \square reacher stick \square sample cup \square thermometer \square life jacket

□gloves Experiencing a fish kill, health hazard, or dangerous pollution event? Call SCDES Emergency Hotline at 1-888-481-0125.