Florida Keys Water Watch
Chemical Form

Event date:	Time sample collected:	Total number of participants:	Time spent sampling:	Total time spent traveling:	Furthest distance traveled:

Tide: ☐ High ☐ Low ☐ Incoming ☐ Outgoing

Water Condition: ☐ Calm/Smooth ☐ Ripples ☐ Waves ☐ White Caps

Water Clarity: ○ Clear/Transparent ○ Cloudy/Somewhat Turbid ○ Opaque/Turbid ○ Other

Water Color: ○ No Color ○ Brown/Muddy ○ Green ○ Milky/White ○ Tannic ○ Other

Weather Condition:

○ Heavy Rain	○ Steady Rain	○ Intermittent Rain
○ Overcast	○ Partly Cloudy	○ Clear/Sunny

Amount of rain, if known?

Amount in inches

In Last ◉ Hours / ○ Days

Did you calibrate the refractometer within 24 hours of current sampling? ○ Yes No, please explain:

	Test 1	Test 2
Air Temperature (°Celsius)	°C	
Water Temperature (°Celsius)	°C	
pH (±0.25)		
Dissolved Oxygen (±0.6 mg/L; same as parts per million)	mg/L	mg/L
Salinity (±1 parts per thousand)	ppt	ppt
Secchi Disk (±10 cm)	cm	cm

Questions? Expired Reagents? Contact ShellyKrueger@UFL.edu or 305-292-4501
Enter these data at AdoptAStream.Georgia.gov