



Florida Keys Water Watch Chemical Form



Event date: <input style="width: 90%;" type="text"/>	Time sample collected: <input style="width: 90%;" type="text"/>	Total number of participants: <input style="width: 90%;" type="text"/>	Time spent sampling: <input style="width: 90%;" type="text"/>	Total time spent traveling: <input style="width: 90%;" type="text"/>	Furthest distance traveled: <input style="width: 90%;" type="text"/>
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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:			<i>Amount of rain, if known?</i>	
<input type="radio"/> Heavy Rain	<input type="radio"/> Steady Rain	<input type="radio"/> Intermittent Rain	Amount in inches <input style="width: 60px;" type="text"/>	
<input type="radio"/> Overcast	<input type="radio"/> Partly Cloudy	<input type="radio"/> Clear/Sunny	In Last <input style="width: 60px;" type="text"/> <input type="radio"/> Hours / <input type="radio"/> Days	

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

	Test 1	Test 2
Air Temperature (°Celsius)	<input style="width: 90%;" type="text"/> °C	<input style="width: 90%;" type="text"/>
Water Temperature (°Celsius)	<input style="width: 90%;" type="text"/> °C	<input style="width: 90%;" type="text"/>
pH (±0.25)	<input style="width: 90%;" type="text"/>	<input style="width: 90%;" type="text"/>
Dissolved Oxygen (±0.6 mg/L; same as parts per million)	<input style="width: 90%;" type="text"/> mg/L	<input style="width: 90%;" type="text"/> mg/L
Salinity (±1 parts per thousand)	<input style="width: 90%;" type="text"/> ppt	<input style="width: 90%;" type="text"/> ppt
Secchi Disk (±10 cm)	<input style="width: 90%;" type="text"/> cm	<input style="width: 90%;" type="text"/> cm