

STATE OF FLORIDA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
SPRINGS SAMPLING FIELD SHEET

Station Information

STATION ID: _____	DATE: <u>06/07/2012</u> (MM/DD/YYYY)	TIME (EST): <u>17:09</u> (24 hr) (Final field measurements; start of sampling)
SPRING NAME: <u>LITTLE RIVER SPRING</u> VENT ID: _____		
WEATHER CONDITIONS (Circle One) Clear Partly Cloudy Cloudy <u>Rain</u>		

Water Quality Measurements

Secchi Depth: <u>NA</u> (meters)	Secchi Visible on Bottom Yes No (Circle One) <u>NA</u>						
Stage (if available): _____ (Feet)							
Estimated depth in vent from which laboratory samples were collected: <u>3.0</u> (meters)							
Analytes collected for this site are as listed per the container inventory, including QA/QC samples <u>Yes</u> No							
Field Measurements (if field measurement result has to be qualified, enter F next to the value below):							
Estimated Depth (meters)	Meter Id	Measure ment #	pH (s.u.)	D.O. (mg/L)	% D.O.	Temperature (°C)	Conductivity (uS/cm)
<u>3.0</u>	<u>101901</u>		<u>7.23</u>	<u>1.23</u>	<u>14.1</u>	<u>21.86</u>	<u>370</u>

Sample Preservation

Was a new 0.45-micron capsule filter used to collect the final metals and nutrients/anions samples? <u>Yes</u> No (Circle One)	
Were all appropriate samples preserved within 15 minutes? <u>Yes</u> No	<u>NO LITMUS PAPER</u>
Were total nutrient samples preserved with sulfuric acid? Yes No	Total volume added _____ (mL) Final pH _____ (s.u.)
Were filtered nutrient samples preserved with sulfuric acid? <u>Yes</u> No	Total volume added <u>2</u> (mL) Final pH _____ (s.u.)
Were total metal samples preserved with nitric acid? Yes No	Total volume added _____ (mL) Final pH _____ (s.u.)
Were filtered metal samples preserved with nitric acid? <u>Yes</u> No	Total volume added <u>2</u> (mL) Final pH _____ (s.u.)
(If additional bottles for the nutrient or metal samples were preserved, note volume of acid added and final pH for each one in the Comments)	
Were all appropriate samples, in accordance with the container inventory, put on wet ice at 4°C? <u>Yes</u> No	

COMMENTS: SPRING SO LOW ALGAL
BANKING ROCKS ABOVE WATER LEVEL.
RUN ANKLE DEEP.

QA/QC TAKEN?

TIME COLLECTED _____ (Circle One)
EQUIPMENT BLANK
FIELD BLANK
Blanks collected in accordance with Springs Initiative Monitoring SOP

Samplers Signatures (all team members present):

Cliff Thompson
Thomas A. Greenhalgh 6/7/2012

Place
Barcode
Label
Here

