

Water Sampling: Protocol

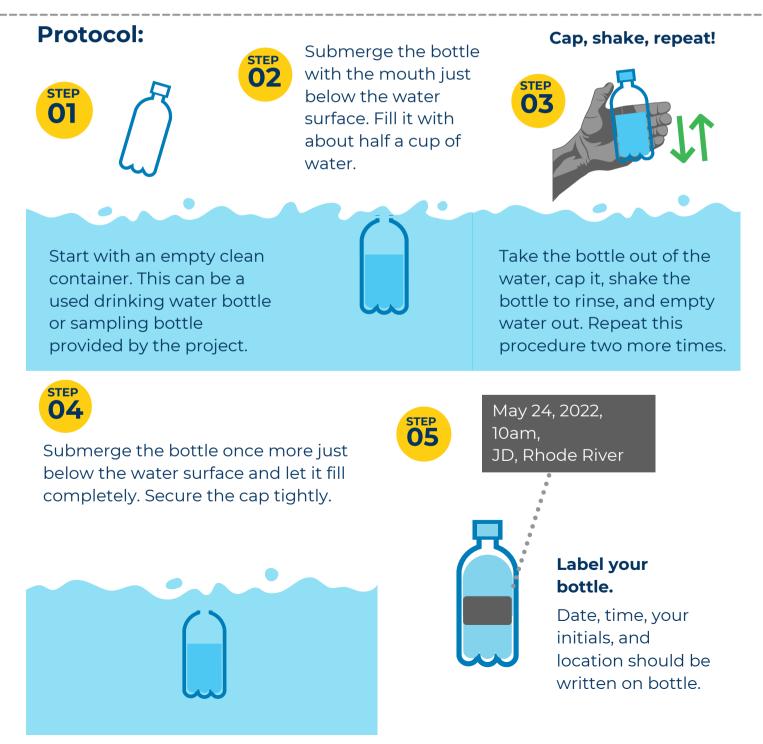
Contact: SERC-CWWLab@si.edu or 443-333-9217

Overview:

Surface water samples are taken in the project to observe properties of the water which will help us understand satellite images. It's also used to validate turbidity data collected from the HydroColor app.

Materials:

An empty, clean container (a used plastic water bottle works great) and a marker. Don't use a bottle that has held anything other than water.





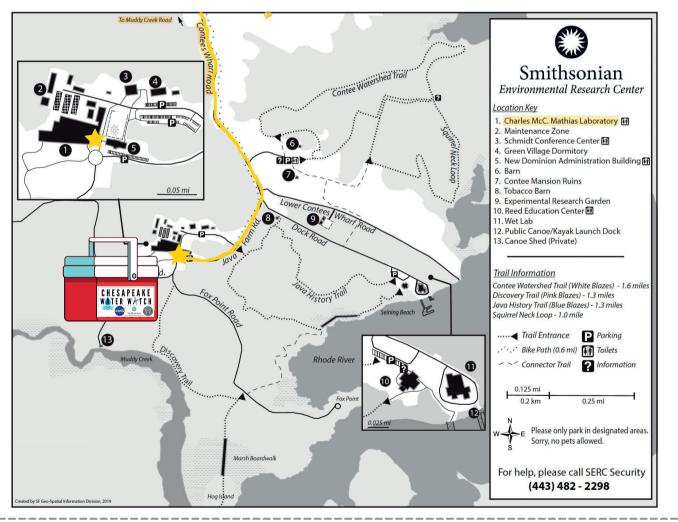
STEP

Water Sampling: Drop-Off

Contact: SERC-CWWLab@si.edu or 443-333-9217

Please return samples to SERC the <u>same day</u> they were collected. You should transport samples in a cool, dark place like a bookbag. You can place them in the mini cooler in the Charles Mathias Lab main entrance. See the SERC campus map below to see where the coolers are located with the yellow star. <u>Don't forget to scan the QR</u> <u>code on the cooler to let us know it's been delivered!</u>







Enter HydroColor data and sample data on the Fieldscope site at **serc.fieldscope.org**

