

Field code:



Community Science Institute, Inc.
communityscience.org

Volunteer Partnerships

Watershed Science

Online Public Database

SPLIT AND NUTRIENT SAMPLES – RED FLAG MONITORING

Please complete this chain-of-custody document for each sample being submitted. The field code, sampling date and sampling time reported on this form must exactly match the information on the corresponding sample bottle.

Go to **database.communityscience.org/surfacewater** to see Red Flag results and comparisons to NYSDEC guidelines for your watershed. Results are normally published within eight weeks. If you would like to search and download raw data go to **database.communityscience.org/queries**.

Volunteer group: _____ Team: _____

Sampling location: _____ Field code: _____

Sample Collector: _____ Date: _____ Time: _____

Split sample (100 mL bottle): _____ Nutrient sample (250 mL bottle): _____

How collected: Waded__ From shore__ From bridge__ Other_____

Velocity: Slow__ Moderate__ Fast__ Water Level: Low__ Medium__ High__

Flow Assessment: “Base Flow” _____ “Stormwater” _____ “In between” _____

Water Appearance: _____

Unusual Observations? If none, leave blank.

	<u>Date</u>	<u>Time</u>	<u># Containers</u>	<u>Relinquished By</u>	<u>Accepted By</u>	<u>Remarks</u>
1.	_____	_____	_____	_____	_____	_____
2.	_____	_____	_____	_____	_____	_____

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