

# STREAM QUALITY FIELD DATA FORM

Community Clean Water Institute Citizen Monitoring Program

Weather in past 48 hours: \_\_\_\_\_

Weather now: \_\_\_\_\_

<b>Stream name:</b> _____
<b>Watershed name:</b> _____
<b>Citizen Monitors:</b> _____
<b>Date</b> _____ <b>T</b> _____ <b>crew</b> <input type="checkbox"/> <b>Storm Sampling?</b>

(TERMS: Storm, Rain, Intermittent Showers, Overcast, Partially Cloudy, Sunny) Data input \_\_\_\_\_ QC database check \_\_\_\_\_

Instrument ID	TB-CCWI-15	PHL-CCWI-6	TB-CCWI-12	DOL-CCWI-02	DOL-CCWI-02	TUN-CCWI-01	EC-CCWI-1	Indicate which parameters the device was used for			
<b>Site ID</b>	<b>Air Temperature (°C)</b>	<b>pH</b>	<b>Water Temperature Thermometer (°C)</b>	<b>Water Temperature Dissolved Oxygen Meter (°C)</b>	<b>Dissolved Oxygen (mg/L)</b>	<b>Turbidity (NTU)</b>	<b>Electrical Conductivity uS or mS</b>	<b>Sampling Device:</b> 1.) pole 2.) bucket 3.) none	<b>Velocity:</b> use stopwatch to time a float over a measured distance (feet/ second)	<b>Depth:</b> Measure depth at the same place each time (feet)	<b>Stream Reach Type</b> 1.) Pool 2.) Flat Water 3.) Riffle
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								pH temp EC DO turb bag			

## Chain of Custody

Relinquished By:	Received By:	Date:	Time:

## Comments: