

River/Stream Water Quality Sampling Form for Hand-Held Meter

Date:		Stream or River name:	
Crew:		GPS Coordinates:	
Weather:		Camera and photo numbers:	
Stream bed type (cobble, boulder, mud):		Comments: higher than usual, more muddy-looking than usual, recently rained, etc.	

Depth at point you are sampling: _____ m

Make sure the probes are facing downstream and that they are not being jostled by debris. If the river you are sampling is more than 1 m deep, sample at 0.5 m intervals until you are just above the bottom. If the river you are sampling is less than 1 m deep, just take a surface measurement.

Depth (m)	pH	DO (%L)	DO (mg/L)	Conductivity (µS/cm)	ORP (mV)	Temperature (°C)
0 (Surface)						