MRWC Water Quality Monitoring Field Data Sheet

Calibration Record (only fill out if you calibrated the Hach Pro):

Date	Calibrated by	Hach Pro Meter #	pH standard	Reading after pH calib	Cond standard	Reading after cond calib	Calibration Notes (issues, setting changes, etc)

Sampling Site Information:

Date	Sampler Name	Station ID	Sample location (circle)	Hach Pro Meter #	Equipment Notes (Hach not functioning properly, not settling, etc)
			Bridge, dock, shore		

Weather: ___Clear   ____Partly Cloudy   ___Cloudy   ___Raining   ___Recently rained (ground wet)   ___Snowing   ___Snow on ground

Wind: ___Calm   ___Breeze   ___Wind   **Air Temp:** _____ Units ___

Site Notes (animals, trash, people, boats in the water, other)

Sampling Data:

Time Sampled (HH:MM)	Water Temp (never diluted)	Temp Units (circle one)	PH (never diluted)	Dilution Needed (circle one)	Conductivity	Cond Units (circle one)	TDS	TDS Units (circle one)	Salinity	Sal Units (circle one)
		°F °C		Y N		µS mS		ppt ppm		ppt %
		°F °C		Y N		µS mS		ppt ppm		ppt %
		°F °C		Y N		µS mS		ppt ppm		ppt %
Sample Bottle Collection Time (HH:MM):										

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