

Pilot study for Water Quality Project:

1. What equipment/help do you need?
2. How can we refine our data collection procedure to make it as efficient as possible?

Efficiency:

1. Set up equipment
2. Share & discuss with other teams
3. Get all samples from a given location at the same time
4. Take temperature immediately
5. Calibrate DO sensor & take measurement (cap the bottle at the creek)
6. Take turbidity - shake 1st
7. Take pH

Location	temp	pH	DO	turbidity	2 nd measurement
place 1					
place 2					
place 3					
place 4					