Phosphate Data Sheet

	Time:		Air Temperature:	Hach or Other	
Step #1: Record a replicate sample valu			#2: Record the average elow.	of your 3 replicate samples in the	
Replicate #1	m	z/L.	Test Result	mg/L (record the average)	
Replicate #2	m	data re	Step #3: Record Phosphate test results from previous monitoring data recorded for your site in table below and compare results.		
Replicate #3	mg	уL	Test Result Date: Test Result Date:	mg/L	
Replicate #4 (if needed)	mg	Comme	ents from your compariso	on:	
Optimal Phosphate Levels: Phosphate levels in unpolluted water bodies should generally be below 0.1 mg/L. Sewage, fertilizers, detergents, animal wastes, and human disturbance of the land increase the amount of phosphorus in streams. The clearing of land and the draining of natural swamps and marshes contributes phosphorus into the water via soil erosion and the uncovering of accumulated organic deposits of phosphorus.		Test Comple Data Review	etedved_	Date	
Comments/Question					