



CITIZEN LAB DATA SHEET

Date Analyzed _____ Time Analyzed _____
 Date Collected _____ Time Collected _____
 Analysts Name(s) _____
 Sampler's Name _____
 Stream Name _____
 Site Location _____

TESTS	UNITS	RESULTS	AVERAGE	STANDARDS	ANALYSTS INITIALS
pH Probe or Meter	pH units	Sample1 _____ pH Sample2 _____ pH Sample3 _____ pH	_____ pH	6.5 – 8.5 pH units	
TOTAL PHOSPHATES Ascorbic acid digestion w/DR 2400 Spectrophotometer	mg/L PO ₄ ⁻	Sample 1 _____ mg/L Sample 2 _____ mg/L Sample 3 _____ mg/L	_____ mg/L	None <0.3 mg/l	
NITRATES Cadmium reduction w/DR 2400 Spectrophotometer	mg/l N	Sample 1 _____ mg/L Sample 2 _____ mg/L Sample 3 _____ mg/L	_____ mg/L	< 1 mg/l	
TURBIDITY Hanna Turbidimeter	NTU's	Sample 1 _____ NTU Sample 2 _____ NTU Sample 3 _____ NTU	_____ NTU	20 NTUs ambient conditions 50 NTUs post rain event 0 NTUs drinking water	
CONDUCTIVITY Probe or Meter	microseimens	Sample1 _____ mg/L Sample2 _____ mg/L Sample3 _____ mg/L	_____ us	<600 microseimens	
FECAL COLIFORMS EPA Membrane filtration with water bath incubation	Colonies per 100 mL	Sample 1 _____ / _____ mL filtered Sample 2 _____ / _____ mL filtered Sample 3 _____ / _____ mL filtered	_____ colonie s/ 100mL	0 colonies/100 mL = Drinking Water 200 colonies/100 mL = Body Contact 1000 colonies/100 mL = Non-body contact	