



DATA SHEET

MONITOR NAME(S): _____

SITE NAME/WATERSHED: _____

SCHOOL: _____

SAMPLE DATE: _____ SAMPLE TIME: _____

Current weather (clear, cloudy, overcast, rain): _____

Days since last significant rain (runoff): _____ Inches of rainfall (in last 3 days): _____

TDS Meter Calibration Log: (Calibrate within 24 hours of sampling.) Store and calibrate standard at room temperature.

Calibrated w/in 24 hrs?	Standard Value	Initial Meter Reading	Post Test Reading
Y / N			

Field Parameters:

Air Temperature (°C) _____

TDS _____

Water Temperature (°C) _____

pH _____

Avg Dissolved Oxygen (mg/l) _____

Nitrate _____

1st titration _____ 2nd titration _____

Other tests: _____

Field Observations:

Flow Severity	1-no flow 2-low 3-normal 4-flood 5-high 6-dry
Algae Cover	1-absent 2-rare (<25%) 3-common (26-50%) 4-abundant (51-75%) 5-dominant (>75%)
Water Color	1-no color 2-light green 3-dark green 4-tan 5-red 6-green/brown 7-black
Water Clarity	1-clear 2-cloudy 3-turbid
Water Surface	1-clear 2-scum 3-foam 4-debris 5-sheen
Water Conditions	1-calm 2-ripples 3-waves 4-white caps
Water Odor	1-none 2-oil 3-acrid (pungent) 4-sewage 5-rotten egg 6-fish 7-musky

Comments, Supply Needs, Field Observations:
