

**AMIGOS BRAVOS**  
**FIELD DATA SHEET AND CHAIN OF CUSTODY FORM**



**Site ID Code:** \_\_\_\_\_ **Stream Name:** \_\_\_\_\_

**Sampler Names:** \_\_\_\_\_

**Sample Date:** \_\_\_\_\_ **Sample Time:** \_\_\_\_\_

**General description of site and water**

**Conditions:** \_\_\_\_\_

**Precipitation in the last 24 hours(check one):**

\_\_\_ Storm(heavy rain >2.5 cm) \_\_\_ Steady rain (.85 cm to 2.4 cm)

\_\_\_ Showers(up to .85cm) \_\_\_ Overcast \_\_\_ Clear

**Precipitation in the last week:** \_\_\_\_\_

**General Notes:** \_\_\_\_\_

\_\_\_\_\_

**Physical Characteristics Assessment (Check all that apply):**

**Water appearance:**

\_\_\_ Clear \_\_\_ Cloudy \_\_\_ Foamy \_\_\_ Orange scum \_\_\_ Milky/white  
\_\_\_ Muddy \_\_\_ Dark brown

**Water Conditions:**

\_\_\_ Normal \_\_\_ Dry \_\_\_ Flooded \_\_\_ High \_\_\_ Low \_\_\_ Very low

**Water Odors:**

\_\_\_ No unusual smell \_\_\_ Chlorine \_\_\_ Fishy \_\_\_ Sulfur(rotten eggs)

\_\_\_ Sewage \_\_\_ Moldy \_\_\_ Musty \_\_\_ Earthy \_\_\_ Petroleum \_\_\_ Other

**Sediment:**

\_\_\_ Clear, gravel or sandy bottom \_\_\_ Muddy, silty \_\_\_ Algae coating bottom

\_\_\_ Strands of filamentous algae

**DATE** \_\_\_\_\_ **SITE ID CODE** \_\_\_\_\_

**PARAMETERS--Streamside Analysis**

Temperature, degrees Celsius \_\_\_\_\_

pH, units \_\_\_\_\_

Dissolved oxygen, mg/L or ppm \_\_\_\_\_

Electrical Conductivity, microsiemens/cm \_\_\_\_\_

Flow: Transfer Final Adjusted Stream Flow from “Calculating and Measuring Stream Flow” Data Sheet

\_\_\_\_\_

**Laboratory Analysis Check off tests desired:**

\_\_\_\_\_ E. coli \_\_\_\_\_

\_\_\_\_\_ Microbial Source Tracking (MST) \_\_\_\_\_

**CHAIN OF CUSTODY**

*Important! Anytime samples change hands, they must be signed for below:*

Sample ID Code:	Signature of Receiver:	Relinquished by:	Date and Time:
_____	_____	_____	_____
_____	_____	_____	_____