



# Stream Nutrient Monitoring Program

## FIELD DATA SHEET: Livingston County

Investigators: \_\_\_\_\_

### TOTAL PHOSPHORUS and TOTAL SUSPENDED SOLIDS

Collection		Lab Submission	
Date:	Time:	Date:	Time:

### QUESTIONS:

What TYPE of GRAB sample measurement was used? Circle one: INSTREAM / BUCKET

Was the bottle rinsed with stream water 3x, and water tossed downstream? Y / N

What is the DESCRIPTION for this sample? Circle one: INVESTIGATIVE / BASELINE

### SITE PARAMETERS

(YSI measurements)

Water Temperature (°C)	
Dissolved Oxygen (DO-mg/L)	
Conductivity (C-µS/cm)	
Total Dissolved Solids (TDS- mg/L)	
pH	

### Weather - past 24 hours

\_\_\_\_\_ Storm (heavy rain)

\_\_\_\_\_ Rain (steady rain)

\_\_\_\_\_ Showers (intermittent rain)

\_\_\_\_\_ Overcast

\_\_\_\_\_ Clear/Sunny

### Current Weather

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Stream Name \_\_\_\_\_

SITE #: \_\_\_\_\_

STAFF GAUGE: \_\_\_\_\_ (in decimals)

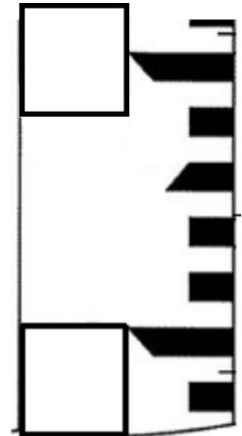
{ STAFF GAUGE READING }

In boxes and picture below, write numbers and draw water level you see on the staff gauge.



First whole number above the water (1.0, 2.0, etc)

First digit above the



Comments:

### For Office Use only

db Visit ID \_\_\_\_\_

Initials \_\_\_\_\_