

## VOLUNTEER WATER QUALITY MONITORING PROGRAM: DATA SHEET

SITE #:	
LOCATION:	
DATE: TIME OF SAMPLE COLLECTION:	
WEATHER:	
OBSERVERS:	
WAS A FIELD DUPLICATE COLLECTED?	-
COLLECTION METHOD? □ Basket □ Pole □ Manual Grab □ Other	_
<u>TEMPERATURE</u>	
TEMPERATURE (to nearest tenth degree C):	
<u>DEPTH</u>	
DEPTH (to nearest inch):	
LOCATION OF REFERENCE:	_
Step 1: Measure DISTANCE FROM BRIDGE RAILING TO BOTTOM OF RIVER:	
Step 2: Measure DISTANCE FROM BRIDGE RAILING TO WATER SURFACE:	
Step 3: Calculate depth: Depth = Distance to bottom - Distance to surface	
FIELD COMMENTS/OBSERVATIONS	
EQUIPMENT NEEDS	