

**SCUBANAUTS NOT FOR PROFIT, INC.  
REEF RESEARCH TEAM**

**WATER QUALITY  
DIVE LOG**

Project \_\_\_\_\_

Date \_\_\_\_\_ Dive No. \_\_\_\_\_

Project Leader \_\_\_\_\_

Boat Name \_\_\_\_\_

DIVERS: (author) \_\_\_\_\_

Team Role \_\_\_\_\_

(buddy) \_\_\_\_\_

Team Role \_\_\_\_\_

**DIVE:** Time IN \_\_\_\_\_ OUT \_\_\_\_\_ Bottom \_\_\_\_\_ Max. Depth \_\_\_\_\_ Safety Stop \_\_\_\_\_ ft. \_\_\_\_\_ min.

Site Designator: \_\_\_\_\_ Placement Name: \_\_\_\_\_

**PURPOSE:**  Photo  Map  Sediment  Survey  Fish Counting  Other \_\_\_\_\_

**TERRAIN:**  Ledge  Culverts  Wreck, \_\_\_\_\_  Other \_\_\_\_\_

**I. Water Sample** Thermometer No. \_\_\_\_\_

A. Fifteen (15) feet below surface \_\_\_\_\_ °F

B. Three (3) feet above bottom \_\_\_\_\_ °F

C. Thermocline Depth \_\_\_\_\_ ft.

**III. Salinity**

Refractrometer

Hydrometer

Surface Sample Bottom Sample

Specific gravity \_\_\_\_\_

Temperature of sample\* \_\_\_\_\_ °F \_\_\_\_\_ °F

\*Temperature recorded if using a hydrometer

**II. Current**

Estimated  Measured

Nil  Slight  Moderate  Strong

Direction of current: \_\_\_\_\_ °

If measured: Speed ft./sec. \_\_\_\_\_

**IV. Visibility**

Diver 1 Diver 2

A. Distance in feet from secchi \_\_\_\_\_

B. 180° d. in feet from secchi \_\_\_\_\_

Calculated:  $\frac{(\text{Diver 1 A+B}) + (\text{Diver 2 A+B})}{4} =$

Reported visibility \_\_\_\_\_ ft.

**AUTHOR'S NOTES**

**BUDDY'S NOTES**