PROJECT/CRUISE _____ DATE _____
VESSEL _____
SITE DESIGNATION _____ WATER DEPTH
NAVIGATION SYSTEM COORDINATES MEASURED WITH _____
_____ X _____ Y _____ ORIGINAL _____
_____ X _____ Y _____ CORRECTION _____
_____ X _____ Y _____ CORRECTED _____

SAMPLER TYPE
- ☐ BOOMERANG
- ☐ DIVER CORER
- ☐ GRAB/DREDGE
- ☐ BOX
- ☐ GRAVITY-VALVE
- ☐ GRAVITY-PISTON
- ☐ VIBRATORY CORER
- ☐ DRILLSTRING
- ☐ OTHER _____

SAMPLER CAPACITY _____
BOX DIMENSIONS _____
BARREL LENGTH _____
FREEFALL LENGTH _____
TRIP WIRE LENGTH _____
AMOUNT OF WEIGHT _____
OTHER DETAILS _____

TIME
START DOWN _____
ON BOTTOM _____
START UP _____
ON DECK _____
SPEED
LOWERING RATE _____
RETRIEVAL RATE _____
PULLOUT LOAD _____

SAMPLE DESCRIPTION: _____

CORER PENETRATION DEPTH: _____

SECTION #

TOP	LENGTH	DESCRIPTION/CONDITION

REMARKS (WEATHER, ACCIDENTS, EQUIPMENT PROBLEMS, ETC.) _____

Figure 10-21. Data log form for an underwater sampling investigation. (Figure provided by the U.S. Naval Facilities Engineering Service Center)