

U.S. GEOLOGICAL SURVEY--BRANCH OF ATLANTIC MARINE GEOLOGY

CRUISE REPORT

1. SHIP NAME (Parent vessel)/SUBMERSIBLE/OWNER-OPERATOR:  
R/V Argo Maine//Maine Maritime Academy
2. PRE-CRUISE SERIAL # AND/OR CRUISE-LEG: 94013
3. PROJECT # AND NAME:
4. FUNDING AGENCY:
5. CONTRACT (If applicable):
6. AREA OF OPERATIONS:  
Western Gulf of Maine
7. DATES AND PORTS OF CALL:  
16 November, 1994, Castene, ME
8. CHIEF SCIENTIST(S):  
Dr. Richard Signell (not on cruise)
9. SCIENTIFIC PARTY (Names,affiliations,cruise duties):  
William Strahle, Marinna Martini, R.R. Rendigs,  
Joseph Newell, Ken Parolski - AMG
10. SHIP'S CAPTAIN (and affiliation):  
Don Bradford, MMA
11. PURPOSE OF CRUISE (brief statement)  
Recover current meter mooring.
12. NAVIGATION TECHNIQUES:  
GPS
13. SCIENTIFIC EQUIPMENT:
14. TABULATED INFORMATION:  
DAYS AT SEA: 1  
CONTINUOUS DATA (in km): N/A  
STATIONS OCCUPIED (stationary and underway): 1  
SUBMERSIBLE DIVES (BY #): N/A  
STATION INFORMATION:  
Station number: B433  
Date of occupation: 11/16/94  
Latitude/Longitude: 43 39.45N/69 36.80W  
Water depth: 76 m  
Sampling device (dive #):  
Number and type of samples:  
Remarks: Mooring recovered
15. PAGE-SIZE TRACKCHART (including station & line #'s)
16. SUBMITTED BY AND DATE:

ARMN  
94013