

91026

1. SHIP NAME (Parent vessel)/SUBMERSIBLE/OWNER-OPERATOR:
R/V VERRILL/Dauphin Island Sea Laboratory
2. CRUISE # AND LEG: 91-3
3. PROJECT # AND NAME: 9480-27472 AL-MS Circulation Gelfenbaum, St. Pete
4. FUNDING AGENCY:
5. CONTRACT (if applicable)
6. AREA OF OPERATIONS: Mobile Bay
7. DATES AND PORTS OF CALL: August 5, 1991 - Dauphin Island, AL
8. CHIEF SCIENTIST: G. Gelfenbaum, USGS, St. Petersburg
9. SCIENTIFIC PARTY:

NAMES	AFFILIATIONS	CRUISE DUTIES
W. Strahle	USGS, BAMG	Deck hand
M. Martini	USGS, BAMG	Deck hand
K. Monroe	USGS, St. Petersburg	Deck hand
A. Gunter	Dauphin Island Sea Lab	Diver
M. Dardeau	Dauphin Island Sea Lab	Deck hand
10. SHIP'S CAPTAIN (and affiliation):
11. PURPOSE OF CRUISE: Deploy BASS tripod
12. NAVIGATION TECHNIQUES: LORAN-C
13. SCIENTIFIC EQUIPMENT:
14. TABULATED INFORMATION:
 - DAYS AT SEA: 0.2
 - CONTINUOUS DATA (in km)
 - STATIONS OCCUPIED (stationary and underway)
 - SUBMERSIBLE DIVES (BY #)
 - STATION INFORMATION
 - Station number:
 - Date of occupation:
 - Latitude/Longitude:
 - Water depth:
 - Sampling device (dive #):
 - Number and type of samples:
 - Remarks:
15. PAGE-SIZE TRACKCHART (including station & line #'s)