

# APPENDIX VI

## NAVOCEANO POC'S

### Deep Submergence Science Committee

- Mr. Carey Ingram (601) 688-4145
- Fleet Improvement Committee

CDR D. Smith (601) 688-4370

- Mr. George Madden (601) 688-5293

### Ship Scheduling Committee

- Mr. Charlie O'Neill (601) 688-4307

### Research Vessel Technical Enhancement Committee

- Dr. Darrell Milburn (601) 688-455
- Mr. Marshall Paige (601) 688-4129

### NAVOCEANO Single POC

- CDR D. Smith (601) 688-4370

There are six vu-graphs that are photographs of five NAVOCEANO ships and their location at the time of the meting. Copies of these items can be obtained from the UNOLS Office.

## SHIP CHARACTERISTICS

<b>SHIP CHARACTERISTICS</b>	<b>WYMAN SILAS KANE</b>	<b>BENT LITTLEHALES</b>	<b>MCDONNELL SUMNER</b>	<b>PATHFINDER WATERS</b>
Length (ft)	285	208	329	457
Displacement (tons)	2,600	2,054	5,000	12,500
Cruising Speed (kts)	12	12	16	12
Cruising Range (nm)	12,000	12,000	12,000	14,000
Thrusters	Bent/Kane (bow)	No	Bow	2 bow, 2 stern
Crew/Scientists	30/26	22/11	25/27	30/28
"A" Frame	Bent/Kane	No	Yes	2 tow booms
"U" Frame	Yes	No	Yes	Two
ADCP	Yes	No	Yes	Yes
Multipath Swath (deg)	2 1/2x40	1x120	1x120	1x120
CTD	Yes	No	Yes	Yes
Core	Bent/Kane	No	Yes	Yes
Seismic	Bent/Kane	No	Yes	Yes
HSL's	No	Two	Two	Yes (4)

ORCA

No

No

Yes

Yes