

UNIVERSITY-NATIONAL OCEANOGRAPHIC LABORATORY SYSTEM

An association of Institutions for
the coordination and support of
university oceanographic facilities

UNOLS Office
P.O. Box 392
Saunderstown, RI 02874

RESEARCH VESSEL CRUISE ASSESSMENT By Chief Scientist

1. PI/Chief Scientist: _____	2. Ship: _____
3. PI/Chief Scientist Institution: _____	4. General Type of Work: _____
5. Cruise, Expedition, Leg No., and/or Project Name: _____	Procedures Employed: _____
6. Area of Operations: _____	7. Dates of Cruise: _____
8. Days Total: _____	9. Days Transit: _____
10. Days Stations: _____	11. Days Underway Surveying: _____
12. Was Cruise Successful in Terms of Your Scientific Project? (Please circle best choice)	
Fully Partially Marginally-Successful Unsuccessful	

13. What ship did you request if not this one? _____

14. Where you given adequate advance information by the operating institution concerning equipment and technician services provided?

Yes No

15. Work lost because of weather: Days: _____ Stations: _____

16. Work lost because of ship, ship's scientific equipment or ship's personnel: Days: _____ Stations: _____

17. Work lost because of user provided scientific equipment: Days: _____ Stations: _____

18. Factors adversely affecting cruise success (include percentage estimate if possible):

Main engine _____ Electric power _____ Officers & Crew _____ Other _____

Ship's Technicians _____ Pre-cruise liaison _____ Scientific equipment _____

19. Please circle equipment used:

Crane or A-frame Winches ADCP Computers Other electronics

Other (specify) _____

20. List safety related problems recommended for follow-up:

21. Comments, details of problems, suggestions, and praise, if appropriate, for both successful and unsuccessful cruises.
(Use other side and additional pages as necessary.)

Please forward this form to the UNOLS office via the operating institution's Marine Office—in the envelope provided. These evaluations will be used to assist operating institutions and funding agencies in their efforts to improve the quality of research vessel operations.