

UNOLS Ship Time Request Form - Section ONE

UNOLS Request ID #: 20010807112419
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P.I. Name Last: Menke First: William MI.:
 Institution Columbia University Research vessel required for:
 Address: LDEO _ Ancillary Only
 61 Route 9W, Palisades, NY 10964 USA X Principal Use
 _ No Ship Required
 _ Long Range Planning Document

Phone: (845) 365-8438 Fax: (845) 365-8150 E-mail: menke@ldeo.columbia.edu

| Co P.I. Name | Institution | Co P.I. Name | Institution |
|--------------|-------------|--------------|---------------------|
| Jeff Park | Yale | Spahr Webb | Columbia University |

Proposal Title:

Collaborative Research: Western Atlantic Lithospheric Erosion (WALE) Experiment

Large Program Name: None Research Purpose: Marine Geophysics
 If Other, specify: If Other, Specify:

New Proposal? Y Agency Submitted to: Foreign EEZ? N
 Funded Grant? N NSF/OCE/MGG
 Institutional Proposal #: Amount Requested: Area(s) of Operation:
 302843 AN6

Agency Proposal #: 6064540 Lat/Long:
 Renewal? N Start Date: 07/01/2002 Begin: 40N 75W
 Grant #: End Date: 06/30/2005 End: 45N 60W

| Year | Ship(s) Requested (Name or Size) | # Science Days Req. | Optimum Dates | Alternate Dates |
|------|-------------------------------------|------------------------|---------------|-----------------|
| 2002 | Oceanus | 11 | 07/15/02 | 09/01/02 |
| 2003 | Oceanus | 11 | 07/15/03 | 09/01/03 |

Total Science & Ship Days Needed: 22 PORTS
 Start: Intermediate: End:
 Number in Science Party: 6 Woods Hole, MA Woods Hole, MA

Equipment Required:
 _ Vans _ P-Code GPS _ MCS _ Alvin _ DSL 120
 _ Dynamic Positioning X Multibeam _ SCS _ ROV _ 680 Cond.
 _ Helicopter Operation

Other Special Equipment; Comments:

Launch & Recover 18 Ocean Bottom Seismometers; Deck space for 2 containers