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Ship Request

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EAGER:ChiefSciTrain - 2016 - [Thomas G. Thompson](#)

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Project Information [View STR](#)

Project Title: EAGER: Advancing the future of U.S. seagoing oceanographic research through a Chief Scientist Training Cruise

Project Status: Submitted

Principal Investigator: [Allan Devol, UW](#)

Project Institution: [UW](#)

Project ID: 105049

Version #: 1

Date Submitted: 9/22/2015 9:49:00 AM

Created By: [Caitlin Mandel](#)

Date Last Modified: 10/13/2015 5:52:00 PM

URI Serial #: None

Funding Agencies: NSF/OCE/IPS - NONE - Pending

Summary of Field Work: Field work plans are dependent on participant research projects and are not yet determined. Anticipated is a mix of water column and seafloor sampling including net tows, multi-coring, CTD, ADCP

Summary of Facility: Global Research Vessel

Requirements: Multi-Corer
UNOLS Laboratory Van

Summary of other requirements and comments: Pre-cruise meeting facilities for two days in advance of going to sea. Operator institution must be able to help host UNOLS information sessions and facility tours. Two marine technicians to oversee 24-hr multi-disciplinary operations while at sea

Ship Request Identification

Type of Request: Primary Ship Use

Request Status: Submitted

Request ID: 1008108

Created By: [Caitlin Mandel](#)

Date Last Modified: 9/22/2015 9:49:00 AM

Date Submitted: 9/22/2015 9:49:00 AM

Requested Ship, Operating Days and Dates

YEAR: 2016

SHIP/FACILITY: [Thomas G. Thompson](#)

OPTIMUM START DATE: 2/11/2016

Dates to Avoid: Ocean Sciences Meeting, February 21 - 26, 2016

Earliest Start Date: 2/11/2016

Multi-Ship Op: No

Latest Start Date: 3/11/2016

Other Ship(s): None

Operating Days Needed:	Science Days	Mob Days	De-Mob Days	Estimated Transit Days	Total Days
	8	1	1	1	11
Repeating Cruise? (within same year) No	Interval:			# of Cruises:	

Description of Repeating cruise requirements: none
Justification/Explanation for ship choice, dates, conflicts, number of days & multi-ship operations: none

Work Area for Cruise

Short Description of Op Area	Lat/Long	Marsden Grid	Navy Op Area
Area NP09 for use in schedules:	Beginning 32.75° N / 117.14° W map	120 map	NP09 map
Description of Op Area: Coastal and Offshore from San Diego	Ending 32.75° N / 117.14° W map	120 map	NP09 map
Op Area Size/Dia.: within 300 miles of San Diego	Show Degrees Minutes		

Foreign Clearance and Permitting Requirements

Foreign Clearance Required? No

Coastal States:

NONE

[Questions about Foreign Clearances?](#)

Are you or any member in your science party bringing in any science equipment items which are regulated for export by the International Traffic in Arms Regulations (ITAR) and/or the Export Administration Regulations (EAR)? No

If yes, have you applied for the necessary permits through your export No control office?

[Questions about ITAR/EAR regulations?](#)

Comments about foreign clearance requirements or description of any other special permitting requirements (e.g., MMPA, ESA, IHA, Marine Sanctuaries, etc.)

Port Calls

Requested Start Port

[San Diego, CA, USA](#)

Intermediate Port(s)

[San Diego, CA, USA](#), [San Diego, CA, USA](#)

Requested End Port

[San Diego, CA, USA](#)

Explanation/justification for requested ports and dates of intermediate stops or to list additional port stops none

Science Party

Chief Scientist: [Allan Devol, UW](#)

in Science Party 25

of different science teams 1

Marine Technicians to be provided by ship operator: 2 (include in science party total)

Explanation of Science Party Requirements and Technician Requirements We anticipate 24 hours a day ops

Instrumentation Requirements That Impact Scheduling Decisions

- Dynamic Positioning
- ADCP
- Multibeam
- Seismic
- Dredging/Coring/Large Dia. Trawl Wire
- Fiber Optic (.681)
- Diving
- Radioisotope use - briefly describe
- NO Radioisotope use/Natural level work
- Other Operator Provided Inst. - Describe
- 0 PI-Provided Vans - briefly describe

Explain Instrumentation or Capability requirements that could affect choice of ship in scheduling. Equipment is dependent on participant research projects and are not yet determined. Anticipated is a mix of water column and seafloor sampling including net tows, multi-coring, CTD, ADCP

Major Ancillary Facilities (that require coordination of schedules with ship schedule)

Autonomous Underwater Vehicle (AUV)

- [Other AUV](#)
- [Sentry](#)

Coring Facility

- [Jumbo Piston Coring](#)
- [Large Gravity Core](#)
- [OSU Coring Facility](#)
- [Other Large Coring Facility](#)
- [WHOI Long Core](#)

Helicopter Facility

- [Helicopter Ops \(USCG\)](#)

Human Occupied Vehicle (HOV)

- [Alvin](#)
- [Clelia \(HBOI\)](#)
- [JSL I & II \(HBOI\)](#)
- [Other HOV](#)

Other Facility

- [Other Facility](#)
- [Potential Fields Pool Equipment](#)

Remotely Operated Vehicle (ROV)

[Jason](#) [Other ROV](#)**Seismic Facility** [Ocean Bottom Seismograph Instrument Pool \(OBSIP\)](#) [Ocean-Bottom Seismometer Program \(UTIG\)](#) [Other Seismic Facility](#) [PASSCAL](#) [Portable MCS/SCS_group](#) [U.S. Geological Survey Ocean Bottom Seismometer Facility \(USGS at WHOI\)](#)**Towed Underwater Vehicle** [ARGO II](#) [Hawaii MR1 \(HMRG\)](#) [IMI12 \(HMRG\)](#) [IMI120 \(HMRG - formerly DSL 120A\)](#) [IMI30 \(HMRG\)](#) [Other Towed Underwater Vehicle](#)**Unmanned Aerial Vehicle (UAV)** [Other UAV](#)**UNOLS Van Pool** [AUV Lab Van #1](#) [Clean Lab Van](#) [Cold Lab Van](#) [General Purpose Lab Van](#) [Radioisotope Lab Van](#) [Wet Lab Van](#)**UNOLS Winch Pool** [Mooring Spooler](#) [Portable Winch](#) [Turn Table](#)

Explain Major Ancillary Facilities Equipment is dependent on participant research projects and are not yet determined. It is **Requirements and list description** anticipated that multi-coring will be requested and provider for "other" systems.

 [Associated Schedules](#)

 [Ship Request History](#)

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