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R/V Thomas\_G.\_Thompson 2005 FINAL Schedule

CRUISE DATES	MAP INDEX/AREA/PURPOSE	P.I./INSTITUTION/PROPOSAL NO.	PORTS	DAYS/AGENCY/STATUS/CLEARANCE
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16 FEB	NP9/Puget Sound and	McDuff,R/UW/	Seattle	10/STATE/F
25 FEB	Jd/Student Instruction	74-0369	Seattle	

Multiple short legs for different classes. Includes coring and EM-300 multibeam.

28 FEB	NP9/Puget Sound and	McDuff,R/UW/	Seattle	1/STATE/F
28 FEB	Jd/Student Instruction	74-0369	Seattle	

Multiple short legs for different classes. Includes coring and EM-300 multibeam.

05 MAR	NP9/Endeavor/	Cowen,J./U.H./	Seattle	4/NSF/F
11 MAR	rapid response	tbd	Seattle	Canada
	NP9//	Cowen,J./U.H./		3/NOAA/F
		tbd		

Rapid Response to major seismic event cluster off Vancouver Island on Endeavor ridge.

22 MAR	NP9/Puget Sound and	McDuff,R/UW/	Seattle	11/STATE/F
01 APR	Jd/Student Instruction	74-0369	Seattle	

26 APR	NP6/Alaska/	Stabeno,P/PMEL/	Seattle	34/NOAA/F
03 JUN	FOCI	unk	Seattle	
	NP6/Gulf of Alaska/	Hopcroft,R/UAF/		5/Other/F
	Mocness & CTD	tbd		

Cruise modified to include five days of operations (1 transit/mobe and 4 science) for the North Pacific Research Board, run Seward to Seward between the two NOAA FOCI legs. (UAF contacts are T. Whitledge and R. Hopcroft.) Transit and any in-port time internal to the FOCI mission are included within this total allocation of days by NOAA.

06 JUN	NP12/Cent. Pacific/	<a href="#">Worcester,P/SIO/</a>	Seattle	22/NAVY/F
27 JUN	Acoustics	ONR N00014-97-1025	Seattle	

Mobe and de-mobe days are at homeport Seattle (non-charge). 24 Science days originally requested.

02 JUL	NP9/Juan de Fuca/	<a href="#">Detrick,R./WHOI/</a>	Seattle	7/NSF/F
08 JUL	Instrum. recovery	OCE-0215670	Seattle	Canada
13 JUL	NP12/Aleutians/	<a href="#">Yogodzinski,G./USo</a>	Seattle	46/NSF/F

27 AUG SCS, dredging, EM-300 Caroli/OCE-0242585 Seattle

Mobe and de-mobe at Seattle (non-charge days.)

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01 SEP NP9/JdF Ridge/ [Kelley,D](#)/UW/ Seattle 17/NSF/F

17 SEP Hydrothermal Systems OCE-0426109 (at sea) Canada

Cruise combined with the following project, with a change-out of personnel at sea, delivered by another vessel or float-plane.

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(at sea)

18 SEP NP9/Puget Sound and [McDuff,R](#)/UW/ (at sea) 13/STATE/F

04 OCT Jd/Student Instruction 74-0369 Seattle Canada

NP9// [Delaney,J](#)/UW/ 4/Other/F

66-0786

JASON ROV: linked to prior D. Kelley (NSF) cruise. Personnel transferred at sea. 17 science days total: thirteen of which are State/UW days and four are "other" funded. On board Chief Scientist: J. Delaney.

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05 OCT NP9/Puget Sound/coast/ [McDuff,R](#)/UW/ Seattle 10/STATE/F

14 OCT Student Instruction 74-0369 Seattle Canada

Student instructional cruise, Puget Sound and off WA/OR coast. (JASON & MEDEA to be unloaded but other DSL equipment can remain on board as it is needed for subsequent cruises, but it will not be used during this cruise.) Two days plus one transit day added for H.P. Johnson student class, mapping off coast.

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16 OCT NP9/WA & OR coast/ Clarke,E/NWFSC/ Seattle 15/NOAA/F

30 OCT Fisheries Advan. Techn tbd Port Huenem

Second year of project. AUV/Mapping. The cruise terminated in Port Hueneme, CA.

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31 OCT NP9/SoCalif/ [Smith,K](#)/SIO/ Port Huenem 2/NSF/F

01 NOV Re-position to start p OCE-0242472 San Diego

Includes fueling at San Diego.

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2, 3

04 NOV NP9/SoCalif/ [Smith,K](#)/SIO/ San Diego 18/NSF/F

17 NOV ROV OCE-0242472 San Diego

18, 19

JASON ROV ops. 2 mobe days, 14 science/intra-cruise transit days and two days to de-mobe ROV at the end of cruise.

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20, 21, 22

23 NOV NP13/Galapagos/ [Haymon,R](#)/UCSB/ San Diego 12/NSF/F

01 DEC Transit OCE-0324668 Galapagos Ecuador

Haymon transit days, San Diego to Galapagos. 3 days for mobe and ship logistics. EM-300 mapping transects combined with transit.

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03 DEC NP13/Galapagos/ [Haymon,R](#)/UCSB/ Galapagos 30/NSF/F

10 JAN Magma/Crustal OCE-0324668 Galapagos Ecuador

11

DSL-120, Medea towed vehicle, and EM-300. Academic year timing for participating students requires a mid-cruise port call in the Galapagos. Cruise ends at Puerto Ayora on 11 Jan. 2006.

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Agency	Funded	Proposed	TOTAL
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NAVY	22.0	0.0	22.0
NOAA	52.0	0.0	52.0
NSF	136.0	0.0	136.0
Other	9.0	0.0	9.0
STATE	45.0	0.0	45.0
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TOTAL	264.0	0.0	264.0