

POC: Daniel S. Schwartz  
 Manager of Marine Operations  
 University of Washington  
 School of Oceanography  
 Box 357940  
 Seattle, WA 98195-7940  
 Tel: 206-543-5062  
 Fax: 206-543-6073  
 Email: schwartz@ocean.washington.edu

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R/V Thomas\_G.\_Thompson 2004 FINAL Schedule

CRUISE DATES	MAP INDEX/AREA/PURPOSE	P.I./INSTITUTION/PROPOSAL NO.	PORTS	DAYS/AGENCY/STATUS/CLEARANCE
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7				
21 DEC	SP6/Southeast Pacific	<a href="#">Pockalny,R</a> /URI/	Easter Is	51/NSF/F
17 FEB	Rise/JASON/DSL-120	OCE-0137386	Papeete	Chile
18, 19, 20				

Scientists to join at Easter Island. Ship returns to Easter Is. on or about 9 Feb to transfer off any departing scientists. Eight days for transit to Papeete, Tahiti, followed by three days for de-mobe, fueling and provisioning.

21 FEB	SP1/West Pac/	tbd/tbd/	Papeete	8/NSF/F
01 MAR	Transit/deliver equip.	tbd	Suva, Fiji	
	SP1/South Pacific/	Lake,B/PMEL/		2/NOAA/F
	CTD sampling	tbd		

Transit from Papeete (after Pockalny) to Suva to drop off DSL-120 system (for Lau Basin work), en-route to Marianas and Japan. Two days of NOAA-requested CTD work, en-route. After offloading NOAA personnel and equipment, the ship will resume transit toward Guam.

02 MAR	NP7/West Pac/	tbd/tbd/	Suva, Fiji	10/NOAA/F
11 MAR	Transit	tbd	Agana, Guam	
	Re-position/transit from Suva,	after dropping off DSL-120,	to Guam	for the ROV
	Urabe/Embley (NOAA) mission.			

12, 13, 14				
15 MAR	NP10/Marianas/	<a href="#">Embley</a> /PMEL/	Guam	40/NOAA/F
18 APR	Ring-of-Fire	tbd.	Yokohama	Japan
	NP10/Marianas/	<a href="#">Urabe,T</a> /MEXT/		0/NOAA/P
	Ring-of-Fire	tbd.		

19, 20  
 Three days to mobilize ROV and science. Combined Embley & Urabe legs. (Urabe will be integrated into NOAA cruise time: to be arranged by NOAA and MEXT agency of Japan.) In port joint de-mobe of two days.

21, 22, 23, 24				
25 APR	NP7/Japan/Kuroshio	<a href="#">Watts,DR</a> /URI/	Yokohama	43/NSF/F
02 JUN	Current/KESS	OCE-0221008	Yokohama	Japan

2  
 Two KESS legs--this is the first

05 JUN NP7/Japan/Kuroshio [Hogg,N](#)/WHOI/ Yokohama 18/NSF/F  
19 JUN Current/KESS OCE-0221008 Yokohama Japan

20

Second KESS leg--15 days science days: the Chief Scientist for this leg is Nelson Hogg.

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21 JUN NP7/Northern Pacific/ tbd/n/a/ Yokohama 8/NSF/F  
06 JUL Transit/ARGO n/a Seattle  
NP7/Northern Pacific/ none/n/a/ 8/NAVY/F  
Transit n/a

Re-position/transit from Japan (after Watts/Hogg) to Seattle for the Navy's ARDENT Program (Weingart.) (Vessel logistics and bunkering will take place on the 21st, before departure.)

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14 JUL NP9/Puget Sound/WA Coa McDuff,R/UW/ Seattle 5/STATE/F  
18 JUL st/Student Instruction 74-0369 Portland

One day added to this cruise to allow for offshore station(s) en-route to Columbia River. M. Warner on-board Chief Scientist.

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19 JUL NP9/North Pacific/ [Weingart,J](#)/ Portland 42/NAVY/F  
29 AUG Transit to PacNW JHU/APL/tbd Portland  
U.S. Navy project (through CNO Office.) Total, with Mobe/De-Mobe = 42 days.

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30, 31, 1, 2

03 SEP NP9/Puget Sound & JdF/ McDuff,R/UW/ Portland 14/STATE/F  
16 SEP Student Instruction 74-0369 Seattle Canada  
NP9/Juan de Fuca/ [Becker,K](#)/Miami/ 3/NSF/F  
IODP/CORK OCE-0400471

17

Student Instruction/ROV -- at Juan de Fuca. (Transit from Portland on the 30th, and then ROPOS Mobe at Victoria, the 31st through 2nd, will be equitably shared between the three legs utilizing the vehicle. Total day count of 17 includes this share.) J. Delaney on-board Chief Scientist. (End port changed to Seattle--downtown pier--to accommodate fueling.)

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18

19 SEP NP9/Juan de Fuca/ [Embley,R](#)/PMEL/ Seattle 17/NOAA/F  
01 OCT NeMO tbd Newport Canada

2

NeMO Cruise: On board Chief Scientist will be Bill Chadwick. (ROPOS Mobe/De-mobe at Victoria, will be equitably shared between the three legs utilizing the vehicle. The total day count of 17 includes this share.) Origin port changed to Seattle to accommodate fueling as per note above. There will also be intermediate stops at Newport for science logisitics.

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3

04 OCT NP9/CA-OR-WA Coast/ Clarke,E/NWFSC/ Newport 16/NOAA/F  
16 OCT NMFS Advanced Technol. tbd Seattle Canada

17, 18

Fisheries Research: ROV/AUV & Mapping. ROPOS Mobe/De-mobe at Victoria, will be equitably shared between the three legs utilizing the vehicle. NOAA personnel will be disembarked at Port Angeles on 16th and the vessel will clear across the Straits to Victoria. ROPOS will be de-mobed upon arrival, 10/17, and the ship will re-position to home port, Seattle, on the 18th. The total day count, 16, includes the equal share of mobe/de-mobe and transit days.)

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 22 OCT NP9/Puget Sound/ McDuff,R/UW/ Seattle 22/STATE/F  
 14 NOV Student Instruction 74-0369 Seattle  
 EM-300 Mapping and other collections.  
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04 DEC NP9/Puget Sound/ McDuff,R/UW/ Seattle 4/STATE/F  
 07 DEC Student Instruction 74-0369 Seattle  
 PRISM stations. Dates moved to first week of December due to navigation locks  
 closure on Lake Washington Ship Canal: vessel will stand down for inactive  
 maintenance period after this cruise.  
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08 DEC NP9/Alongside Schwartz,D/UW/ Seattle 39(Non-Op)//  
 15 FEB homeport/Stand-down n/a Seattle  
 Stand down from Operations. Maintenance period alongside until February 16,  
 2005.  
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Agency	Funded	Proposed	TOTAL
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NAVY	50.0	0.0	50.0
NOAA	85.0	0.0	85.0
NSF	131.0	0.0	131.0
STATE	45.0	0.0	45.0
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TOTAL	311.0	0.0	311.0