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R/V Thomas\_G.\_Thompson 2002 FINAL Schedule

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 All users of this Schedule are encouraged to read the notes that appear below some of the entries to fully understand allocations of operational days.  
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CRUISE DATES	MAP INDEX/AREA/PURPOSE	P.I./INSTITUTION/PROPOSAL NO.	PORTS	DAYS/AGENCY/STATUS/CLEARANCE
01 JAN 31 JAN	NP9/Alongside/Seattle/ Layup/Maintenance	Schwartz,D/UW/ n/a	Seattle Seattle	31(Non-Op)/ Other/
Continuation of Layup from 18 Nov. 2001.				
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01 FEB 01 MAR	NP9/Puget Sound/ Shipyard	Schwartz,D/UW/ n/a	Seattle Seattle	29(Non-Op)/ PRV/
Shipyard Availability: ABS, Z-Drives & install new multi-beam sonar				
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02 MAR 03 MAR	NP9/Puget Sound/NE Pa/Student Instruction	McDuff,R/UW/ 74-0369	Seattle Seattle	2/STATE/F
Bio 203 (Lessard)				
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05 MAR 08 MAR	NP9/Puget Sound/ Student Instruction	McDuff,R/UW/ 74-0369	Seattle Seattle	4/STATE/F
Ocean 101 (T. Emerick)				
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09 MAR 11 MAR	NP9/Juan de Fuca/ Student Instruction	Schwartz,D/UW/ 74-0369	Seattle Seattle	3/STATE/F
training/commission new multibeam system.				
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14 MAR 15 MAR	NP9/Alongside/Puget Sound/USCG Inspection	<a href="#">Schwartz,D</a> /UW/ n/a	Seattle Seattle	2(Non-Op)/ Other/
Annual U.S. Coast Guard Inspection				
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24 MAR 30 MAR	NP9/Puget Sound/ Student Instruction	McDuff,R/UW/ 74-0369	Seattle Seattle	7/STATE/F
Ocean 443 (Holmes)				
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09 APR 12 APR	NP9/Puget Sound/ Student Instruction	McDuff,R/UW/ 74-0369	Seattle Seattle	4/STATE/F
Ocean 210 (Sternberg)				
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22 APR	NP9/Juan de Fuca/	McDuff,R/UW/	Seattle	5/STATE/F
26 APR	Student Instruction multibeam mapping	74-0369	Seattle	Canada
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03 MAY	NP9/Puget Sound/	<a href="#">McDuff,R</a> /UW/	Seattle	5/STATE/F
07 MAY	Student Instruction Mar. Bio. 351 (R. Keil)	07-0369	Seattle	
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15 MAY	NP9/Juan de Fuca/	McDuff,R/UW/	Seattle	9/STATE/F
23 MAY	Student Instruction multibeam mapping (D. Kelley)	74-0369	Seattle	Canada
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27 MAY	NP9/West Coast/	<a href="#">Barth,J</a> /OSU/	Seattle	13/NSF/F
20 JUN	GLOBEC	COP G1099-054	Seattle	
	NP9/West Coast/	<a href="#">Cowles,T</a> /OSU/		12/NSF/F
	GLOBEC	OCE00001035		
1st GLOBEC Cruise. SeaSoar and Marine Mammals. Coordinated with R/V Wecoma.				
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21 JUN	NP9/Puget Sound/	McDuff,R/UW/	Seattle	4/STATE/F
24 JUN	Student Instruction PRISM	74-0369	Seattle	
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28 JUN	NP9/Juan de Fuca Ridg/	<a href="#">Embley,B</a> /	Seattle	49/NOAA/F
15 AUG	VENTS/NeMO & Groundfis	NOAA/PMEL/tbd	Astoria/Por	Canada
ROPOS ROV Ops. Includes transits and mobe / de-mobe of ROPOS.				
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16 AUG	NP9/NE Pacific/	<a href="#">Weingart,J</a> /	Portland	57/NAVY/F
11 OCT	ARDENT-01	JHU/APL/tbd	San Diego	
Includes 8 days mobe, 5 days de-mobe & transits.				
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12 13 14 15				
16 OCT	NP9/NE Pacific/	Duennebier,Garcia/	San Diego	13/NSF/F
22 OCT	Transit to Hawaii	OCE-9818793/972989	Honolulu	
23 24				
4 days in port to mobilize JASON. 8 days transit, 2 in-port days to mobilize science.				
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25 OCT	NP13/Hawaii/	<a href="#">Duennebier,F</a> /UH/	Honolulu	3/NSF/F
12 NOV	JASON Ops.	OCE9818793	Honolulu	
	NP13/Hawaii/	<a href="#">Garcia,M</a> /UH/		16/NSF/F
	JASON Ops	OCE9729894		
JASON Ops: 2 days F. Duennebier (OCE9818793) 13 days M. Garcia (on OCE9729894), 2 days round trip transit to site--one assigned to each PI, and 2 days in port to de-mobe the ROV. Personnel change-out at/off Kona. Total equals 19 days. (End date and de-mobe extended one day at request of PI, approved by NSF 10/21/02.)				
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13 NOV	NP13/Cent. Pacific/	n/a/n/a/	Honolulu	14/NSF/F
26 NOV	Transit to Guam	tbd	Apra	
27 28				

29 NOV NP10/Guam/ Tivey,M/WHOI/ Apra 35/NSF/F  
 11 JAN JASON Ops. OCE-0099327 Apra  
 12

42 Science Days and 5 intra-mission transit days originally requested for 47 days total--35 in CY-2002 and 12 Days in CY-2003. After consultations 10/21/02, breakdown now is: 2 port days on arrival--11/27 and 11/28 (mobe DSL-120.) Science Ops Days from 11/29/02 to 1/11/03 (44 days total at seat). Arrival day, in port on the 11th and the 12th will be the de-mobe days. Grand total comes out to 47 days: 35 in CY-'02 and 12 in CY-'03.

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 ?? ??? NP9/Puget Sound/ McDuff,R/UW/ Seattle 2(Non-Op)/  
 ?? ??? Student Instruction 74-0369 Seattle STATE/F  
 (Will be carried-over into 2003.)  
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Agency	Funded	Proposed	TOTAL
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NAVY	57.0	0.0	57.0
NOAA	49.0	0.0	49.0
NSF	106.0	0.0	106.0
STATE	43.0	0.0	43.0
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TOTAL	255.0	0.0	255.0