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R/V Thomas\_G.\_Thompson 2006 FINAL Schedule

CRUISE DATES	MAP INDEX/AREA/PURPOSE	P.I./INSTITUTION/PROPOSAL NO.	PORTS	DAYS/AGENCY/STATUS/CLEARANCE
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02				
03 DEC	SP3A/Galapagos/	<a href="#">Haymon,R</a> /UCSB/	Galapagos	11/NSF/F
10 JAN	Magma/Crustal	OCE-0324668	Galapagos	Ecuador

11  
 TN188, continued from prior year.  
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12				
13 JAN	SP3A/Galapagos/	<a href="#">McDuff,R</a> /UW/	Galapagos	18/STATE/F
28 JAN	Student Instruction	74-0369	Galapagos	Ecuador

29  
 TN189. On-board Chief Scientist R. Carpenter.  
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30 JAN	SP2/SE Pacific/	<a href="#">TRANSIT</a> /n/a/	Galapagos	3/NSF/F
10 FEB	Transit	-	Papeete	
	SP2/SE Pacific/	<a href="#">TRANSIT</a> /McDuff/UW/		6/STATE/F
	Transit	74-0369		
	SP2/SE Pacific/	TRANSIT/-/		3/NOAA/F
	Transit	-		

TN190. Shared Transit: Galapagos to Papeete, Tahiti to off-load and ship out the Medea towed vehicle, and to Mobilize for the following Feely/CLIVAR line. Transit costs shared between NOAA, UW and NSF.  
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11, 12, 13				
14 FEB	SP2/Pacific P-16 line/	<a href="#">Feely,R</a> /PMEL/	Papeete	21/NOAA/F
03 MAR	CLIVAR/CO2	tbd	Honolulu	

TN191a. PART I: Papeete to Honolulu. As per Agency allocation: days have been adjusted to make the length of the cruise fit into the amount that NOAA has available. TOTAL Science cruise--including the three transit days from Galapagos to Tahiti--is now 46 Days (after the meeting of 1/10-11.

Three days for move and ship logistics and two days to de-move, are included. The entire line runs from Tahiti to Kodiak Alaska, with a stop in Hawaii.  
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04 MAR	NP9/Hawaii/	<a href="#">Schwartz,D</a> /UW/	Honolulu	6(Non-Op)/
09 MAR	ABS Inspect. & Maint/S	n/a	Honolulu	STATE/P

Six days at Hawaii as requested by ship operator to accomplish required ABS inspection and bunkering/maintenance/ship logisitics.  
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10 MAR	SP2/Pacific P-16 line/	<a href="#">Feely,R</a> /PMEL/	Honolulu	23/NOAA/F
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30 MAR CLIVAR/CO2 tbd Kodiak  
31, 01  
TN191b. PART II: Honolulu to Kodiak. Total science cruise length is now 46 days (including transit and in-port mobe/de-mobe days.) This leg has been extended by one day at the 1/10-11 scheduling meeting. ONE DAY MORE ADDED ON 1/20.

02  
03 APR NP6/Gulf of Alaska/ [Plant,B](#)/UW/APL/ Kodiak 9/NAVY/F  
09 APR MURI prgrm ONR BAA 04-021 Kodiak

10  
TN192.

11  
12 APR NP6/Bering Sea/ [Stabeno,P](#)/PMEL/ Kodiak 33/NOAA/F  
12 MAY FOCI tbd Seward

13  
TN193. Cruise length adjusted to 33 days total (one day added) and the end port shifted to Seward at the scheduling meeting of 1/10-11. Dates rigid for science and weather constraints.

14  
15 MAY NP6/Alaska/ [Hopcroft,R](#)/UAKF/ Seward 5/Other/F  
18 MAY Mocness Purch Order Seward

TN194.

19, 20  
21 MAY NP6/Ocn Sta Papa/ [Wells,M](#)/UMe/ Seward 32/NSF/F  
19 JUN Iron Avail. OCE-0241752 Seattle

TN195. Mobe will be conducted at Seward. De-mobe at homeport.

26 JUN NP9/Puget Sound/ [McDuff,R](#)/UW/ Seattle 4/STATE/F  
29 JUN Student Instruction 74-0369 Seattle

TN196. PRISM Stations.

08 JUL NP9/Pacific Coast/ [Cowles,T](#)/OSU/ Seattle 24/NAVY/F  
30 JUL Finescale Plankton N00014-01-1-0277 Newport

31  
TN197. Mobe at homeport (Seattle). De-mobe at Newport, OR.

01  
02 AUG NP9/NE Pacific/ [Johnson,P](#)/UW/ Newport 17/NSF/F  
17 AUG Mid-Water Silica OCE-0452565 Seattle Canada  
TN198. Sixteen Science days and one mobe day. De-mobe at homeport (Seattle).

22 AUG NP9/Juan de Fuca/ [Embley,R](#)/PMEL/ Seattle 17/NOAA/F  
07 SEP NeMO tbd Seattle Canada

TN199. ROPOS ROV utilized. Two days added at the scheduling meeting of 1/10-11. Mobe and De-Mobe of ROV done at Victoria.

11 SEP NP9/Pacific NW/ [Hickey,B](#)/UW/ Seattle 12/NSF/F  
04 OCT ECOHAB OCE-0234587 Seattle Canada

TN200. Cruise funding split between NOAA and NSF. 21 science days plus three intra-cruise transit days.

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12 OCT NP9/NE Pacific/ [McDuff,R](#)/UW/ Seattle 13/STATE/F  
30 OCT Student Instruction 74-0369 Seattle

TN201. This cruise was run in several discreet pieces of one to four days each, ending on 30 October. Several faculty members are leading classes on each leg.

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01 NOV NP9/Seattle/ [Schwartz,D](#)/UW/ Seattle 30(Non-Op)/  
30 NOV Shipyard Availability n/a Seattle Other/P

Shipyard Availability: Vessel drydocked at Cascade General Shipyard, Portland, OR on 1 November and re-launched on 19 November. Work continues alongside until 30 November.

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04 DEC NP9/Seattle/ [Schwartz,D](#)/UW/ Seattle 4(Non-Op)/  
07 DEC Alongside n/a Seattle STATE/P

Post-shipyard Availability: clean-up and USCG annual inspection.

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15 DEC NP9/NE Pacific/ [McDuff,R](#)/UW/ Seattle 4/STATE/F  
18 DEC Student Instruction 74-0369 Seattle

TN202. PRISM Stations. On-board Chief Scientist, M. Kawase.

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19 DEC NP9/Seattle/ [Schwartz,D](#)/UW/ Seattle 13(Non-Op)/  
16 MAR Maint/Stand-down n/a Seattle Other/P

Maintenance Period at home port - Stand down as directed in ONR e-mail of July 15th, 2006. A total of 121+ non-op maintenance days are programmed between March of 2006 and the middle of March, 2007.

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Agency	Funded	Proposed	TOTAL
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NAVY	33.0	0.0	33.0
NOAA	109.0	0.0	109.0
NSF	75.0	0.0	75.0
Other	5.0	0.0	5.0
STATE	45.0	0.0	45.0
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TOTAL	267.0	0.0	267.0