POC: Liz Caporelli LAX Marine Operations Woods Hole Oceanographic Institution 38 Water St. Mail Stop-37 Tel: 508-289-2277 Fax: 508-457-2185 Email: ecaporelli@whoi.edu

R/V ROV 2006 FINAL Schedule

\_\_\_\_\_ 01/04: changed pending programs to funded 10/5: Changed dates for JII test cruise on KM 9/26: Added 2 days to Moyer cruise, shifted KM test cruise 2 days later. 7/7: Added 2 days to Taylor ROV test cruise. 6/16: Added 3 days to Fisher Sept cruise. Shifted following cruises later. 3/20: Added 10 days to Bach/Tivey 2/23: Removed Bowen days and updated crusie dates 1/06: Removed second 30 day McDonough/NOAA cruise 1/06: Moved Moyer and Taylor cruises earlier. 12/08: Added dates for Taylor JII test cruise in Dec. 11/14: Changed cruise dates to avoid Easter holiday in Guam. 11/1: Changed in-port mob days for Bach 10/21: Changed JII mob and eng dive from San Diego to Guam. 10/21: Shifted dates of all programs to match updated Melville sched. 10/3: Changed Bach loading to Yokohama 2-5 July, total days 38. 10/3: Decreased McDonough/NOAA Sept. cruise to 30 days. \_\_\_\_\_ DAYS/AGENCY/ CRUISEMAP INDEX/AREA/P.I./INSTITUTION/PORTSDATESPURPOSEPROPOSAL NO. STATUS/ CLEARANCE 01 JAN SP3A/Galapagos/ <u>Haymon, R.</u>/UCSB/ Galapagos 11/NSF/F 10 JAN Medea & DSL-120 OCE-0324668 Galapagos 11 Thompson 2005-06. DSL-120 is using Medea. Medea will need to be shipped to meet JII. 1 week to reconfigure with JII again. Medea will be offloaded from Thompson in Papeete Feb. 10-11th and shipped to Guam to meet Melville. \_\_\_\_\_ 14, 15, 16, 17 18 APR NP10/Ring of Fire/ McDonough, J./NOAA Apra, Guam 31/NOAA/F 13 MAY Jason II Ocean Explor/NOAA Yokohama /NP10/ Bowen, A./WHOI/ 1/NOAA/F Jason II Eng dive NA 14, 15 R/V Melville. Jason II Bob Embley-chief scientist robert.w.embley@noaa.gov. This assumes one day engineering test for DSL on the 18th. Jason II will need to be offloaded in Yokohama, May 14-17th. Gear not onboard during Watts cruise, 18 May to 05 July. JII will need to be loaded back on in Yokohama July 8-10th. \_\_\_\_\_ 08 JULIN5/InPortMOB/Bach, W.WHOI/Yokohama3/NSF/F10 JULJason II0327448Yokohama In-Port Mobilization of Jason II onto R/V MELVILLE, 8-10 July in Yokohama. Ship departs on afternoon of July 10th. July 10-19th Transit Yokohama to Rabaul PNG for personnel pick up. 1 port days in Rabaul on July 20th. \_\_\_\_\_ 20 Bach, W./WHOI/ 21 JUL IN5/Manus Basin/ Rabaul PNG 35/NSF/F 01 SEP Jason II 0327448 Suva PNG

NP10/3deg 10'S,150/ Bach/Tivey/WHOI/ 10/Other/F Survey in Vienna Woods NA 2 R/V Melville. Jason II. 24 sci., transit 7, plus 4 port, 1.5 arr/dep. 10 days sci. added for pending charter; JII will need to be loaded back on in Yokohama. Port days 8-10 July in Yokahama. July 10-19th Transit Yokahama to Rabaul PNG for personnel pick up. Intermediate port stop in Kavieng, PNG on July 30. Maurice Tivey, Chief Scientist \_\_\_\_\_ 3, 4 05 SEP SP1/Lau Basin/ Fisher, C./Penn Suva 26/NSF/F 02 OCT Jason II State/OCE-0240982 Suva Tonga SP1/Lau Basin/ Cavanaugh, C./Harv 2/NSF/F ard/OCE-0453901 Jason II Fisher, C./Penn St 3/Other/F NP9/Off Fiji/ at/Fiji government multibeam 3 R/V Melville. Jason II. sci.-17, port-3 transit-4 plus 1.5. 3 days for Fiji govenment. Chuck Fisher, Chief Sci. Melville transit Suva to Honolulu 11- 20 Oct. \_\_\_\_\_ 21,22,23 24 OCT NP12/19N 155W/ Honolulu 20/NSF/F Moyer, C./WWU/ 12 NOV Jason II MCB-0348734 Honolulu NP12// Bowen, A./WHOI/ 1/NSF/F Jason II Eng dive NSF NP12/Off Big Island/ McGuire, J/WHOI/ 2/NSF/F OBS recovery OCE R/V Melville. Jason II. 14 sci.,, (extra port day added for Navy fueling), 3 transit, 1 day for engineering dive. \_\_\_\_\_ 13, 14, 15 16 NOV NP12// Taylor, B./UHI/ Honolulu 9/Other/F 20 NOV Jason II Test cruise UHI Honolulu 21 R/V Kilo Moana. Jason II test cruise. 4 ops, 4 port. Details of test cruise have not been finalized. KM underway 0800 16 November and a return 0800 20 November. Four days underway; nine calendar days (16-21 Nov) required on schedule due to on-load and off-load requirements. \_\_\_\_\_ Agency Funded Proposed TOTAL

NOAA	32.0	0.0	32.0
NSF	100.0	0.0	100.0
Other	22.0	0.0	22.0
TOTAL	154.0	0.0	154.0