

NSF has initiated the market research and RFP development to ensure continuity of marine support capabilities provided by the NSF. As such, the community is encouraged to continue submitting proposals for marine research support after the end of the current NBP charter in Spring 2012. The Antarctic Research solicitation (http://www.nsf.gov/funding/pgm_summ.jsp?pims_id=5519&org=OPP) describes the science programs supported as USAP and how to prepare a proposal. Additional information about the USAP is available on NSF's web site at the U.S. Antarctic Brogram portal at http://www.nsp.gov/u Antarctic Program portal at http://www.usap.gov/.

RVIB NATHANIEL B. PALMER Operating Schedule
September 28, 2011
General Information: Maximum science and RPSC staff berthing is 39. Availability of bunks is illustrated by color code Grantees should plan to board the ship the night before the scheduled departure date and to depart the ship the morning after he ship returns to port. Port calls generally require five days but can at times be reduced to four days to meet mission-critical requirements. Opportunities exist on oceanic transits for collection of underway data. Ship schedules are subject to change. Please contact Dan Herlihy, the Manager, Marine Science Operations with any questions or comments. This schedule accorporates changes from the June 16, 2011

AUV=Automonous Underwater Camera	USH= Ushuaia, Arg.		COPA=Copa Field Camp,King George Island		Berth
ANC=Ancud	PUQ=Punta Arenas, Chile		CSH=Cape Shirreff Field Camp		KEY
PMC=Puerto Montt, Chile	LYT= Lyttelton, NZ		PTH=Pt. Hueneme		17-31
ROTH=Rothera Station	MCM =McMurdo		SEY=Seymour Island		3-17
PAL=Palmer Station	PNT=Puerto Natales				0-3
CRUISE/PROJECT	DATES	ARR/DEP	COMMENTS	DAYS	
NBP11-05 N.Wilson B-465-N	17-Sep-11	LV:PUQ	Organisms & Ecosystems	50	
POC: Jackson MPC:Alesandrini	5-Nov-11	AR:PUQ			
5 day portcall	1031 11	11/ 5/10		5	
NBP11-06 Open Period	10-Nov-11	LV:PUQ	Open Period	4	
POC: Jackson MPC: Alesandrini/Scott	13-Nov-11	AR:PUQ		5	
5 day portcall NBP11-07	18-Nov-11	LV:PUQ		24	
Chereskin O-313-N-IPY	10-INOV-11	LV:PUQ	Drake Passage CPIES	24	
POC: Jackson MPC:Scott/Kluckhohn	11-Dec-11	AR:PUQ			
13 day portcall	Tata ii	11/15/10		13	
NBP12-01 McGillicuddy B-318-N	24-Dec-11	LV:PUQ	PUQ to McMurdo	45	
POC: Jenkins					
MPC:Hickey	6-Feb-12	AR:MCM	Standy by in McM basin		
MPC:Hickey 5 day portcall McMurdo Ice Pier Operations/Logistics	6-Feb-12 7-Feb-12 8-Feb-12 9-Feb-12	MCM MCM	Standy by in McM basin Move to Ice Pier Complete cargo and PAX off Fuel JP-5 200Kgals Secure and prepare for departure	5	
5 day portcall McMurdo Ice Pier	7-Feb-12 8-Feb-12	MCM	Move to Ice Pier Complete cargo and PAX off Fuel JP-5 200Kgals	5 21	
5 day portcall McMurdo Ice Pier Operations/Logistics NBP12-02 Transit return to PUQ	7-Feb-12 8-Feb-12 9-Feb-12	МСМ	Move to Ice Pier Complete cargo and PAX off Fuel JP-5 200Kgals Secure and prepare for departure 17 day transit (vessel est.)		
5 day portcall McMurdo Ice Pier Operations/Logistics NBP12-02 Transit return to PUQ Mooring recovery POC:Kluckhohn	7-Feb-12 8-Feb-12 9-Feb-12 10-Feb-12	MCM MCM LV: MCM	Move to Ice Pier Complete cargo and PAX off Fuel JP-5 200Kgals Secure and prepare for departure 17 day transit (vessel est.) McM - PUQ		
5 day portcall McMurdo Ice Pier Operations/Logistics NBP12-02 Transit return to PUQ Mooring recovery POC:Kluckhohn MPC: Owen	7-Feb-12 8-Feb-12 9-Feb-12 10-Feb-12	MCM MCM LV: MCM	Move to Ice Pier Complete cargo and PAX off Fuel JP-5 200Kgals Secure and prepare for departure 17 day transit (vessel est.) McM - PUQ	21	

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