

<b>PI:</b> Brian Savage		<b>Ph:</b>	<b>Cruise #:</b> NBP 03-04	<b>MPC:</b> Ager
<b>Event#:</b> G-071		<b>E-mail:</b> savage13@gps.caltech.edu		<b>Date:</b> 7/2/03
<b>Yes</b>	<b>No</b>	<b>Planning</b>	N/A. Brian was not involved in the planning process	
<input type="checkbox"/>	<input type="checkbox"/>	SIP process adequate?		
<input type="checkbox"/>	<input type="checkbox"/>	RSP helpful and timely?		
<input type="checkbox"/>	<input type="checkbox"/>	POC responsive?		
<b>Yes</b>	<b>No</b>	<b>Medical</b>	N/A No medical required this trip	
<input type="checkbox"/>	<input type="checkbox"/>	Kits sent out on time?		
<input type="checkbox"/>	<input type="checkbox"/>	Questions answered?		

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<b>Yes</b>	<b>No</b>	<b>Travel</b>	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	TRW available and understandable?	Yes, easy
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Ticketing completed easily?	Yes, surprisingly easy
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Meet and assist service?	N/A, Hawaii arrival to ship
		<b>Equipment Availability</b>	
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<b>Requested</b> equipment available?	No, proton magnetometer not available. Good data were collected with the cesium magnetometer.
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Damaged?	Proton magnetometer not available.
<input type="checkbox"/>	<input type="checkbox"/>	Late?	
<input type="checkbox"/>	<input type="checkbox"/>	<b>ECW Gear?</b>	N/A

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<b>Yes</b>	<b>No</b>	<b>Lab Space</b>	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Adequate? (electrical, space, water, etc.)	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Remote Sensing support? (QFax, Terascan, etc.)	Yes, Terascan. not required for this cruise's objectives though.
		<b>Hotel Services</b>	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Cabin Assignments?	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Linens?	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Food?	

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<b>Yes</b>	<b>No</b>	<b>Personnel Issues</b>	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	ECO?	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	RSPC?	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>Research Objectives</b> All accomplished? If not, explain (weather, ice, equipment, personnel).	All desired data were collected.

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<b>Yes</b>	<b>No</b>	<b>Surveys Completed?</b>	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	USAP Metrics Survey	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	GPRC Facilities Survey	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<b>Future Cruises</b> If returning for another cruise, are there any additional equipment or support needs your group anticipates?	Redundant data logger. Eltanin (RVDAS server) failed once on the first leg, and three times on the second. 15 hours of nav data were lost, but most can be substituted with data from other systems. A redundant system would reduce the chances of data loss in the future.
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Anything you would like to see changed?	SIMRAD multibeam console should be moved up to watchstander's station.  Aurora display should be a flat screen to make more space at watchstander's station.

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**Yes**

**No**

**Other**

Diving, Zodiac, E-mail support, interactions with Palmer Station, etc.

N/A... email ok

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**Additional Comments/Overflow:**

Brian commented on Kathleen and Jeff's recovery/substitution of the lost data from Eltanin server issues. They put in serious time and effort to minimize data lost.

All RPSC staff were friendly and helpful.