KILO MOANA

Initial Operations and User Feedback

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- 2002 KILO MOANA Debriefs Feedback:
 - Very pleased in general
 - All comment on the vessel's stability
 - Higher freeboard
 - Steep gangplank Loading and offloading must be done by crane
 - Over-the-side operations are different developing novel techniques
 - Fore and aft access on some decks not possible
 - CTD deployment problems are being addressed by the addition of a moonpool
 - FIC recommends that a handbook be drafted to assist users in over-the-side handling operations from KILO MOANA

KILO MOANA - Continued

- 2003 cruise schedule and debrief assignments.
- Evaluate Ship Motion and its impact on science operations for SWATHs and monohulls.
- EOS Publications

KILO MOANA – 2003 Schedule

Dates - Debrief by	Area	Type of work
26 - 31 Mar - Measures	NP12/Hawaiian Is.	HOT Series
1 - 3 Apr - Slowey	NP12/Hawaiian Is.	Bottom Mapping
17 Apr-22 May - Whitledge	NP6/North Pacific	FOCE
23 May-17 Jun - Hebert	NP6/North Pacific	Recovery
18 Jun - 5 Aug - Measures	NP6/N.Pacific	Carbon Isotopic
6 Aug - 8 Sep - Reimers	NP6/Bering Sea	Trace Metal
9 – 29 Sep - Whitledge	NP6/North Pacific	FOCI
11 – 19 Oct - Measures	NP11/Hawaiian Is.	Student Cruise
22 – 28 Oct - Measures	NP11/Hawaiian Is.	HOT Series
30 Oct–19 Nov - Prince	NP12/North Pacific	MOBY
21 – 26 Nov - Measures	NP11/Hawaiian Is.	HOT Series
28 Nov–4 Dec - Measures	NP11/Hawaii	Student Cruise
6 - 11 Dec - Slowey	NP11/Hawaiian Is.	Bottom Mapping
13-17 Dec - Benner	NP11/Hawaiian Is.	Survey
18 - 23 Dec - Measures	NP11/Hawaiian Is.	HOT Series

Kelley,C./UHI Stabeno/PMEL Eble, M/PMEL Popp, B./UHI Bruland/UCSC Stabeno/NOAA Raleigh/UHI Karl,D./UHI Clark/NOAA Karl, D./UHI Raleigh/UHI Kelley,C./UHI Duennibier/UHI Karl, D./UHI

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