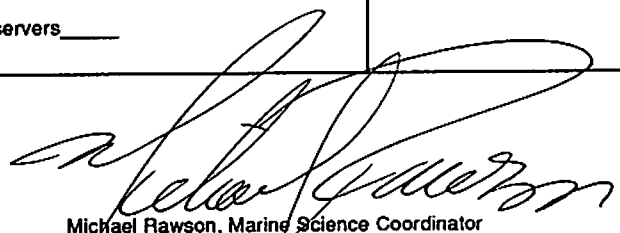


CRUISE REPORT

Ship Utilization Data

1. Ship Name R/V MAURICE EWING		2. Operating Institution Lamont-Doherty Earth Observatory Palisades, N.Y. 10964		3. Cruise (leg) Number EW 92-05	
4. Dates of Project: Begin: 12-May-92 End: 26-May-92		7. Participating Personnel: <u>Code Title Name Institution</u> 1. Michael Rawson, Chief Scientist, L-DEO 2. Stephanus Budhyromano, Computer Technician, L-DEO 3. Ropate Maiwiriri, Core Bosun, L-DEO		Function on Cruise (Ch.Sci., Obs., Tech., Grad. <u>Student Undergrad For.Obsv.</u>) Dates (If less than entire cruise)	
Port Calls <u>Place Date</u> Nuku Hiva, Marquesas Islands 12-May-92 Panama 26-May-92					
5. Number, Sea Days 6. Number, Port Days					
15 0					
8a. Area of Operations, Area Index and Geographic Description 88 SP SP5, SP3 Equatorial Pacific					
8b. Research in Foreign Waters? No Country:		Use reverse of necessary			
9. Primary Project(s)					
a. Project Title, Principal Investigator, Institution		b. Sponsoring Agency/		c. Grant or Contract d. Participating Personnel ee. Discipline	
Transit from Nuku Hiva to Balboa, Panama					
10. Ancillary Project(s)					
a. Project Title, Principal Investigator, Institution		b. Sponsoring Agency/		c. Grant or Contract d. Participating Personnel ee. Discipline	
11. Science Party:		12. Cost Allocation Data			
Scientists_1_ Grad. Students____		a. Days Charged		b. Agency or Activity Charged c. Grant or Contract No.	
Undergrads____ Technicians_2_		15 Days		NSF OCE90-01169	
Observers____					
Foreign Observers____					
13					
 Michael Rawson, Marine Science Coordinator Title, Signature, Operating Institution Official		Date: Jan 25, 1993			