OKEANOS EXPLORER ROV DIVE FORM

Site Name						1					
ROV Lead					\$		Nevada				
General Area Descriptor	170 km We	el Islands, CA			Q.	illforn	ia A				
LITO Data & Time	Deployment	4/23	3/201	2011 16:17h		清教		Okeanos			
UTC Date & Time	Recovery	4/24/2011 0			0:42h	Okeanos Explorer			50		
Bottom Time [HH:MM]		0:45						© 2011 Europa Image USDA Farr Data SIO, NOAA, U.S © 2011	Techno n Servic Navy, Google	logies e Agency NGA, GEBCO	
Landing Time & Location	UTC Time			:30		Depth [m]			3,988		
	Latitude	33	ō			04.735			′	N	
	Longitude	121		ō		27.989			′	w	
Off Bottom Time & Location	UTC Time		21:15			Depth [m]		3,988		8	
	Latitude	33		ō		04.735			′	N	
	Longitude	121		ō		27.989			′	w	
ROV Dive Name	Cruise	Cruise Season			Leg			Dive Number			
	EX1102			-			ROV04				
Equipment Deployed	ROV:			Little Hercules							
ROV Measurements	Camera Platfom:			Seirios							
			□ Depth □ USBL Position □ Depth □			Altitude					
	Pitch		Roll			✓ Heading✓ HD Camera					
	Low Res Cam 1			Low Res Cam 2			Z TID Camera				
Equipment Malfunctions	Z LOW NES Ca	al Thruster Stops Op	perating D	uring De	scent						
Special Notes	Click here to enter text.										
Scientists Involved (please provide name / location / affiliation / email) Purpose of the Dive: ROV Shakedown – this was an engineering dive.											

Description of the Dive:							
The dive was aborted due to problems w	vith the ROV.						
Overall Map of ROV Di	ve Area	Close-up Map of Main Dive Site					
Dive 4		TA A 7711335 N					
Representative Photos of the Dive							
n/a		n/a					
Please direct inquiries to:	NOAA Office of Ocean Exploration & Research 1315 East-West Highway (SSMC3 10 th Floor) Silver Spring, MD 20910 (301) 734-1014						