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USGS
science for a changing world

COASTAL AND MARINE GEOLOGY PROGRAM
WOODS HOLE FIELD CENTER (WHFC)

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ISIS LOG

SHIP AND CRUISE: R/V John Dempsey JD 98-01

AREA: L.I. Sound

DATES: 3/9 - 3/17 1998 Partial March 11-15, 1998

CHIEF SCIENTIST: Poppe

Cruise:			Chief Scientist: Toppe		Area: L.I. Sound	Page:
Line #	Tape #	JulDay & Date	Time GMT	Filename	Remarks (seismic, nav, problems, etc.)	
1	1	070	13:55	L1 fl.dat	Line 1 WP 32-33 SOL	
			14:39		EOL # 1	
2	1	"	14:39	L2 fl.dat	SOL#2 WP 33-34 SOL	
			14:50		EOL#2	
3	1	"	14:50	L3 fl.dat	SOL#3 WP 34-35 SOL	
			15:09		EOL#3	
4	1	"	15:09	L4 fl.dat	SOL#4 WP 35-36	
			15:57		EOL#4 WP 35-36	
5	1	"	15:57	L5 fl.dat	SOL#5 WP 36-37	
			16:26		EOL#5	
6	1	"	16:26	L6 fl.dat	SOL#6 WP 37-38	
			16:54		EOL#6	
7	1	"	16:54	L7 fl.dat	SOL#7 WP 38-39	
			17:24		EOL#7	
8	1	"	17:28	L8 fl.dat	SOL#8 WP 39-40	
			18:26		EOL#8	
9	1	"	18:26	L9 fl.dat	SOL#9 WP 40-41	
			18:50		EOL#9	
10	1	"	18:50	L10 fl.dat	SOL#10 WP 41-42	
			19:13		EOL#10	
11	1	"	19:13	L11 fl.dat	SOL#11 WP 42-43	
			19:32		EOL#11	
12	1	"	20:20	L12 fl.dat	SOL#12 WP 44-45	
			20:28		EOL#12	
13	1	"	20:28	L13 fl.dat	SOL#13 WP 45-46	

Cruise:			Chief Scientist: Toppe		Area: L. I. Sound	Page:
Line #	Tape #	JulDay & Date	Time GMT	Filename	Remarks (seismic, nav, problems, etc.)	
13	1	070	20:50	L13f1.dat	EOL#13	
14	1	070	20:50	L14f1.dat	SOL# 14	46-47
			21:12		EOL# 14	
15	1	"	21:12	L15f1.dat	SOL#15	WP 48-49
			21:24		EOL# 15	
16	1	"	21:21	L16f1.dat	SOL# 16	WP 49-50
			21:53		EOL# 16	
* 17	2	071	12:57	L17f1.dat	SOL#17	WP 51-52
			14:08		EOL#17	
18			15:01	L18f1.dat	SOL#18	WP 55-54
			15:52		EOL#18	
19	1		15:52	L19f1.dat	SOL#19	WP 54-53
			16:16		EOL#19	
20	1		~~17:10~~ 16:16	L20f1.dat	SOL#20	WP 53-52
			17:10		EOL#20	
21			17:52	L21f1.dat	SOL#21	WP 57-58
			18:58		EOL#21	

Cruise:			Chief Scientist:		Area:	Page:
Line #	Tape #	JulDay & Date	Time GMT	Filename	Remarks (seismic, nav, problems, etc.)	
22	3	072	15:02	L22 fl.dat	SOL#22	WP 25-24
			15:36		EOL#22	
23			15:36	L23 fl.dat	SOL#23	WP 24-8
			16:09		EOL#23	
24			16:09	L24 fl.dat	SOL#24	WP 23-22
			16:25		EOL#24	
25			16:25	L25 fl.dat	SOL#25	WP 22-21
			16:47		EOL#25	
26			16:47	L26 fl.dat	SOL#26	WP 21-20
			17:05		EOL#26	
27			17:05	L27 fl.dat	SOL#27	WP 20-19
			17:31		EOL#27	
28			17:31	L28 fl.dat	SOL#28	WP 19-18
			17:44		EOL#28	
29			17:44	L29 fl.dat	SOL#29	WP 18-17
			18:11		EOL#29	
30			18:11	L30 fl.dat	SOL#30	WP 17-16
			19:02		EOL#30	
31			19:02	L31 fl.dat	SOL#31	WP 16-15
			19:25		EOL#31	
32			19:25	L32 fl.dat	SOL#32	WP 15-14
			19:46		EOL#32	
33			19:46	L33 fl.dat	SOL#33	WP 14-13
			20:08		EOL#33	
34			20:15	L34 fl.dat	SOL#34 - Hartley's Line	
					EOL#34	

Cruise:			Chief Scientist:		Area:	Page:
Line #	Tape #	JulDay & Date	Time GMT	Filename	Remarks (seismic, nav, problems, etc.)	
35	4	074	15:22	L35P1.dat	SOL # 35	WP 6-7
			15:41		EOL # 35	
			15:54	L36P1.dat	SOL # 36	WP7-8
			16:24		EOL 36	
					Notes* Notice +2.5V dc	
					BIAS On All channels	
					Auto-Bottom TRACK not working	
					properly	
					TDU Record All black	
					due to DC BIAS.	
				*	L1P1 & L22P1 copied	
					from HD TO TAPE	

Cruise:			Chief Scientist:		Area:	Page:
Line #	Tape #	JulDay & Date	Time GMT	Filename	Remarks (seismic, nav, problems, etc.)	
37	5	075	14:06	L37 A1.dat	SOL 37	WP 1-2
			16:14		EOL 37	
38			16:14	L38A1.dat	SOL 38	WP 2-3
			17:16		EOL 38	
39			17:16	L39 A1.dat	SOL 39	WP 3-4
			17:52		EOL 39 Snag Tot	
39A			18:02	L39A A1.dat	SOL 39A	1800
			18:15		EOL 39A	
40			18:24	L40 A1.dat	SOL 40	WP 4-5
			20:09		EOL 40	