#105141
GYRE 99002

ISIS LOG

SHIP AND CRUISE: GYRE 99002

AREA: Gulf of Mexico

DATES: 9 April, 22 April, 1999

CHIEF SCIENTIST: Tavichell/ Cooper

Cruise: GyRe 99-2 **Chief Scientist:** Twichell **Area:** Gulf of Mexico **Page:** 1

Line #	Tape #	JulDay & Date	Time GMT	Filename	Remarks (seismic, nav, problems, etc.)
TEST		100	19:07	TEST 4.DAT	Test Line
~~TEST~~		100	20:16	"	END FILE 1
TEST		100	20:18	TEST 5.DAT	TEST LINE - RECORDING
			20:50	TEST 6	BACK TO NAUSET (LINUX 4.2)
			22:36		END TEST LINE
		100	23:06	SOL TEST 7	
1		100	23:42	L1F1.DAT	START LINE 1 FILE 1
1		101	00:50		END LINE 1
1		101	00:50	L1F2.DAT	START LINE 1 FILE 2
		101	0207		SOL 1
2		101	0253	L2F1.DAT	SOL 2
2		101	0346	L2F2.DAT	
2		101	0447		EOL 2
3		101	05:35	L3[illegible]	SOL 3
		101	06:59		EOL #3
Turn		101	07:00	TUR[illegible].dat	SOL # TURN.dat
		101	07:18		EOL
4		101	07:21	L4[illegible]	SOL #4
		101	08:08		EOL #4
5		101	09:00	L5F1.DAT	SOL # 5
		101	10:19	L5F2.DAT	
		101	11:35		EOL #5
					PULLED FISH OUT

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Cruise: GYRE 99-2 **Chief Scientist:** TWICHELL **Area:** Gulf of Mexico **Page:** 2

Line #	Tape #	JulDay & Date	Time GMT	Filename	Remarks (seismic, nav, problems, etc.)
15		102	09:40	L15F1.DAT	FISH BACK IN SOL #15
15		102	11:57	L15F2.DAT	
		102	13:39		EOL 15
16		102	14:13	L16F1.DAT	SOL 16
		102	15:53	L16F2.DAT	
			17:34		EOL 16
17			18:05	L17F1.dat	SOL 17
			20:21	L17F2.dat	
		102	2247		EOL 17
18		102	23:10	L18F1.DAT	SOL 18
		103	0052	L18F2.DAT	Tuesday
			0228		EOL 18
19			0248	L19F1.DAT	SOL 19
			0447	L19F2.DAT	Pitch & Roll Not operational
			0659		EOL 19
20			07:15	L20F1.dat	SOL 20
			09:10	L20F2.DAT	
			09:55		shutdown + restart computer
			10:32	L20F3.DAT	computer back up - recording L20F3
					recording to E: drive - problems
					w/ disk space on network.
					did not record between 09:55 + 10:32
			11:10		EOL 20
			11:14		stopped recording Turning line
21		103	11:32	L21F1.DAT	SOL 21 resume normal recording

Cruise: SYRE 99-2 **Chief Scientist:** Twichell **Area:** Gulf of Maine **Page:**

Line #	Tape #	JulDay & Date	Time GMT	Filename	Remarks (seismic, nav, problems, etc.)
21		103	1330	L21F2.DAT	
			1520		EOL 21 Ln#21
22		103	1537	L22F1.DAT	SOL 22 Hi
			1722	L22F2.dAT	
			1906		EOL 22
23		103	1923	L23F1.dat	SOL 23 no acoustic ranges
			2000		Range of 1143 probably good
		103	2143	L23F2.dat	
			2328		EOL 23
			2332		recording stopped
24		103	2339	L24F1.dAT	SOL 24
		104	0045~		NAV CRASH Wed 4/14/99
			0105		telemetry was off - turned back on
			0143	L24F2.DAT	
			0310		EOL Ln 22-24
25		104	0335	L25F1.DAT	SOL 25
			0548	L25F2.DAT	
			0753		EOL 25
26		104	0812	L26F1.DAT	SOL 26
					SET SUB-BOT DSP
					CHIRP T_0 = 300
			1028	L26F2.DAT	

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Line #	Tape #	JulDay & Date	Time GMT	Filename	Remarks (seismic, nav, problems, etc.)	
26		104	12 37		EOL 26	
27		104	12 38	L27F1.DAT	SOL 27	
27		104			EOL 27 haul gear for bad weather	
					The end	
		4/18/98	early morning		Winch broke down!	