105012

R MA 98046

USGS
science for a changing world

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

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98046 isi

ISIS LOG

SHIP AND CRUISE: RITA 98046

AREA: Wrightsville Bch & Topsail Is. NC

DATES: 31 Aug 98 – 02 Sep 98

CHIEF SCIENTIST: R. THIELER (USGS) P. GAYES (CCU)

Cruise: 980486			Chief Scientist: THIELER/GAYES		Area: Wrightsville Bch NC Page: 1
Line #	Tape #	JulDay & Date	? Time GMT	Filename	Remarks (seismic, nav, problems, etc.)
1	1	242	11:16:20	L1f1.DAT	200m swath TAPE 1
2	1	242	12:11	L2f1.DAT	
3		242	12:18	L3f1.DAT	
3		243?		L3F2.DAT	crash file /
3			13:10	L3F3.DAT	
4			1314	L4F1.DAT	crashed
4			1345	L4F2.dat	
5			1410	L5F1.dat	
6			1506	L6F1.dat	
			1512	1.	~~Adjust Attenuation on~~ All Alt at 0m
			1515		loop back to Atten on 100kHz
6			1523	L6F2.dat	cover area of threading 3→2 / L6F2.dat back on L6
7			1611	L7F1.dat	EOL 1704
8			1705	L8F1.dat	
					A brief, but entertaining, electrical
					interlude.
			1822	L9F1.dat	Logging on return from figure eight
					after storm
			1837	L9F2.dat	
			1933	L10F1.dat	log to E:1
			2030	L11F1.dat	re-do landward-most line
			2122	EOL11 EOD	1

Cruise:			Chief Scientist:		Area:	Page:
Line #	**Tape #**	**JulDay & Date**	**Time GMT**	**Filename**	**Remarks (seismic, nav, problems, etc.)**	
12		243	1033	L12F1.dat	D:/L12F1.dat	(TAPE 1) change logging drive
	2	244	1119	L12F2.dat	F:\L12F2.dat	TAPE 2
13			1135	L13F1.dat		EOL 1229
			1229	L13f1.dat	EOL 13	
14			1231	L14f1.dat	SOL 14	
			1329	L14f1.dat	EOL 13	
15			1316	L15F1.dat	SOL 15	
			1427	L15F1.dat	EOL	
16			1428	L16F1.dat	SOL 16	
16			1447	L16f2.dat	change swath to 400m	
17			1457	L17f1.dat	EOL 16 SOL 17	
17			1459	L17f1.dat	Δ swath to 300m	
17			150115	L17f1.dat	Δ swath to 200m	
17			1601		EOL 17	
18			1602	L18f1.dat	SOL 18	
18			1704		EOL 18	
19			1708	L19f1.dat	SOL 19	
19					EOL 19	
20			1810	L20F1.dat	SOL 20	
20			1914	L21F1.dat	EOL 20	
21			1942	L21f2.dat	switch filters - export w/gains	
21			1945	L21f2.dat	500 & 100 kHz OK @ ping 1000-1100	
21			2017		EOL 21	
22			2017	L22F1.dat		
22		243	2114		EOL 22 Lost fix	

Cruise:		Chief Scientist:		Area:	Page:
Line #	**Tape #**	**JulDay & Date**	**Time GMT**	**Filename**	**Remarks (seismic, nav, problems, etc.)**
23	3	244? 245	1041	L23Fl.dat	SOL 23 TAPE 3
			1054		EOL 23
24		"	1054	L24Fl.dat	SOL 24
25		"	1110	L25Fl.dat	EOL 24 / SOL 25
26		"	1125	L26Fl.dat	EOL 25 / SOL 26
27		"	1141	L27Fl.dat	EOL 26 / SOL 27
28		"	1156	L28Fl.dat	EOL 27 / SOL 28
29			1144	L29Fl.dat	EOL 28 / SOL 29
30		"	1222	L30Fl.dat	EOL 29 / SOL 30
30		"	1236	L30Fl.dat	EOL 30
					TRANSIT to Topsail Beach
31			1332	L31Fl.dat	SOL 31
32		"	1434	L32Fl.dat	EOL 31 / SOL 32
33			1543	L33Fl.dat	EOL 32 / SOL 33 - 300m
			1646 1647	L34Fl.dat	EOL 33 / SOL 34 - 200m
			1753	L35Fl.dat	EOL 34 / SOL 35
			1903		EOL 35
36		245 246	1041	L36Fl.dat	SOL 36 TAPE 4
37			1141	L37Fl.dat	EOL 36 / SOL 37 TAPE 4
38			1248	L38Fl.dat	SOL 38 TAPE 4
			1348		EOL 38 END 4
				—	START Bottom Grab

C:\win95\ exabyte y:

(D)irectory
(C)opy

C
To Exabyte
From Exabyte

List filenames to copy (wildcard):
D:\L*.dat

after copy - do Directory to verify filest size

* Write Protect disk w/ red tab!