F3-90-GM

VHS TAPE LOG

Twichell/ FARNELLA Gulf of
Schwab FRNL F3-90-GM Mexico
March 25-April 8, 1990
VHS TAPE LOG
March 30-April 7, 1990

7530 - 00 - 286 - 6952
FEDERAL SUPPLY SERVICE

104739

CHANNEL ASSIGNMENTS

TAPES 1 → 23

PCM LEFT: NAV 300 8, 1
Baud bit, 1 stopbit

VHS HD 1: SUBBOTTOM

VHS HD 2: SUBBOTTOM KEY

TAPES 23 → ?

PCM LEFT: NAVF 300 8, 1
Baud bit, stop bit

PCM RIGHT: SUBBOTTOM DATA
Pulse Code Modulator

VHS HD1: N. CONNECTION — NO connection

VHS HD2: SUBBOTTOM KEY

VHS NORMAL CHANNEL NOT USED

F 3-90-GM

VHS TAPE	LINE #	START	END
Logging SeaMARC sidescan			
1	4		089/0512Z
2	4	089/0513Z	
3	4	089/0736Z	089/0941Z
Logging 4.5 kHz subbottom.			
4	5-6	089/2039	089/2240
5	6	089/2240	090/0041
6	6	090/0042	090/0249
7	6	090/0249	090/0451
8	6	090/0451	090/0702
9	TRANSIT TO 7	090/0703	090/0908
10	7	090/0908	090/1109
11	7	090/1109	090/1311
12			090/1518
13			090/1730
14			~090/1936
15			090/2136
16			090/2341
17			091/0142
18			091/0355 ?
19			091/0557
20			091/0757
21			091/0958
22			091/1202
23			091/1402
~~[illegible]~~			DATA GAP TAPE DECK BROKE
24			~~[illegible]~~/1647
25			1916
26			1819
27			2319
28			123
29			330
30	12	092/0530	092/0730
31	12	092/0730	092/0938
32	12	092/0938	092/1137
33	12	092/1137	092/1340
34	12	092/1349	?

4.5K on VHS tapes 4-80
lines 4-24

SeaMarc lines 1-10
recorded on
VHS tapes 1-4
SeaMarc lines 8-24
recorded on Exabit 8mm
tapes 1-9

F 3-90-GM

VHS TAPE	LINE #	START	END
Logging SeaMARC sidescan			
1	4		089/0512Z
2	4	089/0513Z	
3	4	089/0736Z	089/0941Z
Logging 4.5 kHz subbottom.			
4	5-6	089/2039	089/2240
5	6	089/2240	090/0041
6	6	090/0042	090/0249
7	6	090/0249	090/0451
8	6	090/0451	090/0702
9	TRANSIT TO 7	090/0703	090/0908
10	7	090/0908	090/1109
11	7	090/1109	090/1311
12	7-8	090/1311	090/1518
13	8	090/1520	090/1730
14	8	090/1730	~090/1936
15	8	090/1936	090/2136
16	9	090/2136	090/2341
17	9	090/2341	091/0142
18	10	091/0142	091/0355 ?
19	10	091/0355	091/0557
20	10	091/0557	091/0757
21	10-2	091/0757	091/0958
22	10-3	091/0958	091/1202
23	10-3	091/1202	091/1402
~~[illegible]~~	~~10-4~~	~~091/~~ DATA GAP TAPE DECK BROKE	
24	~~[illegible]~~ 90/10-4	091/~~[illegible]~~/1647	~1850??
25	10-4	091/1916	091/2119
26	10-4	091/2119	091/2319
27	11	091/2319	092/0123
28	11	092/0123	092/0329
29	12	092/0330	092/0530
30	12	092/0530	092/0730
31	12	092/0730	092/0937
32	12	092/0938	092/1137
33	12	092/1137	092/1340
34	12	092/1349	?

TAPE#	Line #	Start	END
35	Transit to B	092/1703	092/≈1907
36	13 Datagap	092/1922	092/2048
Haul SeaMARC to deploy 2nd transponder net.			
37	14	093/1956	093/2157
38	14	093/2157	094/0000
39	14	094/0000	094/0205
40	14	094/0205	094/0410
41	14	094/0410	094/0615
42	15	094/0736	094/0937
43	15	094/0937	094/1137
44	16	094/1137	094/1340
45	16	094/1346	094/1545
46	16	094/1605	094/1810Z
47	16	094/1810Z	094/2010 Z
48	16	094/2010	094/2210 Z
	Line 16 end just before		#48 ran out
49	17-	094/2311	095/0115
50	17	095/0115	095/~0320 Time lost
51	17	095/0336	095/0535 Z
52	17	095/0535 Z	095/0740Z
53	17	095/0755 Z	095/[illegible]0000
54	18	095/1029	095/1229
55	18	095/1229	095/1435
56	18	095/1451	095/~1655 Time lost
57	18	095/1702	095/1907
58	18	095/1907	095/2108
59	18	095/2108	095/2308
60	Turn to 19	095/2308	096/0112
61	19	096/0112	096/~0317 ~10 min lost
62	19	096/0328	096/0531
63	19	096/0531	096/0743
64	19	096/0744	096/0945
65	Turn to 20	096/0946	096/1146
66	20	096/1146	096/1350
* 67	20	096/1513	096/1717
* 68	21	096/1717	096/1977 ?
* 69	21	096/1917	096/2118

TAPE #	LINE #	START	END
70	21	096/2118	096/2318
71	transit, 22	096/2318	097/0120
72	22	097/0120	097/0325
73	22	097/0325	~ 097/0525
74	22	097/0549	~ 097/0750
75	23	097/0806	~097/1006
76	23	097/1037	097/1239
77	23	097/1239	097/1435
78	23	097/1435	097/1638
79	transit, 24	097/1638	097/~1840 Time lo
80	24	097/1928	097/2110Z

CHANNEL ASSIGNMENTS

TAPES 1 → 23

PCM LEFT : NAN 300 8,1
baud bit, stop bit

VHS HD 1 : subbottom

VHS HD 2 : subbottom Key

TAPES 24 - 80

PCM LEFT : NANF 300 8,1
baud bit, stop bit

PCM RIGHT : SUBBOTTOM DATA

VHS HD 1 : N. CONNECTION no connection

VHS HD 2 : Subbottom Key