ARGO MAINE 92005 inv

Circe' ARMN 92-1 MASS BAY

May 6-15, 1992

CRUISE DATA INVENTORY

92-1
ARMN
92005
104833

617/571-7626 ACCESS + Ship 207/785-9195

SHIP: ARGO MAINE

CRUISE: ARMN 92-1

DATES: MAY 6-15, 1992

AREA: MASS BAY

CHIEF SCIENTIST: CIRCE

Dep	Castine, Me	May 6 1:15pm EDT	JD129/1715 Z
Ar	Boston CG Base waiting for parts	May 8 11:30pm EDT	129/0330 Z
Dep	Boston CG Base	May 8 1:28pm EDT	129/1728Z
Ar	Gloucester CG Base	May 10 1:30pm EDT	131/1733
Dp	Gloucester	May 11 2:51pm	132/1951
Ar	Boston CG Base	May 14 ~5:30pm EDT	135/2117

PERSONNEL/AFFILIATION/FUNCTION

Ronald Circé - USGS - Chief Sci
Dann Blackwood - "
Nicole Moser "
David Nichols " Technician
Carol Parmenter "
Richard Rendigs "
Christopher Schneider " Navigation
Barbara Seekins "
Nancy Soderberg " Data Curator

Donald Bradford - Capt
John 1st Mate
David 2nd Mate
Kevin
Alan Cook

1. PLEASE KEEP RELATED DATA TOGETHER.

2. PLEASE INDICATE WHEREABOUTS OF ALL DATA WHEN PACKING.

3. ALL PIECES ARE TO BE ANNOTATED WITH:
   CRUISE I.D. & LEG
   CHIEF SCIENTIST
   START-END CRUISE
   WITH HAND DRAFTED MAPS-INDICATE PROJECTION AND/OR N.O.S. CHART BASE.

DATA TYPES
LOGBOOKS-TRACKCHARTS
MISCELLANEOUS

CRUISE I.D. & LEG ARMN 92-1
CHIEF SCI. Circe

TAPE #	LINE #	START DATE YYMMDD 80JAN01	START TIME	END DATE YYMMDD 80JAN02	END TIME	REMARKS
		920506		920514		Nav Log - 1
						3.5 Mgs Log - 1
		1				Geophysics-Seismics Log - 1
		920513	0125	920514	1847	Grab Sample Log - 1
						Nav printout - 1
		920506		920514		ODOM E/S output - 1 Envelope (3 pieces)

DIGITAL MAGTAPES/CARTRIDGES

INVENTORY

CRUISE I.D. & LEG ARMN 92-1
CHIEF SCI. Circe
SYSTEM TYPE Q-Mips
TIME ZONE (EST,EDT,Zulu) Z

DATA TYPE SSS
TRACKS 8-MM
BPI
FORMAT Q-MIPS
CODE BINARY

TAPE #	LINE #	START DATE YYMMDD 80JAN01	START TIME	END DATE YYMMDD 80JAN02	END TIME	REMARKS
1	1	May7/128	1115	May7/128	1855	Q-Mips Cartridges - 8 MM
2	2	128	1914	128	2058	
3	3-14	May8/129	1951	May10/131	1608	
4	15:32	May11 132	2205	135	1652	
1	3	May8 129	2329	May9 130	0041	Q-MIPS DISKETTE - copied from hard disk 3.5DSHD

NAVIGATION DISKETTE/~~CARTRIDGE/CASSETTE~~

INVENTORY

CRUISE I.D. & LEG ARMW 92-1
CHIEF SCI. Circe
SYSTEM TYPE GPS + GPS Differential
TIME ZONE (EST, EDT, Zulu) Z

NAVIGATION EQUIPMENT PC-GPS-GPS Diff-Loran
NAVIGATION FORMAT DOS

TAPE #	LINE #	START DATE YYMMDD 80JAN01	START TIME	END DATE YYMMDD 80JAN02	END TIME	REMARKS 5 1/4" DS HD DISKETTES
1	Transit	May6/127	1800	May6/127	2158	1375 records
2		127	2158	May7/128	0232	1651 "
3		May7/128	0232	128	0937	
4		128	0937	128	1213	
5		128	1217	128	1629	
6		128	1629	128	2216	
7		128	2216	May8 129	0326	
8		May8 129	1728	129	2303	
9		129	2303	May9 130	0437	100 EOF
9+		May9 130	0437	130	04??	TROUBLE
10		130	0457	130	1032	
11		130	1033	130	1601	
12		130	1601	130	2135	2000 RECORDS
13		130	2135	May10/131	0218	
14		May10/131	0218	131	0859	
15		131	0901	131	1435	
16		131	1435	131	1734	
17		May11/132	1848	May12/133	0103	2109 Records
18		133	0103	133	0637	2101 Records
19		133	0637	133	1214	2006 Records
20		133	1214	133	1844	
21		133	1844	May13/134	0023	
22		May13 134	0023	134	0450	
23		134	0450	134	1036	
24		134	1037	134	1532	
25		134	1535	134	1941	CRASH
26		134	1944	May14/135	0151	

NAVIGATION DISKETTE/~~CARTRIDGE/CASSETTE~~ page 2

INVENTORY

CRUISE I.D. & LEG ARMN 92 –
CHIEF SCI. Circe
SYSTEM TYPE GPS
TIME ZONE (EST, EDT, Zulu) Z

NAVIGATION EQUIPMENT GPS-GPSdiff-LORAN
NAVIGATION FORMAT DOS

TAPE #	LINE #	START DATE YYMMDD 80JAN01	START TIME	END DATE YYMMDD 80JAN02	END TIME	REMARKS
27		May 14/135	0151	May 14/135	0320	
28		135	0320	135	1047	DISK = 3.5" HD
29		135	1049	135	1735	150 Records
30		135	1738	135	1884	
31		135		135	2117	

**MAKE SURE ALL FOLDERS ARE IN SEQUENTIAL DATE/LINE # ORDER PER INDIVIDUAL SYSTEM & KEEP SEPARATE--BEFORE INVENTORYING.

SEISMIC ANALOG ~~RECORD~~ CASSETTES INVENTORY

CRUISE I.D. & LEG ARMN 92-1
CHIEF SCI. Cruse
SYSTEM TYPE Seapulse/Uniboom

(INDICATE ANY DATA BEING BROUGHT HOME SEPARATELY BY CHIEF SCIENTIST OR ANY OTHER MEANS.)

TIME ZONE Z
i.e., EST, EDT, Zulu-DO NOT USE A.M.-P.M.

VHS CASSETTE ~~FOLDER #~~	LINE #	START DATE YYDDMM 80JAN01	START TIME	END DATE YYDDMM 80JAN02	END TIME	REMARKS
1		May 7/128	1115	May 7/128	1320	CH 1 = HD - Filtered Sig
2		128	1320	128	2104	CH2 = HD - Raw Sig
3		May 8/129	2023	May 9/130	0030	CH3 = NORM - KEY
4		May 9/130	0030	130	0235	CH4 = NORM - TIME
5		130	0235	130	1450	
6		130	1450	130	1653	
7		130	1653	130	1944	
8		130	1944	130	2204	
9		130	2204	May 10/131	0014	
10		May 10 131	0014	131	0217	
11		131	0217	131	0439	
12		131	0439	131	0642	
13		131	0642	131	0845	
14		131	0949	131	1605	
15		May 12 133	0251	May 12/133	0424	
16		133	1356	133	1559	
17		133	1559	133	1803	
18		133	1803	133	2007	
19		133	2007	133	2210	
20		133	2210	May 13/134	0014	
21		May 13/134	2000	134	2149	
22		134	2149	May 14/135	1630	
23		May 14/135	1630	135	1655	

**MAKE SURE ALL FOLDERS ARE IN SEQUENTIAL DATE/LINE # ORDER PER INDIVIDUAL SYSTEM & KEEP SEPARATE--BEFORE INVENTORYING.

SEISMIC ANALOG RECORD INVENTORY

CRUISE I.D. & LEG ARMN 92-1
CHIEF SCI. Circe
SYSTEM TYPE SSS-E6+8

(INDICATE ANY DATA BEING BROUGHT HOME SEPARATELY BY CHIEF SCIENTIST OR ANY OTHER MEANS.)

TIME ZONE Z
i.e., EST,EDT,Zulu-DO NOT USE A.M.-P.M.

FOLDER #	LINE #	START DATE YYDDMM 80JAN01	START TIME	END DATE YYDDMM 80JAN02	END TIME	REMARKS
1	3	May 8 129	1951	May 9 130	0235	
2	4-8	9 130	1225	10 131	0033	
3	9-12	10 131	0033	10 131	1010	
4	13-17	10 131	1410	12-133	1645	
5	18-20	12 133	1645	13 134	0031	
6	21-27	13 134	1123	13 134	1839	
7	28-32	13 134	2026	14 135	1655	
1	4-8,28pt	May 9 130	1230	May 13 134	2120	RAYTHEON TDU RECORDER

**MAKE SURE ALL FOLDERS ARE IN S.. JENTIAL DATE/LINE # ORDER PER INDIVIDUAL SYSTEM & KEEP SEPARATE--BEFORE INVENTORYING.

SEISMIC ANALOG RECORD INVENTORY

CRUISE I.D. (LEG ARMN 92-1
CHIEF SCI. Circe
SYSTEM TYPE Geopulse + SSS Klein (lines 1-2), EG+G (line 3-32)

(INDICATE ANY DATA BEING BROUGHT HOME SEPARATELY BY CHIEF SCIENTIST OR ANY OTHER MEANS.)

TIME ZONE Z
i.e., EST,EDT,Zulu-DO NOT USE A.M.-P.M.

FOLDER #	LINE #	START DATE YYDDMM 80JAN01	START TIME	END DATE YYDDMM 80JAN02	END TIME	REMARKS
1	1-2	May 7 128	1145	May 7 128	2104	
2	3-7	8 129	1946	9 130	2155	
3	8-18	9 130	2201	12 133	1705	
4	18-19 2 8 9	12 133	1707	14 135	1400	
5	30-35	14 135	1359	14 135	1653	