DATA INVENTORY SHEETS

79013 INV

GILS 79-3

CRUISE CURATOR INVENTORY

79 JUN 07
79 JUN 25

79013 GILS 100545 79013

AARON

SEISMIC ANALOG RECORD
INVENTORY

SHIP SOURCE
CRUISE I.D. C/S 79-3
CHIEF SCI. Aaron
SYSTEM TYPE 3.5 kHz

PLEASE USE INDIVIDUAL
SHEET FOR EACH SYS.

please fold records

FOLDER #	LINE #	START DATE YYMMDD	START TIME	END DATE YYMMDD	END TIME	TIME ZONE	REMARKS
Test-3.5	Ptown → Georges Bank	79 Jun 07	2000Z	79 Jun 07	2300	all GMT (Z)	
1-3.5	1 → 4	79 Jun 08	1200Z	79 Jun 09	1550Z		
2-3.5	4(cont) → 9	79 Jun 09	1615	79 Jun 10	2220		
3-3.5	9(cont.) → 15	79 Jun 10	2230	79 Jun 12	1024		
4-3.5	15(cont.) → 17	79 Jun 12	1034	79 Jun 14	0246		
5-3.5	17(cont.) → 23	79 Jun 14	0305	79 Jun 15	2245		
6-3.5	23(cont.) → 25	79 Jun 15	2255	79 Jun 17	1647		
7-3.5	35(cont.) → 28	79 Jun 17	1654	79 Jun 19	0437		
8-3.5	28(cont) → 32	79 Jun 19	0433	79 Jun 20	1555		
9-3.5	33 → 34	79 Jun 20	1604	79 Jun 22	0534		
10-3.5	34(cont) → 45	79 Jun 22	0539	79 Jun 23	1517		
11-3.5	45(cont) → 48	79 Jun 23	1526	79 Jun 24	2354		End of Leg

SEISMIC ANALOG RECORD
INVENTORY

SHIP SOURCE
CRUISE I.D. Gyl 79-3
CHIEF SCI. Acton
SYSTEM TYPE Sparker

PLEASE USE INDIVIDUAL
SHEET FOR EACH SYS.

FOLDER #	LINE #	START DATE YYMMDD	START TIME	END DATE YYMMDD	END TIME	TIME ZONE	REMARKS
						all GMT (Z)	
1-SP	1→4	79 JUN 08	1300	79 JUN 09	1545		
2-SP	4(cont)→9	79 JUN 09	1600	79 JUN 10	1817		
3-SP	9(cont)→14	79 JUN 10	1820	79 JUN 11	2312		
4-SP	14(cont)→17	79 JUN 11	2317	79 JUN 13	2341		
5-SP	17(cont)→23	79 JUN 13	2343	79 JUN 15	2216		
6-SP	23(cont.)→25	79 JUN 15	2220	79 JUN 17	1725		
7-SP	25(cont)→28	79 JUN 17	1730	79 JUN 19	0439		
8-SP	28(cont.)→32	79 JUN 19	0444	79 JUN 20	1555		
9-SP	33→34	79 JUN 20	1602	79 JUN 21	2340		
10-SP	34(cont)→37	79 JUN 21	2352	79 JUN 23	0115		
11-SP	37(cont)→45	79 JUN 23	0124	79 JUN 24	0116		
12-SP	45(cont.)→48	79 JUN 24	0119	79 JUN 24	2200		End of Leg

~~SEISMIC ANALOG RECORD~~
INVENTORY

Magnetics

SHIP SOURCE
CRUISE I.D. C/S 79-3
CHIEF SCI. Aaron
SYSTEM TYPE magnetometer

PLEASE USE INDIVIDUAL SHEET FOR EACH SYS.

FOLDER #	LINE #	START DATE YYMMDD	START TIME	END DATE YYMMDD	END TIME	TIME ZONE	REMARKS
1-MAG	1-30A	79Jun08	1030	79Jun20	0250	Z	
2-MAG	30A(cont.)-45	79Jun20	0315	79Jun24	2200		End of Leg

ANALOG MAGTAPE
INVENTORY

SHIP SOURCE
CRUISE I.D. GIS 79-3
CHIEF SCI. Aaron

CONTENTS OF CHANNELS & MODE (D-DIRECT F-FM)

1. Clock DR
2. Spark sig. DR
3. 3.5 kHz sig. DR
4. airgun trig DR
5. Airgun sig F
6. 3.5 trig. F
7. spark trig F

RECORDING SPEED (CAN VARY) 15-16
TAPE WIDTH (Q=QUARTER H=HALF) H LENGTH (IN 100'S) 36

TAPE #	LINE #	START DATE YYMMDD	START TIME	END DATE YYMMDD	END TIME	TIME ZONE (all GMT (Z))	REMARKS
1	1 → 2	79 Jun 08	1245	79 Jun 09	0110		
2	2(cont) → 4	79 Jun 09	0120	79 Jun 09	1320		
3	4(cont.) → 6	79 Jun 09	1355	79 Jun 10	0145		
4	6(cont.) → 8	79 Jun 10	0153	79 Jun 10	1405		
5	8(cont) → 10	79 Jun 10	1410	79 Jun 11	0206		
6	10(cont) → 11	79 Jun 11	0211	79 Jun 11	1415		
7	11(cont) → 14	79 Jun 11	1420	79 Jun 12	0205		
8	14(cont) → 15	79 Jun 12	0210	79 Jun 12	1418		
9	15(cont) → 15(cont)	79 Jun 12	1423	79 Jun 13	0258		
10	16(Klitgord)	79 Jun 13	0104	79 Jun 13	1308		Klitgord
11	16(Rest) → 17	79 Jun 13	1314	79 Jun 14	0135		Klitgord
12	17(cont) → 18	79 Jun 14	0141	79 Jun 14	1350		Klitgord
13	18(cont) → 19	79 Jun 14	1355	79 Jun 15	0221		Klitgord
14	19(cont) → 20	79 Jun 15	0226	79 Jun 15	1417		Klitgord
15	20(cont) → 20	79 Jun 15	1423	79 Jun 16	0248		Klitgord
16	20(cont.) → 25	79 Jun 16	0253	79 Jun 16	1507		Klitgord / Aaron
17	25(cont.) → 25	79 Jun 16	1512	79 Jun 17	0257		
18	25(cont.) → 25	79 Jun 17	0301	79 Jun 17	1531		

ANALOG MAGTAPE
INVENTORY

SHIP SOURCE
CRUISE I.D. GIS 79-3
CHIEF SCI. Aaron

CONTENTS OF CHANNELS & MODE (D-DIRECT F-FM)

1. Clock D
2. Spark sig D
3. 3.5 kHz sig D
4. airgun trig D
5. Airgun sig. F
6. 3.5 kHz trig. F
7. Sparke trig F

RECORDING SPEED (CAN VARY)
TAPE WIDTH (Q=QUARTER H=HALF) H LENGTH (IN 100'S) 36

TAPE #	LINE #	START DATE YYMMDD	START TIME	END DATE YYMMDD	END TIME	TIME ZONE	REMARKS All times GMT (Z)
						all	
SA-19	25(cont.)→25	79 Jun 17	1534	79 Jun 18	0334	Z	
20	25(cont.)→27	79 Jun 17	0338	79 Jun 18	1516	Z	
21	27(cont.)→28	79 Jun 18	1520	79 Jun 19	0337		
22	28(cont.)→29A	79 Jun 19	0341	79 Jun 19	1538		
23	29A(cont)→31	79 Jun 19	1542	79 Jun 20	0346		
24	31(cont)→32	79 Jun 20	0351	79 Jun 20	1412		
25	32(cont)→34	79 Jun 20	1418	79 Jun 21	0255		
26	34(cont)→34	79 Jun 21	0258	79 Jun 21	1512		
27	34(cont.)→34	79 Jun 21	1517	79 Jun 22	0303		
28	34(cont.)→35	79 Jun 22	0308	79 Jun 22	1532		
29	35(cont.)→39A	79 Jun 22	1536	79 Jun 23	0320		
30	39A(cont.)→45	79 Jun 23	0329	79 Jun 23	1543		
31	45(cont.)→45	79 Jun 23	1548	79 Jun 24	0335		Harbor
32	45(cont.)→46	79 Jun 24	0339	79 Jun 24	1318		Harbor
33	46A→48	79 Jun 24	1327	79 Jun 24	2354		End of Leg Harbor

SEISMIC ANALOG RECORD
INVENTORY

SHIP SOURCE
CRUISE I.D. GIS 79-3
CHIEF SCI. Aaron
SYSTEM TYPE Airgun

PLEASE USE INDIVIDUAL SHEET FOR EACH SYS.

FOLDER #	LINE #	START DATE YYMMDD	START TIME	END DATE YYMMDD	END TIME	TIME ZONE	REMARKS
						all GMT (Z)	
1-AIR	1-12	79 Jun 08	1245Z	79 Jun 11	1412	Z	
2-AIR	12(cont)→26	79 Jun 11	1423	79 Jun 18	0636		
3-AIR	26(cont)→40A	79 Jun 18	0640	79 Jun 22	0622		
4-AIR	40A(cont)→48	79 Jun 23	0638	79 Jun 24	2200		No Line 41 End of leg

SEISMIC ANALOG RECORD
INVENTORY

SHIP SOURCE
CRUISE I.D. 1/5 79-3
CHIEF SCI. Aaron
SYSTEM TYPE Raytheon

PLEASE USE INDIVIDUAL SHEET FOR EACH SYS.

FOLDER #	LINE #	START DATE YYMMDD	START TIME	END DATE YYMMDD	END TIME	TIME ZONE	REMARKS
1-RAY	3-9 (intermit)	79 Jun 09	0800	79 Jun 10	2257	all GMT (Z)	
2-RAY	12-23	79 Jun 11	0100	79 Jun 16	0430		
3-RAY	31 → 34	79 Jun 20	0330	79 Jun 21	1415		
2A-RAY	28 → 30	79 Jun 19	0200	79 Jun 20	0300		
4-RAY	34 (cont) → 48	79 Jun 21	1500	79 Jun 24	2200		End of Leg

SEISMIC ANALOG RECORD
INVENTORY

SHIP SOURCE
CRUISE I.D. C/S 79-3
CHIEF SCI. Aaron
SYSTEM TYPE Airgun - Tape Monitor

PLEASE USE INDIVIDUAL SHEET FOR EACH SYS.

FOLDER #	LINE #	START DATE YYMMDD	START TIME	END DATE YYMMDD	END TIME	TIME ZONE	REMARKS
						All GMT (Z)	
1-MON	1 → 18	79 Jun 08	1400	79 Jun 14	1115	Z	
2-MON	18(cont) → 28	79 Jun 14	1145	79 Jun 19	0418		
3-MON	28(cont) → 36	79 Jun 19	0420	79 Jun 22	2339		
4-MON	36(cont) → 48	79 Jun 22	2345	79 Jun 24	2200		End of Log