CHES-86-1

CRUISE CURATOR INVENTORY
DAN MOORE/DISCOVERY
Steven Colman 86022inv
Chesapeake Bay
SEP 86 to OCT 86

U.S. GEOLOGICAL SURVEY

OFFICE OF MARINE GEOLOGY

Woods Hole, Massachusetts

02543

86022
DMOR
86-1
104533

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 CHES 86-1
CHIEF SCI. Colman

Sidescan Sonar

Roll ~~TAPE #~~	LINE #	START DATE YYMMDD 80JAN01	START TIME	END DATE YYMMDD 80JAN02	END TIME	REMARKS
1		9/23/86		9/24/86		Parts of lines 22, 58, 25, 55

Nancy – Here's the rest of the data from CHES86-1

Nav disk 10 – lost
Nav sheet 10 – Pat is typing data into AIC

Nav disks – George is putting them on UNIX

LORAN C NAVIGATION SHEETS
INVENTORY

CRUISE I.D. & LEG CHES 86-1
CHIEF SCI. Colman
SYSTEM TYPE LORAN-C/IBM-PC)
TIME ZONE (i.e. ~~EST,~~ EDT, Zulu) EDT

**WHEN CHANGING
THE CASSETTE--
TEAR OFF SHEET

EACH SHEET#	LINE #	START DATE YYMMDD 80JAN01	START TIME	END DATE YYMMDD 80JAN02	END TIME	REMARKS
1	tests 22	9/23/86	~0700	9/23/86	2025	tests, 22
2		9/24/86	0743	9/24/86	2022	58, 25, 25A, 55, 55A, 54
3		9/25/86	0714	9/25/86	2203	24, 53, 20, 50, 51, 52, 23
4		9/26/86	0608	9/26/86	1019	25, 25A, 26
5		9/28/86	1008	9/28/86	1800	79, 26, 74, 205, 204, 206, 207
6		9/29/86	0751	9/29/86	1733	208 - 217.
7		9/30/86	1020	9/30/86	1257	24, 24A, 25
8		10/1/86	0917	10/1/86	1810	59, 56, 24, 59
9		10/2/86	0856	10/2/86	1846	61, 61A, 60, 25, 81
10		10/3/86	0750	10/3/86	1454	32, 83, 31, 30, 82

LORAN C NAVIGATION ~~CASSETTE~~ 5¼" Quad diskettes
INVENTORY

CRUISE I.D. & LEG CHES 86-1
CHIEF SCI. Colman
SYSTEM TYPE Loran-C / IBM-PC
TIME ZONE (EST,EDT,Zulu) EDT

**WHEN CHANGING
THE CASSETTE--
TEAR OFF SHEET

Disk ~~TAPE~~ #	LINE #	START DATE YYMMDD 80JAN01	START TIME	END DATE YYMMDD 80JAN02	END TIME	REMARKS
1	22	9/23/86	1413	9/23/86	2025	tests, 22
2		9/24/86	0743	9/24/86	2022	58, 25, 25A, 55, 55A, 54
3		9/25/86	0714	9/25/86	2203	24, 53, 20, 50, 51, 52, 23
4		9/26/86	0608	9/26/86	1019	25, 25A, 26
5		9/28/86	1008	9/28/86	1800	79, 26, 74, 205, 204, 206, 207
6		9/29/86	0751	9/29/86	1733	208 - 217.
7		9/30/86	1020	9/30/86	1257	24, 24A, 25
8		10/1/86	0917	10/1/86	1810	59, 56, 24, 59
9		10/2/86	0856	10/2/86	1846	61, 61A, 60, 25, 81
10		10/3/86	0750	10/3/86	1454	32, 83, 31, 30, 82

**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 CHES86-1
CHIEF SCI. Colman
SYSTEM TYPE Geopulse & Datasonics 3.5 KHz
TIME ZONE _____
i.e., EST, EDT, Zulu-DO NOT USE A.M.-P.M.

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

FOLDER #	LINE #	START DATE YYDDMM 80JAN01	START TIME	END DATE YYDDMM 80JAN02	END TIME	REMARKS
Geopulse/Datasonics - USGS						Lines
1	tests 22, 50	9/23/86	~0700	9/24/86	0800	tests, 22, 58
2		9/24/86	0800	9/24/86	1745	58, 25, 25A, 55, 55A, 54
3		9/24/86	1750	9/25/86	1249	54, 24, 53, 20
4		9/25/86	1249	9/25/86	1818	20, 50, 51, 52
5		9/25/86	1828	9/26/86	1019	52, 23, 25, 25A, 26
6		9/28/86	1008	9/29/86	1000	79, 26, 74, 205, 204, 206, 207, 208, 209, 210
7		9/29/86	1000	9/30/86	1257	211-217, 24, 24A, 25
8		10/1/86	0915	10/2/86	1146	59, 56, 24, 59, 61, 61A, 60
9		10/2/86	1150	10/3/86	1326	60, 25, 81, 32, 83, 31, 30
10		10/3-86	1330			30, 82
DataSonics/Geopulse - VIMS						
1	22	9/23/86	~0700	9/23/86	1910	tests, 22
2		9/23/86	1910	9/24/86	1745	22, 58, 25, 25A, 55, 55A, 54
3		9/24/86	1750	9/25/86	1818	54, 24, 53, 20, 50, 51, 52
4		9/25/86	1828	9/26/86	1019	52, 23, 25, 25A, 26
MGS						
1		9/28/86	1008	9/29/86	1000	79, 26, 74, 205, 204, 206, 207, 208, 209, 210
2		9/29/86	1000	9/30/86	1257	211-217, 24, 24A, 25
3		10/1/86	0915	10/2/86	1240	59, 56, 24, 59, 61, 61A, 60
4		10/2/86	1243			60, 25, 81

**ANY CHANGES IN CHANNEL CONTENTS
SHOULD BE INDICATED IN REMARKS COLUMN.

ANALOG MAGTAPE
INVENTORY

CRUISE I.D. & LEG CHES 86-1
CHIEF SCI. COLMAN
OF PACKED BOXES

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

1.	Geop. raw	D	5.	400 Hz servo	D
2.	Geop. key	D	6.		F
3.	Port SS (tapes 1&2)	F	7.	Clock	D
4.	Stbd SS " "	F	8.	SS key (1&2); see boxes	D

filtered Geop tape 7+

RECORDING SPEED (CAN VARY) 15/16
TAPE WIDTH (Q=QUARTER H=HALF) ____ LENGTH (IN 100'S) ____
TIME ZONE
i.e., EST, EDT, Zulu

TAPE #	LINE #	START DATE YYMMDD 80JAN01	START TIME	END DATE YYMMDD 80JAN02	END TIME	REMARKS
1	22	9/23/86	1413	9/23/86	2025	tests, 22, 58
2		9/24/86	0743	9/24/86	1405	58, 25, 25A, 55
3		9/24/86	1405	9/24/86	2022	55, 55A, 59
4		9/25/86	0714	9/25/86	1330	24, 53, 20, 50
5		9/25/86	1335	9/25/86	?	50, 51, 52, 23
6		9/25/86	2055	9/26/86	1019	23, 25, 25A, 26
7		9/28/86	1008	9/28/86	~1700	79, 26, 74, 205, 204, 206
8		9/28/86	1733	9/29/86	1334	207, 208, 209, 210, 211, 212, 213
9		9/29/86	1340	9/30/86	1240	214-217, 24, 24A, 25
10		9/30/86	1245	10/1/86	1535	25, 59, 56
11		10/1/86	1535	10/2/86	1241	24, 59, 61, 61A, 60
12		10/2/86	1250	10/2/86	1846	60, 25, 81
13		10/3/86	0750	10-3-86	1433	32, 83, 31, 30, 82
14		10-3-86	1434	10-3-86	1454	82