CRUISE CURATOR INVENTORY

JACKSON LAKE

JL-86-1

86010inv

July 7 – 22, 1986

S. Colman - Chief Scientist

86010
JACK
86-1
104427

LORAN C NAVIGATION CASSETTE
INVENTORY

CRUISE I.D. & LEG JL-86-1
CHIEF SCI. Colman
SYSTEM TYPE MINIRANGER
TIME ZONE (EST,EDT,Zulu) MDT

**WHEN CHANGING
THE CASSETTE--
TEAR OFF SHEET

TAPE #	LINE #	START DATE YYMMDD 80JAN01	START TIME	END DATE YYMMDD 80JAN02	END TIME	REMARKS
1						Tapes of Miniranger and Bathymetric data — not sure if recorder working properly
2						
3						
4						

**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 JL86-1
CHIEF SCI. S. Colman
SYSTEM TYPE Geopulse

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

TIME ZONE MDT
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
Roll 1	tests + 1,2,3,4,5	7/10/86	1100	7/10/86	1700	
2	6-31	7/14/86	1220	7/14/86	1222	line 32 = SS only
3	33-48	7/15/86	0836	7/15/86	1355	
4	49-56	7/16/86	1005	7/16/86	1150	
5	58-83	7/17/86	0817	7/17/86	1550	line 57 aborted

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

ANALOG MAGTAPE INVENTORY

CRUISE I.D. & LEG JL86-1
CHIEF SCI. S. Colman
OF PACKED BOXES

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

1.	Raw Geopulse	D	5.	Clock	D
2.	SS Key	D	6.	Geopulse Key	F
3.	Port SS	F	7.	AP servo	D
4.	Starboard SS	F			

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

TAPE #	LINE #	START DATE YYMMDD 80JAN01	START TIME	END DATE YYMMDD 80JAN02	END TIME	REMARKS
1	1-5	7/10/86	1100	7/10/86	1657	
2	6-12	7/11/86	1220	7/12/86	1416	
3	18-40	7/12/86	1417	7/15/86	1105	
4	40-	7/15/86	1105	7/16/86		
5	-83	7/16/86		7/17/86		

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 JL 86-1
CHIEF SCI. S. Colman

Sidescan Sonar

TAPE #	LINE #	START DATE YYMMDD 80JAN01	START TIME	END DATE YYMMDD 80JAN02	END TIME	REMARKS
Roll 1	1,2,3,4,5	7/10/86	1100	7/10/86	1700	
2	6-12	7/11/86	1220	7/11/86	1657	
3	13-31	7/12/86	1245	7/14/86	1222	
4	32-48	7/15/86	0836	7/15/86	1355	
5	49-65	7/16/86	1005	7/17/86	1000	
6	65-83	7/17/86	1010	7/17/86	1550	

1. PLEASE KEEP RELATED DATA TOGETHER.

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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 JL 86-1
CHIEF SCI. S. Colman

Fathometer – Bathymetry

TAPE #	LINE #	START DATE YYMMDD 80JAN01	START TIME	END DATE YYMMDD 80JAN02	END TIME	REMARKS
Roll 1	tests	7/9/86	~1530	7/10/86	1055	
2	1-12	7/10/86	1100	7/11/86	1657	
3	13-31	7/12/86	1245	7/14/86	1222	
4	32-46	7/15/86	0836	7/15/86	1314	
5	46-64	7/15/86	1314	7/17/86	0918	
6	64-83	7/17/86	0918	7/17/86	1550	
7	coring runs	7/19/86		7/21/86		