CRUISE CURATOR INVENTORY
UCONN 84-1
16 may - 25 may 84
84005INV

U. S. GEOLOGICAL SURVEY
OFFICE OF ENERGY AND MARINE GEOLOGY

Woods Hole, Massachusetts

02543

84005
UCON
84-1
103794

LORAN C NAVIGATION CASSETTE
INVENTORY

CRUISE I.D. & LEG UCONN 84-1
CHIEF SCI. Ralph Lewis
SYSTEM TYPE Silent 700 NAV
TIME ZONE (EST,EDT,Zulu) EDT

**WHEN CHANGING
THE CASSETTE--
TEAR OFF SHEET

TAPE #	LINE #	START DATE YYMMDD 80JAN01	START TIME	END DATE YYMMDD 80JAN02	END TIME	REMARKS
NU-1	see remarks	16May84	0725	17May84	1820	Nav good Lines Test 8,14,13,12,11,8,7,6,4,9,5,6
NU-2	See Remarks	18 May84	0655	19 May84	1653	Nav good Lines DH-1 2, 3 Midlis 24, Midlis 14, 10, 9, 5, 8, 15
NU-3	See Remarks	21May 84	0747	23May 84	1535	no work 20 May Nav good Lines 16, 17, 18, 5, 19, 18, 3, 23, 20, 21, 5 (part)
NU-4	See Remarks	24may 84	0638	25may 84	1314	Nav good lines 5, 22, 24, 25, 7, 26

LORAN C NAVIGATION SHEETS
INVENTORY

UCONN 84-1

CRUISE I.D. & LEG UCONN 84-1
CHIEF SCI. Ralph Lewis
SYSTEM TYPE Silent 700
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
		0725		1944		
Sheet 1	8,14,13,12,11	16May84	0725	16May84	1944	all went well day 1 Navigation
Sheet 2	8,7,6,4,9,5,6	17May84	0658	17May84	1820	all went well day 2 Navigation
Sheet 3	14,[illegible]	18May84	0655	18May84	1737	all went well day 3 Navigation
Sheet 4	10,9,5,8,15	19May84	0705	19May84	1653	all went well day 4 Navigation
Sheet 5	16,17,18,5	21May84	0747	21May84	1759:44	all went well day 5 Navigation
Sheet 6	19,18,3,23	22May84	0717	22May84	1730	all went well day 6 Navigation
Sheet 7	20,21,5	23May84	0631	23May84	1535	all went well day 7 Navigation day cut short by weather
Sheet 8	5,22,24,25	24May84	0638	24May84	1751	all went well day 8 Navigation picked up line 5 from
Sheet 9	7,26	25May	0635	25May84	1314	all went well day 9 Navigation ended on way in on last day at the dock turn in log

**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 UCONN 84-1
CHIEF SCI. Ralph Lewis
SYSTEM TYPE Uniboom

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

TIME ZONE EDT
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	test, 8, 14, 13 12, 11, 8, 7, 6 4, 9 (part)	16May84	0852	17May84	1609	EPC 4603 uniboom
Roll #2	9 (part) 5, 6, DH4, 2, 3, midlis 24, midlis 14, 10, 9, 5, 8, 15	17May84	1615	19May84	1600	Uniboom Seismics 4603 EPC
Roll #3	16, 17, 18, 5, 19, 18, 3, 23	21May84	0834	22May84	1551	Uniboom Seismics 4603 EPC
Roll #4	20, 21, 5, 22, 24, 25, 7, 26	23May84	0739	25May84	1248	Uniboom Seismics 4603 EPC

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

ANALOG MAGTAPE
INVENTORY

CRUISE I.D. & LEG UCONN 84-1
CHIEF SCI. Ralph Lewis
OF PACKED BOXES

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

1. Uniboom Key FM
2. Innerspace Streamer D
3. Clock D
4. Reel servo D
5.
6. Del Norte Streamer D
7.

RECORDING SPEED (CAN VARY) 1 7/8 SA1 15/16 SA2 -
TAPE WIDTH (Q=QUARTER H=HALF) ____ LENGTH (IN 100'S) 1800 SA1 - 3600 SA2 - ~~3600~~ SA3 - 3600 SA4 - 3600 SA5 -
TIME ZONE EDT
i.e., EST,EDT,Zulu

TAPE #	LINE #	START DATE YYMMDD 80JAN01	START TIME	END DATE YYMMDD 80JAN02	END TIME	REMARKS
SA1	test line, 8, 14	16 May 84	0852	16 May 84	1122	1 7/8 speed good day
SA2	13, 12, 11, 8, 7, 6, 4 (part)	16 May 84	1126	17 May 84	1257	15/16 speed
SA3	4, 5, 6, DH-1, 2, mid lis 24, 4	17 May 84	1302	18 May 84	1618	15/16 speed good day
SA4	mid lis 14, 10, 9, 5, 8, 15, 16, 17 (part)	18 May 84	1623	21 May 84	1241	15/16 speed good day no work at sea 20 May 84
SA5	17, 18, 5, 19, 18, 3, 23	21 May 84	1247	22 May 84	1551	15/16 speed good day
SA6	20, 21, 5 part, 22, 24 (part)	23 May 84	0739	24 May 84	1226	15/16 speed good day
SA7	24, 25, 7, 26	24 May 84	1231	25 May 84	1248	15/16 speed good day

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 UCONN84-1
CHIEF SCI. Ralph Lewis

~~TAPE~~ #	LINE #	START DATE YYMMDD 80JAN01	START TIME	END DATE YYMMDD 80JAN02	END TIME	REMARKS
Navigation log book			start	16 may 84	0725	End 25 may 84 Blackbook all lines and notes
Navigation charts (2)			start	16 may 84	0952	End 25 may 84 2 charts with ~~trackline~~ plots ~~in green~~ (all)