85019 INV

LYNC 704-85

CRUISE CURATOR INVENTORY

85019
LYNC
704-85
104206

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

704-85

CRUISE I.D. & LEG LYNCH 70485
CHIEF SCI. BALLARD

TAPE #	LINE #	START DATE YYMMDD 80JAN01	START TIME	END DATE YYMMDD 80JAN02	END TIME	REMARKS
Navigation Log		85 Jun 9	1916	85 Jun 28	1545	The "navigation" log served as both "geophysics log" and "navigation log" because the format was better for the work we were doing
3.5 kHz	echo sounder	85 June 9	1916	85 Jun 28	1545	This data will be archived by NORDA
CTD	101	85 Jun 24				paper plot & listing. - Anne Trehu
CTD	201	85 Jun 15				" " " "
CTD	320	85 Jun 22				" " " "
CTD	401	85 Jun 15				" " " "
wind speed & swell height		85 Jun 9	0000	85 June 26	2400	Xerox from Bridge log. - Anne Trehu
Shot instant data - digital & analog						archived by NORDA.
hand drafted track chart	mercator	projection	8"/deg. longitude.			kept by Anne Trehu

OBS cartridge

~~LORAN C NAVIGATION CASSETTE~~

INVENTORY

CRUISE I.D. & LEG LYNCH70485

CHIEF SCI. BALLARD

SYSTEM TYPE

TIME ZONE (EST,EDT,Zulu) Zulu

**WHEN CHANGING THE CASSETTE-- TEAR OFF SHEET

TAPE #	LINE #	START DATE YYMMDD 80JAN01	START TIME	END DATE YYMMDD 80JAN02	END TIME	REMARKS
* L1-A1	1	85 Jun 24	0000	85 June 24	0007	only 2 records - no data
* L2-A8	2	85 Jun 14	1300	85 Jun 15	0740	
* L1-A8	1	85-06-24	0446	85 Jun 25	2027	~~1 component~~
* L4-C6	4	85 Jun 10	1200	85 June 10	1242	only 7 records - no data.
* L2-A2	2	85 JUN 14	1300	85 Jun 15	0200	
L4-A8	4					?chewed tape - will retrieve data if possible
* L4-A2	4	85 Jun 10	1200	85 Jun 11	1045	time jump.
* L4-C3	4	85 Jun 10	1200	85 Jun 11	0217	
* L4-A1	4	85 June 10	1200	85 Jun 11	0441	
* L3-C4	3	85 June 21	2231	85 Jun 25	~~2027~~ 0903	
L4-C4	4					no data
L4-C5	4					?chewed tape - will retrieve data if possible
L2-A1	2					no data
* L5-C4	5	85 Jun 27	1500	85 June 28	0550	timing jump
L1-A2	1					no data
L5-A8	5					?chewed tape - will retrieve data if possible

* 9-track transcription of tape also available.

LORAN C NAVIGATION CASSETTE
INVENTORY

CRUISE I.D. & LEG LYNCH70485
CHIEF SCI. BALLARD
SYSTEM TYPE
TIME ZONE (EST,EDT,Zulu)

**WHEN CHANGING
THE CASSETTE--
TEAR OFF SHEET

DISK ~~TAPE~~ #	LINE #	START DATE YYMMDD 80JAN01	START TIME	END DATE YYMMDD 80JAN02	END TIME	REMARKS
1		85 June 9	1916z	85 June 10	0835z	
2		85 June 10	0836z	85 June 10	1936z	
3		85 June 10	2131z	85 June 11	1628z	
4		85 June 11	1628z	85 June 12	0548z	
5		85 June 12	0549z	85 June 12	1434z	
6		85 June 13	1128z	85 June 14	0049z	
7		85 June 14	0049z	85 June 14	1410z	
8		85 June 14	1411z	85 June 15	0330z	
9		85 June 15	0330z	85 June 15	1655z	
10		85 June 15	1658z	85 June 16	0623z	
11		85 June 16	0711z	85 June 16	2035z	
12		85 June 16	2043z	85 June 17	10:15z	
13		85 June 20	0833z	85 June 20	2153z	
14		85 June 20	2153z	85 June 21	1117z	
15		85 June 21	1118z	85 June 22	0042z	
16		85 June 22	0042z	85 June 22	1350z	
17		85 June 22	1355z	85 June 23	0331z	
18		85 June 23	0331z	85 June 23	1656z	
19		85 June 23	1657z	85 June 24	0620z	
20		85 June 24	0620z	85 June 24	1946z	
21		85 June 24	1945z	85 June 25	0909z	
22		85 June 25	0910z	85 June 25	2234z	
23		85 June 25	2234z	85 June 26	1159z	
24		85 June 26	1159z	85 June 27	0123z	
25		85 June 27	0124z	85 June 27	14:05z	
26		85 June 27	1526z	85 June 28	0413z	
27		85 June 28	0414z	85 June 28	1613z	original disk unreadable copy w/ data #27 also here.