POWELL 85
CRUISE CURATOR
INVENTORY
P2,3,4
2= 85004
3= 85005
4= 85007

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

Woods Hole, Massachusetts

02543

85004
85005
85007
POWL
P2, P3, P4
104146

**MAKE SURE ALL FOLDERS ARE IN SEQUENTIAL DATE/LINE # ORDER PER INDIVIDUAL SYSTEM & KEEP SEPARATE--BEFORE INVENTORYING.

SEISMIC ANALOG RECORD INVENTORY

85004inv
85005inv
85007inv

CRUISE I.D. & LEG Powell P-2,3,4-85
CHIEF SCI.
SYSTEM TYPE Airgun (4sec swp)

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

TIME ZONE GMT
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
1	14, 15W, *	85Mar09	1800	85Mar18	1300	*15F, 11WEST, 35, 35A, 32, 32A, 33, 33A, 34, 34A, 30, 52
2		85Mar18	1400	85Mar27	0400	
3		85Mar27	0405	85Mar28	1015	2 pieces
4		85Apr02	0445	85Apr08	0325	

**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 Powell P-2,3,4-85
CHIEF SCI.
SYSTEM TYPE Airgun (6sec swp)

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

TIME ZONE GMT
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
1	22,19,02,01 18,48,722*	85 Mar 01	0140	85 Mar 05	1607	* 47-48A, 47, 722C, 24, 54
2	41,56,40, 39,38,15*	85 Mar 05	1607	85 Mar 11	0830	* 15R, 36 EAST, 14, 15 WEST, 14, 15 Fill WEST
3	15 Fill WEST, 36,35,35A*	85 Mar 11	0845	85 Mar 20	1021	* 32, 32A, 33, 33A, 34, 34A, 30, 52, 26, 26A, 29, 28, 28A, 28B, 28 WEST
4	27,27A,55, 53,54,54A*	85 Mar 20	1021	85 Mar 26	1824	* 16, 45, 45A, 03, 03A, 04, 04A, 42, 42A, 06, 08A, 07, 06, 05, 05A, 09, 09A, 10/11, 10A, 12/13
5		85 Mar 26	1835	85 Mar 28	1015	13A, 13A/B, 14, 14A, 14B, 51, 50
6		85 Apr 01	1700	85 Apr 08	0325	51, 38, 38A, 37, 37A, 36E, 36A, 35, 34E, 550, 55A, 56, 758, 16W, 16WB, 14W, 14WA, 49, 49A, 17, TOTO1, TOTO2

**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 Powell P-2,3,4-85
CHIEF SCI.
SYSTEM TYPE Uniboom

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

TIME ZONE GMT
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~~ Lines
1		85Mar03	2137	85Mar04	1830	722, 722A, 722B, 722C
2		85Mar04	1836	85Mar05	0320	24, 54
3		85Mar05	0615	85Mar18	1045	54, 30
4		85Mar18	1050	85Mar19	1045	30, 52, 26, 26A, 29
5		85Mar19	1052	85Mar20	0605	29, 28, 28A, 28B, 28W
6		85Mar20	0609	85Mar21	1434	28W, 27, 27A, 55, 53

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 Powell P-2,3,4,-85
CHIEF SCI.

TAPE #	LINE #	START DATE YYMMDD 80JAN01	START TIME	END DATE YYMMDD 80JAN02	END TIME	REMARKS
—	all lines	85 Feb 28	0000	85 Apr 08	2400	Seismic Log Book (hard bound)
—	all lines	85 Feb 28	0000	85 Apr 11	2400	Ship's Log Book (Xerox copy)