MDIG 1/77

U.S.G.S. CRUISE DATA INDEX

LEG 1 DATA RECORDED 3.5 kHz Bathymetry PAGE 1 OF 3

SHIP R/V Discoverer CHIEF SCIENTIST Peter Barnes / Larry Phillips CRUISE LOCATOR D1 (ID.) - 85 (YR.) - AR (AREA) (COL. 73-80)

TIME & POSITION *					MEDIA/ SPEC. CODE	ARCHIVE NO. DATA/EQUIP. CODE	ARCHIVE NO. ROLL, REEL OR SEQUENCE NO.	"X" IN ONE BOX ONLY					DATA DESCRIPTION	STATION DATA ONLY		
JULIAN DAY	GMT TIME HR.-MIN.	GMT TIME SEC.	LINE NO.	STA. NO. SHOT POINT	3 LET.	4 LETTERS	5 LET./NO.	UNIQ. SMPL. TIME	S/E ROLL, SMPL, ETC. STRT	S/E ROLL, SMPL, ETC. END	DATA/SYSTM RECORDING ON	DATA/SYSTM RECORDING OFF		RECOVERY? Y/N	WATER DEPTH 4 NO.	DEPTH UNIT LET.
249	1835		TRAN		PAP	BA35	* 1		X				START OF ROLL 1		*	
249	2015		TRAN		PAP	BA35	1			X			END OF ROLL 1			
249	2030		TRAN		PAP	BA35	2		X				START OF ROLL 2			
250	0045		TRAN		PAP	BA35	2			X			END OF ROLL 2			
250	2200		001		PAP	BA35	3		X				START OF ROLL 3			
251	0130		003		PAP	BA35	3			X			END OF ROLL 3			
251	0200		003		PAP	BA35	4		X				START OF ROLL 4			
251	1230		005		PAP	BA35	4			X			END OF ROLL 4			
251	1238		005		PAP	BA35	5		X				START OF ROLL 5			
253	0415		011		PAP	BA35	5			X			END OF ROLL 5			
253	0845		TRAN		PAP	BA35	6		X				START OF ROLL 6			
254	1523		TRAN		PAP	BA35	6			X			END OF ROLL 6			
254	1530		TRAN		PAP	BA35	7		X				START OF ROLL 7			
255	2355		019		PAP	BA35	7			X			END OF ROLL 7			
256	0005		019		PAP	BA35	8		X				START OF ROLL 8			
1-3	5-8	9, 10	12-15	16-19	21-23	25-28	29-33	36	37	38	39	40	41-64	66	67-70	71

* PLEASE RIGHT – JUSTIFY THESE ENTRIES

U.S.G.S. CRUISE DATA INDEX

LEG 1 DATA RECORDED 3.5 kHz Bathymetry PAGE 2 OF 3

SHIP Discoverer CHIEF SCIENTIST P. Barnes / L. Phillips CRUISE LOCATOR D1 (ID.) - 85 (YR.) - AR (AREA) (COL. 73-80)

TIME & POSITION *					MEDIA/ SPEC. CODE	ARCHIVE NO. DATA/EQUIP. CODE	ARCHIVE NO. ROLL, REEL OR SEQUENCE NO.	"X" IN ONE BOX ONLY					DATA DESCRIPTION	STATION DATA ONLY		
JULIAN DAY	GMT TIME HR.-MIN.	GMT TIME SEC.	LINE NO.	STA. NO. SHOT POINT	3 LET.	4 LETTERS	5 LET./NO.	UNIQ. SMPL. TIME	S/E ROLL, SMPL, ETC. STRT	S/E ROLL, SMPL, ETC. END	DATA/SYSTM RECORDING ON	DATA/SYSTM RECORDING OFF		RECOVERY? Y/N	WATER DEPTH 4 NO.	DEPTH UNIT LET.
257	0700		022		PAP	BA35	* 8			X			END OF ROLL 8		*	
257	0713		023		PAP	BA35	9		X				START OF ROLL 9			
258	1800		027		PAP	BA35	9			X			END OF ROLL 9			
258	1808		ST13		PAP	BA35	10		X				START OF ROLL 10			
260	0936		030		PAP	BA35	10			X			END OF ROLL 10			
260	0949		030		PAP	BA35	11		X				START OF ROLL 11			
261	1340		033		PAP	BA35	11			X			END OF ROLL 11			
261	1352		033		PAP	BA35	12		X				START OF ROLL 12			
262	1335		037		PAP	BA35	12			X			END OF ROLL 12			
262	1343		037		PAP	BA35	13		X				START OF ROLL 13			
263	1455		040		PAP	BA35	13			X			END OF ROLL 13			
263	1507		040		PAP	BA35	14		X				START OF ROLL 14			
268	1820		STAT	35	PAP	BA35	14			X			END OF ROLL 14			
268	1850		STAT	35	PAP	BA35	15		X				START OF ROLL 15			
269	1852		STAT	41	PAP	BA35	15			X			END OF ROLL 15			
1-3	5-8	9, 10	12-15	16-19	21-23	25-28	29-33	36	37	38	39	40	41-64	66	67-70	71

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MDIG 1/77

U.S.G.S. CRUISE DATA INDEX

LEG 1 DATA RECORDED 3.5 kHz Bathymetry PAGE 3 OF 3

SHIP R/V Discoverer CHIEF SCIENTIST L. Phillips / P. Barnes CRUISE LOCATOR D1 (ID.) - 85 (YR.) - AR (AREA) (COL. 73-80)

TIME & POSITION *					MEDIA/ SPEC. CODE	ARCHIVE NO. DATA/EQUIP. CODE	ARCHIVE NO. ROLL, REEL OR SEQUENCE NO.	"X" IN ONE BOX ONLY					DATA DESCRIPTION	STATION DATA ONLY		
JULIAN DAY	GMT TIME HR.-MIN.	GMT TIME SEC.	LINE NO.	STA. NO. SHOT POINT	3 LET.	4 LETTERS	5 LET./NO.	UNIQ. SMPL. TIME	S/E ROLL, SMPL, ETC. STRT	S/E ROLL, SMPL, ETC. END	DATA/SYSTM RECORDING ON	DATA/SYSTM RECORDING OFF		RECOVERY? Y/N	WATER DEPTH 4 NO.	DEPTH UNIT LET.
							*								*	
269	1909		047		PAP	BA35	16		X				START OF ROLL 16			
271	0130		TRAN		PAP	BA35	16			X			END OF ROLL 16			
271	0144		TRAN		PAP	BA35	17		X				START OF ROLL 17			
272	0541		052		PAP	BA35	17			X			END OF ROLL 17			
272	0551		052		PAP	BA35	18		X				START OF ROLL 18			
273	1025		054		PAP	BA35	18			X			END OF ROLL 18			
273	1034		054		PAP	BA35	19		X				START OF ROLL 19			
275	0435		STAT	56	PAP	BA35	19			X			END OF ROLL 19			
275	0730	30	TRAN		PAP	BA35	20		X				START OF ROLL 20			
276	1300		060		PAP	BA35	20			X			END OF ROLL 20			
276	1310		060		PAP	BA35	21		X				START OF ROLL 21			
277	2336		STAT	65	PAP	BA35	21			X			END OF ROLL 21			
278	0007		TRAN	66	PAP	BA35	22		X				START OF ROLL 22			
279	1120		064		PAP	BA35	22			X			END OF ROLL 22			
1-3	5-8	9, 10	12-15	16-19	21-23	25-28	29-33	36	37	38	39	40	41-64	66	67-70	71

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