

OCEANOGRAPHIC LOG SHEET - M
BOTTOM SEDIMENT DATA

VESSEL		PROJ. NO.		YEAR		CHECKED BY				DATE CHECKED	
HFR-742		OPR-468		1972							
SERIAL NO.	DATE	SAMPLE POSITION		DEPTH (Fathoms)	WEIGHT OF SAM- PLER	AP- PROX. PENE- TRATION	LENGTH OF CORE	COLOR OF SEDI- MENT	FIELD DESCRIPTION	REMARKS (Unusual conditions, cohesiveness, dented cutter, stat. no., type of bottom relief i.e., slope, plain, disposition, etc.)	OBS. INIT.
		LATITUDE	LONGITUDE								
7988	2/8/72	30° 09.7'	99° 31.7'	9.0	-	-	-	-	sft br M		
7999	"	10.2	31.7	5.4	-	-	-	-	brn M. & sh		
7990	"	10.8	31.3	6.5					fine br S (?)		
7991	"	10.3	31.3	7.0					fine br M		
7992	"	09.3	31.2	15.0					sft br M		
7993	"	08.7	31.3	10.5					sft br M		
7994	"	09.2	30.7	12.0					sft br M		
7995	2/9/72	09.8	31.2	7.5					sft br M		
7996	"	10.3	30.8	5.5					sft br M		
7997	"	10.7	30.2	7.0					sft br M		
7998	"	09.8	30.3	11.5					sft br M		
7999	"	10.2	29.7	7.0					sft br M		
8000	"	10.9	29.2	4.8					sft br M brk sh		
8001	"	11.2	29.8	4.5					sft br M		
8002	"	11.3	29.0	4.0					sft br M		
8003	"	10.8	28.2	5.0					sft br M		
8004	"	10.2	29.8	6.5					sft br M		

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SERIAL NO.	DATE	SAMPLE POSITION		DEPTH (Fathoms)	WEIGHT OF SAM- PLER	AP- PROX. PENE- TRA- TION	LENGTH OF CORE	COLOR OF SEDI- MENT	FIELD DESCRIPTION	REMARKS (Unusual conditions, cohesiveness, dented cutter, stat. no., type of bottom relief i.e., slope, plain, disposition, etc.)	OBS. INIT.
		LATITUDE	LONGITUDE								
7971	2/8/72	30° 10.6'	89° 31.7'	6.0	-	-	-	-	sft gy M		
7972	"	10.7'	32.2'	6.1	-	-	-	-	sft br M		
7973	"	10.8'	32.8'	5.4					sft br M		
7974	"	10.4'	33.5'	6.0					sft br M		
7975	"	09.9'	33.3'	6.8					sft br M		
7976	"	09.5'	33.3'	7.0					sft br M		
7977	"	08.8'	33.3'	14.0					sft br M		
7978	"	08.8'	32.9'	8.5					sft blk M		
7979	"	09.3'	32.8'	6.8					sft br M		
7980	"	09.8'	32.7'	7.0					sft br M		
7981	"	10.2'	32.8'	6.8					sft br M		
7982	"	10.3'	32.3'	6.8					sft blk M		
7983	"	09.9'	32.3'	7.5					sft b M		
7984	"	09.3'	32.3'	7.5					sft blk M		
7985	"	08.8'	32.3'	9.0					sft blk M		
7986	"	08.6'	31.6'	12.0					sft blk M		
7987	"	09.2'	31.7'	11.0					sft blk M		

Use more than one line per sample if necessary.

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HFP-742		OPR-468		1971							
SERIAL NO.	DATE	SAMPLE POSITION		DEPTH (Fathoms)	WEIGHT OF SAM- PLER	AP- PROX. PENE- TRA- TION	LENGTH OF CORE	COLOR OF SEDI- MENT	FIELD DESCRIPTION	REMARKS (Unusual conditions, cohesiveness, dented cutter, stat. no., type of bottom relief i.e., slope, plain, disposition, etc.)	OBS. INIT.
		LATITUDE	LONGITUDE								
5140	11/29/71	30° 08.2'	89° 26.0'	—	—	—	—	—	stf 94 M		
5141	"	08.2'	27.2'						stf 94 M		
5142	"	08.3'	27.7'						stf 94 M		
5143	"	08.3'	28.3'						stf 94 M		
5144	"	08.4'	28.8'						stf 94 M		
5145	"	08.3'	29.2'						stf 94 M		
5146	"	08.3'	29.7'						stf 94 M		
5147	"	08.3'	30.3'						stf 94 M		
5148	"	08.3'	30.7'						stf 94 M		
5149	"	08.3'	31.2'						stf 94 M		
5150	"	08.3'	31.8'						stf 94 M		
5151	"	08.2'	32.3'						stf 94 M		
5152	"	08.3'	32.7'						stf 94 M		

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VESSEL		PROJ. NO.		YEAR	CHECKED BY				DATE CHECKED		
HEP-742		OPR-468		1972							
SERIAL NO.	DATE	SAMPLE POSITION		DEPTH (Bottom)	WEIGHT OF SAM- PLER	AP- PROX. PENE- TRA- TION	LENGTH OF CORE	COLOR OF SEDI- MENT	FIELD DESCRIPTION	REMARKS (Unusual conditions, cohesiveness, dented cutter, stat. no., type of bottom relief i.e., slope, plain, disposition, etc.)	OBS. INIT.
		LATITUDE	LONGITUDE								
8005	2/9/72	30° 09.7'	89° 29.2'	22	—	—	—	—	sf 61 M		
8006	"	08.5'	29.5'	10.5					sf 61 M		
8007	2/10/72	09.3'	27.8'	—					sf 94 M		
8008	"	09.3'	26.8'	—					fine b s		
8009	"	09.3'	25.8'	—					sf 94 M		
8010	"	08.7'	26.3'	—					sf 94 M		
8011	"	08.7'	27.2'						sf 94 M		
8012	"	08.6'	29.1'						sf 94 M		
8013	"	09.2'	29.8'						sf 94 M		
8014	"	09.2'	29.7'						sf 94 M		
8015	"	09.7'	30.2'						sf 94 M		