

OCEANOGRAPHIC LOG SHEET - M
BOTTOM SEDIMENT DATA

VESSEL LAUNCH AR-2		PROJ. NO. 419	YEAR 1968		AR 10-6-68 LAWAH ISL				CHECKED BY	DATE CHECKED	
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, denuded cutter, stat. no., type of bottom relief i.e., slope, plain, disposition, etc.)	OBS. INIT.
		LATITUDE	LONGITUDE								
1681	11-21-68	15554.0	2008.7	9	18				wh s & brk Co		
1682	11-21-68	15553.8	2008.3	12	18				wh s & Co		
1683	11-21-68	15553.7	2007.7	7	18				Co		
1688	11-21-68	15553.6	2007.3	6	18				hrd		
1692	11-21-68	15553.3	2006.7	8	18				Co		
1693	11-21-68	15553.1	2006.2	10	18				wh s & brk Co		

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BOTTOM SEDIMENT DATA

VESSEL McARTHUR		PROJ. NO. OPR 419		YEAR 1968 AR 10-6-68		HAWAII ISL.		CHECKED BY	DATE CHECKED		
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								
3599	12-6-68	155 52.7	20 05.1	32	45				blk S, fne gy S, brk Sh		
3600	12-6-68	155 53.3	20 05.3	61	45				crs gy S, fne gy S, brk Sh		
3601	12-6-68	155 53.8	20 04.9	—	45				sft. br M, fnd br S		
3602	12-6-68	155 53.2	20 04.9	72	45				crs gy S, crs br S, brk Sh		
3603	12-6-68	155 52.6	20 04.8	43	45				fne gy S, brk Sh, brk Co		
3604	12-6-68	155 52.2	20 04.1	46	45				fne gy S, brk Sh, brk Co		
3605	12-6-68	155 52.9	20 04.3	69	45				crs. gy S, brk Sh, brk Co	NOT ENOUGH SAMPLE TO KEEP	
3606	12-6-68	155 53.4	20 04.4	95	45				br S, fne br S, brk Sh		
3607	12-6-68	155 52.7	20 03.9	76	45				crs br S, fne br S, brk Sh, brk Co		
3608	12-6-68	155 52.2	20 03.8	58	45				crs br S, fne br S brk Sh, brk Co		
3609	12-6-68	155 51.4	20 03.7	37	45				crs br S, fne br S brk Sh, brk Co		
3610	12-6-68	155 51.2	20 03.3	35	45				Co		
3611	12-6-68	155 51.7	20 03.2	75	45				sft br, fne br S		
3612	12-6-68	155 52.1	20 03.2	75	45				crs br S, brk Co, brk Sh		

OCEANOGRAPHIC LOG SHEET - M
BOTTOM SEDIMENT DATA

VESSEL McArthur		PROJ. NO. OPK 419	YEAR 1968	AR 10-6-68 Hawaii Is.			CHECKED BY	DATE CHECKED			
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								
3587	12-5-68	155.54.4	20.08.1	46.8	75 1/2	N/A	N/A		crs. gy S. brk Co. & brk Sh.		
3588	"	155.54.4	20.07.6	54.5	75	N/A	N/A		crs. gy S. brk Co. & brk Sh.		
3589	"	153.54.4	20.07.3	56.2	"	N/A	N/A		crs. gy S Brk Co & brk Sh		
3590	"	153.54.4	20.06.8	66.9	"	N/A	N/A		crs. gy S. brk Co. brk Sh.		
3591	"	155.54.4	20.06.3	77.8	"	N/A	N/A		brk Co. brk Sh.		
3592	"	155.54.4	20.05.7	96.0	"	N/A	N/A		Co. S.		
3593	"	155.54.4	20.05.2	136.0	"	N/A	N/A		br M.		
3594	"	155.53.7	20.05.3	70.2	"	N/A	N/A		br M. brk Sh. brk Co.		
3595	"	155.53.9	20.05.8	60.0	"	N/A	N/A		br M. brk Sh. brk Co.		
3596	"	155.53.7	20.05.9	33.5	"	N/A	N/A		blk. S. wh. S. brk Sh. brk Co.		
3597	"	155.53.9	20.06.2	55.2	"	N/A	N/A		wh. S. blk S. brk Sh. brk Co.		
3598	"	155.53.8	20.06.6	36.3	"	N/A	N/A		Co, Wd		