

OCEANOGRAPHIC LOG SHEET - M
BOTTOM SEDIMENT DATA

VESSEL Mc Arthur		PROJ. NO.		YEAR		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								
3071B	Aug 15, 69	55 30.00	131 39.77	61.3	75 lb	Surface	n/a	n/a	gn M, fine gy S, brk sh	10-1-69	
3072	"	55 15.50	131 39.17	63.9	"	"	"	"	gn M, fine gy S, brk sh		
3073	"	55 15.45	131 38.65	64.8	"	"	"	"	gn M, fine gy S, brk sh		
3074	"	55 15.32	131 38.05	52.8	"	"	"	"	gn M, crs br S, P		
3075	"	55 15.35	131 37.55	27.2	"	"	"	"	St. sample too large to keep		
3076	"	55 14.45	131 37.05	30.3	"	"	"	"	crs gn br S, P		
3077	"	55 15.78	131 37.15	43.4	"	"	"	"	crs Jbr gy S, P brk sh		
3078	"	55 15.67	131 37.80	38.5	"	"	"	"	crs brn + gn S brk sh, P		
3079	"	55 15.70	131 38.60	59.3	"	"	"	"	crs brn S, P, brk sh		
3080	"	55 11.80	131 39.40	51.8	"	"	"	"	crs brn S, gn M brk sh		
3081	"	55 15.90	131 40.10	47-	"	"	"	"	gn M, brk sh		
										MGG 05135002	

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BOTTOM SEDIMENT DATA

VESSEL (in canthar)		PROJ. NO.		YEAR	Boat sheet MA 10-1-69				CHECKED BY	DATE CHECKED	
SERIAL NO.	DATE	SAMPLE POSITION		DEPTH (Fathoms)	WEIGHT OF SAMPLER	AP. PROX. PENETRATION	LENGTH OF CORE	COLOR OF SEDIMENT	FIELD DESCRIPTION	REMARKS (Unusual conditions, cohesiveness, dented cutter, stat. no., type of bottom relief i.e., slope, plain, disposition, etc.)	OBS. INIT.
		LATITUDE	LONGITUDE								
4081	9-8-69	55 17.95	131° 40.4'	18.1	20#	N/A	N/A	N/A	gn M brk Sh		
4082	"	55 17.95	131° 41.2'	11.8	"	"	"	"	fne gr S, brk Sh, gn M		
4083	"	55 18.04	131° 40.9'	16.0	"	"	"	"	fne gr S, brk Sh, br M		
4084	"	55° 18.65'	131° 41.3'	11.0	"	"	"	"	br M		
4085	"	55 17.84	131 40.54	17.7	"	"	"	"	br M, brk Sh		
4086	"	55 17.70	131° 39.80'	19.2	"	"	"	"	gn M + brk Sh		
4087	9-9-69	55 17.63	131 40.26		"	"	"	"	br M, brk Sh.		
4088	"	55 17.23	131 40.52		"	"	"	"	P, brk Sh		
4089	"	55 17.05	131 40.57		"	"	"	"	fne gr S, brk Sh		
4090	"	55 17.08	131 40.05		"	"	"	"	gr M, gr S, brk Sh		
4091	"	55 17.08	131 39.03		"	"	"	"	br M, P, fne br S, brk Sh		
4092	"	55 17.09	131 39.22		"	"	"	"	P, brk Sh		
4093	"	55 16.87	131 39.44		"	"	"	"	fne gr S, gn M	MGG 03185002	
4094	"	55 16.85	131 40.24		"	"	"	"	G, brk Sh, gn M		
4095	"	55 16.64	131 40.61		"	"	"	"	G, brk Sh, gn M		
4096	"	55 16.67	131 39.77		"	"	"	"	G, P, brk sh, gn M		
4097	"	55° 16.42	131° 39.67		"	"	"	"	gn M		

Fathometer not operational.

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VESSEL (McArthur) Lanolt AR-2	PROJ. NO. OPR-424	YEAR 1969	Boat sheet MA 10-1-69	CHECKED BY	DATE CHECKED
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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								
4098	9-9-69	55 16.68	131 39.4		26#	NA	NA	NA	gn M, brk sh		
4099	"	55 16.93	131 38.73		"	"	"	"	P. brk sh		
4100	"	55 16.7	131 38.1		"	"	"	"	P brk sh		
4101	"	55 16.75	131 37.2		"	"	"	"	P brk sh		
4102	"	55 16.95	131 36.82		"	"	"	"	brk sh, fly		
4103	"	55 17.18	131 36.05	(Fathometer not operational)	"	"	"	"	hrd		
4104	"	55 17.25	131 34.03		"	"	"	"	help wd		
4105	"	55 17.25	131 39.25		"	"	"	"	st		
4106	"	55 17.33	131 39.12		"	"	"	"	P.		
4107	"	55 17.37	131 39.98		"	"	"	"	P., brk sh		
4108	"	55 16.92	131 37.48		"	"	"	"	P brk sh, fly, wd		
4109	"	55 16.67	131 37.42		"	"	"	"	wd, hrd		
4110	"	55 16.57	131 36.85		"	"	"	"	brk, sh	MGG 0813500	
4111	"	55 16.38	131 36.41		"	"	"	"	wd, hrd		
4112	"	55 16.42	131 36.34		"	"	"	"	brk sh		
4113	"	55 16.57	131 36.13		"	"	"	"	wd, hrd (not enough to keep)		
4114	"	55 16.5	131 35.9		"	"	"	"	Co + hrd		

Use more than one line per sample if necessary.

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VESSEL		PROJ. NO.		YEAR	CHECKED BY				DATE CHECKED		
McArthur		DPR-424		1969	MA 10-1-69						
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 cutler, stat. no., type of bottom relief i.e., slope, plain, disposition, etc.)	OBS. INIT.
		LATITUDE N	LONGITUDE W								
3088	9-26-69	55° 16.2'	131° 39.75'	49 ⁶	75 ¹⁶	Surface	NA	NA	gn M fine br S	brk sh	
3089	"	55° 15.98'	131° 38.9'	5X ⁵	"	"	"	"	gn M fine br S	brk sh	
3090	"	55° 16.4'	131° 37.4'	39 ²	"	"	"	"	D Rky		
3091	"	55° 16.1'	131° 37.75'	47 ²	"	"	"	"	St		
3092	"	55° 16.5'	131° 37.5'	24 ⁸	"	"	"	"	Rky		
3093	"	55° 16.9'	131° 36.15'	37 ⁴	"	"	"	"	St Rky		
3558	9-25-69	55° 12.7'	131° 41.9'	55⁸	6		---	---	St		
3559											
Laund Ar 1											
5466	9-25-69	55° 16.3'	131° 36.7'	16 ²	6				rky		
5467	"	55° 15.7'	131° 36.5'	14 ⁵	"				hrd	MGG 03135002	
5473	"	55° 16.3'	131° 40.7'	6 ²	"				brk sh, G. Sn.		
5483	"	55° 16.1'	131° 38.5'	7 ¹	"				rky		
5484	"	55° 17.2'	131° 37.8'	—					wd, gn M, fine gy S	fathometer not operational.	
5404	"	55° 17.6'	131° 40.8'	11 ¹	"	"	"	"	brk sh + P		
5405	"	55° 16.9'	131° 40.9'	9 ⁶	"	"	"	"	fine gy S, brk sh, gn M		