03055003

FORM C .S-733M (8-23-60)

U.S. DEPARTMENT COMMERCE
COAST AND GEODETIC SURVEY

OCEANOGRAPHIC LOG SHEET - M
BOTTOM SEDIMENT DATA

VESSEL	PROJ. NO.	YEAR		CHECKED BY	DATE CHECKED
ML#2(565-570) Pathfinder(571-575)	OPR-419		PF 10-1-70		

SERIAL NO.	DATE 1970	SAMPLE POSITION LATITUDE N	SAMPLE POSITION LONGITUDE W	DEPTH (Fathoms)	WEIGHT OF SAMPLER	APPROX. 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.
565	3/6	19°56.8'	155°52.8	9.6	25lbs	1/2in			spk S	Clam Grab	KEL
566	3/6	19°57.2'	155°52.4	4.8	45lbs	0 in			Co Hd	Orange Peel Sampler	KEL
567	3/6	19°57.7'	155°51.9	12.7	"	0 in			no sample Hard Bottom	" " "	KEL
568	3/6	19°57.7'	155°51.8	3.8	"	0 in			no sample Hard Bottom	" " "	KEL
569	3/6	19°57.7'	155°51.8	7.0	"	0 in			no sample Hard Bottom	" " "	KEL
570	3/6	19°58.2'	155°51.6	5.3	"	0 in			Co Hd	" " "	KEL
571	3/6	19°57.6'	155°53.2	42.8	35lbs	3 in			Co, brk Sh, S	Van Veen Sampler	MK
*572	3/6	19°56.8'	155°53.5	21.0	"	4 in			brk Sh, S, brk Co	" " "	MK
573	3/7	19°57.8'	155°52.5	45.0	"	1 in			Co	" " "	MK
574	3/7	19°58.3'	155°52.2	54.0	"	0 in			no sample Hard Bottom	" " "	MK
575	3/7	19°58.8'	155°51.8	61.0	"	3 in			spk S, brk Sh	" " "	MK
*NOTE: Same as #3002 on PF 10-2-70											

Use more than one line per sample if necessary.

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