NOAA FORM 75-44
(11-72)

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

OCEANOGRAPHIC LOG SHEET - M
BOTTOM SEDIMENT DATA

VESSEL	PROJ. NO.	YEAR		CHECKED BY	DATE CHECKED
2125	OPR-P114-RA-82	82	PORT CHATHAM, SOUTHERN COOK INLET, ALASKA RA-10-2-82 (H-10030)	ADT T. TAYLOR	8/16/82

SERIAL NO.	DATE 1982	SAMPLE POSITION LATITUDE 59°N	SAMPLE POSITION LONGITUDE 151°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.
5000	7/10	10/46.23	47/20.67	19.1	45 lbs			gn	ok ~~fne~~ G, ~~crs~~ P, brk Sh		JWO
5001	7/10	10/45.64	46/48.99	57.7	"			gn, br	~~med~~ G, ~~crs~~ P, brk Sh, ~~sml~~ Co		JWO
5002	7/10	10/46.51	46/13.81	65.2	"			gn	spk ~~med~~ S, ~~lrg~~ Sh, brk Sh, ~~sml~~ Co, Wd		JWO
5003	7/10	11/01.97	45/58.70	27.9	"			gn	fne S, ~~lrg~~ Sh, brk Sh, ~~med~~ P		JWO
5004	7/10	11/03.01	46/35.06	53.0	"			gn	spk ~~lrg~~ Sh, ~~sml~~ Sh, Wd, ~~crs~~ P, fne S		JWO
5005	7/10	11/03.63	47/11.16	29.4	"			gn	spk fne S, ~~fne~~ G, ~~med~~ P		JWO
5006	7/10	11/02.45	47/47.13	14.4	"				spk brk Sh, ~~med~~ P, ~~crs~~ P, fne S		JWO
5007	7/10	11/03.02	48/20.22	14.2	"			gn	spk brk Sh, fne S, lrg Sh, ~~sml~~ Co, ~~med~~ P		JWO
5008	7/10	11/02.08	48/50.16	16.8	"			gn	~~crs~~ P, ~~med~~ P, brk Sh, fne S, ~~sml~~ Co		JWO
5009	7/10	11/02.88	49/24.41	18.1	"			gn	spk ~~med~~ P, ~~fne~~ P, brk Sh, fne S		JWO
5010	7/10	11/20.73	49/15.06	24.8	"			gn	fne S, brk Sh, ~~crs~~ P, ~~med~~ P		JWO
5011	7/10	11/19.68	48/40.40	28.5	"			gn	spk fne S, brk Sh, ~~crs~~ S		JWO
5012	7/10	11/23.79	48/07.05	42.7	"			gn	spk, ~~fne~~ S, ~~med~~ S, ~~crs~~ S, brk Sh		JWO
5013	7/10	11/23.29	47/29.20	61.0	"			gn	St, ~~crs~~ P, ~~med~~ P, fne S, brk Sh, Wd		JWO
5014	7/10	11/22.03	46/52.98	35.40	"			gn	fne S, Co, fne P		JWO
5015	7/10	11/36.94	46/52.87	32.6	"			gn	fne S		JWO
5016	7/10	11/38.71	47/24.78	31.0					~~spk~~ fne G, sml Co, brk Sh		JWO

Use more than one line per sample if necessary.

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VESSEL	PROJ. NO.	YEAR		CHECKED BY	DATE CHECKED
2125	OPR-P114-RA-82	82	PORT CHATHAM, SOUTHERN COOK INLET, AK RA-10-2-82 (H-10030)	TAT	8/16/82

SERIAL NO.	DATE 1982	SAMPLE POSITION LATITUDE 59°N	SAMPLE POSITION LONGITUDE 151°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.
5017	7/10	11/30.54	48/13.78	57.6	45 lbs.			br	St		JWO
5018	7/10	11/37.48	48/33.42	49.1	"			gn	~~crs~~ S, ~~crs~~ G, ~~crs~~ P, brk Sh		JWO
5019	7/10	11/37.37	49/03.02	33.1	"			gn/gy	fne S, ~~crs~~ P, ~~fne~~ P		JWO
5020	7/10	11/35.66	49/40.60	22.6	"			gn	~~med~~ P, ~~med~~ G, fne S, brk Sh		JWO
5021	7/10	11/50.15	49/18.27	17.0	"			gn	spk, St, brk Sh, fne S, Wd, ~~crs~~ P		JWO
5022	7/10	11/53.49	48/38.65	16.0	"			gn	brk Sh, Co, fne S		JWO
5023	7/10	11/51.54	48/07.33	40.3	"			gn	Sh, fne S		JWO
5024	7/10	11/49.59	47/04.46	42.2	"			gn	fne S		JWO
5025	7/14	12/40.48	49/07.89	1.5	"			gn	fne S		JWO
5026	7/14	12/22.26	48/11.76	12.9	"			gn	spk fne S		JWO
5027	7/14	11/21.58	46/20.95	35.4	"			gn	crs G, ~~med~~ P, ~~crs~~ P		JWO
5030	7/14	11/49.94	46/01.93	9.5	"			gn	fne S, Co, Wd		JWO
5031	7/14	12/25.22	46/01.80	9.2	"			gn	spk fne S, Sh		JWO
5032	7/14	12/25.11	47/04.56	39.4	"			gn, bk	~~Sh~~, brk Sh, fne S, ~~med crs~~ P		JWO
5033	7/14	12/53.01	46/46.58	13.8	"			gn	spk fne S		JWO
5034	7/14	12/57.15	45/49.94	22.3	"			gn	~~spk~~ M, fne spk S		JWO
5035	7/14	13/18.8	45/12.6	21.7	"			gn	M, ~~Oz~~		JWO

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✓ 5036	7/14	13/09.30	44/23.05	18.3	45 lbs.			gn	brk Sh. M		JWD
✓ 5038	7/15	12/59.28	43/42.72	12.8	"			gn	M, brk Sh		JWD
✓ 5039	7/15	12/50.96	43/36.98	12.0	"			gn	M, St		JWD
✓ 5040	7/15	13/10.14	43/17.63	9.5	"			gn	M		JWD

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