

VESSEL		PROJ. NO.		YEAR		CHECKED BY		DATE CHECKED			
2025		OPR-TIAG-FA-80		80		FA 20-4-80					
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 N	LONGITUDE W								
6003	277 3 Oct 80	19°38'37"	154°58'57"	8.0				bk	Crs S		EAH
6004	"	19 38 06	154 58 27	5.0					Co		"
6005	"	19 37 45	154 57 42	4.5				bk	Crs S		"
6006	"	19 37 47	154 57 01	37.5					Co		"
6007	"	19 38 02	154 56 54	70.0					hrd	Sampler hung up on bottom	"
6008	"	19 37 30	154 56 26	85.0					Crs S, M	Sample on 2 <sup>nd</sup> attempt	"
6009	"	19 36 58	154 56 58	5.2					hrd	2 attempts	"
6010	"	19 36 18	154 56 42	6.0				bk	Crs S	Sample on 2 <sup>nd</sup> attempt	"
6011	"	19 36 45	154 56 08	45.0					Crs S (hrd)	Very small amount	"
6012	"	19 35 59	154 56 01	6.2					hrd	2 attempts	"
6013	278 4 Oct 80	19 38 39	154 57 34	47.0					fine S		
6014	"	19 39 14	154 57 09	60.0					brX Co (hrd)		

Use more than one line per sample if necessary.

OCEANOGRAPHIC LOG SHEET - M  
BOTTOM SEDIMENT DATA

FA-20-4-80

VESSEL		PROJ. NO.		YEAR	CHECKED BY				DATE CHECKED		
FA-5 2025		OPR-T126-FA-80		80							
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 N	LONGITUDE W								
6015	JD 278/ 4 Oct	19° 38' 51"	154° 58' 18"	22.0					fine gray sand	Boulders encrusted with	29th
6016	"	19 35 37	154 55 26	58.0					coarse br S, brk Sh	coral are characteristic	
6017	"	19 38 56	154 58 55	3.0					Blds, Co	of this shoreline	
6018	"	19 35 11	154 55 00	60.0					hrd, crs S	to depths of at	
6019	"	19 34 45	154 54 33	51.0					crs S, P	least 4 fm. This	
6020	"	19 34 24	154 54 03	62.0					crs S, brk Sh	was verified visually	
6021	"	19 34 07	154 53 28	42.0					fine S, Co	in the clear water.	
6022	"	19 33 47	154 52 58	74.0					fine bk S		
6023	"	19 33 30	154 52 21	62.0					crs bk S, P		
6024	"	19 33 12	154 51 49	42.0					fine br S,		
6025	<sup>279</sup> 5 Oct 80	19 33 11	154 51 05	22.5					Co		6th
6026	"	19 32 34	154 50 31	8.0					hrd	2 attempts	"
6027	"	19 32 19	154 49 47	15.0					hrd	" "	"
6028	"	19 32 08	154 49 06	30.0					Co	small amount on 2nd attempt	"
6029	"	19 31 35	154 48 27	26.0					Co	small amount	"

Use more than one line per sample if necessary.