Hole No. 79-123

DRILLING LOG	DIVISION	INSTALLATION	SHEET / OF SHEETS

1. PROJECT: [illegible] - Passing Area
2. LOCATION (Coordinates or Station): [illegible] Seward
3. DRILLING AGENCY: [illegible]
4. HOLE NO. (As shown on drawing title and file number): 79-123
5. NAME OF DRILLER: [illegible]
6. DIRECTION OF HOLE: [x] VERTICAL [ ] INCLINED _____ DEG. FROM VERT.
7. THICKNESS OF OVERBURDEN
8. DEPTH DRILLED INTO ROCK
9. TOTAL DEPTH OF HOLE 55.0
10. SIZE AND TYPE OF BIT
11. DATUM FOR ELEVATION SHOWN (TBM or MSL)
12. MANUFACTURER'S DESIGNATION OF DRILL: Failing 1500 - Drill Rig
13. TOTAL NO. OF OVER-BURDEN SAMPLES TAKEN: DISTURBED 1-J; UNDISTURBED 16 cat
14. TOTAL NUMBER CORE BOXES
15. ELEVATION GROUND WATER
16. DATE HOLE: STARTED [illegible] 79; COMPLETED [illegible] 79
17. ELEVATION TOP OF HOLE
18. TOTAL CORE RECOVERY FOR BORING %
19. SIGNATURE OF INSPECTOR: [illegible]

ELEVATION a	DEPTH b	LEGEND c	CLASSIFICATION OF MATERIALS (Description) d	% CORE RECOVERY e	BOX OR SAMPLE NO. f	REMARKS (Drilling time, water loss, depth of weathering, etc., if significant) g
			9.9 to 35.0			water depth 9.9'
			Gr. stiff clay CL (CH) v/soft	1-J 15.0	0.0	3" st 0.0 to 55.0
				2-C 17.5	0.0	Tide +0.9 @ 1315 hrs
				3-C 20.0	0.0	
			soft	4-C 22.5	.25	
			soft	5-C 25.0	.25	
				6-C 27.5	.25	
				7-C 30.0	.25	
				8-C 32.5	.25	
			35.0 to 45.0	9-C 35.0	.25	
			Gr: Highly organic CL (CH) Med	10-C 37.5	.50	
				11-C 40.0	.50	
				12-C 42.5	.50	
			45.0 to 55.0	13-C 45.0	.50	
			Gr. CL; s/organic soft.	14-C 47.5	.25	
				15-C 50.0	.25	
				16-C 52.5	.25	
			Pleistocene below 55'	17-C 55.0	.25	Bottom 55.0