

DRILLING LOG		DIVISION	INSTALLATION	SHEET 1 OF 1 SHEETS
1. PROJECT Southwest Beach			9. SIZE AND TYPE OF BIT	
2. BORING DESIGNATION EP3			10. COORDINATE SYSTEM/DATUM HORIZONTAL VERTICAL 0	
3. DRILLING AGENCY			11. MANUFACTURER'S DESIGNATION OF DRILL <input type="checkbox"/> AUTO HAMMER <input type="checkbox"/> MANUAL HAMMER	
4. NAME OF DRILLER			12. TOTAL SAMPLES DISTURBED UNDISTURBED (UD)	
5. DIRECTION OF BORING <input checked="" type="checkbox"/> VERTICAL <input type="checkbox"/> INCLINED			13. TOTAL NUMBER CORE BOXES	
6. THICKNESS OF OVERBURDEN 0.0 Ft.			14. ELEVATION GROUND WATER	
7. DEPTH DRILLED INTO ROCK 0.0 Ft.			15. DATE BORING STARTED COMPLETED	
8. TOTAL DEPTH OF BORING 17.7 Ft.			16. ELEVATION TOP OF BORING Not Determined	
			17. TOTAL RECOVERY FOR BORING	
			18. SIGNATURE AND TITLE OF INSPECTOR	

ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATERIALS Depths and elevations based on measured values	% REC.	BOX OR SAMPLE	REMARKS
	0.0					
	6.5		(LIGHT TAN TO DARK TAN, FINE TO MEDIUM QUARTZ SAND, TRACE HEAVY MINERALS, TRACE CARBONATES, TRACE FORAMINIFERA, TRACE SHELL FRAGMENTS.).			Depth = 0.0' - 6.5' Dark tan mottles, some frosted grains.
	7.4		(DARK GRAYISH TAN TO LIGHT TAN, VERY FINE TO FINE QUARTZ SAND, TRACE CARBONATES, TRACE HEAVY MINERALS.).			Depth = 6.5' - 7.4' Trace frosted grains.
	9.2		(LIGHT GREENISH-GRAY TO MEDIUM GREENISH GRAY VERY FINE TO FINE QUARTZ SAND, TRACE HEAVY MINERALS, TRACE CARBONATES, TRACE URCHIN SPINES, TRACE FORAMINIFERA.).			
	17.7		(DARK GREENISH GRAY TO DARK GRAY SILTY QUARTZ SAND, TRACE HEAVY MINERALS, TRACE SHELL FRAGMENTS, TRACE SEA URCHIN SPINES.).			Depth = 9.2' - 17.7' Mottling.
			End of Boring			

Core # Location	Core Division	Bottom	Description	Comments
				EOL Line EP-3, Shot point #1580.
EP3	0	6.5	Light tan to dark tan, fine to medium quartz sand, trace heavy minerals, trace carbonates, trace foraminifera, trace shell fragments.	Dark tan mottles, some frosted grains.
	6.5	7.4	Dark grayish tan to light tan, very fine to fine quartz sand, trace carbonates, trace heavy minerals.	Trace frosted grains.
	7.4	9.2	Light greenish-gray to medium greenish gray very fine to fine quartz sand, trace heavy minerals, trace carbonates, trace urchin spines, trace foraminifera.	
	9.2	17.7	Dark greenish gray to dark gray silty quartz sand, trace heavy minerals, trace shell fragments, trace sea urchin spines.	Mottling. Bottom of core.