

DRILLING LOG		DIVISION <i>SW</i>		INSTALLATION <i>2nd RITE</i>		SHEET <i>1</i> OF <i>1</i> SHEETS	
1. PROJECT <i>Ed Hart Bayou</i>				10. SIZE AND TYPE OF BIT			
2. LOCATION (Coordinates or Station) <i>PIRATES COVE</i>				11. DATUM FOR ELEVATION SHOWN (TBM or MSL)			
3. DRILLING AGENCY <i>COFE</i>				12. MANUFACTURER'S DESIGNATION OF DRILL <i>ABC 650</i>			
4. HOLE NO. (As shown on drawing title and file number) <i>78-295</i>				13. TOTAL NO. OF OVER-BURDEN SAMPLES TAKEN		DISTURBED ☒ UNDISTURBED ☐	
5. NAME OF DRILLER <i>CURTIS</i>				14. TOTAL NUMBER CORE BOXES			
6. DIRECTION OF HOLE ☒ VERTICAL ☐ INCLINED _____ DEG. FROM VERT.				15. ELEVATION GROUND WATER		16. DATE HOLE <i>9-13-73</i> STARTED <i>9-12-73</i> COMPLETED	
7. THICKNESS OF OVERBURDEN				17. ELEVATION TOP OF HOLE			
8. DEPTH DRILLED INTO ROCK				18. TOTAL CORE RECOVERY FOR BORING %			
9. TOTAL DEPTH OF HOLE <i>142</i>				19. SIGNATURE OF INSPECTOR <i>[Signature]</i>			

ELEVATION <i>a</i>	DEPTH <i>b</i>	LEGEND <i>c</i>	CLASSIFICATION OF MATERIALS (Description) <i>d</i>	% CORE RECOVERY <i>e</i>	BOX OR SAMPLE NO. <i>f</i>	REMARKS (Drilling time, water loss, depth of weathering, etc., if significant) <i>g</i>
			02 To 18' Dark Brown Silty sandy loam	20	1-5	02 To 32 8" Auger Bit
	62		18 To 142 Brn sand V. Fine	40	2-5	32 to 142 3" Auger Bit
			40 To massive shell Dep. Poorly sorted	60	3-5	
	102		Angular to sub-angular with UNident. Rock Frag. - in sand	80	4-5	Secured sample 102 To 142
				100	5-5	Hole cased in
	14			120	6-5	as fast as Auger came out
	162		Sand changes color from Dark Brown to Lt. Brown at 62	142	7-5	

