







DRILLING LOG		DIVISION	INSTALLATION	SHEET 1 OF 1 SHEETS
1. PROJECT Texas Geotechnical Sand Search Galveston County Texas			9. SIZE AND TYPE OF BIT 3.0 In.	
2. BORING DESIGNATION GCVC-06-02			10. COORDINATE SYSTEM/DATUM Texas South Central	
3. DRILLING AGENCY Alpine Ocean Seismic Survey, Inc.			11. MANUFACTURER'S DESIGNATION OF DRILL <input type="checkbox"/> AUTO HAMMER <input type="checkbox"/> MANUAL HAMMER	
4. NAME OF DRILLER Charles Dill			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 10-06-06 14:41	
8. TOTAL DEPTH OF BORING 18.6 Ft.			16. ELEVATION TOP OF BORING -32.6 Ft.	
			17. TOTAL RECOVERY FOR BORING 20 Ft.	
			18. SIGNATURE AND TITLE OF INSPECTOR ML	

ELEV. (ft)	DEPTH (ft)	LEGEND	CLASSIFICATION OF MATERIALS Depths and elevations based on measured values	% REC.	BOX OR SAMPLE	REMARKS
-32.6	0.0					
-36.2	3.6		CLAY, very stiff, olive (5Y-4/3), (CL).			
-40.2	7.6		Silty CLAY, some shell fragments, very soft; shell fragments up to 1.0"x1.0", olive (5Y-5/3), (ML-CL).			
-41.1	8.5		Silty CLAY, some shell fragments, very soft; shell fragments up to 1.0"x1.0", gray (5Y-5/1), (ML-CL).			
-50.1	17.5		CLAY, very stiff, olive (5Y-4/3), (CL).			
-51.2	18.6		CLAY, very stiff, very dark gray (5Y-3/1), (CL).			
-52.6	20.0		Expansion Material, (CL).			
			End of Boring			

FLORIDA DEP ROSS GALVESTON VIBRACORES 2006.GPJ FL DEP ROSS.GDT 12/14/06