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BORING NUMBER B4-Pond

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CLIENT University of Florida-Gmuer Engineering
PROJECT NAME UF/IFAS Facility-New Bldg. and Retention Pond Expansion
PROJECT NUMBER 20-00002-01
PROJECT LOCATION Live Oak Florida
DATE STARTED 1/6/20 **COMPLETED** 1/6/20
GROUND ELEVATION 0 ft **HOLE SIZE** 3-in dia. x 15 ft. depth
DRILLING CONTRACTOR Cal-Tech Testing, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Continuous Flight Auger/Split Spoon **AT TIME OF DRILLING** --- Not encountered
LOGGED BY M.S. **CHECKED BY** I.M. **AT END OF DRILLING** ---
NOTES Elev. referred to ground surface **AFTER DRILLING** ---

GEOTECH BH COLUMNS - DATA ENTRY LATEST UPDATE.GDT - 1/23/20 12:35 - C:\PROGRAM FILES (X86)\GINT\PROJECTS\UF IFAS FACILITY-NEW BUILDING AND RETENTION POND.GPJ

ELEV. (ft)	MATERIAL DESCRIPTION	SYMBOL LOG	DEPTH SCALE (ft)	SAMPLE DATA				REMARKS <small>(DRILLING FLUID, DEPTH OF CASING, FLUID LOSS, DRILLING RESISTANCE, ETC.)</small>
				NUMBER	TYPE	RECOVERY % (ROD) %	BLOW COUNTS (N VALUE)	
	(SP) Very dark gray SAND	[Symbol Log]	1	SS	92	3-2-3-3 (5)	Boring Location Coordinates: N30°18'00.76" W82°53'51.55" SS=Split Spoon sampler	
	(SP) Yellowish brown SAND		2	SS	92	2-2-2-2 (4)		
-5			3	SS	83	2-1-2-2 (3)	Yellowish brown mottle at 7.5 ft.	
	(SP) Light gray SAND		4	SS	92	2-2-3-3 (5)		
	...slightly pink		5	SS	92	3-2-4-4 (6)		
-10								
	(SM) Gray SILTY SAND		14	SS	100	9-10-11 (21)		

Bottom of borehole at 15.0 feet.