Project Name: Heritage Park
Observer: Frank Pita, P.E.
Drill Rig: CME 75
Method Soil Sampled: Split-spoon
Elevation: 10' Shelby tube

Job No. SC 111
Date Logged: 1/11/96
Operator: HDD **Drill System:** Auger
Hammer Weight: 140# **Hammer Fall:** 30 in.
Borehole Backfilled: Native soil

Log of Boring No. B-3

Depth (Feet)	Sample Type & No.	Sample Interval	Percent Recovery	Blows per 6-inches	Dry Density (PCF)	Moisture Content (%)	Direct Shear (Ksf) D 3080 UU	USCS Symbol	ENGINEER'S DESCRIPTION OF SUBSURFACE CONDITIONS *UNIFIED SOIL CLASSIFICATION SYSTEM*	Laboratory Test Results: % Gravel	% Sand	% - #200	LL %	PI %
0									Asphalt- 2"					
									Base rock- 6"					
2														
	S-1		80%	3/2/2					Sandy silt					
4														
									Medium sand, clean					
6														
8	S-2		80%	2 for 18"					Gray, sandy silt, plastic (wood)					
10														
12														
	S-3			Shelby		41.8							31	5
14														
16														
18	S-4		0%	Shelby		52.4							51	17
	S-5		80%	2/3/10										
20									Hole fills w/water					
									Gray, medium sand, w/shells					
22														
	S-6		80%	3/1/3					Increased silt	0	83	17		
24									Bottom of borehole 24 feet					
26														

Milbor-Pita, Inc.