

ROUTE: LOCAL NAME: **Sewer Boring** TEST HOLE NO. **380W - 5**SECTION: **Crowell Hall, Trenton State College**STATION: OFFSET: REFERENCE LINE: GROUND LINE ELEVATION: **+116.9'**BORINGS MADE BY: **Bowers** DATE STARTED: **4/10/75**INSPECTOR: **Maccarillo** DATE COMPLETED: **4/10/75**

Elevation G.W.T.

0 Hr. **+106.9'**Date: **4/10/75**24 Hr. **+109.9' Dry**Date: **4/11/75**

ft. P.P. Installed

Date:

CASING BLOWS	SAMPLE NO. DEPTH			Blows on Spoon				REC.	Sample ID and Profile Change
				0	6	12	18		
	S-1	0.0'	1.5'	5	6	8	17"		Brown SILT, little MF Sand.
5	S-2	5.0'	6.5'	14	19	20	14"		Brown CF Sand, some Silt, some MF Gravel.
10	S-3	10.0'	11.5'	15	20	25	16"		Red CF SAND and Silt, trace MF Gravel.
15									BOTTOM OF HOLE
20									NOTE: Sample S-3 decomposed Shale
25									
30									
35									
40									

11.5'

Date
4/11/75

G.W.T.

dry to

Elevation
+109.9'Nominal I.D. of Drive Pipe **XXX 3 1/2" XXX**Nominal I.D. of Split Barrel Sampler **1 1/2"**Weight of hammer on Drive Pipe **300 lbs.**Weight of hammer on Split Barrel Sampler **140 lbs.**Drop of hammer on Drive Pipe **24"**Drop of hammer on Split Barrel Sampler **30"**

The Contractor shall make his own subsurface investigations in order to satisfy himself of the actual subsurface conditions. The Information contained on this log is not warranted to show the actual subsurface conditions. The Contractor agrees that he will make no claims against the State if he finds that the actual conditions do not conform to those indicated by this log.

New Jersey Department of Transportation
Soils Bureau

Core Dia. _____

Soil descriptions represent a field identification
after D.M. Burmister unless otherwise noted.

Approximate Change in Strata _____

Inferred Change in Strata _____