

Ph51-23

Client **Delmarva Power**

Boring # **B-15**

Architect Engineer

Job # **30-03-92-00019**

Project Name **Rehoboth Beach Transmission Line**

Drawn by **C. Fritsch**

Project Location **Rehoboth Beach, Delaware**

Approved By **S. Balu**

DRILLING and SAMPLING INFORMATION

Date Started 3/16/92 Hammer Wt. 140 lbs.
 Date Completed 3/16/92 Hammer Drop 30 in.
 Drill Foreman M. Wilkinson Spoon Sampler OD 2 in.
 Geologist _____ Rock Core Dia. _____ in.
 Boring Method HSA Shelby Tube OD _____ in.

TEST DATA

SOIL CLASSIFICATION	DEPTH STRATUM	DEPTH SCALE	SAMPLE No.	SAMPLE TYPE	SAMPLER GRAPHICS	GROUND WATER	BLOWS/6 Inch increments or Pocket Penetrator sp-tons/square foot	HMU Reading (ppm)	BORING AND SAMPLING NOTES
Brown, moist to wet, very loose to loose, fine to coarse SAND (SP-SM), trace silt.			1	SS					Topsoil: 8 in Cave in: 6.6 ft
			2	SS					
			3	SS					
			4	SS					
Terminated at 20 ft	20.0								

SAMPLER TYPE

SS - DRIVEN SPLIT SPOON
 ST - PRESSED SHELBY TUBE
 CA - CONTINUOUS FLIGHT AUGER
 RC - ROCK CORE

✓ AT COMPLETION FT.
 ✓ AFTER HRS.
 ● WATER ON RODS 7.0 FT.

HSA - HOLLOW STEM AUGERS
 CFA - CONTINUOUS FLIGHT AUGERS
 DC - DRIVING CASING