™^{No.500} BORING LOG



FROEHLING & ROBERTSON, INC.

FULL SERVICE LABORATORIES • ENGINEERS & CHEMIS"OVER ONE HUNDRED YEARS OF SERVICE"

Pc33-70 Q-73-329 DATE November 9, 1989 Report No. 446139.51 Allied Terminals Client: Allied Terminal Expansion - Seaford, Delaware Project: B-4 Total Depth: 30.5-ft Elevation: INA Location: Lower Terminal Boring No.: Oriller: Started: 10-25-89 Completed: 10-28-89 Eddie Hollow Stem Type of Boring: DESCRIPTION OF MATERIALS Sample Depth REMARKS Elevation oro (Classification) PID (Feet) Blows Dark brown, wet, loose, fine to - 4 GROUNDWATER DATA 4-4 med. SAND with a little silt and Ground water level at trace clay, fine gravel and 1-foot upon completion organic material. (SM) * and organic material (SP-SM) 3 4-4 6.0 6.5 -Tan, wet, med. dense, fine to coarse Test boring located in SAND with a trace silt, fine gravel* 1 6-6 8.5 the field by the client. 3 B.5 Light brown to light gray to orange, wet, loose to med. dense, . 5 [4] - PID field 10.0 fine to med SAND with a little silt headspace, ppm unit: and trace clay. (SM) 7-12 0 17.0 Light brown, wet, dense, fine to med. SAND with a trace silt (SP-SM) 12 18-17 20.5 1 22.0-Orange to light gray, wet, dense, fine SAND with a little silt. 12 (SM) .5 15-17 25.5 15 18-26 30.5 30.5 0 Boring terminated at 30.5-ft