LOG OF BORING NO: NWD-22

START DATE: 02/26/86
COMPLETION DATE: 02/26/86
SURFACE ELEV: 7.03

NUS CORPORATION
PEC DIVISION
PROJECT: ALLIED BALTIMORE WORKS

DEPTH (FEET)	NO.	SAMPLE DEPTH	SAMPLE RESISTANCE	SAMPLE RECOVERY	DPC REACTION	DESCRIPTION AND REMARKS
1		0.0-0.5				Cobbles to 0.5'
						FILL
5	1	5.0-7.0	2-2-2-1	14 inches	N	Soft, black to dark brown, micaceous organic silt, clayey silt.
10	2	10.0-12.0	1-1-1-2	20 inches	N	
15	3	15.0-17.0	WOH/18"-1	24 inches	N	
20	4	20.0-22.0	3-2-3-11	12 inches	N	Loose to medium dense, brown and grey, fine to coarse sand. Some fine to coarse gravel. Trace silt.
25	5	25.0-27.0	20-19-0-11	20 inches	N	PLEISTOCENE
30	6	30.0-32.0	16-20-33-51		N	Very dense, white, pink, clayey to fine sandy silt.
35	7	35.0-36.4	20-50-100/5"		N	
40	8	40.0-42.0	30-36-46-48	24 inches	N	
						Very dense, white, light grey, buff, fine to coarse sand and fine to coarse gravel. Trace silty zones.
45	9	45.0-46.5	41-41-51	18 inches	N	
50						

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51	10	50.0-52.0	11-32-15-19	24 inches	N	
55	11	55.0-56.0	23-100/6"	12 inches	N	Very dense, buff, orange, fine sandy silt, silty fine sand. Trace coarse sand. Trace fine gravel.
60	12	60.0-61.3	30-65-101/3"	15 inches	N	
65	13	65.0-65.7	49-105/2"	9 inches	N	Becomes micaceous.
						CRETACEOUS
70	14	70.0-71.8	25-49-85-51/4"	20 inches	N	Very dense, grey with orange, micaceous, silty fine sand, fine sandy silt. Trace quartz fragments. Remnant gneissic structure.
						DECOMPOSED BEDROCK
75	15	75.0-76.8	23-45-89-100/4"	20 inches	N	
						BOTTOM OF BORING = 76.8'
80						
85						
90						
95						
100						