

'N' Blows/ft (Std Pen Test 350 ft lbs energy)

CONE Blows/ft (60° Cone, 350H lbs energy)
 1/2 W/L at time of investigation
 May & June, 1977
 W/L Not Established in BH 1, 4, 5
 8 & 18
 W/L Not Encountered in BH 15

NO	TECN.	453-83	104° RT	Expt. Hwy
1	23.1	453-56	105° RT	
2	24.6	456-59	108° RT	
4	24.8	469-57	178° RT	
5	25.0	471+83	60° RT	
7	25.7	467+06	92° RT	
8	24.9	469+56	52° RT	
10	24.5	466+00	205° RT	
11	24.5	463+10	130° RT	
12	24.5	460+79	243° RT	
13	24.5	457+81	80° RT	
14	24.5	464+58	196° RT	
15	25.2	461+14	201° RT	
16	24.5	467+10	222° RT	
17	24.5	455+52	184° RT	
18	22.6	453-48	181° RT	
19	24.5	447+28	145° RT	
20	24.5	444-64	170° RT	
21	24.5	453-50	170° RT	
22	24.5	453-50	170° RT	
23	24.5	438+74	73° RT	
24	24.5	441+92	108° RT	

-NOTE- The boundaries between soil strata have been established only at Bore Hole locations. Between Bore Holes the boundaries are assumed from geological evidence.

REVISIONS		DATE	BY	DESCRIPTION