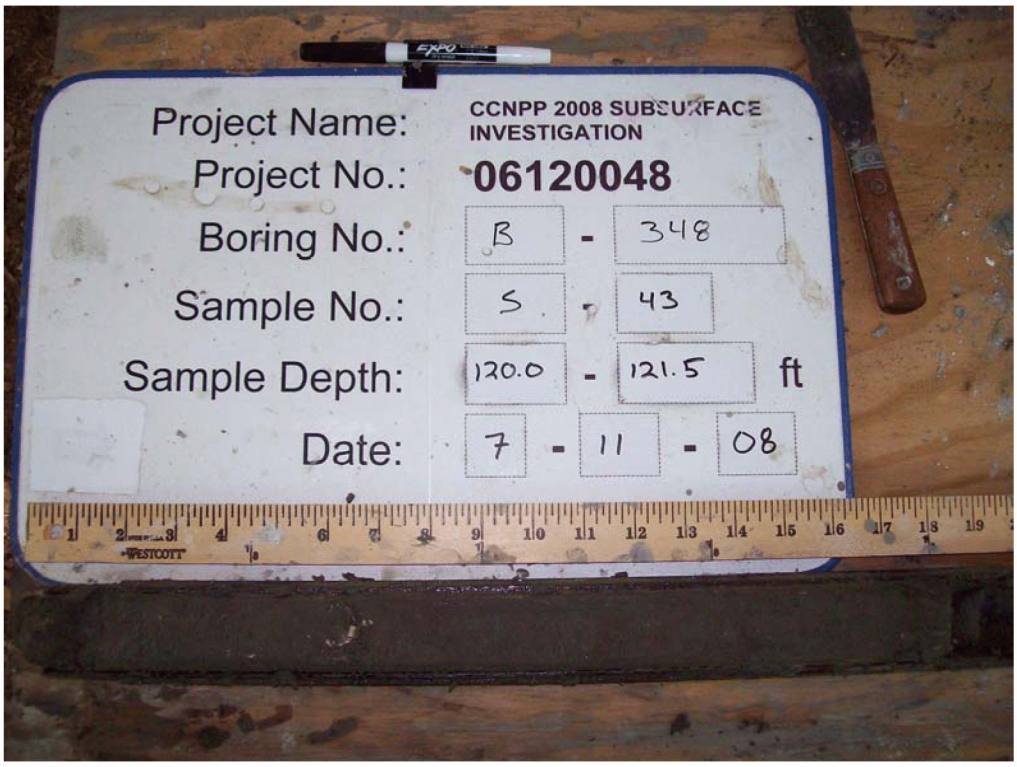
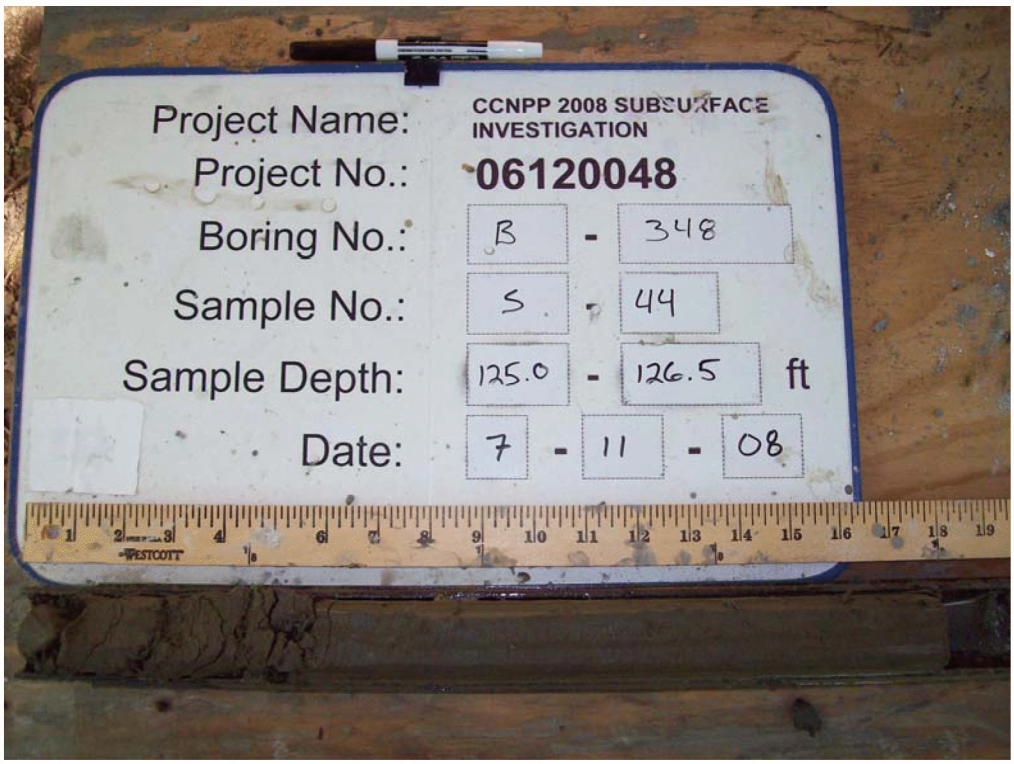


B-348; S-43
120.0 – 121.5 ft

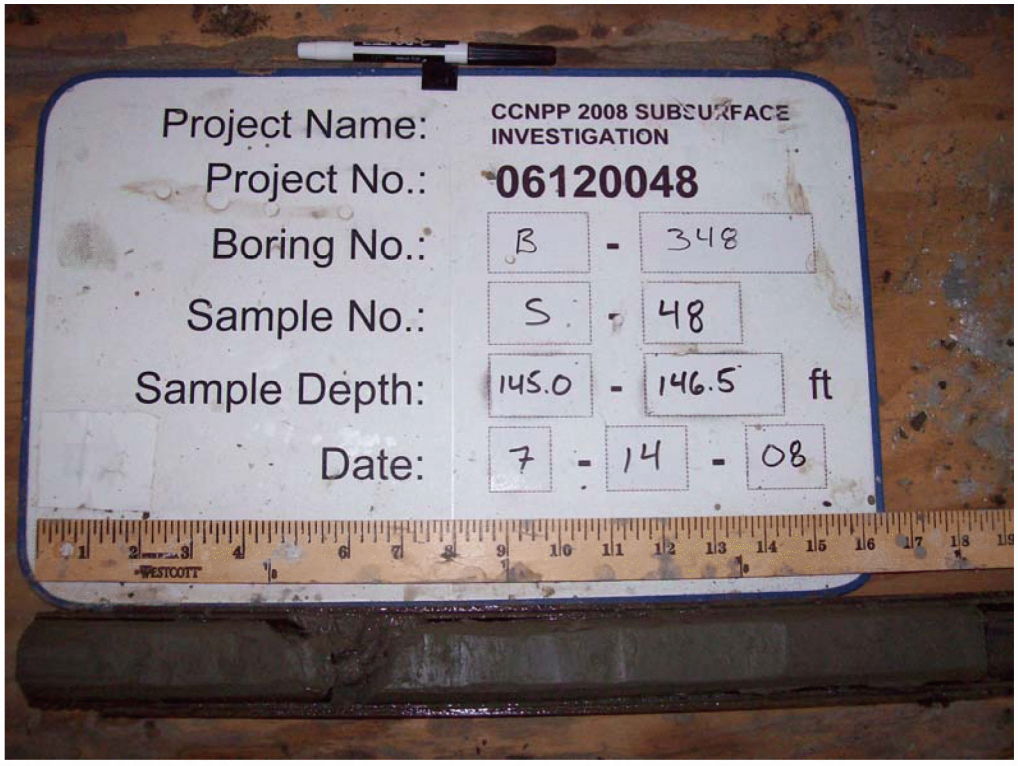


B-348; S-44
125.0 – 126.5 ft

B-348; S-45
130.0 – 131.5 ft

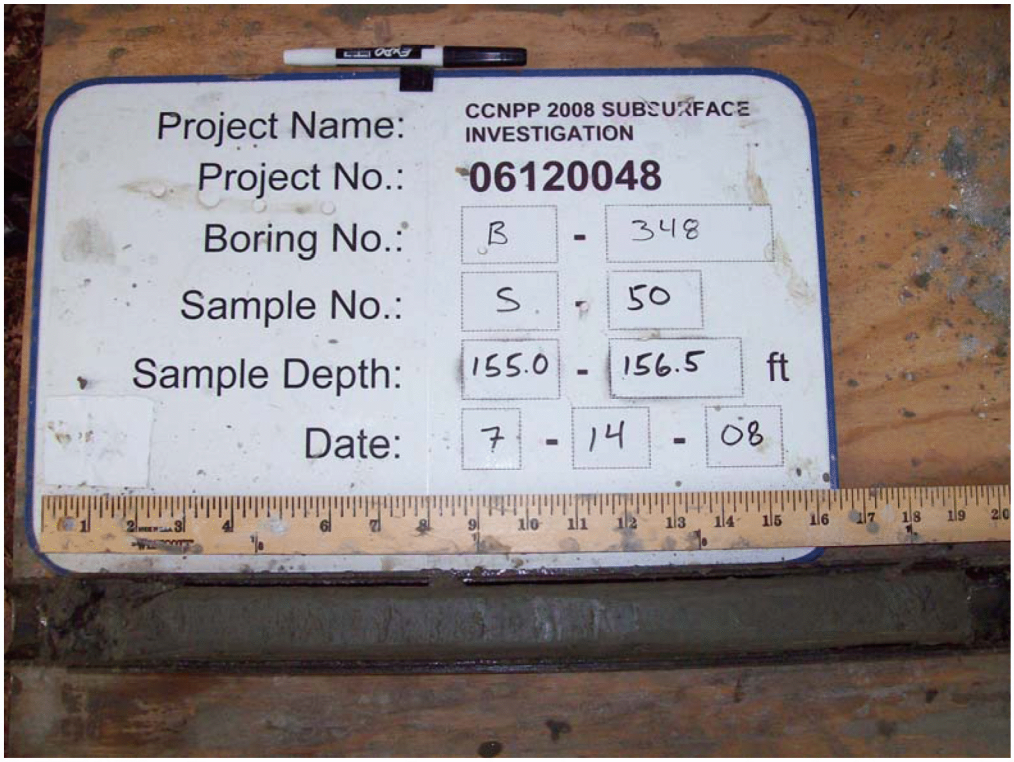
B-348; S-46
135.0 – 136.5 ft

B-348; S-47
140.0 – 141.5 ft

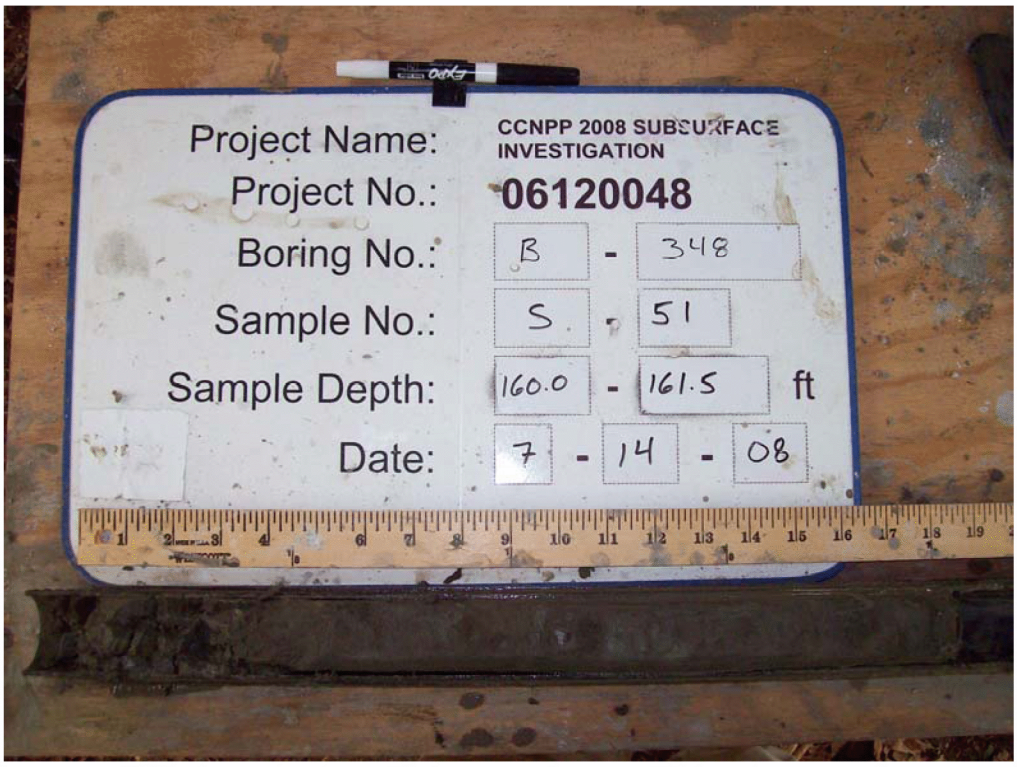


B-348; S-48
145.0 – 146.5 ft

B-348; S-49
150.0 – 151.5 ft

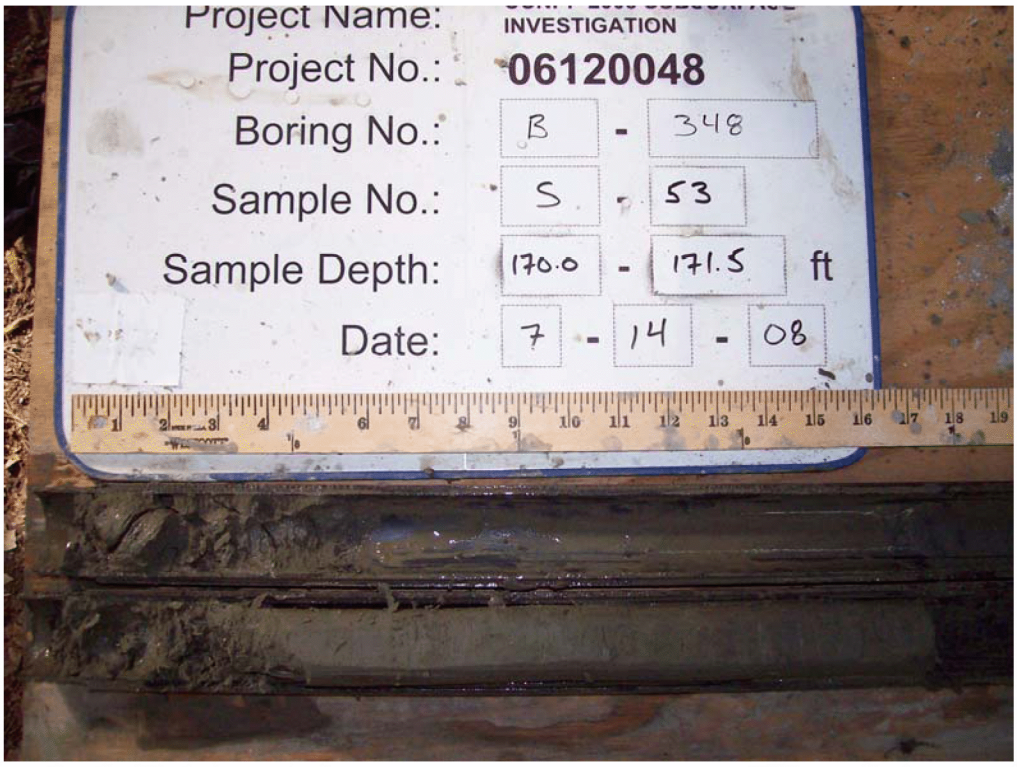


B-348; S-50
155.0 – 156.5 ft



B-348; S-51
160.0 – 161.5 ft

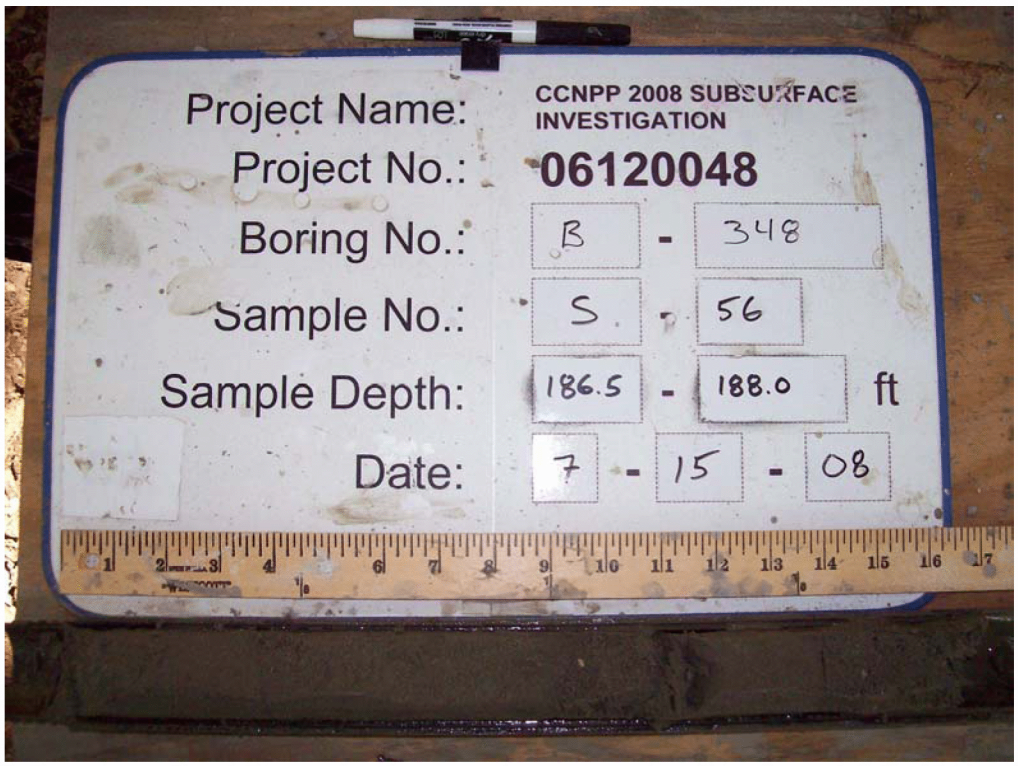
B-348; S-52
165.0 – 166.5 ft



B-348; S-53
170.0 – 171.5 ft

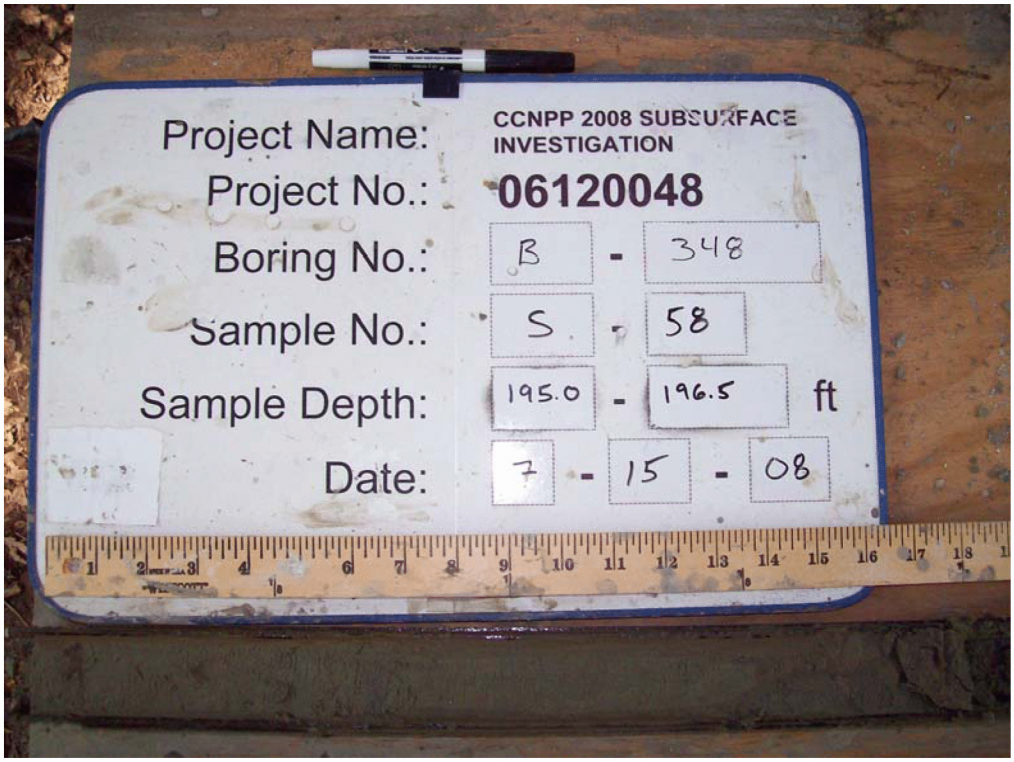
B-348; S-54
175.0 – 176.5 ft

B-348; S-55
180.0 – 181.5 ft



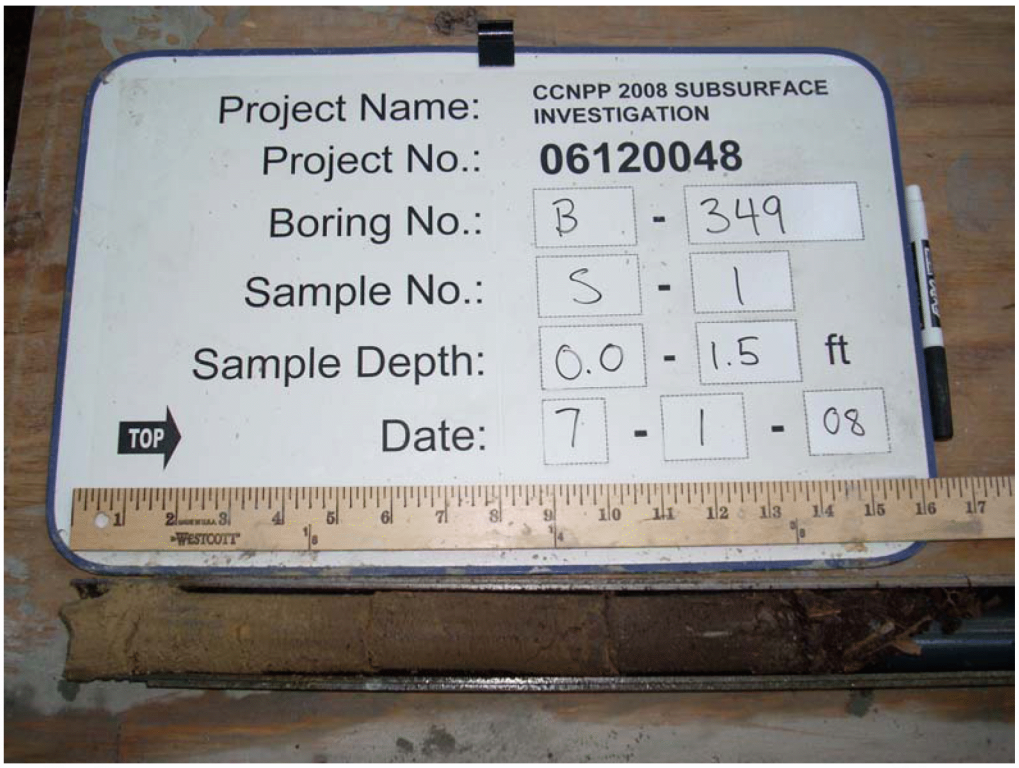
B-348; S-56
186.5 – 188.0 ft

B-348; S-57
190.0 – 191.5 ft



B-348; S-58
195.0 – 196.5 ft

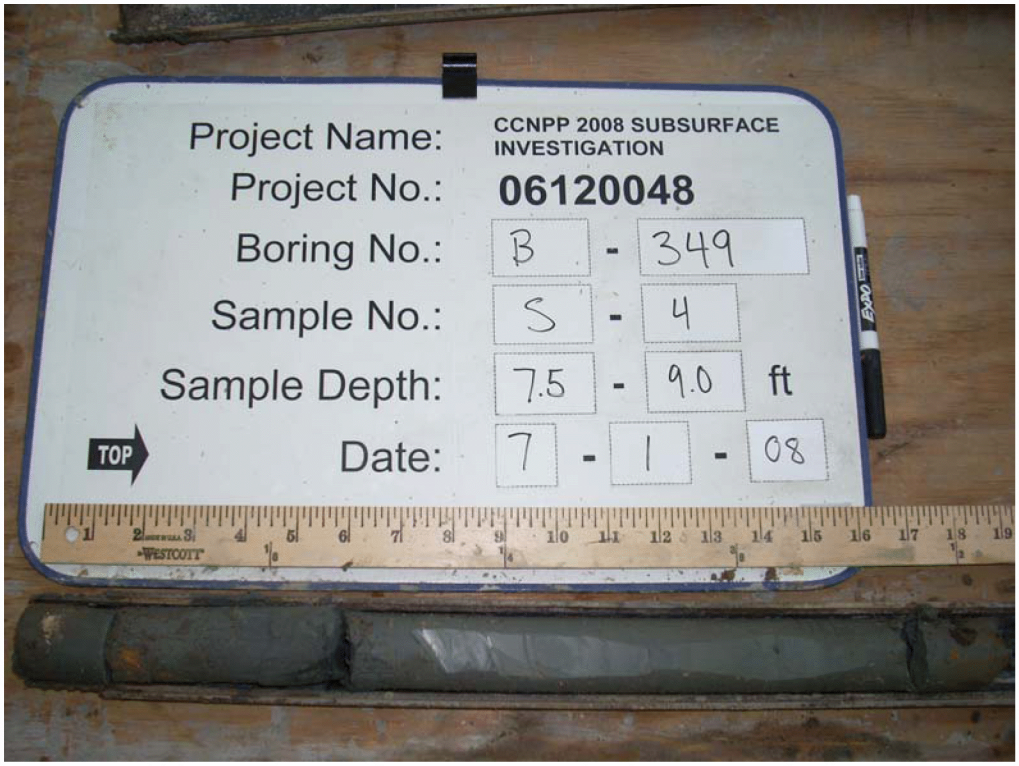
B-348; S-59
198.5 – 200.0 ft



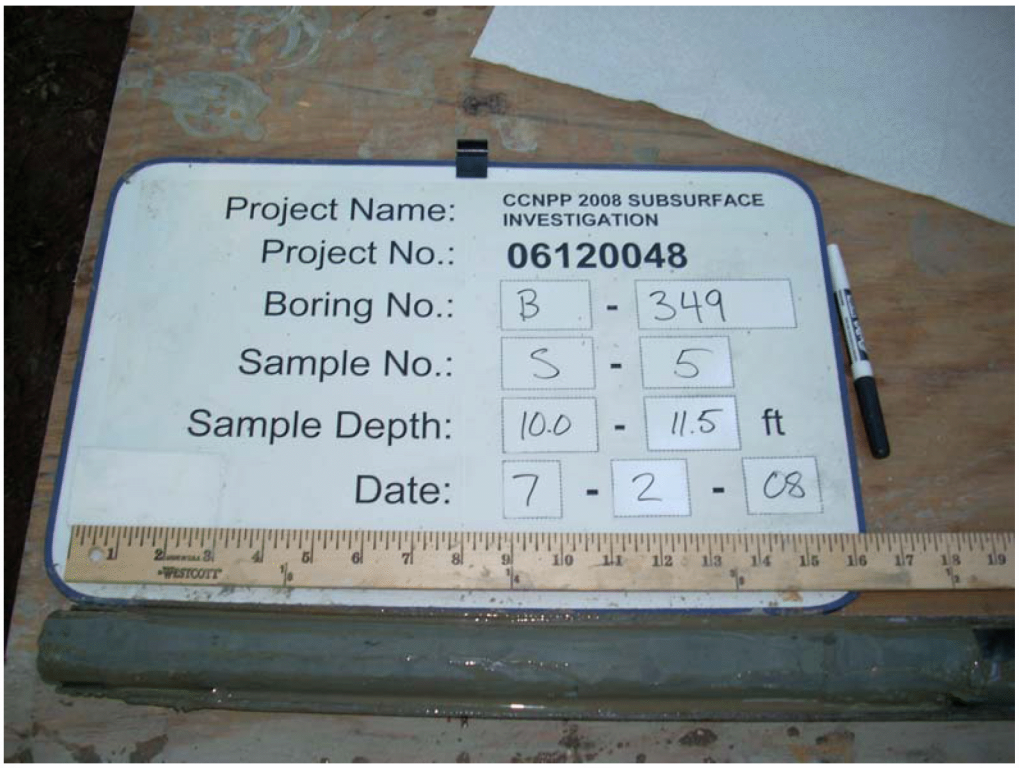
B-349; S-1
0.0 – 1.5 ft

B-349; S-2
2.5 – 4.0 ft

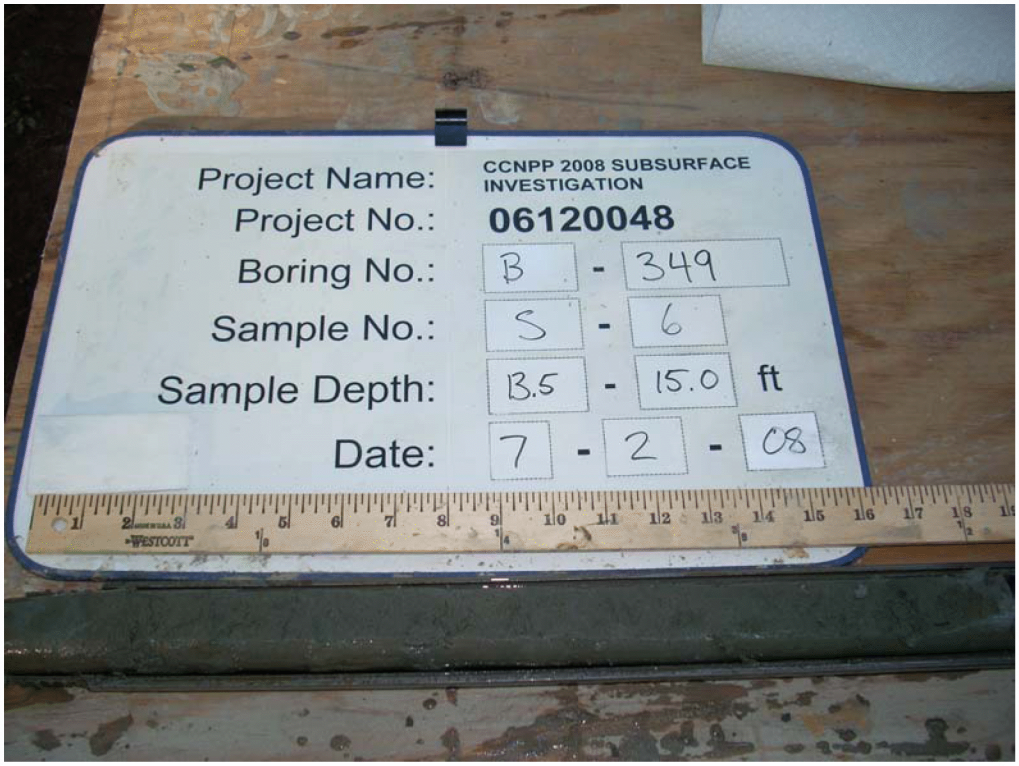
B-349; S-3
5.0 – 6.5 ft



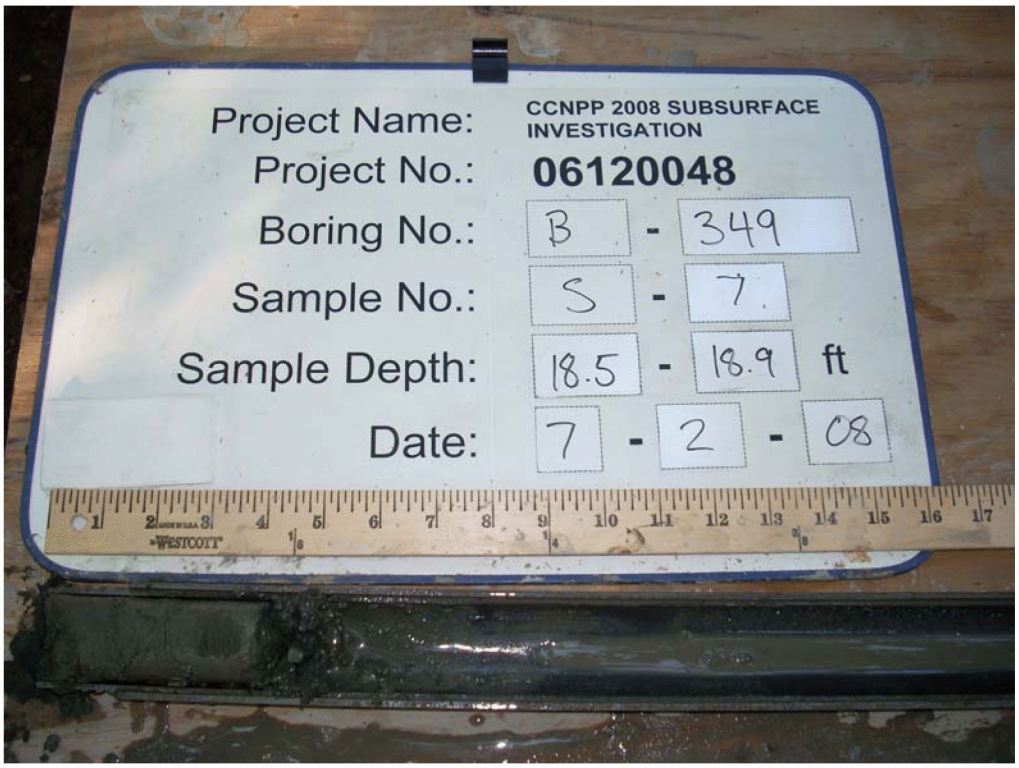
B-349; S-4
7.5 – 9.0 ft



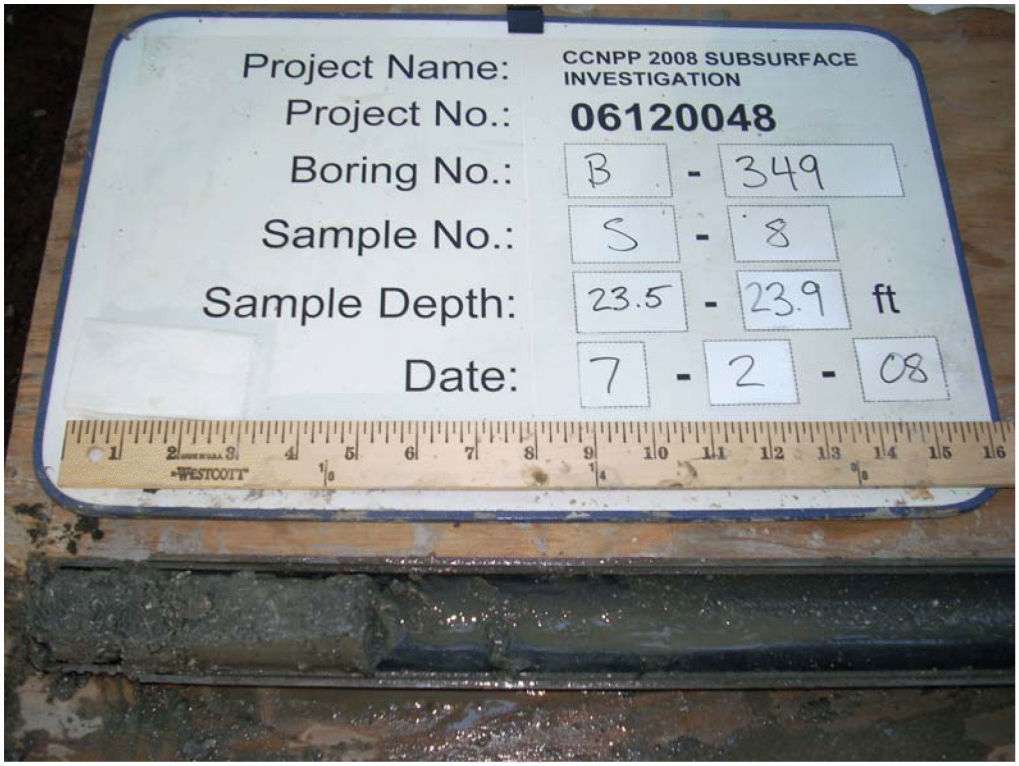
B-349; S-5
10.0 – 11.5 ft



B-349; S-6
13.5 – 15.0 ft



B-349; S-7
18.5 – 18.9 ft

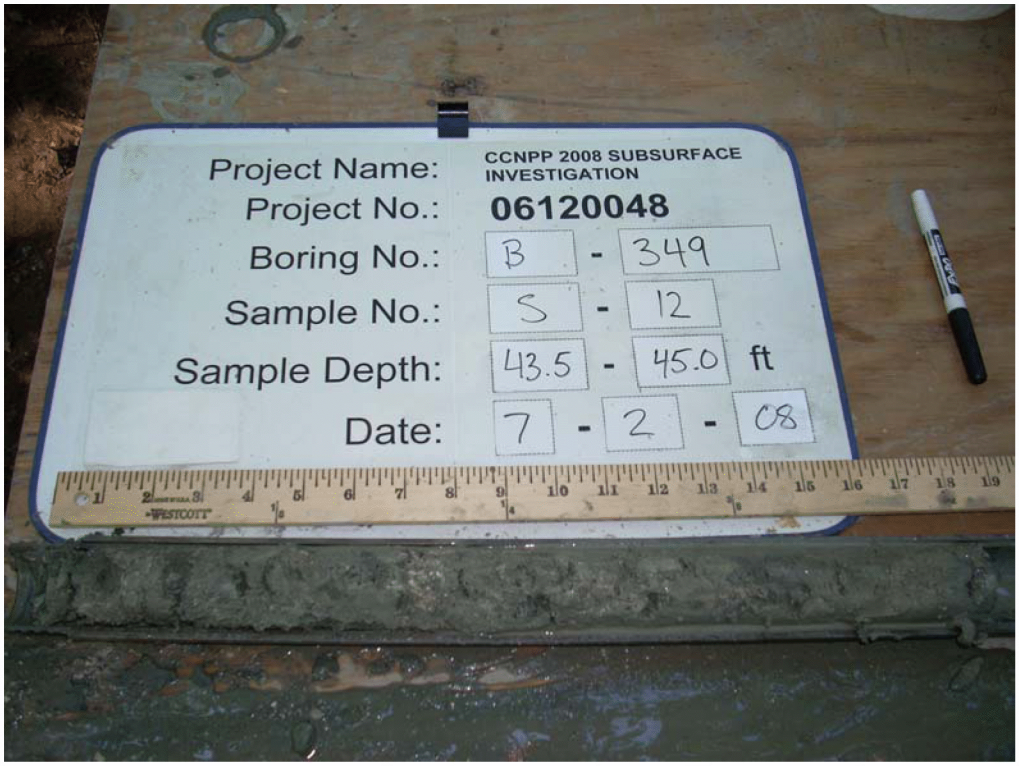


B-349; S-8
23.5 – 23.9 ft

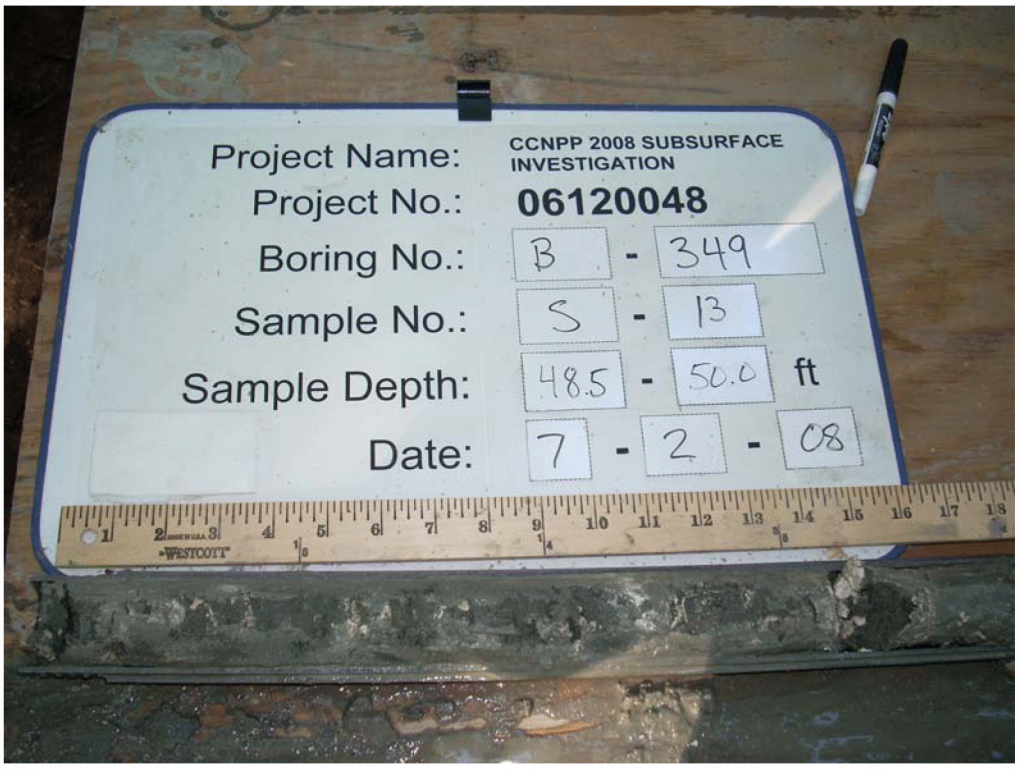
B-349; S-9
28.5 – 30.0 ft

B-349; S-10
33.5 – 35.0 ft

B-349; S-11
38.5 – 39.3 ft

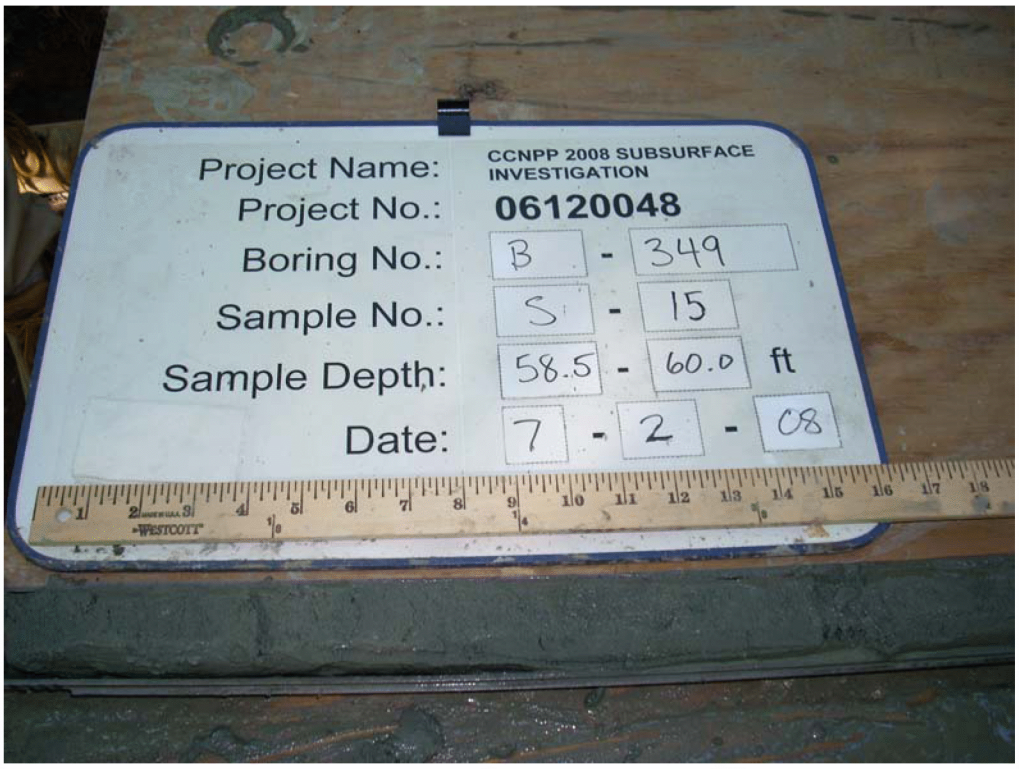


B-349; S-12
43.5 – 45.0 ft

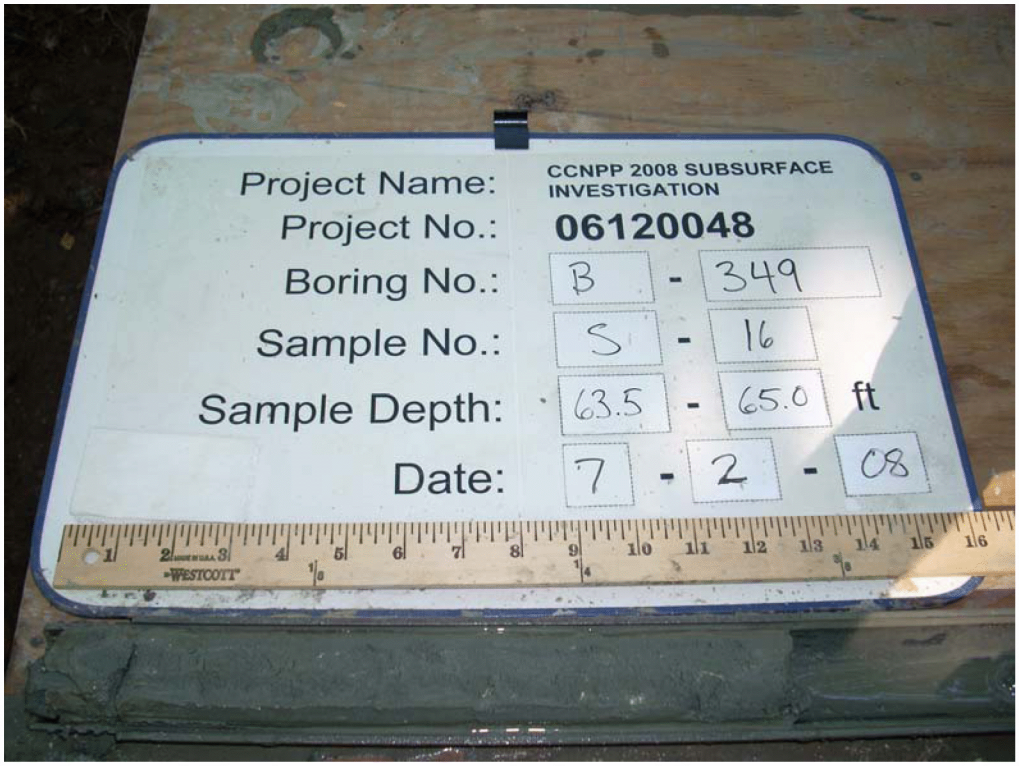


B-349; S-13
48.5 – 50.0 ft

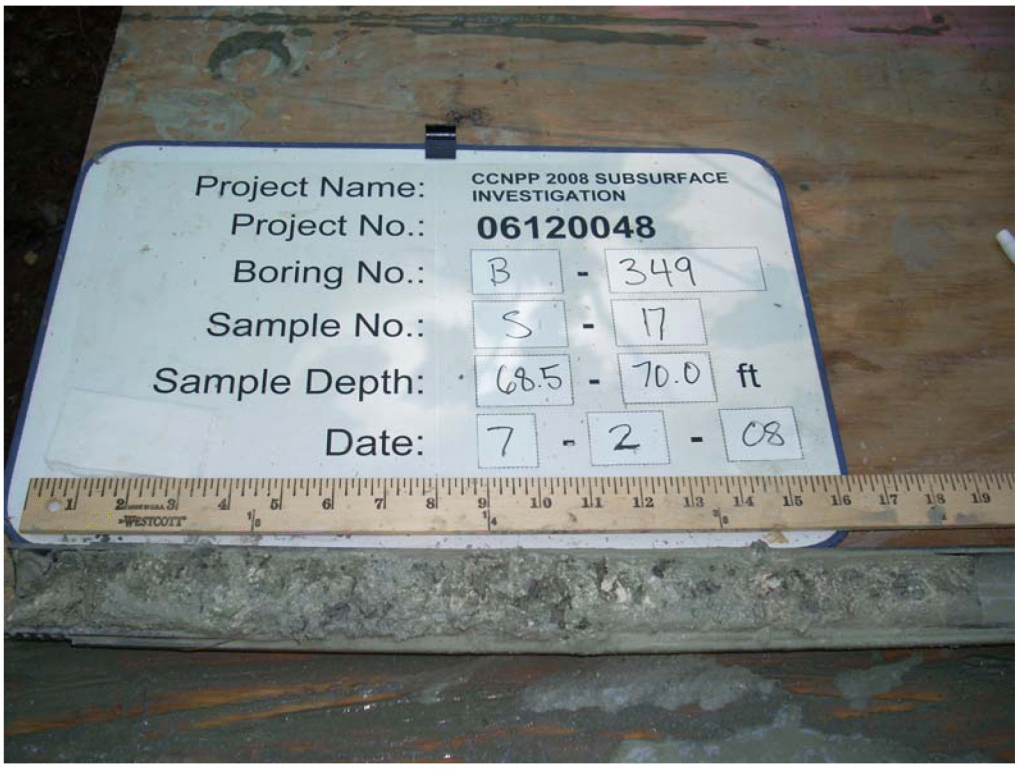
B-349; S-14
53.5 – 55.0 ft



B-349; S-15
58.5 – 60.0 ft



B-349; S-16
635 – 65.0 ft



B-349; S-17
68.5 – 70.0 ft

B-349; S-18
73.5 – 75.0 ft

B-349; S-19
78.5 – 80.0 ft

B-348; S-20
83.5 – 85.0 ft

B-349; S-21
88.5 – 90.0 ft

B-349; S-22
93.5 – 95.0 ft