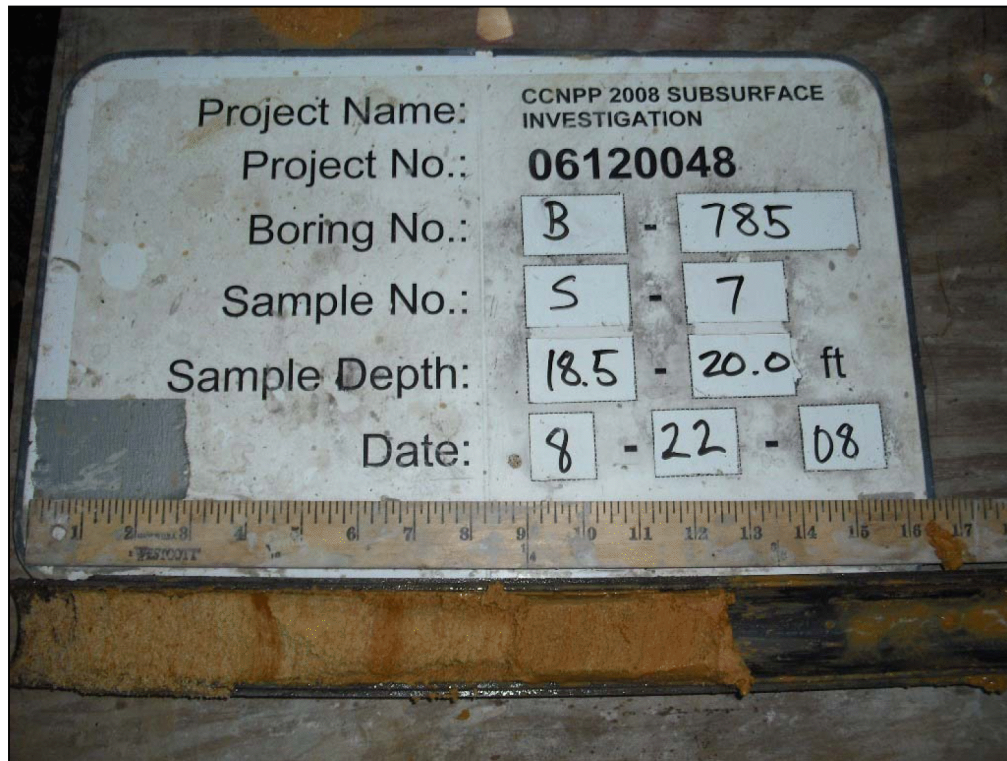




B-785; S-5
10.0 – 11.5 ft



B-785; S-6
13.5 – 15.0 ft



B-785; S-7
18.5 – 20.0 ft



B-785; S-8
23.5 – 25.0 ft

CCNPP 2008 SUBSURFACE INVESTIGATION

Project Name:

Project No.: 06120048

Boring No.: B - 785

Sample No.: S - 9

Sample Depth: 28.5 - 30.0 ft

Date: 8 - 22 - 08



B-785; S-9
28.5 – 30.0 ft

CCNPP 2008 SUBSURFACE INVESTIGATION

Project Name:

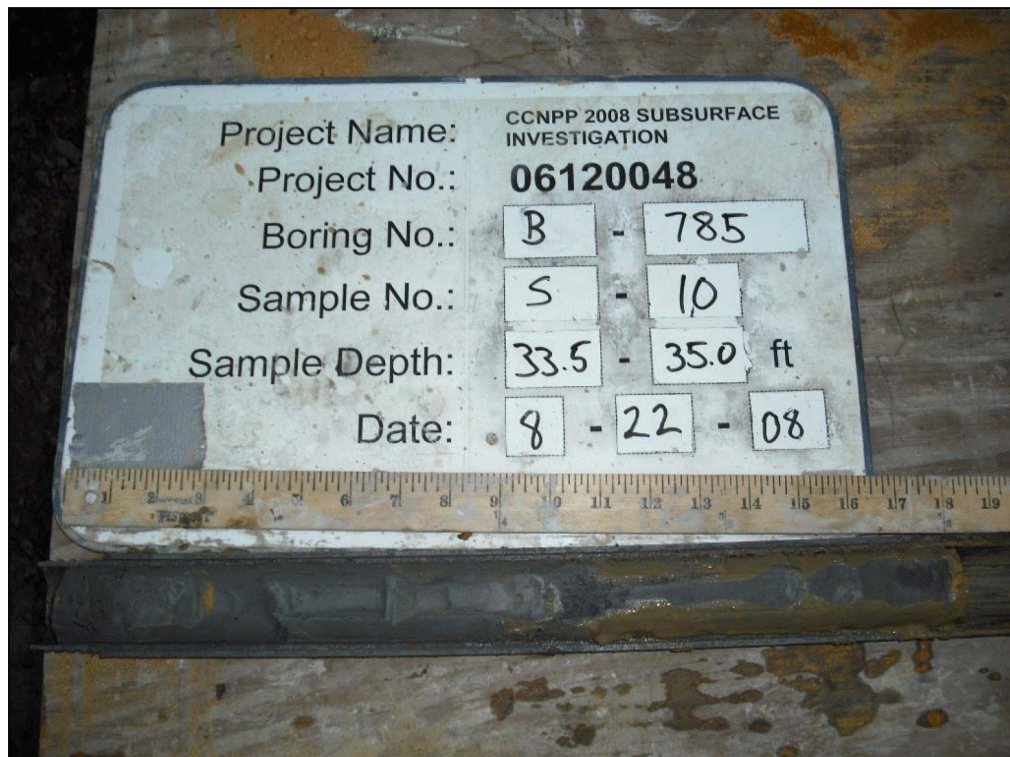
Project No.: 06120048

Boring No.: B - 785

Sample No.: S - 10

Sample Depth: 33.5 - 35.0 ft

Date: 8 - 22 - 08



B-785; S-10
33.5 – 35.0 ft

CCNPP 2008 SUBSURFACE INVESTIGATION

Project Name: _____

Project No.: **06120048**

Boring No.: **B** - **785**

Sample No.: **S** - **11**

Sample Depth: **38.5** - **40.0** ft

Date: **8** - **22** - **08**

B-785; S-11
38.5 – 40.0 ft

CCNPP 2008 SUBSURFACE INVESTIGATION

Project Name: _____

Project No.: **06120048**

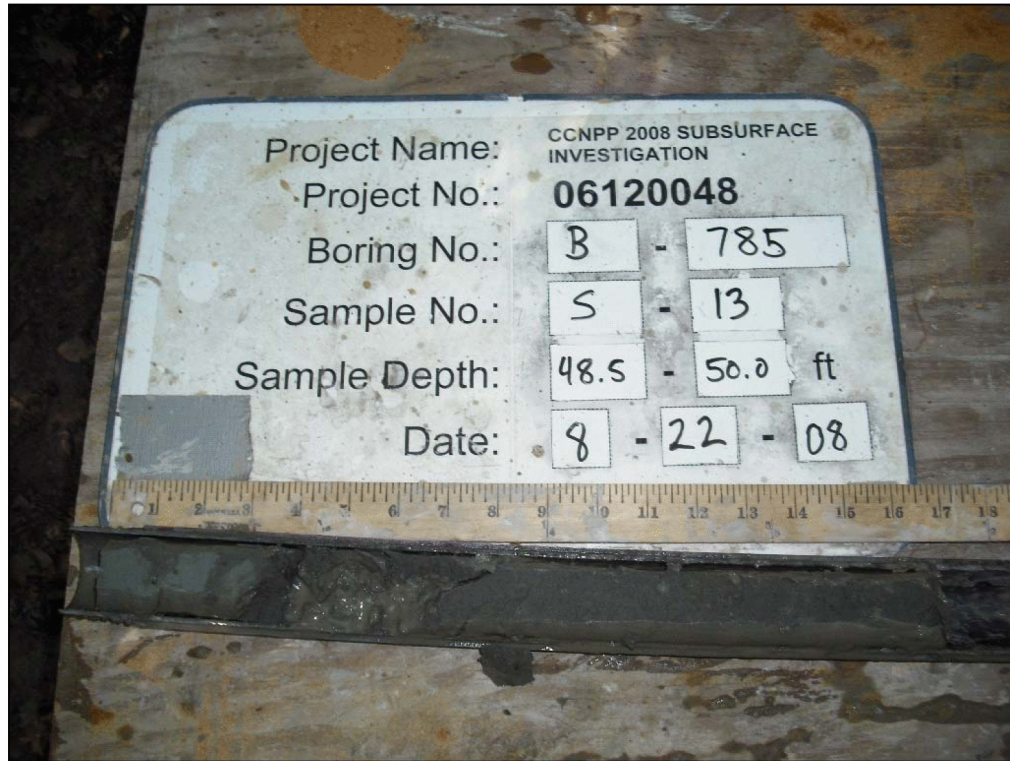
Boring No.: **B** - **785**

Sample No.: **S** - **12**

Sample Depth: **43.5** - **45.0** ft

Date: **8** - **22** - **08**

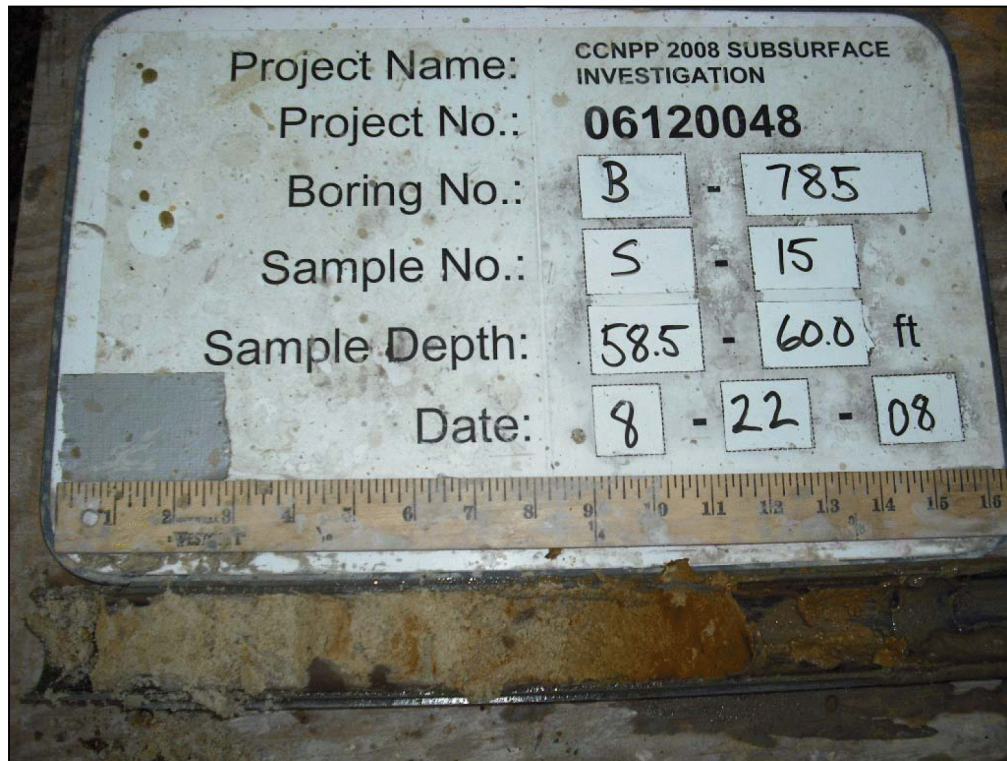
B-785; S-12
43.5 - 45.0 ft



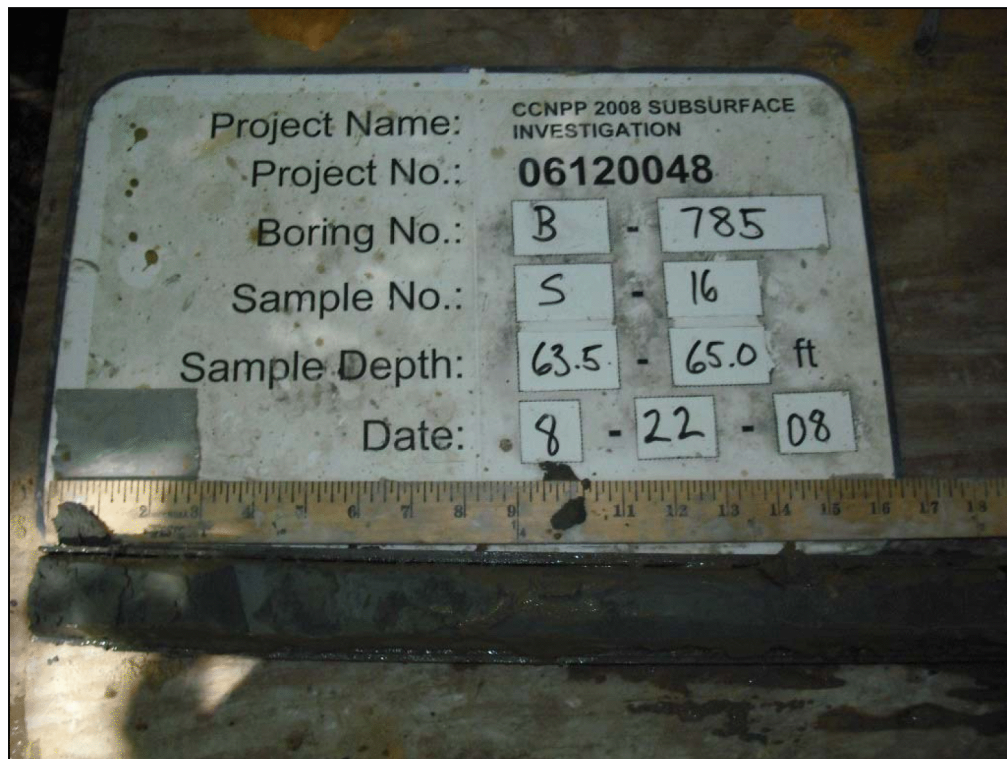
B-785; S-13
48.5 – 50.0 ft



B-785; S-14
53.5 – 55.0 ft



B-785; S-15
58.5 – 60.0 ft



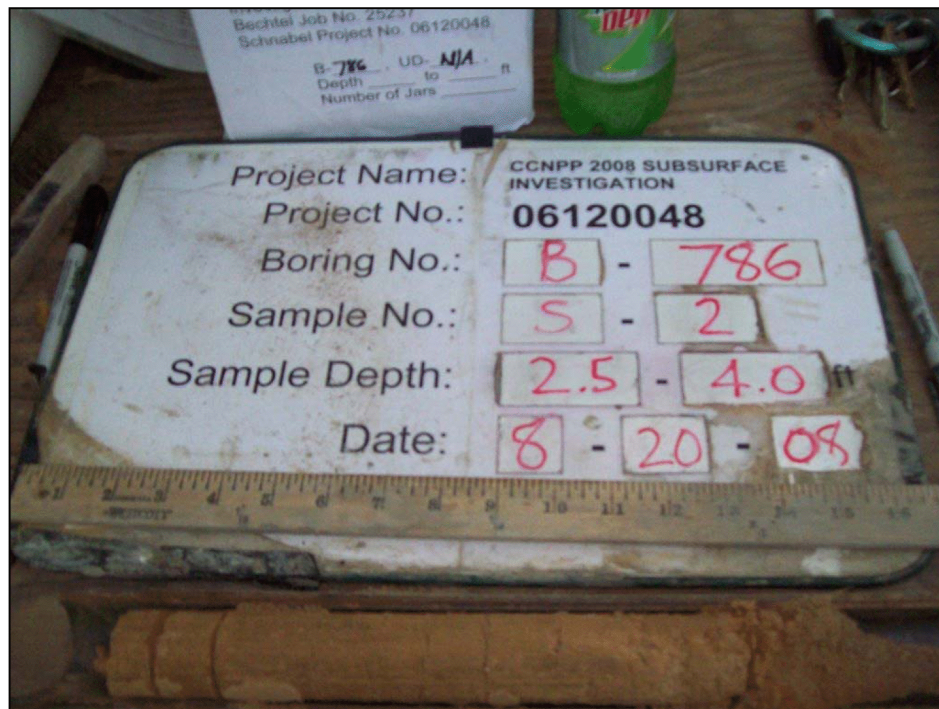
B-785; S-16
63.5 – 65.0 ft



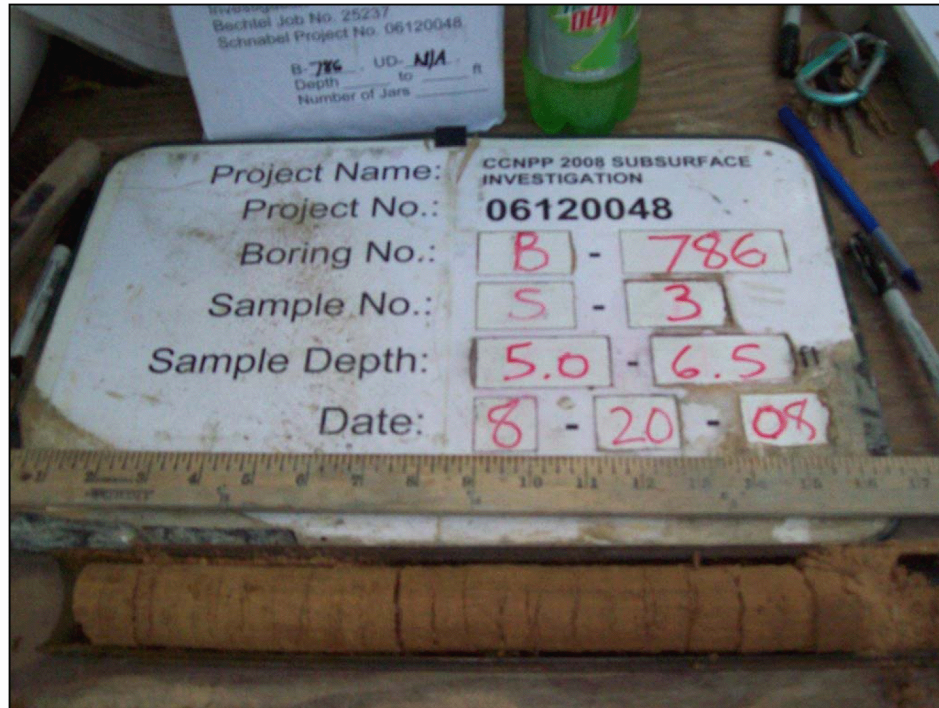
B-785; S-17
68.5 – 70.0 ft



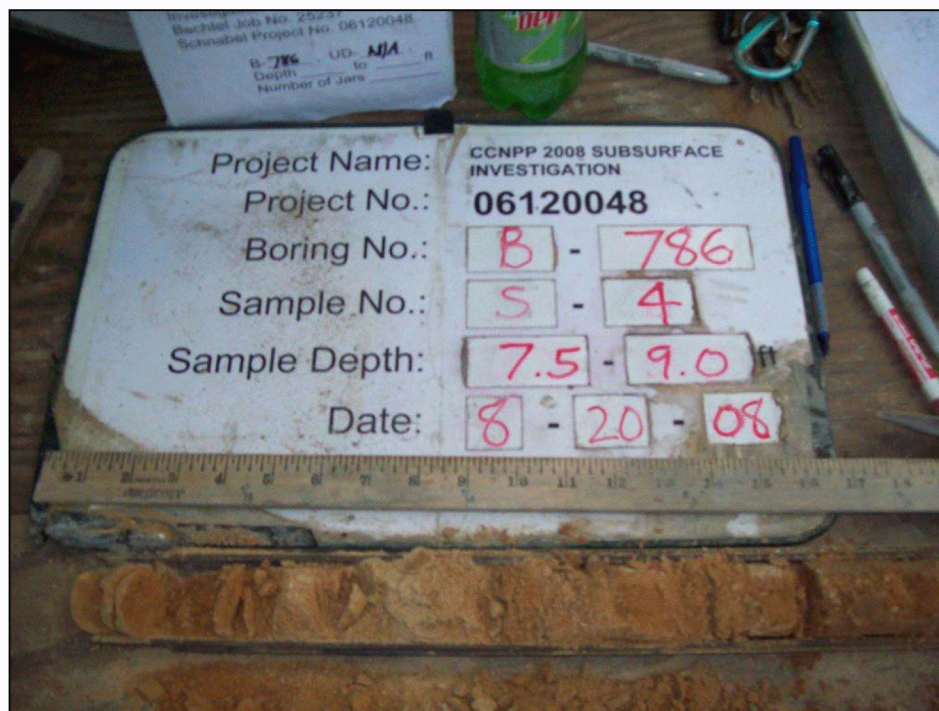
B-786; S-1
0.0 – 1.5 ft



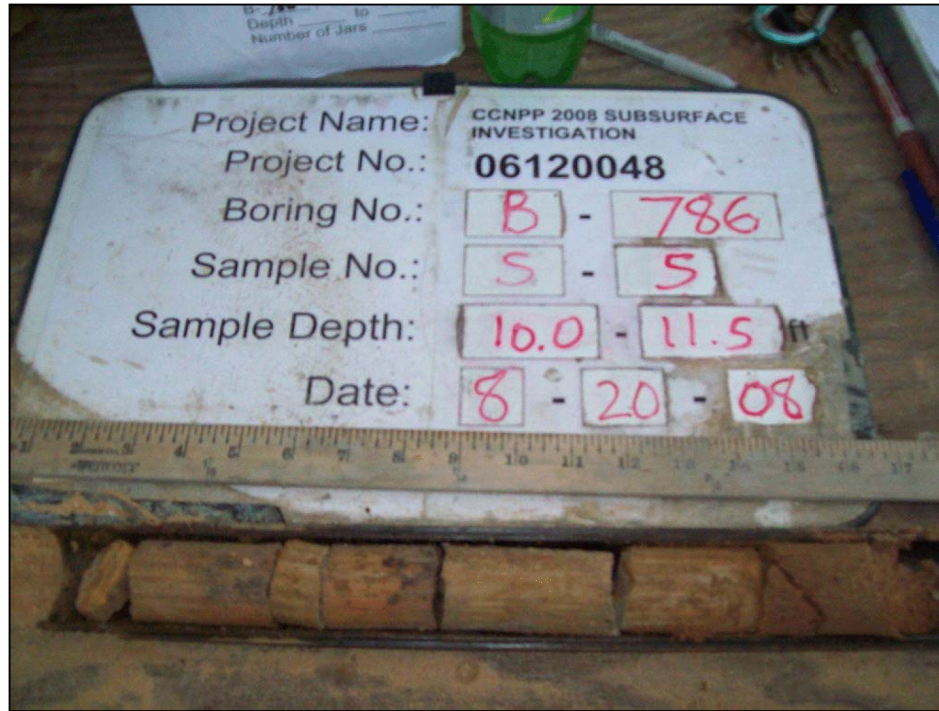
B-786; S-2
2.5 – 4.0 ft



B-786; S-3
5.0 – 6.5 ft



B-786; S-4
7.5 – 9.0 ft



B-786; S-5
10.0 – 11.5 ft



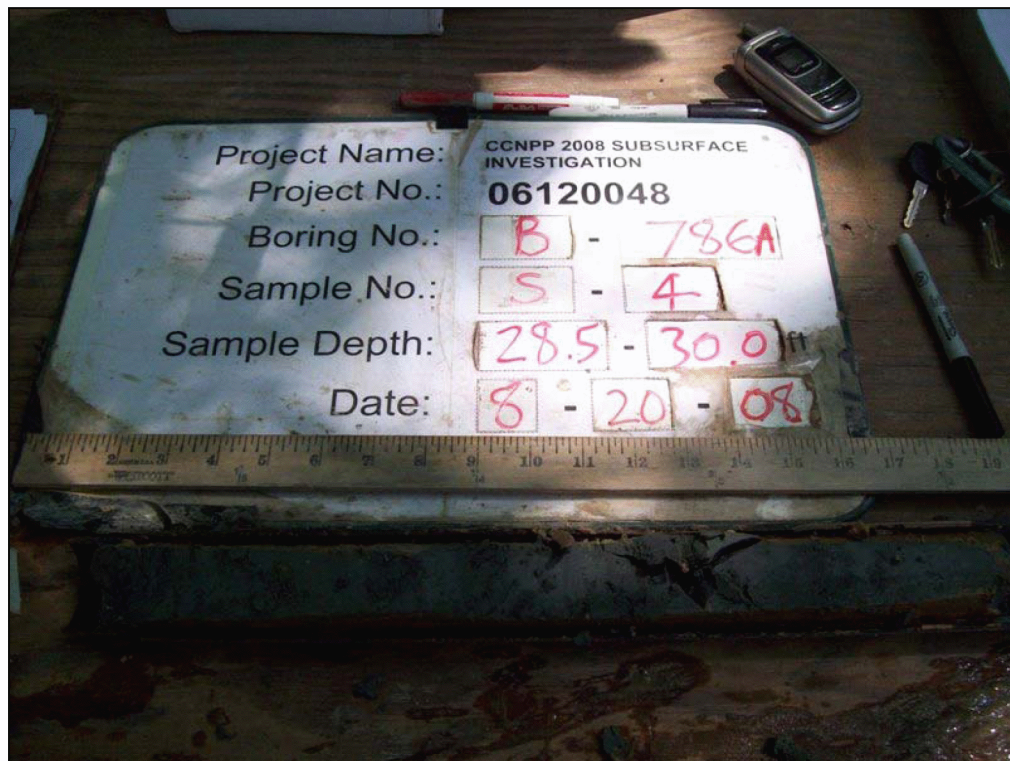
B-786A; S-1
13.5 – 15.0 ft



B-786A; S-2
18.5 – 20.0 ft



B-786A; S-3
23.5 – 25.0 ft



B-786A; S-4
28.5 – 30.0 ft



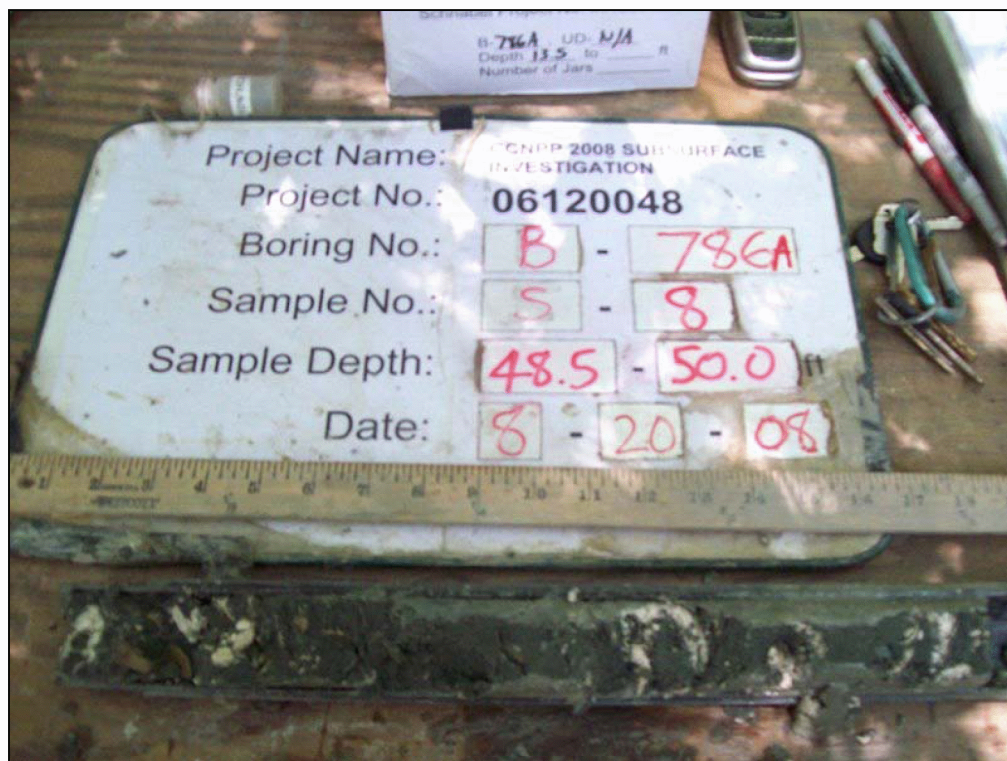
B-786A; S-5
33.5 – 35.0 ft



B-786A; S-6
38.5 – 39.7 ft



B-786A; S-7
43.5 – 45.0 ft



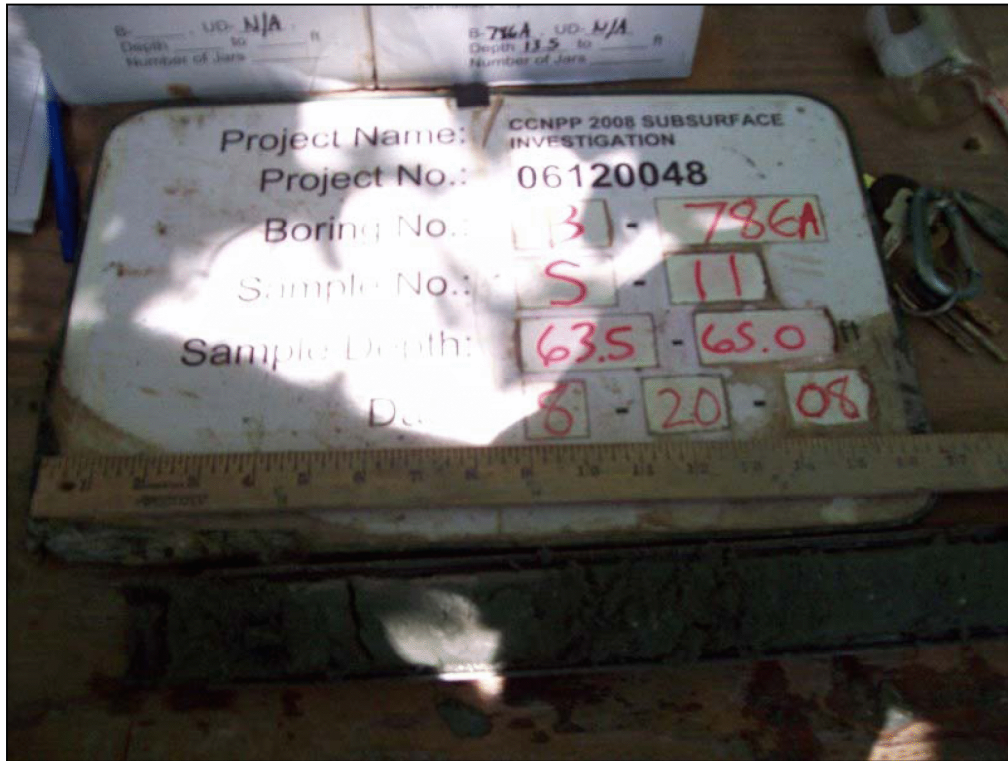
B-786A; S-8
48.5 – 50.0 ft



B-786A; S-9
53.5 – 55.0 ft



B-786A; S-10
58.5 – 60.0 ft



B-786A; S-11
63.5 – 65.0 ft



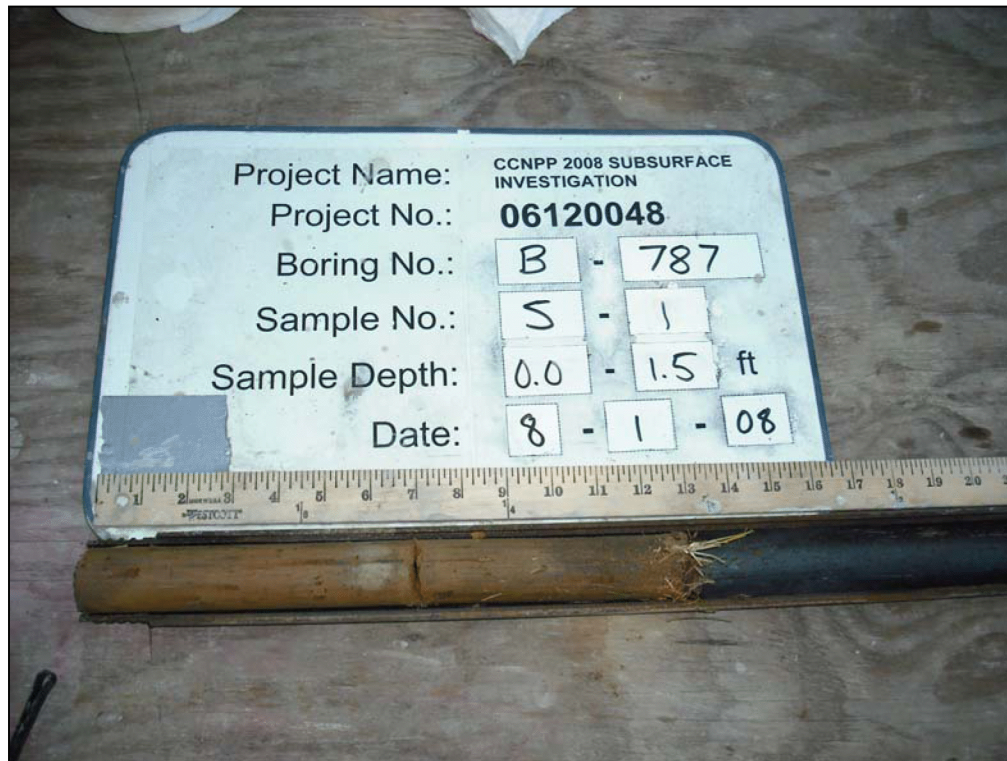
B-786A; S-12
68.5 – 70.0 ft



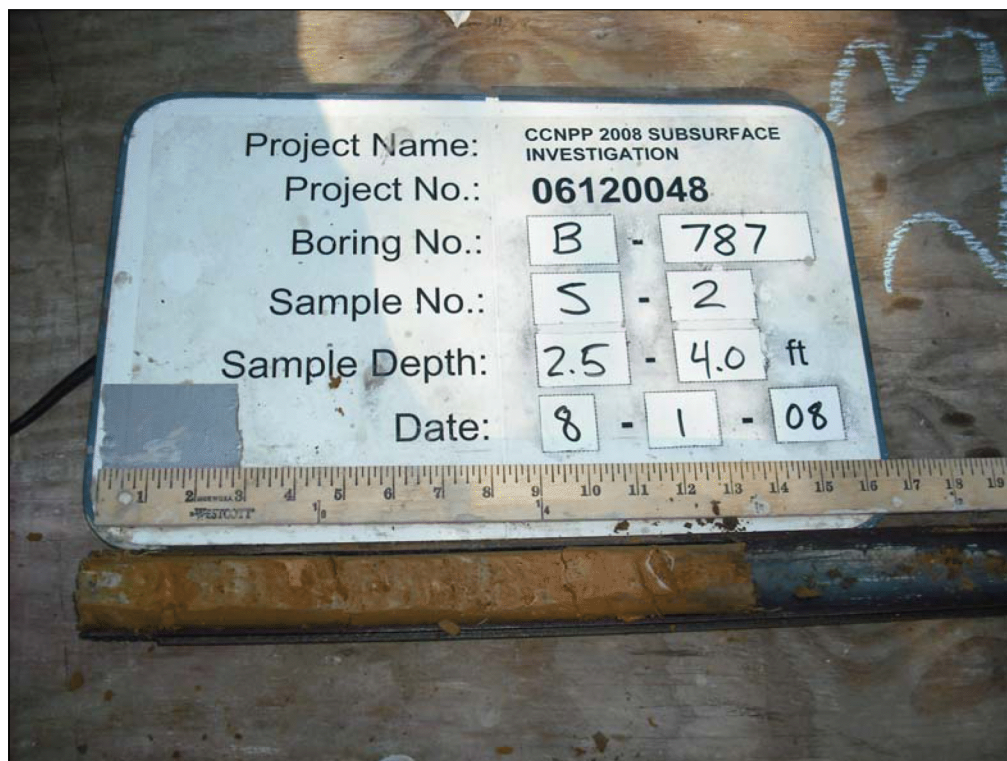
B-786A; S-13
73.5 – 75.0 ft



B-786A; S-14
78.5 – 80.0 ft



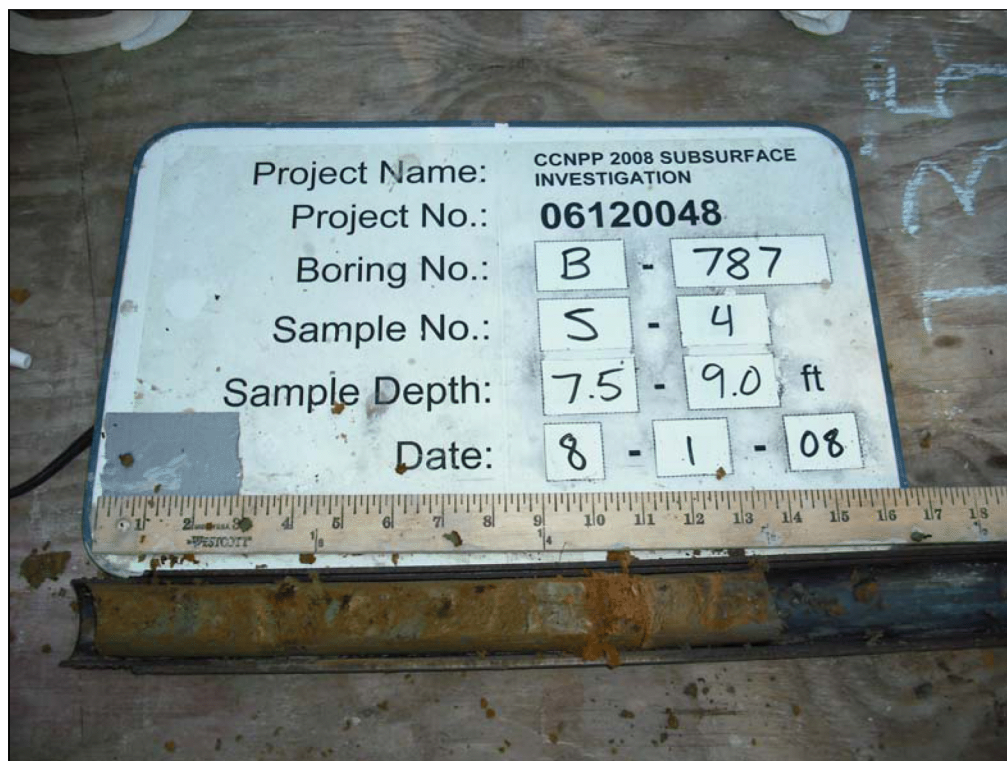
B-787; S-1
0.0 – 1.5 ft



B-787; S-2
2.5 – 4.0 ft



B-787; S-3
5.0 – 6.5 ft



B-787; S-4
7.5 – 9.0 ft



B-787; S-5
10.0 – 11.5 ft



B-787; S-6
13.5 – 15.0 ft

CCNPP 2008 SUBSURFACE INVESTIGATION

Project Name:

Project No.: 06120048

Boring No.: B - 787

Sample No.: S - 7

Sample Depth: 18.5 - 20.0 ft

Date: 8 - 1 - 18

A white field data label with a blue border is placed on a wooden surface. The label contains handwritten information for a subsurface investigation. Below the label, a yellow ruler with black markings is visible, showing measurements from 1 to 20 inches.

B-787; S-7
18.5 – 20.0 ft

CCNPP 2008 SUBSURFACE INVESTIGATION

Project Name:

Project No.: 06120048

Boring No.: B - 787

Sample No.: S - 8

Sample Depth: 23.5 - 25.0 ft

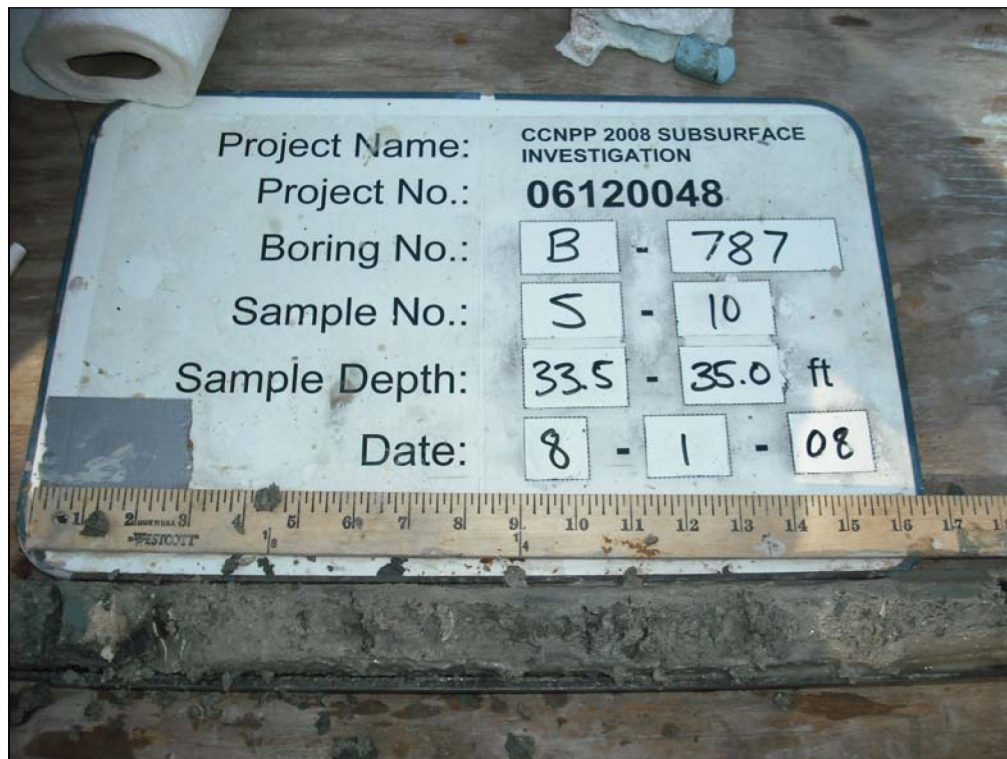
Date: 8 - 1 - 08

A white field data label with a blue border is placed on a wooden surface. The label contains handwritten information for a subsurface investigation. Below the label, a yellow ruler with black markings is visible, showing measurements from 1 to 18 inches.

B-787; S-8
23.5 – 25.0 ft



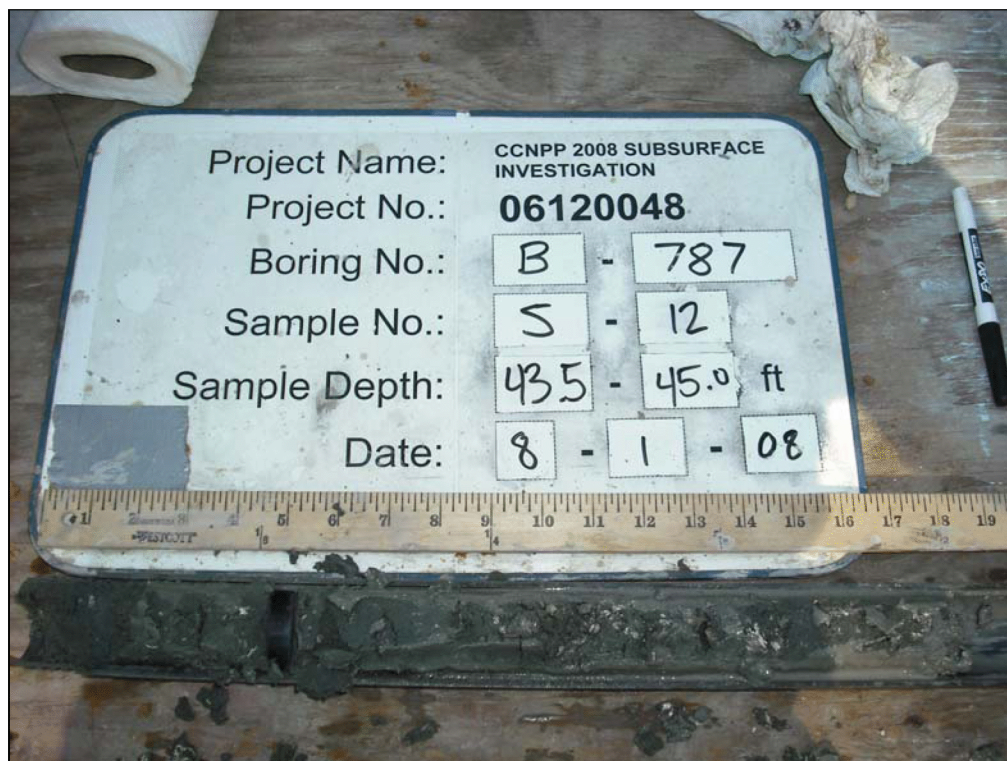
B-787; S-9
28.5 – 30.0 ft



B-787; S-10
33.5 – 35.0 ft



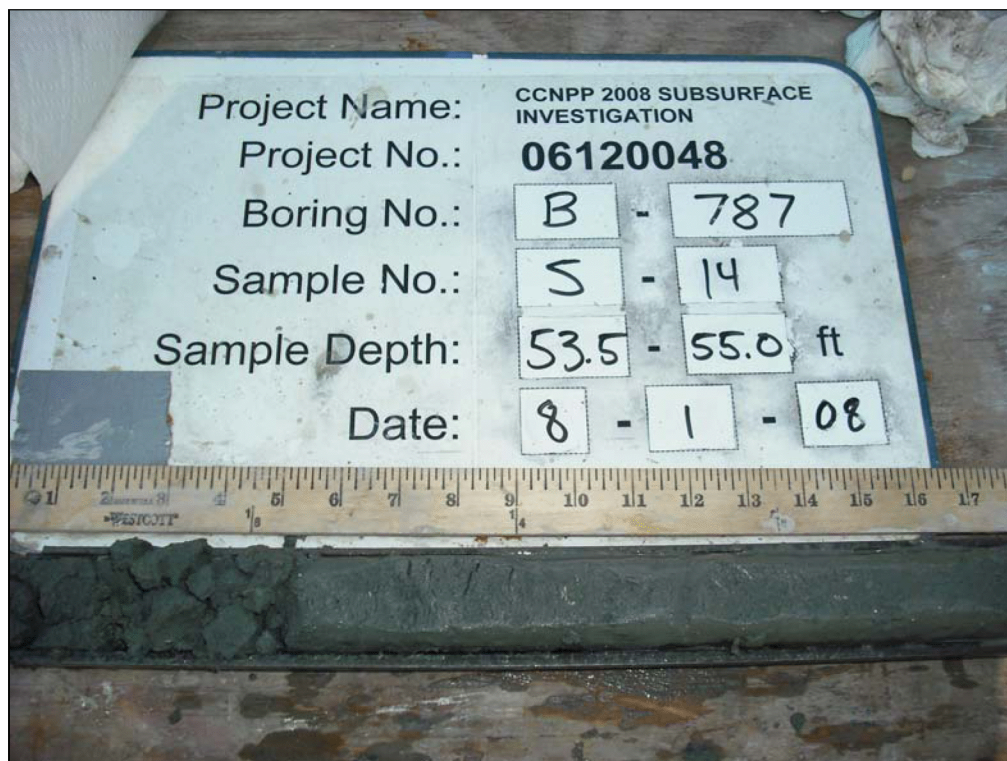
B-787; S-11
38.5 – 40.0 ft



B-787; S-12
43.5 – 45.0 ft



B-787; S-13
48.5 – 50.0 ft



B-787; S-14
53.5 – 55.0 ft