



B-787; S-15
58.5 – 60.0 ft



B-787; S-16
63.5 – 63.7 ft



B-787; S-17
68.5 – 69.8 ft



B-787; S-18
73.5 – 75.0 ft

Project Name: CCNPP 2008 SUBSURFACE INVESTIGATION
Project No.: 06120048
Boring No.: B - 787
Sample No.: S - 19
Sample Depth: 78.5 - 80.0 ft
Date: 8 - 1 - 08

B-787; S-19
78.5 – 80.0 ft

Project Name: CCNPP 2008 SUBSURFACE INVESTIGATION
Project No.: 06120048
Boring No.: B - 787
Sample No.: S - 20
Sample Depth: 83.5 - 85.0 ft
Date: 8 - 1 - 08

B-787; S-20
83.5 – 85.0 ft



B-787; S-21
88.5 – 90.0 ft



B-787; S-22
93.5 – 95.0 ft

CCNPP 2008 SUBSURFACE
INVESTIGATION

Project Name:

Project No.: **06120048**

Boring No.: B - 787

Sample No.: S - 23

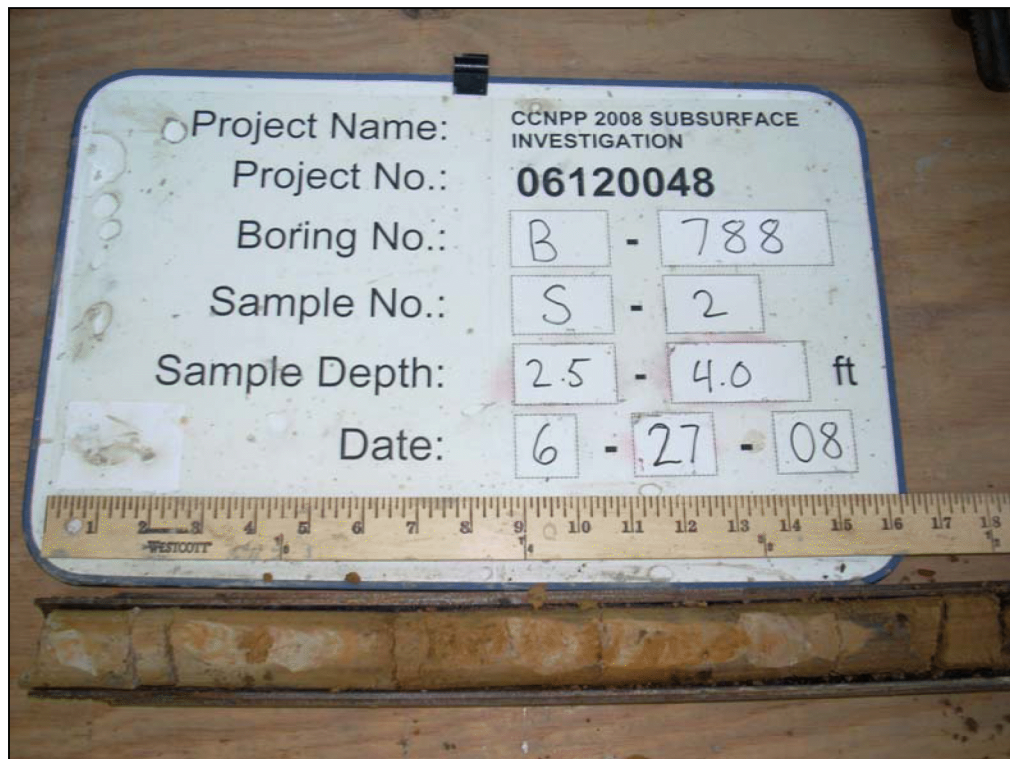
Sample Depth: 98.5 - 100.0 ft

Date: 8 - 4 - 08

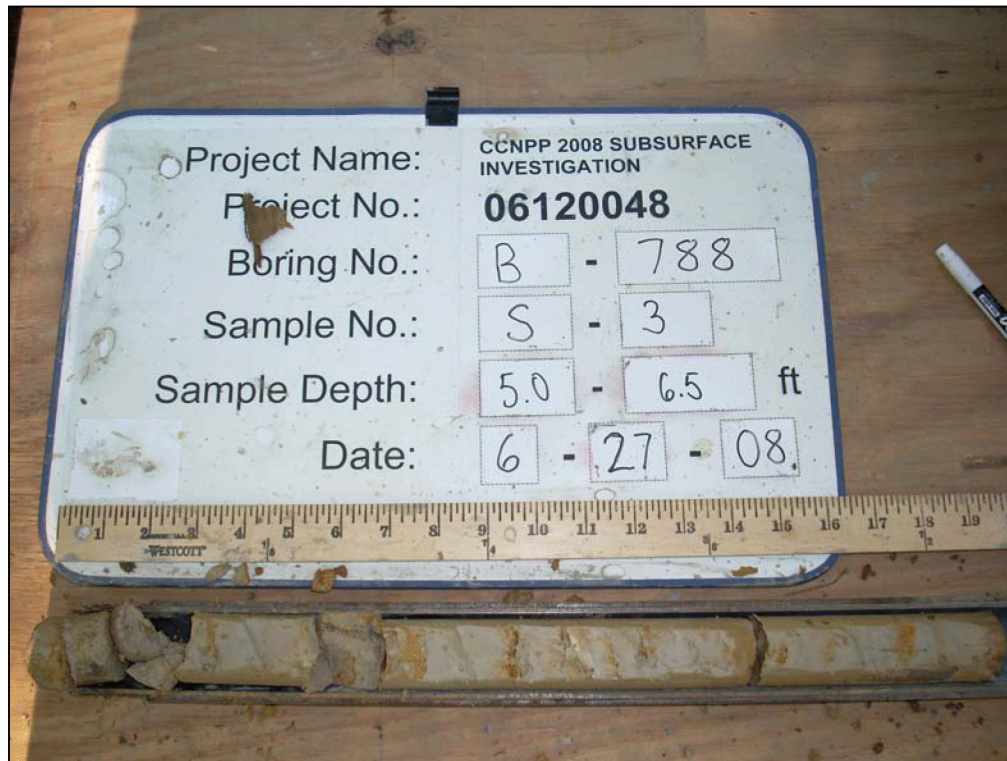
B-787; S-23
98.5 – 100.0 ft



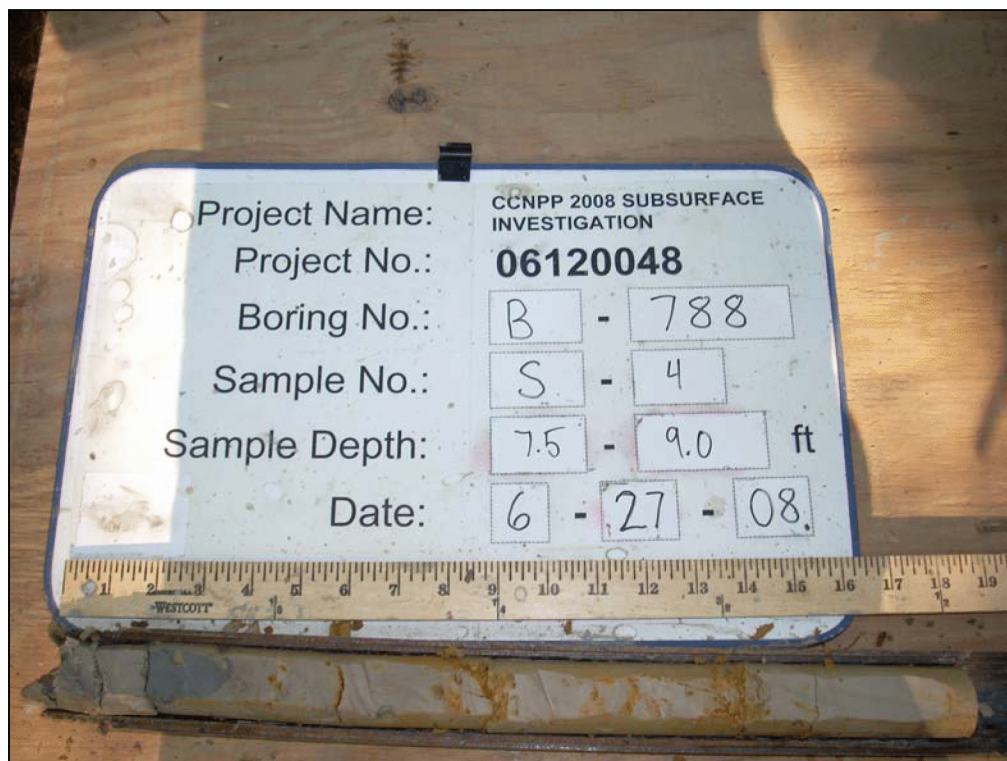
B-788; S-1
0.0 – 1.5 ft



B-788; S-2
2.5 – 4.0 ft



B-788; S-3
5.0 – 6.5 ft



B-788; S-4
7.5 – 9.0 ft

CCNPP 2008 SUBSURFACE INVESTIGATION

Project Name: _____

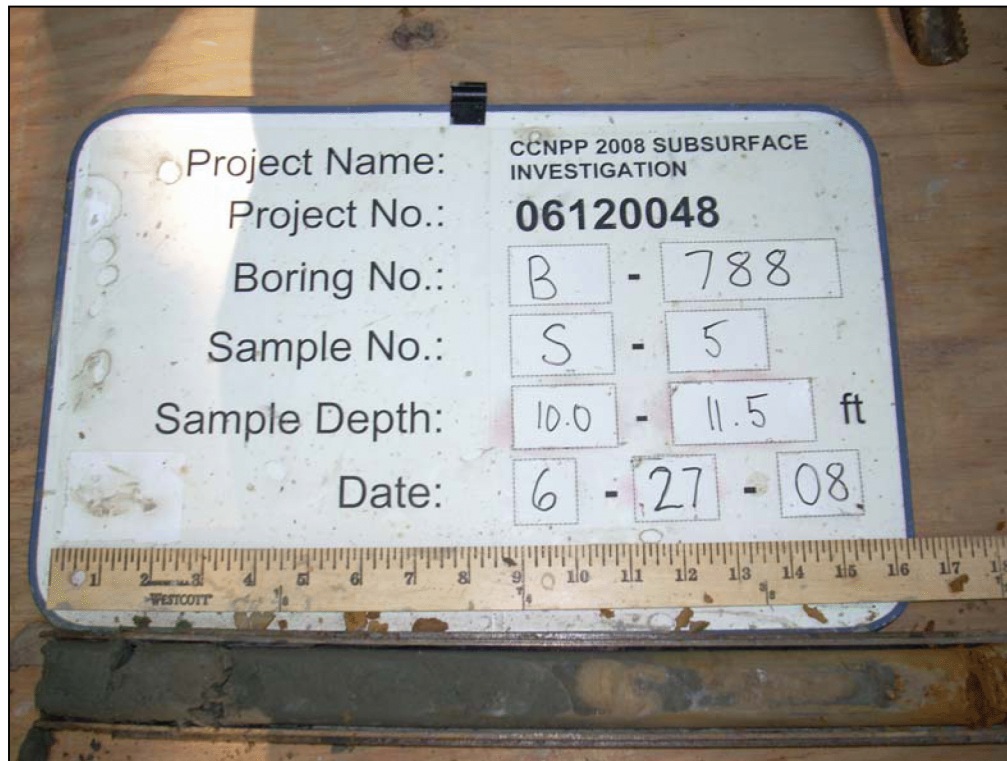
Project No.: **06120048**

Boring No.: B - 788

Sample No.: S - 5

Sample Depth: 10.0 - 11.5 ft

Date: 6 - 27 - 08



B-788; S-5
10.0 – 11.5 ft

CCNPP 2008 SUBSURFACE INVESTIGATION

Project Name: _____

Project No.: **06120048**

Boring No.: B - 788

Sample No.: S - 6

Sample Depth: 12.5 - 14.0 ft

Date: 6 - 27 - 08



B-788; S-6
12.5 – 14.0 ft



**B-788; S-7
 15.0 – 16.5 ft**



**B-788; S-8 (Sample ID is wrong in photo)
 18.5 – 20.0 ft**

CCNPP 2008 SUBSURFACE INVESTIGATION

Project Name: _____

Project No.: **06120048**

Boring No.: B - 788

Sample No.: S - 9

Sample Depth: 23.5 - 25.0 ft

Date: 6 - 27 - 08



B-788; S-9
23.5 – 25.0 ft

CCNPP 2008 SUBSURFACE INVESTIGATION

Project Name: _____

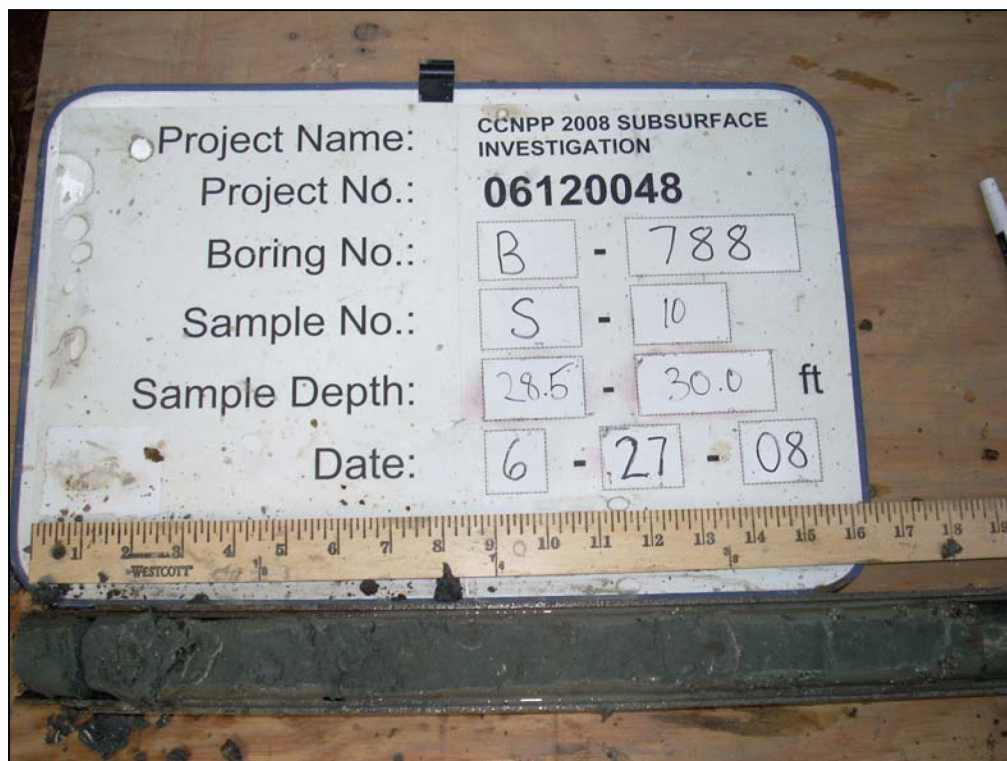
Project No.: **06120048**

Boring No.: B - 788

Sample No.: S - 10

Sample Depth: 28.5 - 30.0 ft

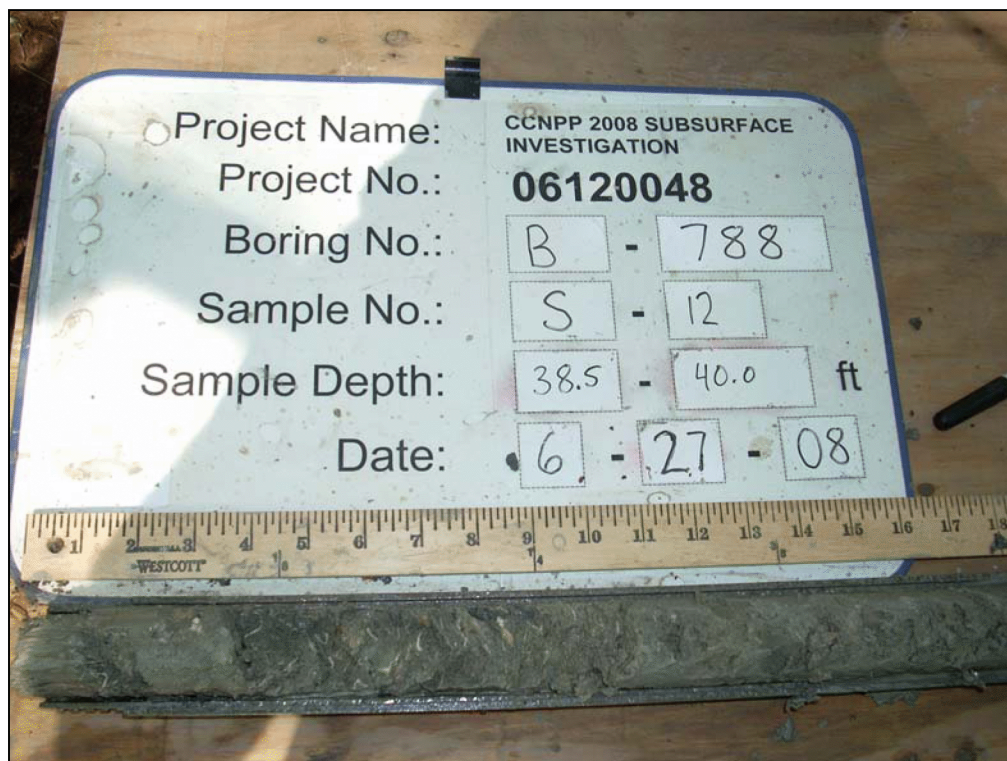
Date: 6 - 27 - 08



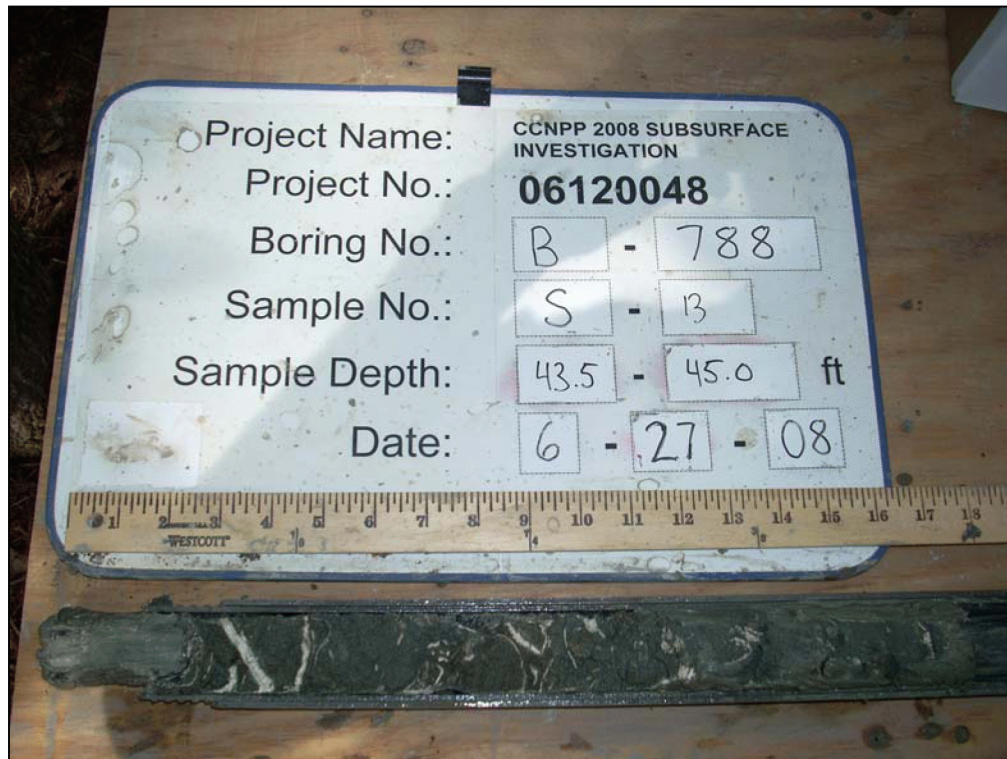
B-788; S-10
28.5 – 30.0 ft



B-788; S-11
33.5 – 33.8 ft



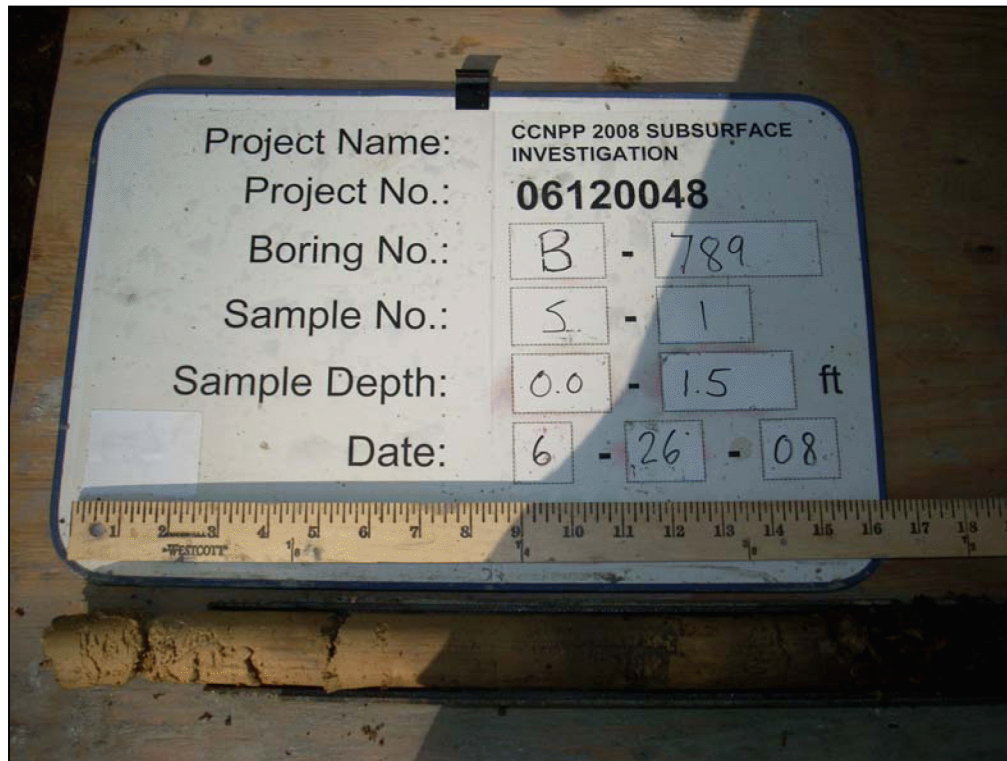
B-788; S-12
38.5 – 40.0



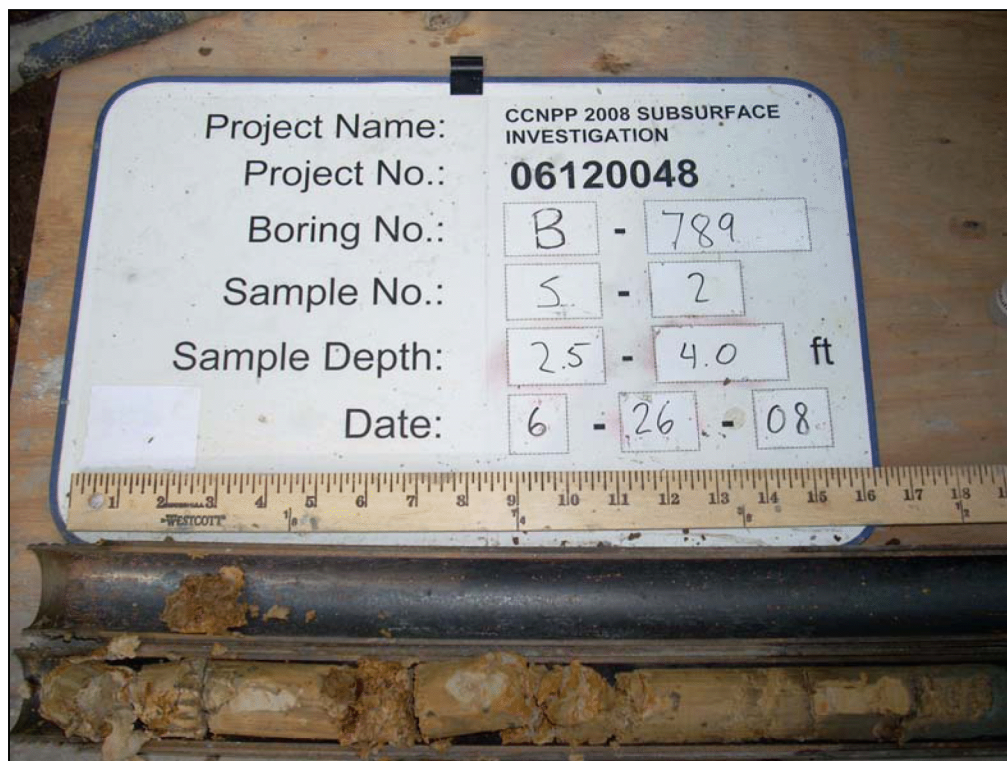
B-788; S-13
43.5 – 45.0 ft



B-788; S-14
48.5 – 50.0 ft



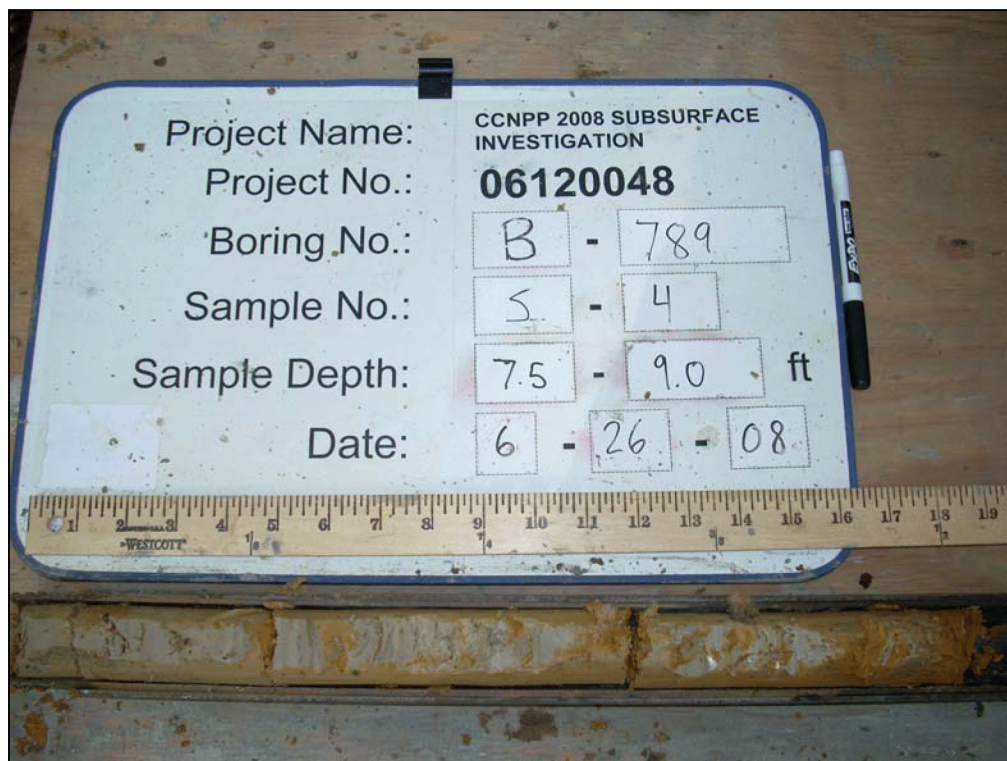
B-789; S-1
0.0 – 1.5 ft



B-789; S-2
2.5 – 4.0 ft



B-789; S-3
5.0 – 6.5 ft



B-789; S-4
7.5 – 9.0 ft

CCNPP 2008 SUBSURFACE INVESTIGATION

Project Name: CCNPP 2008 SUBSURFACE INVESTIGATION

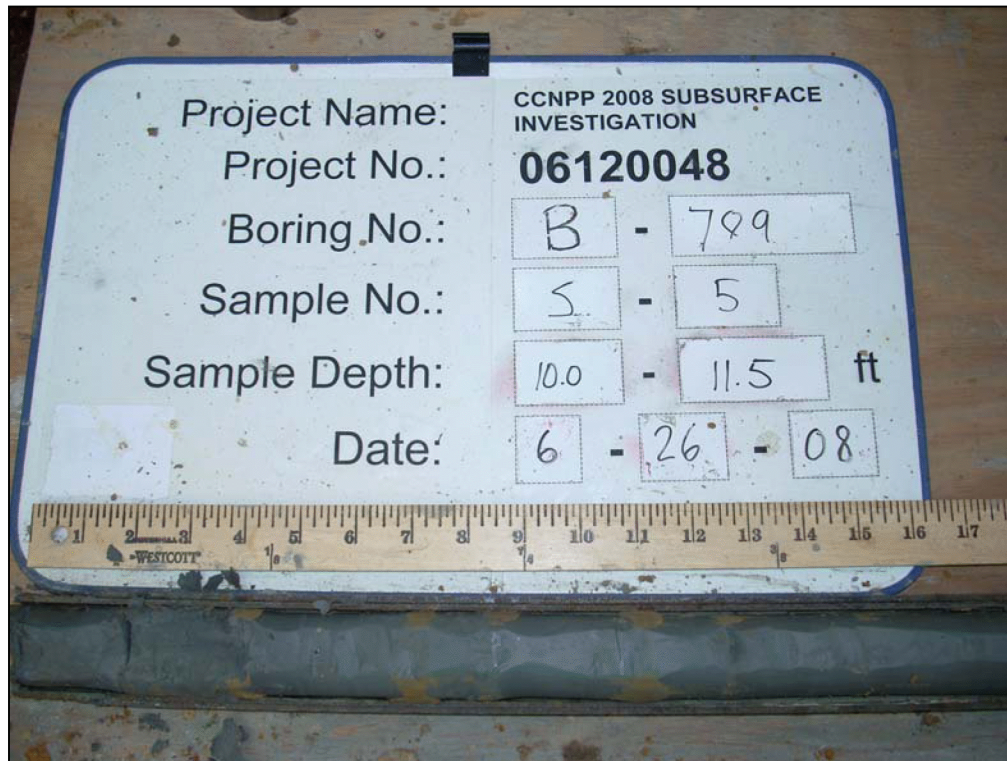
Project No.: 06120048

Boring No.: B - 789

Sample No.: S - 5

Sample Depth: 10.0 - 11.5 ft

Date: 6 - 26 - 08



B-789; S-5
10.0 – 11.5 ft

CCNPP 2008 SUBSURFACE INVESTIGATION

Project Name: CCNPP 2008 SUBSURFACE INVESTIGATION

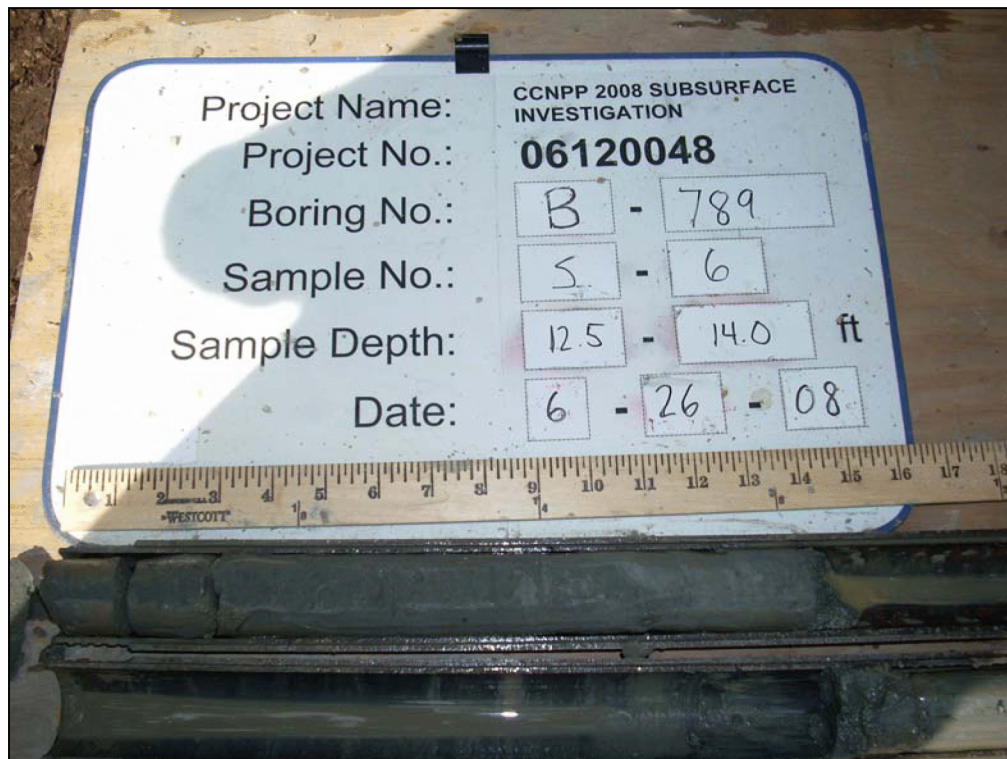
Project No.: 06120048

Boring No.: B - 789

Sample No.: S - 6

Sample Depth: 12.5 - 14.0 ft

Date: 6 - 26 - 08



B-789; S-6
12.5 – 14.0 ft

CCNPP 2008 SUBSURFACE INVESTIGATION

Project Name: _____

Project No.: **06120048**

Boring No.: B - 789

Sample No.: S - 7

Sample Depth: 15.0 - 16.5 ft

Date: 6 - 26 - 08

B-789; S-7
15.0 – 16.5 ft

CCNPP 2008 SUBSURFACE INVESTIGATION

Project Name: _____

Project No.: **06120048**

Boring No.: B - 789

Sample No.: S - 8

Sample Depth: 18.5 - 20.0 ft

Date: 6 - 26 - 08

B-789; S-8
18.5 – 20.0 ft

Project Name:	CCNPP 2008 SUBSURFACE INVESTIGATION		
Project No.:	06120048		
Boring No.:	B	-	789
Sample No.:	S	-	9
Sample Depth:	23.5	-	25.0 ft
Date:	6	-	26 - 08

B-789; S-9
23.5 – 25.0 ft

Project Name:	CCNPP 2008 SUBSURFACE INVESTIGATION		
Project No.:	06120048		
Boring No.:	B	-	789
Sample No.:	S	-	10
Sample Depth:	28.5	-	30.0 ft
Date:	6	-	26 - 08

B-789; S-10
28.5 – 30.0 ft



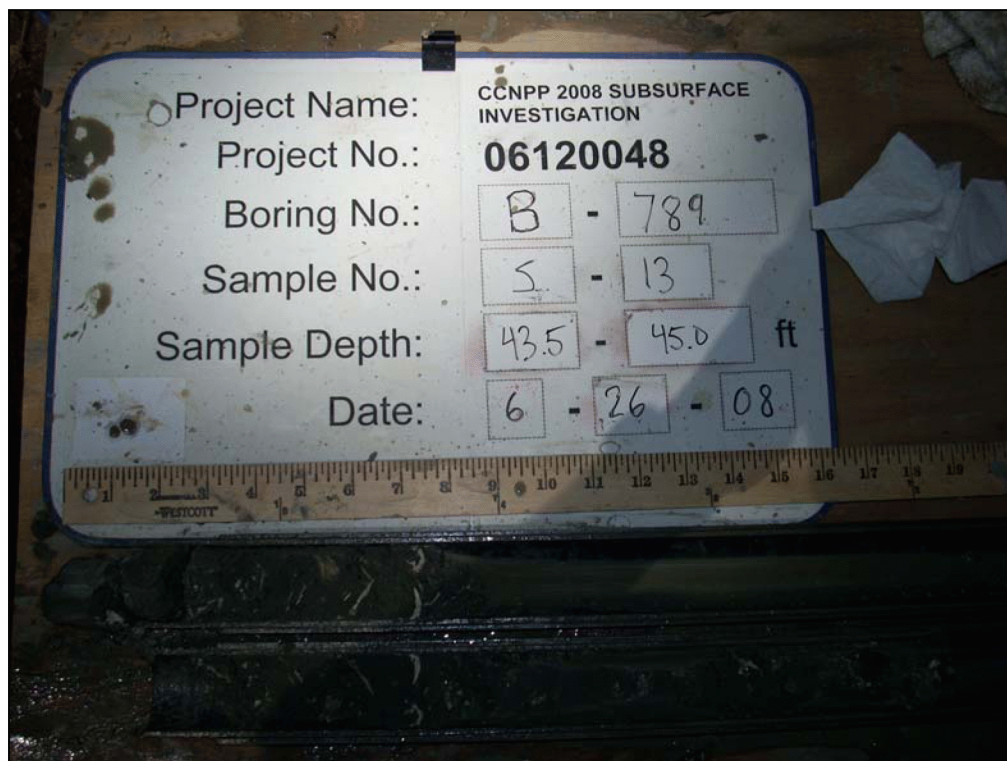
B-789; S-11
33.5 – 35.0 ft



B-789; S-12
38.5 – 38.9 ft



B-789; S-13
43.5 – 45.0 ft



B-789; S-14
48.5 – 50.0 ft (Sample and depth information in photo is incorrect)

A white field data tag with a blue border is placed on a wooden surface. The tag contains handwritten information for a sample. To the right of the tag, a wooden ruler is visible, showing measurements in feet and inches. Below the tag, a dark, cylindrical soil sample is visible.

CCNPP 2008 SUBSURFACE INVESTIGATION	
Project Name:	
Project No.:	06120048
Boring No.:	8 - 789
Sample No.:	5 - 15
Sample Depth:	53.5 - 55.0 ft
Date:	6 - 26 - 08

B-789; S-15
53.5 – 55.0 ft

A white field data tag with a blue border is placed on a wooden surface. The tag contains handwritten information for a sample. To the right of the tag, a wooden ruler is visible, showing measurements in feet and inches. Below the tag, a dark, cylindrical soil sample is visible.

CCNPP 2008 SUBSURFACE INVESTIGATION	
Project Name:	
Project No.:	06120048
Boring No.:	8 - 789
Sample No.:	5 - 16
Sample Depth:	58.5 - 60.0 ft
Date:	6 - 26 - 08

B-789; S-16
58.5 – 60.0 ft



A photograph of a field data form for sample B-789; S-17. The form is white with blue borders and is placed on a wooden surface. A yellow ruler is visible at the bottom. The form contains the following information: Project Name: CCNPP 2008 SUBSURFACE INVESTIGATION; Project No.: 06120048; Boring No.: B - 789; Sample No.: S - 17; Sample Depth: 63.5 - 65.0 ft; Date: 6 - 26 - 08. A black marker is visible on the right side of the form.

Project Name:	CCNPP 2008 SUBSURFACE INVESTIGATION		
Project No.:	06120048		
Boring No.:	B	-	789
Sample No.:	S	-	17
Sample Depth:	63.5	-	65.0 ft
Date:	6	-	26 - 08

B-789; S-17
63.5 – 65.0 ft



A photograph of a field data form for sample B-789; S-18. The form is white with blue borders and is placed on a wooden surface. A yellow ruler is visible at the bottom. The form contains the following information: Project Name: CCNPP 2008 SUBSURFACE INVESTIGATION; Project No.: 06120048; Boring No.: B - 789; Sample No.: S - 18; Sample Depth: 68.5 - 69.9 ft; Date: 6 - 26 - 08. A black marker is visible on the right side of the form.

Project Name:	CCNPP 2008 SUBSURFACE INVESTIGATION		
Project No.:	06120048		
Boring No.:	B	-	789
Sample No.:	S	-	18
Sample Depth:	68.5	-	69.9 ft
Date:	6	-	26 - 08

B-789; S-18
68.5 – 69.9 ft



A white field data tag with a blue border is placed on a wooden surface. The tag contains handwritten information for a sample. A wooden ruler is positioned below the tag for scale. A black marker is visible to the right of the tag.

CCNPP 2008 SUBSURFACE INVESTIGATION	
Project Name:	
Project No.:	06120048
Boring No.:	B - 789
Sample No.:	S - 19
Sample Depth:	73.5 - 75.0 ft
Date:	6 - 26 - 08

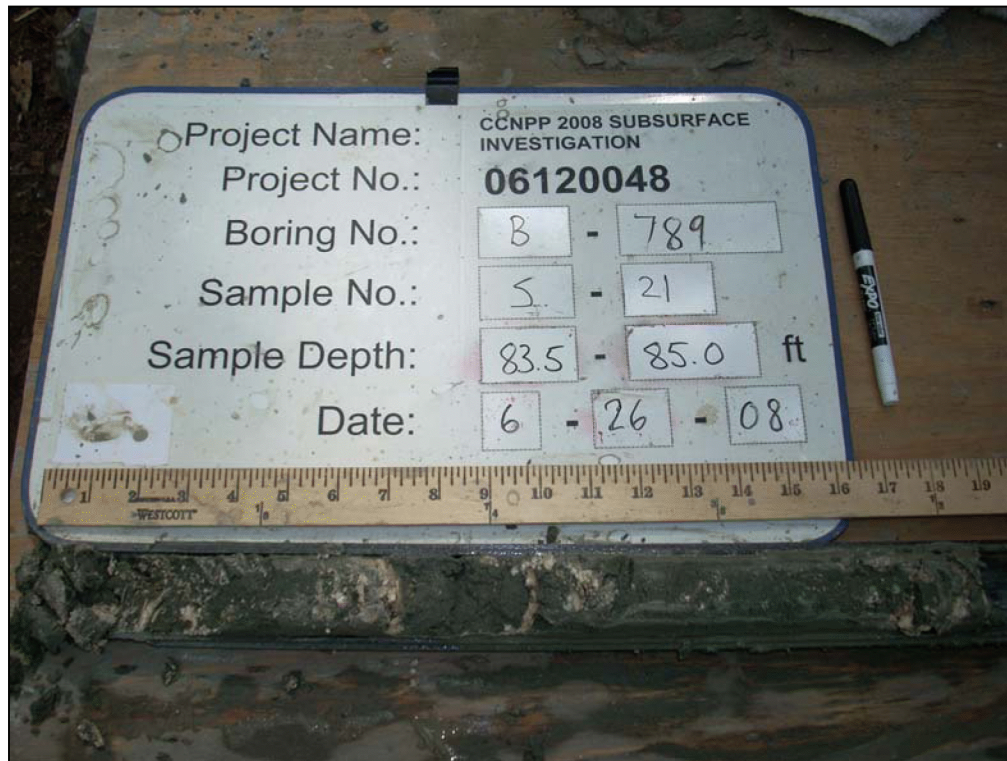
B-789; S-19
73.5 – 75.0 ft



A white field data tag with a blue border is placed on a wooden surface. The tag contains handwritten information for a sample. A wooden ruler is positioned below the tag for scale. A black marker is visible to the right of the tag.

CCNPP 2008 SUBSURFACE INVESTIGATION	
Project Name:	
Project No.:	06120048
Boring No.:	B - 789
Sample No.:	S - 20
Sample Depth:	78.5 - 80.0 ft
Date:	6 - 26 - 08

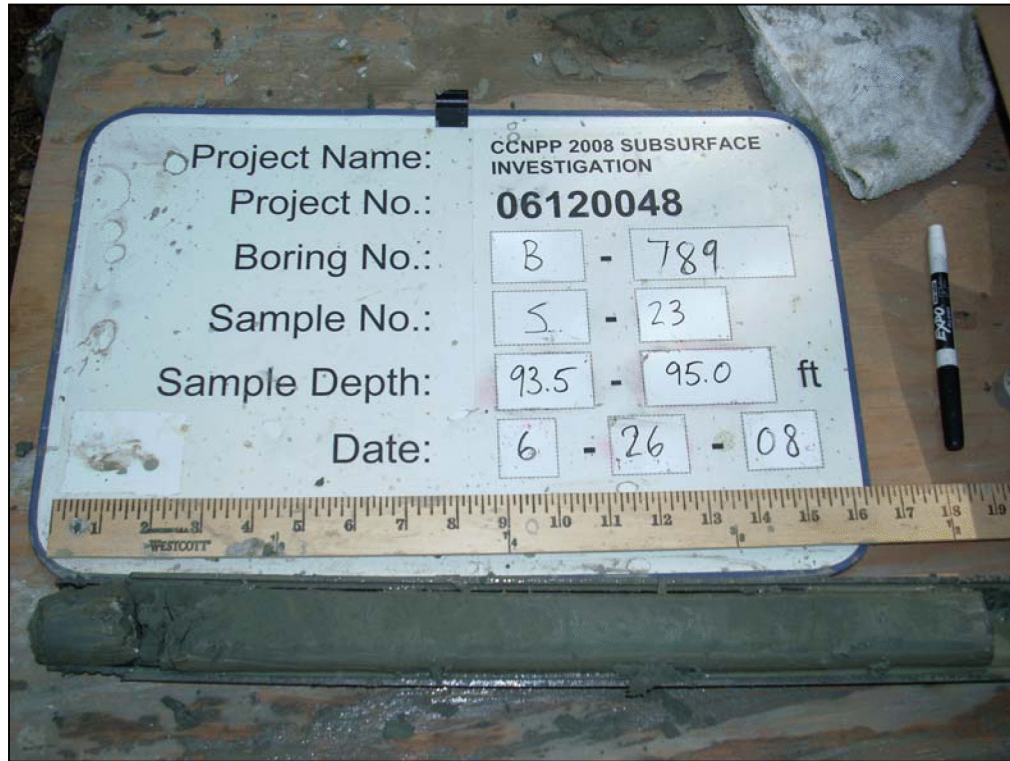
B-789; S-20
78.5 – 80.0 ft



B-789; S-21
83.5 – 85.0 ft



B-789; S-22
88.5 – 90.0 ft



B-789; S-23
93.5 – 95.0 ft



B-789; S-24
98.5 – 100.0 ft