

1-14-2020

Shovel Test Pit Paperwork of Transect 1 from Penny(8BR158)

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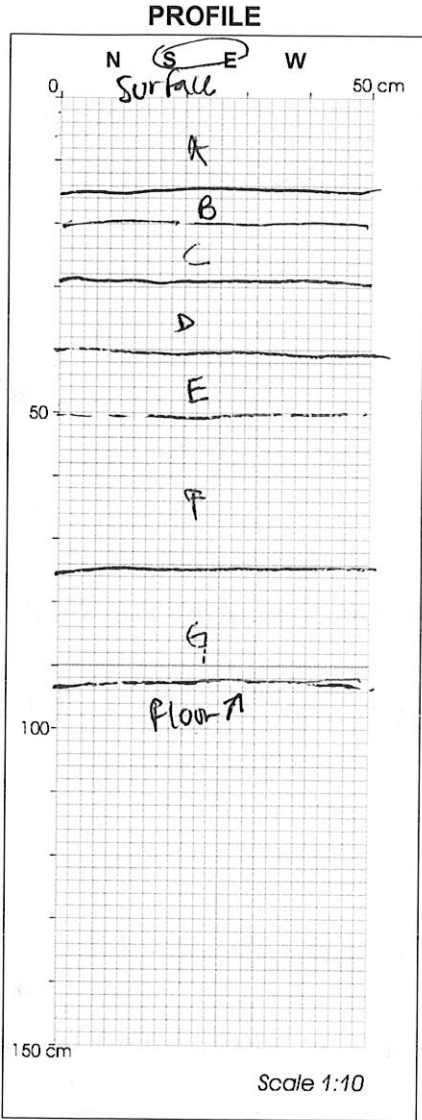
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<https://stars.library.ucf.edu/penny-surveys/2>

SHOVEL TEST FORM

Project Name: CCAMP4
 Site Name and #: Penny Site BBR158
 Transect No. 1 Shovel Test No: 1 Size: 50cm² Date: 01/14/20
 Excavators: CR, NP Recorded by: Charlotte B.

EXCAVATION METHODS:

Soil Screened? Yes No Screening Method: Water Dry Mesh Size: 1/16" 1/8" 1/4"



STRATIGRAPHY

Zone	Depth (cmbs)	Munsell	Description
A	0-15	10YR 6/2	coarse sand, slightly damp, dark beige, root inclusions and shell
B	15-20	10YR 4/4	root inclusions, golden brown w/ same texture as zone A
C	20-29	10YR 3/2	sugar sand, dark grey and more midden, slightly moist
D	29-40	10YR very dark greyish brown 3/1	very dark grey; same texture as C, slight clay texture. No inclusions and moist
E	40-50	7.5YR 8/1 white	No inclusions; slightly moist and gritty sand
F	50-75	10YR 6/6 brownish yellow	slightly grittier than E, damp, no inclusions.
G	75- 100 93	10YR 4/6 dark yellowish brown	very moist, slightly mottled color, pocket of iron, slight damp clay texture.
H			
I			
J			

ARTIFACTS:

Yes No

FS Number: _____ Total Number of Bags: 0

Cultural Zone: Approx. Depth of First Artifact: _____ cmbs Approx. Depth of Last Artifact: _____ cmbs

Artifacts Density: Increases with depth Decreases with depth Same NA

Artifacts Distribution: Evenly distributed Concentrated in one of more areas/levels NA

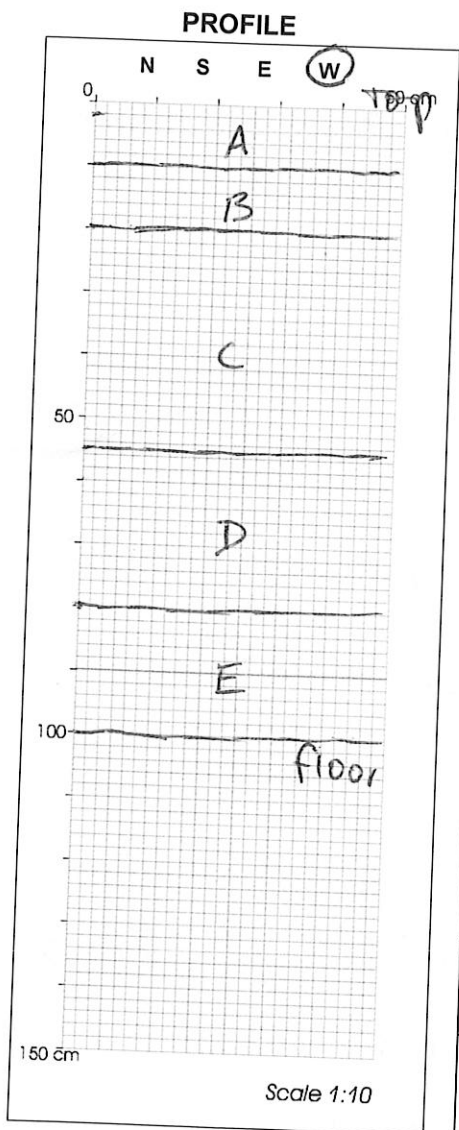
Description: _____

SHOVEL TEST FORM

Project Name: CCAMP 4
 Site Name and #: Penny 8BR158
 Transect No. 1 Shovel Test No: 2 Size: 50x50 cm Date: 1/14/2020
 Excavators: KW, BP, SW, AA, ED Recorded by: AA

EXCAVATION METHODS:

Soil Screened? Yes No Screening Method: Water Dry Mesh Size: 1/16" 1/8" 1/4"



STRATIGRAPHY			
Zone	Depth (cmbs)	Munsell	Description
A	0-10	7.5YR 3/1	Very dark grey, moist, loose top soil, root inclusions
B	10-20	7.5YR 5/1	somewhat dry, grey, coarse sand
C	20-55	7.5YR 7/1	Light grey, fine sand, damp
D	55-80	7.5YR 8/1	white, slightly more damp, small deposits of orange clay-like sand
E	80-100	7.5YR 4/3	Brown, dark, wet, compact clay
F			
G			
H			
I			
J			

ARTIFACTS:

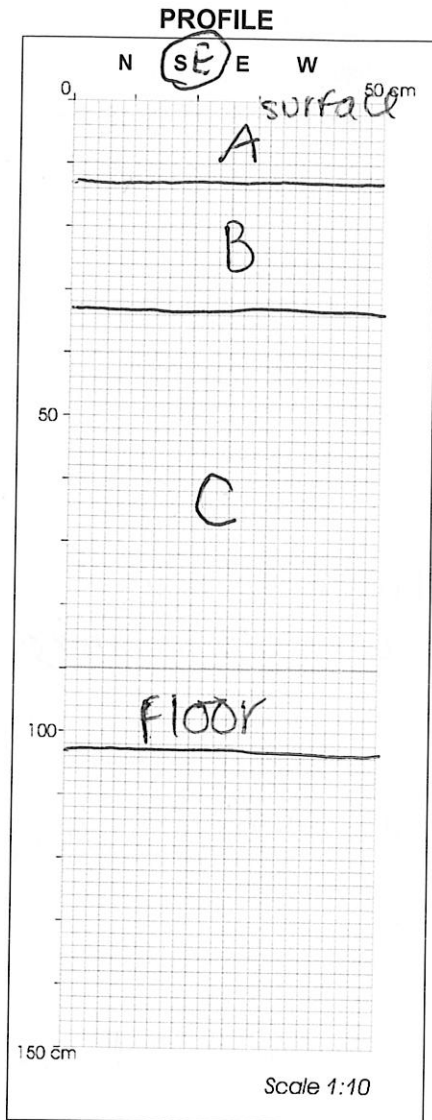
Yes No FS Number: _____ Total Number of Bags: 0
 Cultural Zone: Approx. Depth of First Artifact: _____ cmbs Approx. Depth of Last Artifact: _____ cmbs
 Artifacts Density: Increases with depth Decreases with depth Same NA
 Artifacts Distribution: Evenly distributed Concentrated in one of more areas/levels NA
 Description: _____

SHOVEL TEST FORM

Project Name: CCamp 4
 Site Name and #: Penny site 813B158
 Transect No. 1 Shovel Test No: 3 Size: 50x50 Date 01-14-20
 Excavators: VAC, FW, AD, LS Recorded by: Ally

EXCAVATION METHODS:

Soil Screened? Yes No Screening Method: Water Dry Mesh Size: 1/16" 1/8" 1/4"



STRATIGRAPHY

Zone	Depth (cmbs)	Munsell	Description
A	7cm	7.5YR 2.5/2	dirt, root inclusion
B	27cm	7.5YR 5/4	marbled sand
C	103cm	7.5YR 7/8	orange clay, moist
D			
E			
F			
G			
H			
I			
J			

ARTIFACTS:

Yes No FS Number: _____ Total Number of Bags: 0

Cultural Zone: Approx. Depth of First Artifact: _____ cmbs Approx. Depth of Last Artifact: _____ cmbs

Artifacts Density: Increases with depth Decreases with depth Same NA

Artifacts Distribution: Evenly distributed Concentrated in one of more areas/levels NA

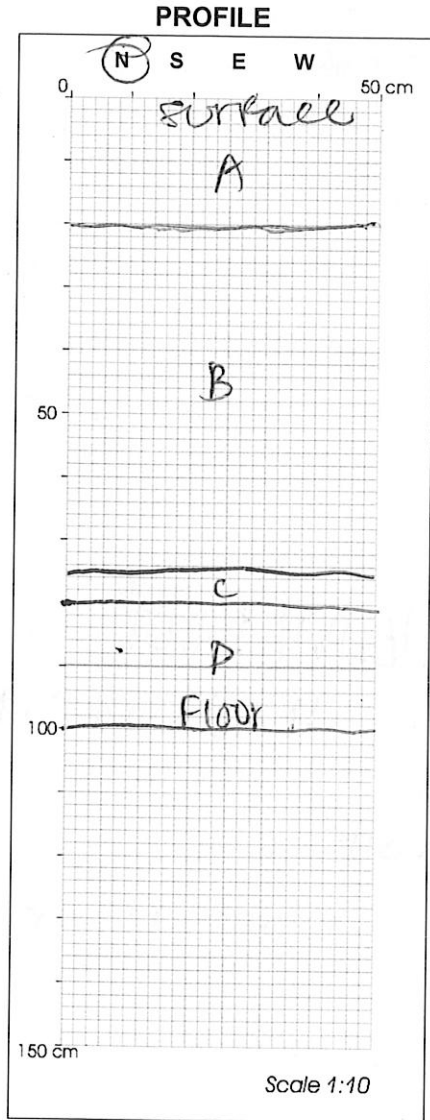
Description: _____

SHOVEL TEST FORM

Project Name: CCAMP 4
 Site Name and #: 8BR158
 Transect No. 1 Shovel Test No: 4 Size: 50cm² Date: 01/14/2020
 Excavators: NP, HJ, CR Recorded by: NAOMI P.

EXCAVATION METHODS:

Soil Screened? Yes No Screening Method: Water Dry Mesh Size: 1/16" 1/8" 1/4"



STRATIGRAPHY

Zone	Depth (cmbs)	Munsell	Description
A	0-20	7.5YR 6-1 grey	humic soil w/ organic mat. root inclusions. moist-gritty sand
B	20-75	10YR 7-1 light grey	modeled soil; white, moist gritty sand
C	75-80	10YR 8-2 very pale brown	wet sand; very gritty; slightly darker
D	80-100	10YR very dark 3-2 grey-ish brown	wet soil/sand; gritty
E			
F			
G			
H			
I			
J			

ARTIFACTS:

Yes No

FS Number: _____ Total Number of Bags: _____

Cultural Zone: Approx. Depth of First Artifact: 0 cmbs Approx. Depth of Last Artifact: 0 cmbs

Artifacts Density: Increases with depth Decreases with depth Same NA

Artifacts Distribution: Evenly distributed Concentrated in one of more areas/levels NA

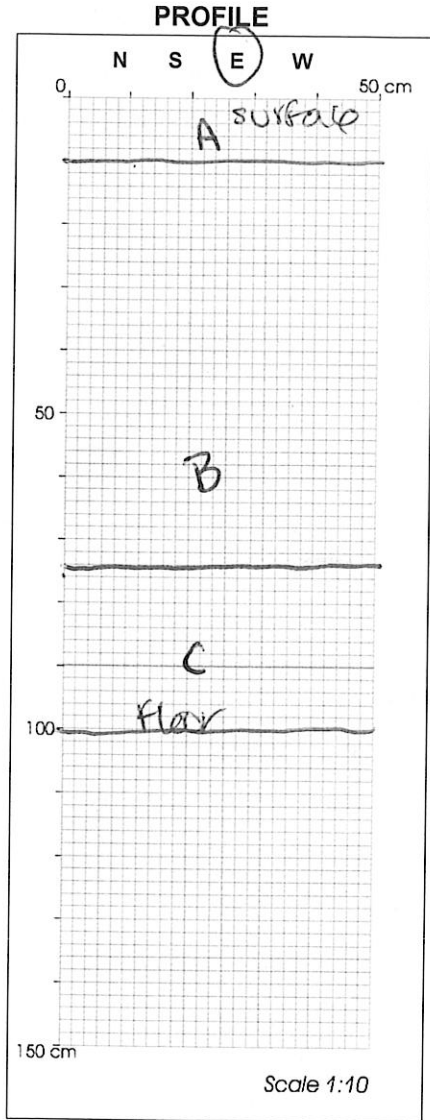
Description: _____

SHOVEL TEST FORM

Project Name: CCAMP 4
 Site Name and #: 8BL158 Penny Site
 Transect No. 1 Shovel Test No: 5 Size: 50cm² Date: 01/14/2020
 Excavators: NP, CR, H, AO Recorded by: Naemi P.

EXCAVATION METHODS:

Soil Screened? Yes No Screening Method: Water Dry Mesh Size: 1/16" 1/8" 1/4"



STRATIGRAPHY

Zone	Depth (cmbs)	Munsell	Description
A	0-10	10YR6-1 grey	Damp sand Damp sand, organic material, homie, coarse
B	10-75	7.5YR8-1 white	moist, gritty sand, organic material
C	75-100	7.5YR 2 1/2-1 black	very wet, coarse sand, sandy clay deposits. water table
D			
E			
F			
G			
H			
I			
J			

ARTIFACTS:

Yes No

FS Number: _____ Total Number of Bags: 0

Cultural Zone: Approx. Depth of First Artifact: _____ cmbs Approx. Depth of Last Artifact: _____ cmbs

Artifacts Density: Increases with depth Decreases with depth Same NA

Artifacts Distribution: Evenly distributed Concentrated in one of more areas/levels NA

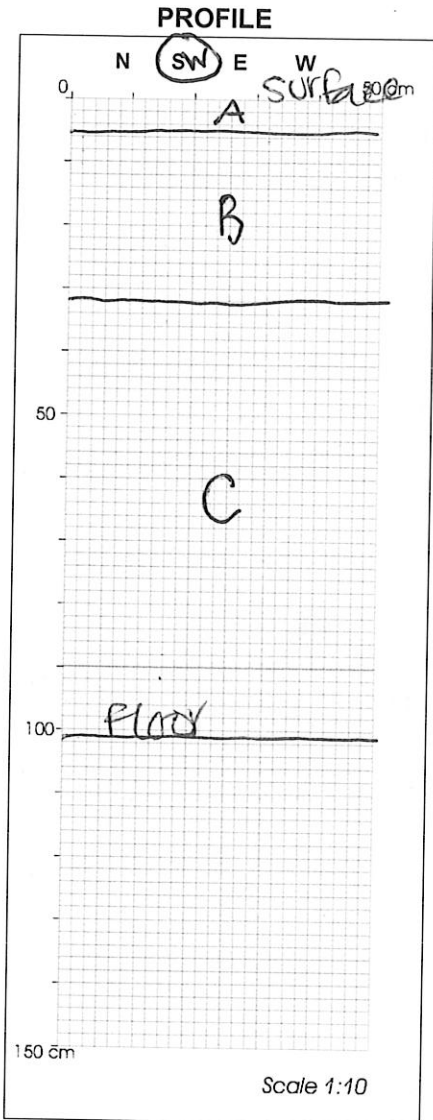
Description: _____

SHOVEL TEST FORM

Project Name: CCAMP 4
 Site Name and #: Penny site 8BR158
 Transect No. 1 Shovel Test No: J-1 Size: 50x50cm Date: 1/14/20
 Excavators: LS, VA, KW, AD, CS Recorded by: LS

EXCAVATION METHODS:

Soil Screened? Yes No Screening Method: Water Dry Mesh Size: 1/16" 1/8" 1/4"



STRATIGRAPHY

Zone	Depth (cmbs)	Munsell	Description
A	0-5	7.5YR 2.5/1	dirt, fine, vegetation, root inclusion
B	5-32	7.5YR 5/3	land, grayish color, gritty root inclusion (few)
C	32-101	7.5YR 6/8	orange clay, moist
D			
E			
F			
G			
H			
I			
J			

ARTIFACTS:

Yes No FS Number: _____ Total Number of Bags: 0

Cultural Zone: Approx. Depth of First Artifact: _____ cmbs Approx. Depth of Last Artifact: _____ cmbs

Artifacts Density: Increases with depth Decreases with depth Same NA

Artifacts Distribution: Evenly distributed Concentrated in one of more areas/levels NA

Description: _____