

3-30-2022

Shovel Test Pit Paperwork of Unit C From Penny (8BR158)

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Recommended Citation

Delis, Emma; Cruz, Shayleen; and Haff, Kaley, "Shovel Test Pit Paperwork of Unit C From Penny (8BR158)" (2022). *Penny Site Survey*. 18.
<https://stars.library.ucf.edu/penny-surveys/18>

SHOVEL TEST FORM

Project Name: CCAMP6

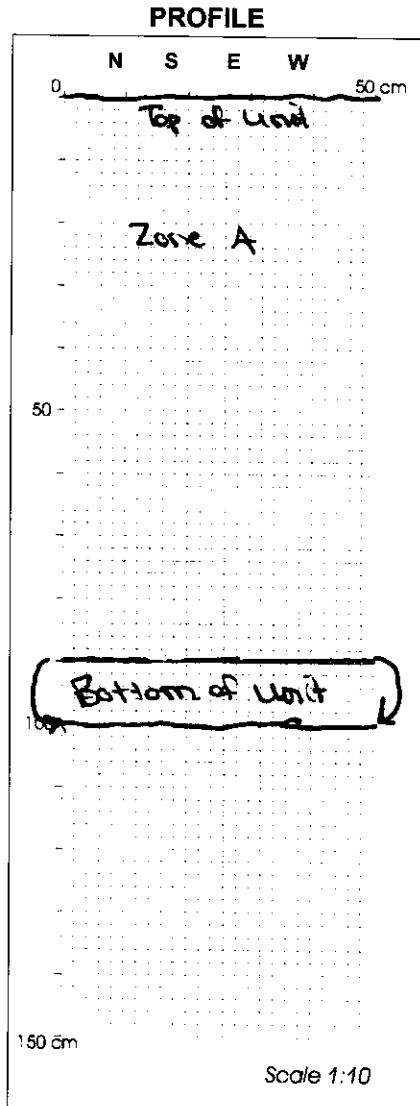
Site Name and #: Penny 8BR 153

Shovel Test No: SR-TUC Size: 50 cm² Date: 3/30/2022

Excavators: FH, ED, SCC, M, KH Recorded by: EH

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	100-200 cmbs	10YR 7/3 Very pale brown	Unit floor; shell fragments and dross; sandy in texture and soft; highly damp
B			
C			
D			
E			
F			
G			
H			
I			
J			

ARTIFACTS:

☐ Yes ☒ No FS Number: Total Number of Bags:

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: Unit Floor (100 cmbs) to 200 cmbs, shell deposit throughout, but no artifacts.

ARTIFACT CONTENT:

☒ NA ☐ Prehistoric Ceramics ☐ Lithics ☐ Shell ☐ Modified Shell ☐ Faunal Remains ☐ Charcoal
☐ Modified Faunal Remains ☐ Human Remains ☐ Metal ☐ Glass ☐ Historic Ceramics ☐ Masonry ☐
Bead ☐ Coin ☐ Bottle ☐ Fired Clay/Daub ☐ Other: _____

Description: NIA

FEATURES:

☐ Yes ☒ No Depth Below Surface: _____ Size: _____ cm
☐ Possible Post Mold ☐ Hearth ☐ Burial ☐ Trash Pit ☐ Well ☐ Cistern ☐ Foundation
☐ Artifact Concentration ☐ Living Floor ☐ Charcoal Concentration ☐ Midden ☐ Soil Discoloration
☐ Other: _____ ☐ Unknown at this time

Description: NIA

SPECIAL SAMPLES:

☐ Yes ☒ No Special Sample Number: NIA
☐ C14 ☐ Flotation ☐ Pollen ☐ Sediment/Soil ☐ Other _____

Description: NIA

NOTES (use field notes form if needed):

Same soil color and texture for the whole STR. Starting point was at T.U. C floor, so 100 cm bd was the "top." STR was dug 1 meter down, so 200 cm bd was the ending point. No artifacts were found and no samples were taken. Minor shell deposit throughout the STR, but nothing of note.

Crew Chief's Review & Approval: ED

Principal Investigator's Approval: _____