

2-11-2020

Shovel Test Pit Paperwork of Transect 12 from Penny(8BR158)

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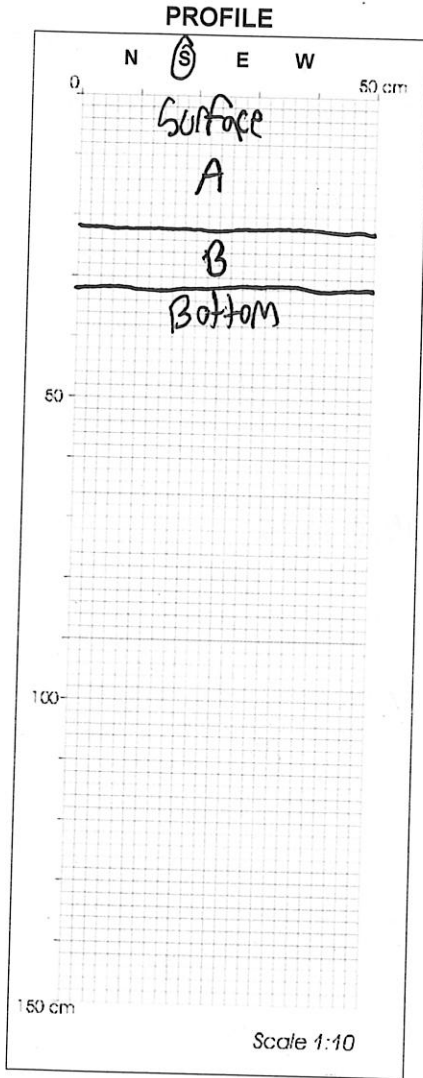
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<https://stars.library.ucf.edu/penny-surveys/5>

SHOVEL TEST FORM

Project Name: CCAMP 4
 Site Name and #: 8BR158 Penny Site
 Transect No. 12 Shovel Test No: 1 Size: 50cm² Date: 02/06/2020
 Excavators: LS, NP, AN Recorded by: AN

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	0-22	10YR 2-1 Black	V wet, root inclusions, Clay, org. mat. Gritty
B	22-32	10YR 4-1 dark gray	V Clay, some iron, slightly damp & gritty, sand shell
C			
D			
E			
F			
G			
H			
I			
J			

ARTIFACTS:

Yes No FS Number: 12 Total Number of Bags: 1
 Cultural Zone: Approx. Depth of First Artifact: 10 cmbs Approx. Depth of Last Artifact: 25 cmbs
 Artifacts Density: Increases with depth Decreases with depth Same NA
 Artifacts Distribution: Evenly distributed Concentrated in one of more areas/levels NA
 Description: _____

ARTIFACT CONTENT:

- 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: Turtle Shell

Description: _____

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: _____

SPECIAL SAMPLES:

- Yes No Special Sample Number: _____
 C14 Flotation Pollen Sediment/Soil Other _____

Description: _____

NOTES: - ~~Offset~~ STP 5m SW from STP² b/c of extreme roots
- Extremely wet, rooted soil
- Clay present @ 5cm
- Coquina, turtle shell present in the humic layer
- Stopped digging @ 30cm b/c of clay

Crew Chief's Review & Approval: NP

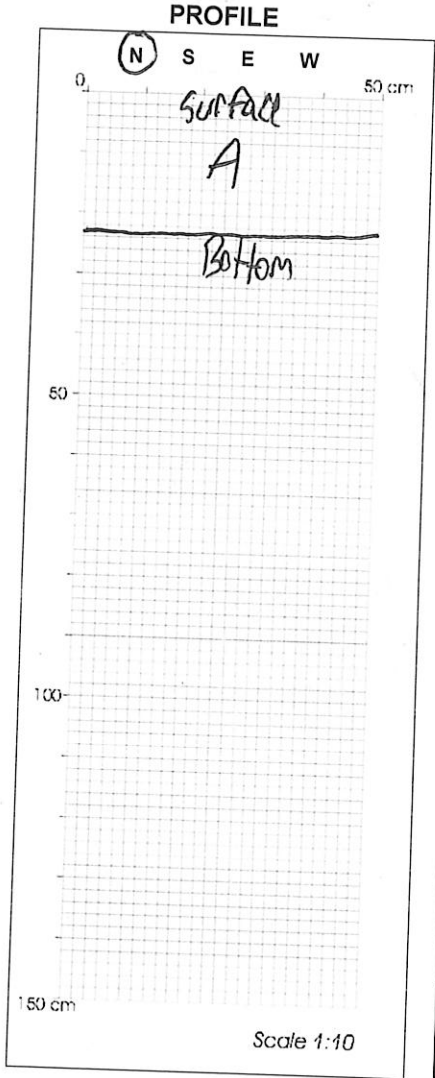
Principal Investigator's Approval: _____

SHOVEL TEST FORM

Project Name: CCAMP 84
 Site Name and #: 8BR158 penny site
 Transect No. 12 Shovel Test No: #2 Size: 50cm² Date: 02/06/2020
 Excavators: HJ, AN, NP Recorded by: AN

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 - 23cm	10YR 2-1 Black	Very wet, compact soil, v roots & organic mat., v clay
B			
C			
D			
E			
F			
G			
H			
I			
J			

ARTIFACTS:

Yes No FS Number: _____ Total Number of Bags: 1

Cultural Zone: Approx. Depth of First Artifact: 0 cmbs Approx. Depth of Last Artifact: 20 cmbs

Artifacts Density: Increases with depth Decreases with depth Same NA

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

Description: St. John's Plain Pottery & shell modified found

ARTIFACT CONTENT:

- 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: St. ~~Manigie~~ John Plain Pottery near surface.

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: _____

SPECIAL SAMPLES:

- Yes No Special Sample Number: _____
- C14 Flotation Pollen Sediment/Soil Other _____

Description: _____

NOTES:

- Very densely packed soil, w/ extreme root inclusions
- Coalina & Clam Shell present + ~~conch~~ Conch?
- St. ~~Manigie~~ John Plain Pottery found @ 15cm
- Iron deposits found @ 20cm
- Hard, impassable clay hit @ 23cm

Crew Chief's Review & Approval: NP

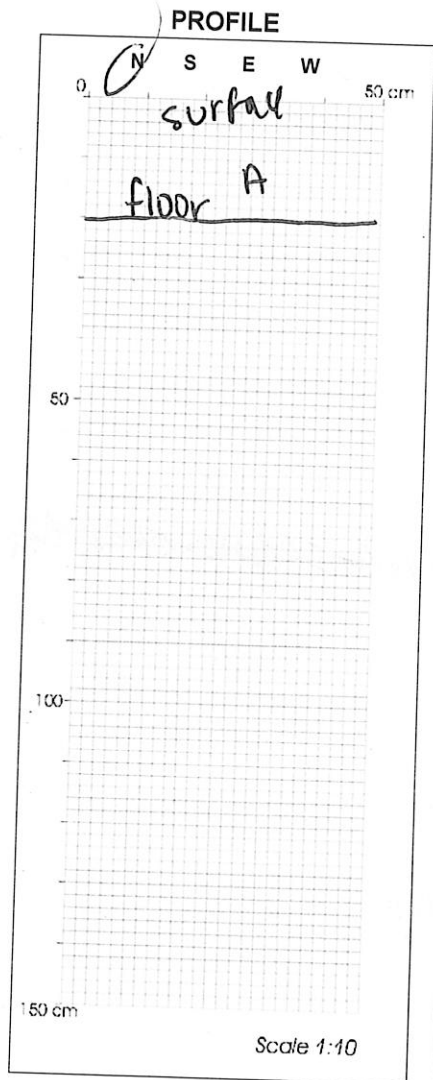
Principal Investigator's Approval: _____

SHOVEL TEST FORM

Project Name: CCAMP 4
 Site Name and #: Penny Site
 Transect No. 12 Shovel Test No: 13 Size: 50cm² Date: 2/16/2020
 Excavators: NR, HL, AN Recorded by: HJ

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	10YR 2-1 black	very wet, dense soil. Heavy root inclusions and organic material
B			
C			
D			
E			
F			
G			
H			
I			
J			

ARTIFACTS:

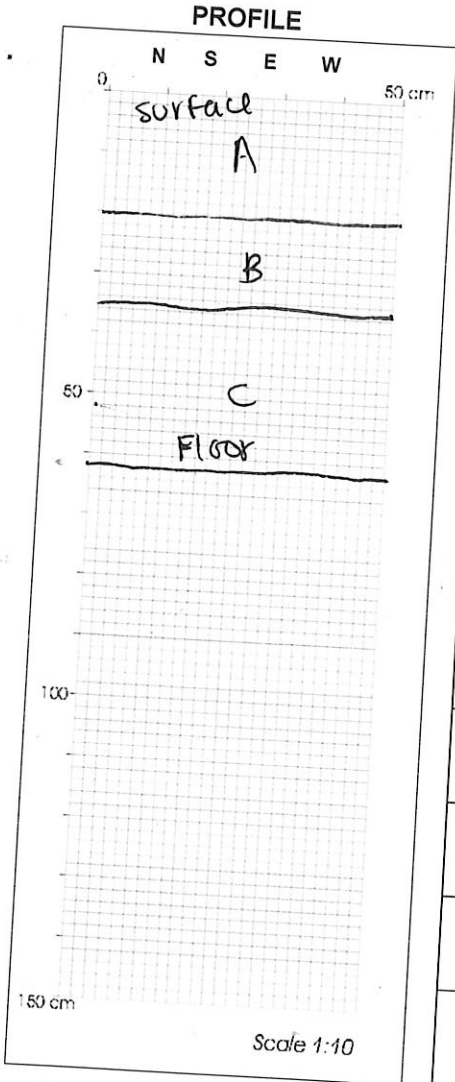
Yes No FS Number: _____ Total Number of Bags: _____
 Cultural Zone: Approx. Depth of First Artifact: _____ cmbs Approx. Depth of Last Artifact: _____ cmbs
 Artifacts Density: Increases with depth Decreases with depth Same NA
 Artifacts Distribution: Evenly distributed Concentrated in one of more areas/levels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

SHOVEL TEST FORM

Project Name: CCAMP 4
 Site Name and #: Penny Site 8BR158
 Transect No. 12 Shovel Test No: 4 Size: 50cm Date: 02/06/2020
 Excavators: NI, HJ, AN Recorded by: NI

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	10YR 8-1 very pale brown	very gritty conglomerated sand, shell, root inclusions, very dense thermic layer, very dry
B	20-35	10YR 4-1 dark gray	damp gritty sandy loam, some org. mat.;
C	35-62	10YR 6-2 light brown ish gray	damp gritty sand, sand conglomerates, root inc., very compact clay, shell
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: coquina shell, cultural, no bag

ARTIFACT CONTENT:

- 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: coquina

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: _____

SPECIAL SAMPLES:

- Yes No Special Sample Number: _____
 C14 Flotation Pollen Sediment/Soil Other _____

Description: _____

NOTES:

- some shell present on surface
- lots of sand conglomerated on surface
- many coquina shell at 35cm
- soil is getting very wet
- Hit clay at 62cm
 ^
 dense

Crew Chief's Review & Approval: NP

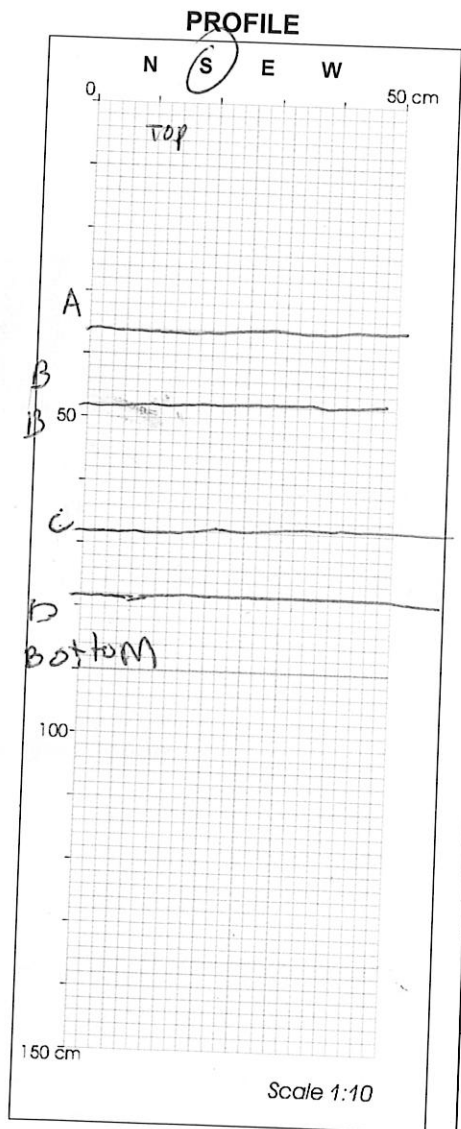
Principal Investigator's Approval: _____

SHOVEL TEST FORM

Project Name: CCAMP 4
 Site Name and #: Penny Site - 813v158
 Transect No. 12 Shovel Test No: STPS Size: 50x50cm Date: 2/6/2020
 Excavators: CS, KW, VA, AP Recorded by: CS

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	0-37	2.5YR 3i2 Dark brown	silt, fine sandy loam
B	37-48	7.5YR 414 brown	silt, fine sandy loam
C	48- 69	10YR 6/3 pale brown	hard, compact concrete, had to use oxyer to cut through
D	69- 79	10YR 8/2 very pale brown	sand layer, wet, chunky
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: _____

ARTIFACT CONTENT:
 Description: _____
 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: _____

FEATURES:
 Depth Below Surface: _____ Size: _____ cm
 Yes No
 Possible Post Mold Hearth Burial Trash Pit Well Cistern Foundation
 Artifact Concentration Living Floor Charcoal Concentration Midden Soil Discoloration
 Other: _____
 Description: _____

SPECIAL SAMPLES:
 Special Sample Number: _____
 Yes No C14 Flotation Pollen Sediment/Soil Other _____
 Description: _____

NOTES:

• Dense, dry vegetation in surroundings; trees
 • Coprus nuts; small & large
 shells at 50cm deep

Principal Investigator's Approval: _____

Crew Chief's Review & Approval: _____

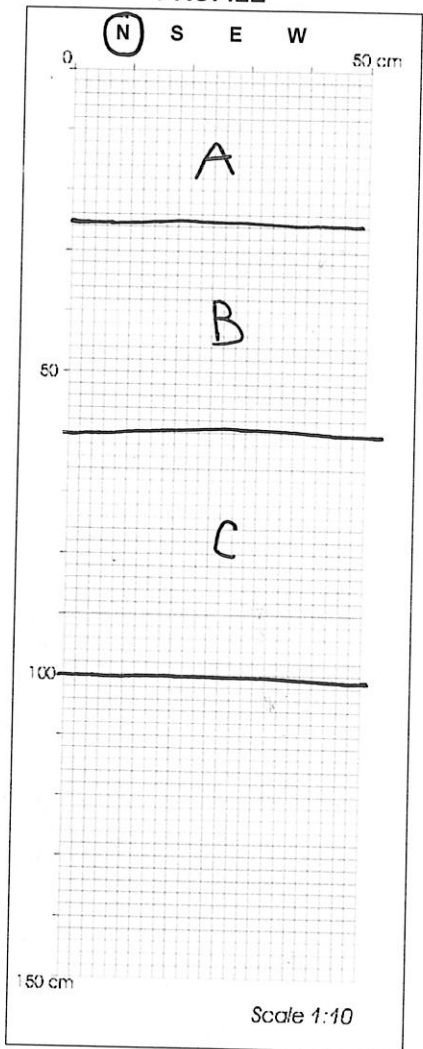
SHOVEL TEST FORM

Project Name: CCAMP 4
 Site Name and #: Penny Site 8 BRISP
 Transect No. 12 Shovel Test No: 6 Size: 5cm Date: 02/09/2022
 Excavators: NP, AN, LS Recorded by: _____

EXCAVATION METHODS:

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

PROFILE



STRATIGRAPHY

Zone	Depth (cmbs)	Munsell	Description
A	0-25	7.5YR 7/1 light gray	gritty sand, organic material
B	25-60	10YR 6/2 pinkish gray	gritty, light moisture, sand, dense root
C	60-100	10YR 8/5 yellow	clay deposits, fine gritty sand, sugary, dense roots
D			
E			
F			
G			
H			
I			
J			

ARTIFACTS:

Yes No FS Number: 13 Total Number of Bags: 1
 Cultural Zone: Approx. Depth of First Artifact: 63 cmbs Approx. Depth of Last Artifact: 63 cmbs
 Artifacts Density: Increases with depth Decreases with depth Same NA
 Artifacts Distribution: Evenly distributed Concentrated in one of more areas/levels NA
 Description: SHELL and POTTERY

ARTIFACT CONTENT:

- 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: _____

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: _____

SPECIAL SAMPLES:

- Yes No Special Sample Number: _____
 C14 Flotation Pollen Sediment/Soil Other _____

Description: _____

NOTES:

- near cemetery
- dense roots
- soil change light brown
- pottery found @ 63 cm
- hit clay at 73 cm
- soil change orange

Crew Chief's Review & Approval: NP

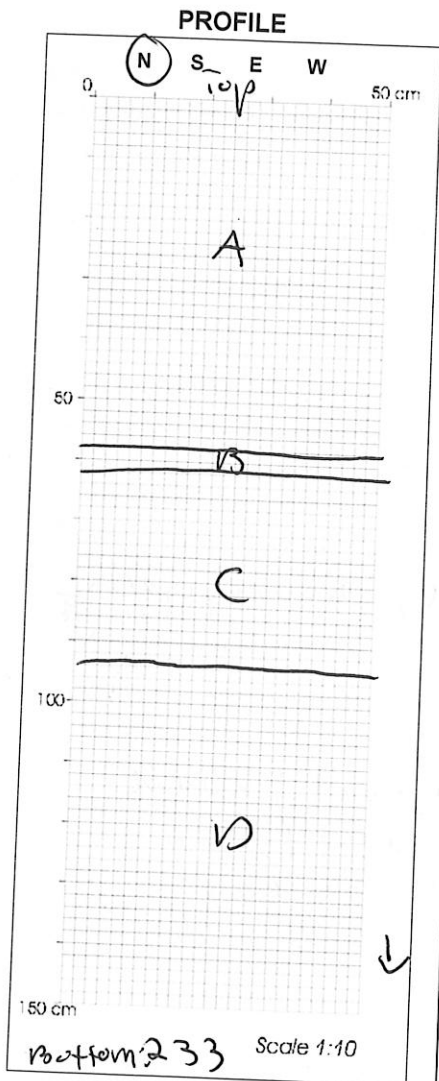
Principal Investigator's Approval: _____

SHOVEL TEST FORM

Project Name: CCAMP 4
 Site Name and #: Penny Site 8BR158
 Transect No. 12 Shovel Test No: 7 Size: 50x50cm Date: 2/11/2020
 Excavators: CS, AP, VA Recorded by: CS

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	0-58	10YR 2/1	Hard to see; black in color; dirt
B	58-61	10YR 5/6	Yellowish brown
C	61-94	10YR 6/4	auger at; light yellowish brown
D	94-233	10YR 7/2	light grey sand
E			
F			
G			
H			
I			
J			

ARTIFACTS:

Yes No

FS Number: _____ Total Number of Bags: 2

Cultural Zone: Approx. Depth of First Artifact: 17 cmbs Approx. Depth of Last Artifact: 119 cmbs

Artifacts Density: Increases with depth Decreases with depth Same NA

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

Description: Dense artifact concentration early on into STP (about 17 to 75cm)

ARTIFACT CONTENT:

- 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: _____

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: _____

SPECIAL SAMPLES:

- Yes No Special Sample Number: _____
 C14 Flotation Pollen Sediment/Soil Other _____

Description: _____

NOTES:

- Excavating in Penny Grave Site; broad, open area; scattered grass
- First artifact at 17 cm
- Lots of coquina shell in the soil; black soil; high concentration of artifacts
- Clam shell present; marine resources; oyster shell
- Iron concretions at 75 cm
- last ^{esp.} artifact from auger - 119 cm → small vertebrae
- Calcium concretions deep in auger hole; increase with depth

Crew Chief's Review & Approval: _____

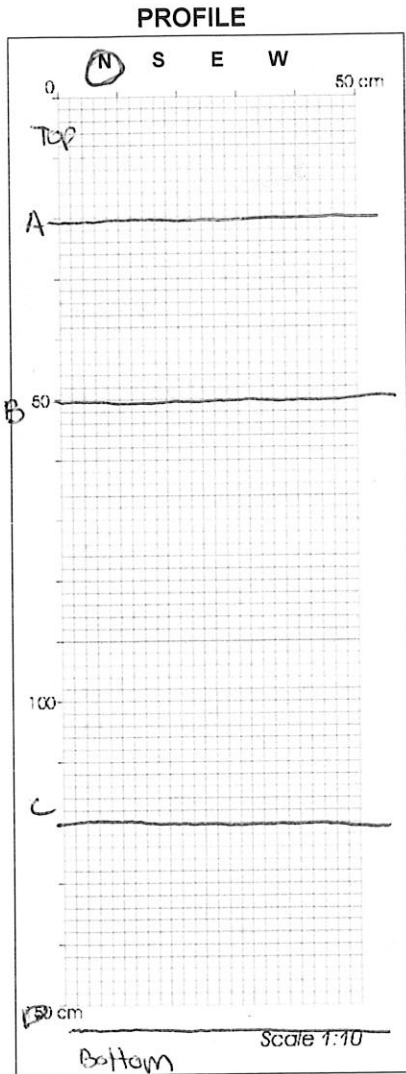
Principal Investigator's Approval: _____

SHOVEL TEST FORM

Project Name: CAMP 4
 Site Name and #: Penny site 8 BR 158
 Transect No. 12 Shovel Test No: 8 Size: 50x50 Date: 2/11/2020
 Excavators: A.A, K.W, A.N Recorded by: K.W

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 4.1a Brown	Damp, fine sandy, organic material, (coquina shell) root pieces
B	20-50	10YR 5/6 yellowish brown	Damp, cold, gritty, sandy, some (clay, shell), root + organic material
C	50-100	10YR 5/6 yellowish brown	Damp, cold, sandy, shells in layer, clay more present, pieces of charcoal
D	100-160	10YR 7/4 pale brown	Dry, gritty, a lot of shell / looks like cannot care :)
E			
F			
G			
H			
I			
J			

ARTIFACTS:

Yes No FS Number: _____ Total Number of Bags: 1
 Cultural Zone: Approx. Depth of First Artifact: 42cm cmbs Approx. Depth of Last Artifact: 100 cmbs
 Artifacts Density: Increases with depth Decreases with depth Same NA
 Artifacts Distribution: Evenly distributed Concentrated in one of more areas/levels NA
 Description: most Artifacts found between 40 and 70cm and decreased dramatically at around 100cm

ARTIFACT CONTENT:

- 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: _____

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: _____

SPECIAL SAMPLES:

- Yes No **Special Sample Number:** _____
 C14 Flotation Pollen Sediment/Soil Other _____

Description: _____

NOTES:

- STP 7 meters away from Nathan Penny's grave
- STP in the cemetery
- oyster shell found @ 42cm and a piece of green glass
- clam + coquina shell found also at 42cm
- ~~shell~~ charcoal at 42cm
- scored pottery found @ 72cm signs pottery was decorated
- pottery is st. Johns Plain, smooth chalky feel
- you can see a fingerprint on the pottery piece
- Florida clam conk found @ 100cm
- started using hand ogger @ 100cm
- end at 160cm

Crew Chief's Review & Approval: _____

Principal Investigator's Approval: _____

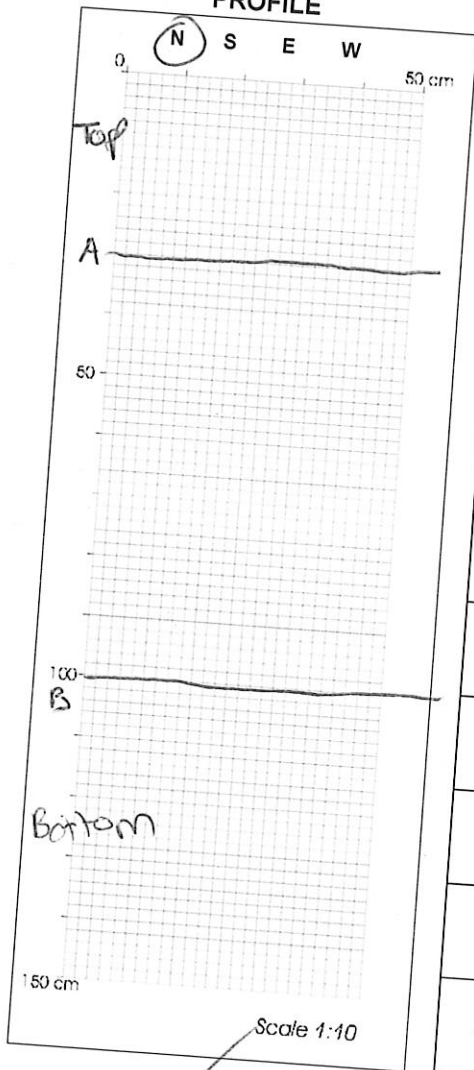
SHOVEL TEST FORM

Project Name: CCAMP4
 Site Name and #: Perry site 8BR158
 Transect No. 1a Shovel Test No: 9 Size: 50x50 Date: 01/11/2020
 Excavators: K.W., A.N., A.A. Recorded by: K.W.

EXCAVATION METHODS:

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

PROFILE



STRATIGRAPHY

Zone	Depth (cmbs)	Munsell	Description
A	0-30	7.5YR 4/1 dark grey	• dry, gritty, sandy, organic, material, roots
B	30-100	7.5YR 7/1 light grey	• dry, gritty, sand, oxidation , oxydized iron concretions
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: _____

ARTIFACT CONTENT:

- 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: _____

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: _____

SPECIAL SAMPLES:

- Yes No
- Special Sample Number: _____
- C14
- Flotation
- Pollen
- Sediment/Soil
- Other _____

Description: _____

NOTES:

- 2.5 m from STP 8
- lots of roots, hard to dig compared to STP 8
- thick vegetation
- made lot of nothing @ 90 and still haven't found anything

Crew Chief's Review & Approval: _____

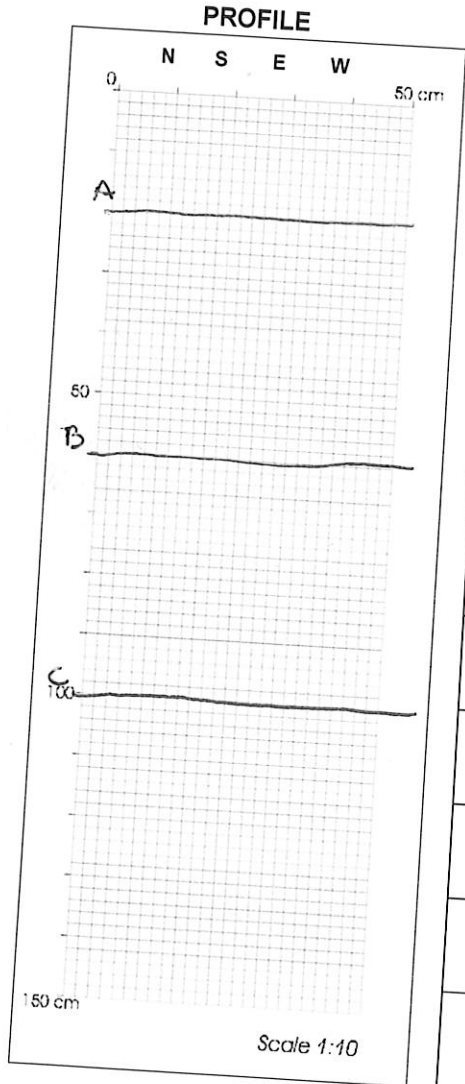
Principal Investigator's Approval: _____

SHOVEL TEST FORM

Project Name: CAMP4
 Site Name and #: Penny site 8BR158
 Transect No. 12 Shovel Test No: 10 Size: 50x50 Date: 2/11/2020
 Excavators: K.W., A.A., A.N. Recorded by: K.W.

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	5YR 6/2 pinkish grey	damp, fine sand, 100% organic material present, root inclusion
B	20-60	10YR very 8/4 pale brown	damp, loose, fine dense root inclusion
C	60-100	10YR 7/8 yellow	looks like corn mill, slightly damp, loose, less root inclusion
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: _____

ARTIFACT CONTENT:

- 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: _____

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: _____

SPECIAL SAMPLES:

- Yes No
- Special Sample Number: _____
- C14
- Flotation
- Pollen
- Sediment/Soil
- Other: _____

Description: _____

NOTES:

- had to move 2 m off because of large roots
- tiny piece of charcoal found shortly after we started digging, not culturally significant
- lots of roots and vegetation
- chunks of sand and shell
- similar to STP 9, not much going on
- stopped at 100 cm because we didn't find anything

Crew Chief's Review & Approval: _____

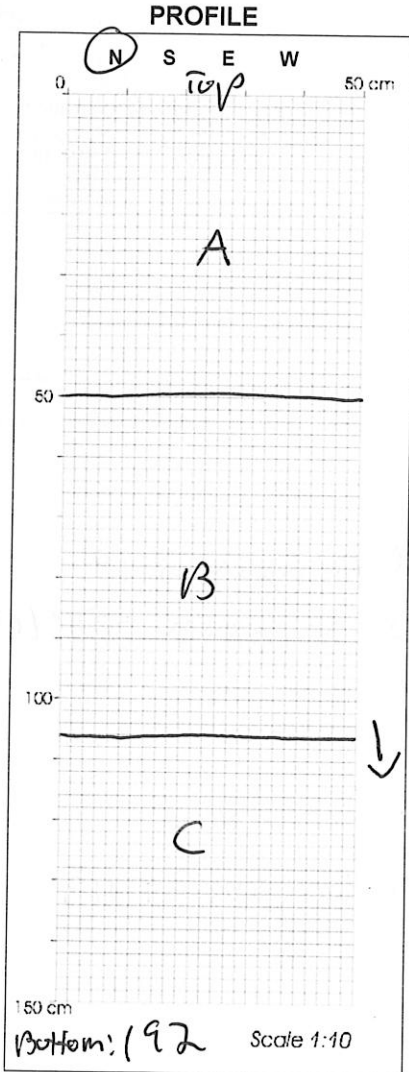
Principal Investigator's Approval: _____

SHOVEL TEST FORM

Project Name: CCAMP 4
 Site Name and #: Penny Site 8BR 158
 Transect No. 12 Shovel Test No: 11 Size: 50x50cm Date: 2/11/2020
 Excavators: CS, AP, VA Recorded by: CS

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	0-49	10YR 6/3	pale brown dirt
B	49-100	7.5YR 5/8	perfect orange color, dense dirt, not perfect Munsell match
C	100-192	10YR 6/3	pale brown; textured sand with shells
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: _____

ARTIFACT CONTENT:

- 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: N/A

Description: _____

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: _____

SPECIAL SAMPLES:

- Yes No Special Sample Number: _____
 C14 Flotation Pollen Sediment/Soil Other _____

Description: _____

NOTES:

- Dry woods in surroundings; had to move STP back 5 meters due to roots; 20 m from STP 10
- Iron concretions at 54 cm
- A lot of seeds present
- Calcium concretions in auger hole
- Hit water at 192 cm; auger hole began at 113

Crew Chief's Review & Approval: _____

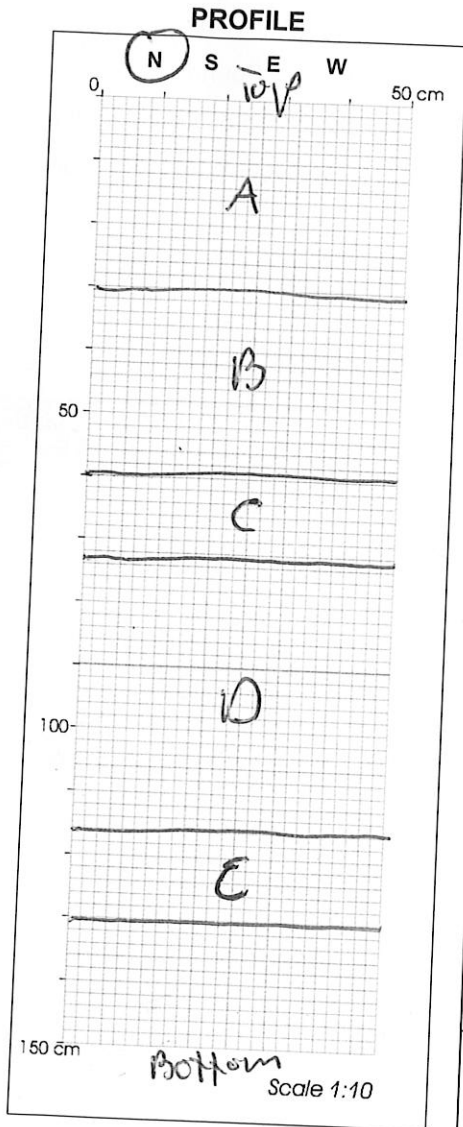
Principal Investigator's Approval: _____

SHOVEL TEST FORM

Project Name: CCAMP 4
 Site Name and #: Penny site 8Br158
 Transect No. 12 Shovel Test No: J1 Size: 50x50cm Date: 2/6/2020
 Excavators: V.A., C.S., K.W., A.P., L.S. Recorded by: K.W.

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	0-30	10 YR 4/3	Brown; dirt w/ roots
B	30-59	10 YR 2/1	Black; dirt; artifacts
C	59-63	10 YR 7/3	Very pale brown; concrete texture
D	63-116	10 YR 4/1	Dark grey; coarse; moist; clayish
E	116-131	10 YR 7/4	Very pale brown; bedded sandily
F			
G			
H			
I			
J			

ARTIFACTS:

Yes No FS Number: _____ Total Number of Bags: 1
 Cultural Zone: Approx. Depth of First Artifact: 40 cmbs Approx. Depth of Last Artifact: 92 cmbs
 Artifacts Density: Increases with depth Decreases with depth Same NA
 Artifacts Distribution: Evenly distributed Concentrated in one of more areas/levels NA
 Description: Sporadic; dark soil layers; not in concrete-like layers

ARTIFACT CONTENT:

- 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: Possible humeral bone; faunal remains; ceramics

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: _____

SPECIAL SAMPLES:

- Yes No Special Sample Number: _____
- C14 Flotation Pollen Sediment/Soil Other _____

Description: _____

NOTES:

- Judgemental hole on mound 12 m from STP 1
- concrete pieces on top of the mound may indicate a disturbance
- dirt pile may be fill from the river
- hole by tree, impacted by roots
- ~~shell~~ shells become present shortly after digging
- lots of rocks
- oyster shell found at 40cm
- pottery piece also found at 40cm
- possible bone piece at 40cm (vertebrae)
- shell at 52cm
- dirt clumps further down
- ^{little} no artifacts found in soil layers with lots of concrete
- had to use AUGER @ 116

with ~~pro~~ 131cm hit water

Crew Chief's Review & Approval: _____

Principal Investigator's Approval: _____