

2-2-2022

Shovel Test Pit Paperwork of Transect 14 From Penny (8BR158)

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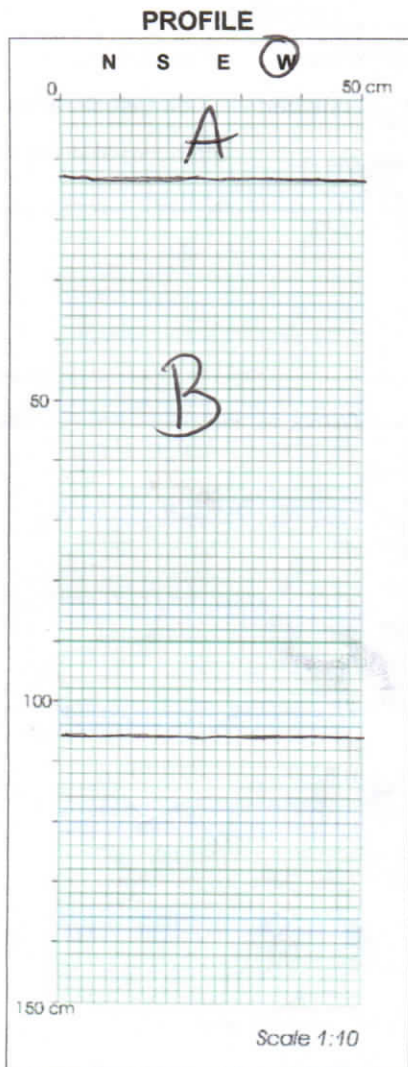
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SHOVEL TEST FORM

Project Name: Camp
 Site Name and #: penny 8BR158
 Transect No. 14 Shovel Test No: 6 Size: 50cm x 50cm Date: 2-2-2022/2-7
 Excavators: ET, M, M, CR, JO, SW Recorded by: Jason Oliver, SW, CR, MM

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	0-13	10YR 2/1	black, top soil, really gritty, shell midden
B	13-106	10YR 6/4	light yellowish brown, taken over by shell
C			
D			
E			
F			
G			
H			
I			
J			

ARTIFACTS:

☒ Yes ☐ No FS Number: 164 Total Number of Bags: 1
 Cultural Zone: Approx. Depth of First Artifact: 56 cmbs Approx. Depth of Last Artifact: 69 cmbs
 Artifacts Density: ☒ Increases with depth ☐ Decreases with depth ☐ Same ☐ NA
 Artifacts Distribution: ☐ Evenly distributed ☒ Concentrated in one of more areas/levels ☐ NA
 Description: pottery and shell collected found within 10 cm of each other.

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: Unknown, collect for further analysis

Description: St. John's pottery, shell that looked as if it could be a scoop (may be natural)

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 (use field notes form if needed):

- Numerous unmodified shells found at 17cm depth (shell midden)
- Roots found in Topsoil: 0-17cm
- Large root removed from STP at 40cm depth.
- Soil change at 17cm - Top soil to light brown shell midden filled soil.
- Pottery shard, possibly St. John's Plain, dark brown in color found at 56cm depth.
- Small scoop shaped shell found at 69cm depth. (Sara took over notes)
color change super gradual and taken over by shell
STP called at 106cm

Crew Chief's Review & Approval: ET

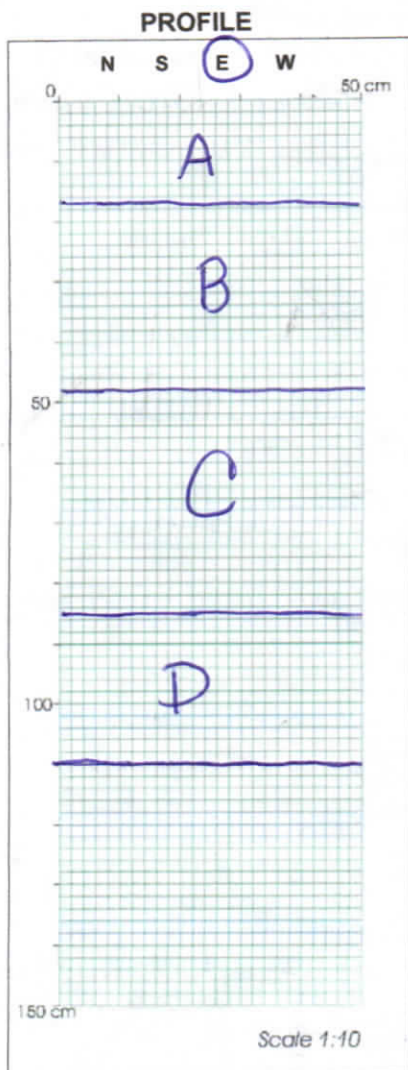
Principal Investigator's Approval: _____

SHOVEL TEST FORM

Project Name: CCamplo
 Site Name and #: penny 8BR158
 Transect No. 14 Shovel Test No: 7 Size: 50cm² Date: 02/2/2022
 Excavators: MEI, CR, JD, SW, MM Recorded by: MM, SW, CR

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	0-17	2.5Y 2.5/1	topsoil, black, moist
B	17-48	10YR 2/1	lots of charcoal + pottery found black
C	48-85	10YR 4/4	dark yellowish brown, sandy hardpan, denser as depth increases
D	85-110	10YR 7/2	light gray, soft, loose sand
E			
F			
G			
H			
I			
J			

ARTIFACTS:

☒ Yes ☐ No FS Number: 1780165 Total Number of Bags: 2 (2 1/2 and 1 1/2)
 Cultural Zone: Approx. Depth of First Artifact: 17 cmbs Approx. Depth of Last Artifact: 75 cmbs
 Artifacts Density: ☐ Increases with depth ☒ Decreases with depth ☐ Same ☐ NA
 Artifacts Distribution: ☐ Evenly distributed ☒ Concentrated in one of more areas/levels ☐ NA
 Description: charred bone, shell, and St. Johns pottery, mostly concentrated in Zone B

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: St. John's ceramics,

FEATURES:

☒ Yes ☐ No Depth Below Surface: 17-75 Size: _____ cm
☐ Possible Post Mold ☐ Hearth ☐ Burial ☐ Trash Pit ☐ Well ☐ Cistern ☐ Foundation
☐ Artifact Concentration ☐ Living Floor ☐ Charcoal Concentration ☒ Midden ☐ Soil Discoloration
☒ Other: mi ☐ Unknown at this time

Description: _____

SPECIAL SAMPLES:

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

Description: _____

NOTES (use field notes form if needed):

location could have been pushed here by road construction
Stp 7 is 26m from Stp 6 on transect 14.

17cm - found conch shell, pottery shards, shells w/ charcoal, bones
- really rich w/ pottery and bone

28cm - firm sherd

40cm - cont. to find ^{bone} shell, pottery and ^{charred} shell

60cm - color change from really dark to light brown

2/7/2022 instructed to stop at 60cm for day - STP categorized as

soil change 65cm cmbs, light brown/orange, moist, wet days between digging

closer to surface, mostly found pottery, now finding more fish bones & shells

• 65cmbs - found 2 (two) pieces of pottery

• 75cmbs - possible end of cultural depth

• 100cmbs - color change, got through hard pan

• stopped at 110cmbs (called)

• 82cmbs - soil getting compacted, hard to dig through, might be hitting hard pan

Crew Chief's Review & Approval: ET

Principal Investigator's Approval: _____

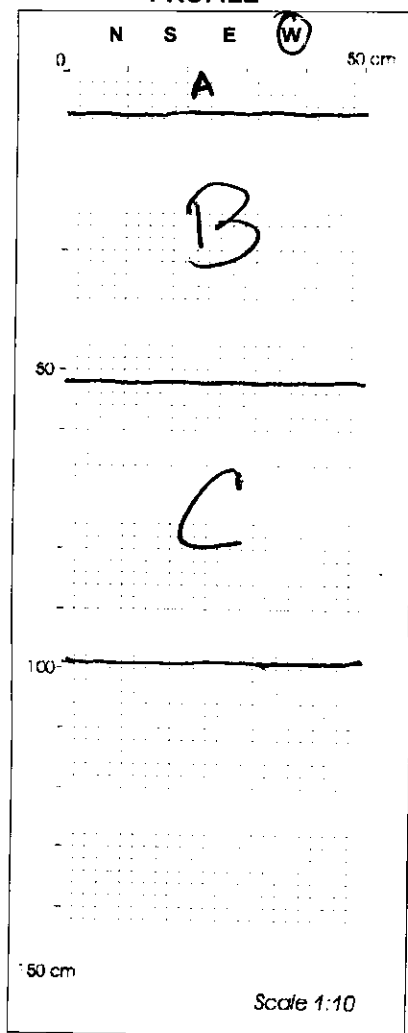
SHOVEL TEST FORM

Project Name: CCAMP 6
 Site Name and #: 8BR158 Penny site
 Transect No. 14 Shovel Test No: 8 Size: 50cm' x 50cm' Date: 2-7-2022
 Excavators: ET, CR, JO, SW Recorded by: ET, CR

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	0-7	10YR 2/2	very dark brown
B	7-52	10YR 5/2	grayish brown, coarse, moist, lighter in color
C	52-99	10YR 4/3	brown, grittier, clay-like
D			
E			
F			
G			
H			
I			
J			

ARTIFACTS:

☒ Yes ☐ No

FS Number: 179 Total Number of Bags: 1 (one)

Cultural Zone: Approx. Depth of First Artifact: 33 cmbs Approx. Depth of Last Artifact: 34 cmbs

Artifacts Density: ☐ Increases with depth ☐ Decreases with depth ☒ Same ☐ NA

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

Description: faunal remains: gator tooth, fish bones

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: alligator tooth (1) fish bones

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 the shovel test from raised mound -
at the base of the ridge (West side of the ridge)
Found a fish vertebrae at 33cm

34cmbs - found a gator tooth

- Soil change to light gray brown at 34cmbs; (45) 46cmbs - soil change, coarse, moist, lighter, a few small pieces of charcoal found
- soil becomes moist and clay-like at 88cmbs
- soil becoming grittier + hard pan at 95cmbs
- impenetrable hard pan at 99cmbs (called)

Crew Chief's Review & Approval: ET

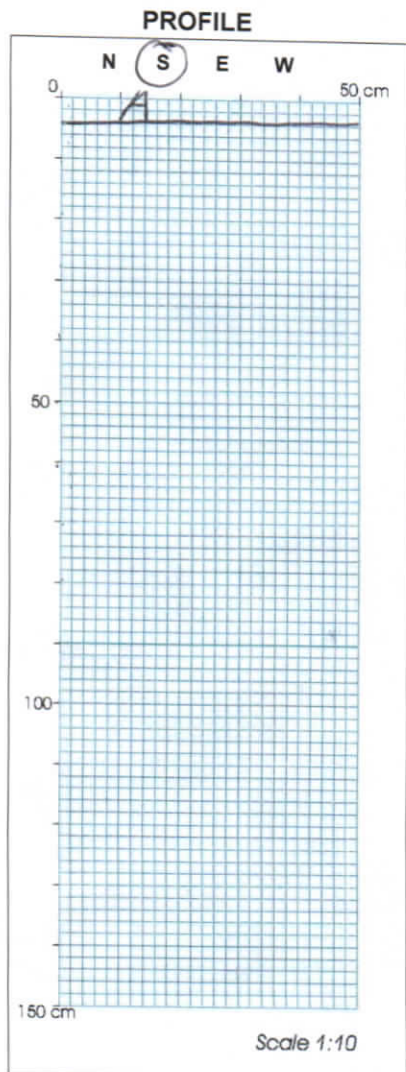
Principal Investigator's Approval: _____

SHOVEL TEST FORM

Project Name: SW 88158 CAMP 6
 Site Name and #: 88158 Penny Site
 Transect No. 14 Shovel Test No: 9 Size: 50cm² Date: 2/7/2022
 Excavators: SW, ET, CR, JO Recorded by: SW, ET

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	0-2	10YR 3/1	topsoil, rooty very dark gray
B	2-65	7.5YR 7/1	fine sandy soil light gray
C	65-100	10YR 3/6	coarser sandy soil dark yellowish brown
D			
E			
F			
G			
H			
I			
J			

ARTIFACTS:

☐ Yes ☒ No FS Number: N/A 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: N/A

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: N/A

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: N/A

SPECIAL SAMPLES:

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

Description: _____

NOTES:

Soil change at 17cms from topsoil to grey-sandy colour.
Soil change at 57cms - really light grey sand
Soil change at 76cms - orangy-brown / coarse and moist
- Colled @ 100cms
- Sterile

Crew Chief's Review & Approval: ET

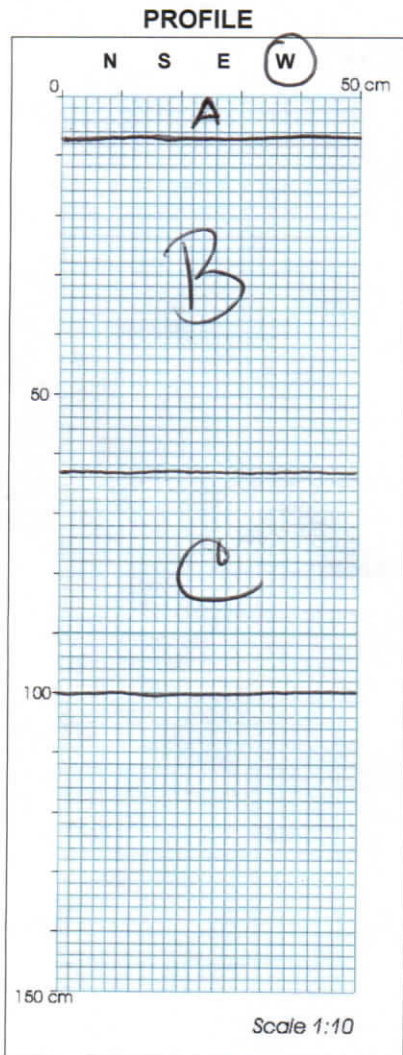
Principal Investigator's Approval: _____

SHOVEL TEST FORM

Project Name: CCAMP6
 Site Name and #: Penny Site 8BB158
 Transect No. 14 Shovel Test No: 10 Size: 50cm x 50cm Date: 2/7/2022 / 2/9/2022
 Excavators: SW, JO, ET, CR Recorded by: CR

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	0-7	10YR 6/1	topsoil; gray; sandy
B	7-63	10YR 8/1	white, sand, fine
C	63-100	10YR 7/8	yellow; fine sand; moist; powdery
D			
E			
F			
G			
H			
I			
J			

ARTIFACTS:

☐ Yes ☒ No

FS Number: N/A Total Number of Bags: N/A

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: N/A

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:

2/9/2022 • 16cmbs top soil? light, fluffy sand (soil change) / stopped work at 30cmbs
• 75cmbs - soil change to light orange, rust color; moist due to rain
• called at 100cmbs

Crew Chief's Review & Approval: ET

Principal Investigator's Approval: _____

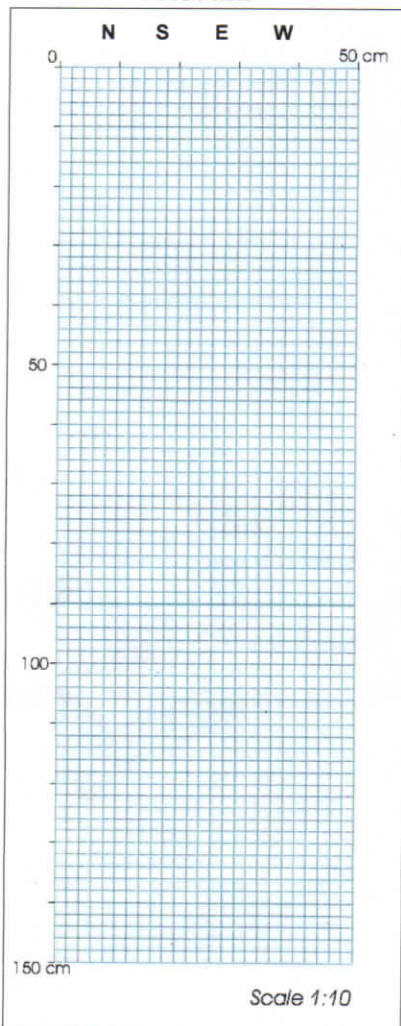
SHOVEL TEST FORM

Project Name: CCAMP6
 Site Name and #: Penny Site 88R158
 Transect No. 14 Shovel Test No: J1 Size: 50cm² x 50cm² Date: 2/9/2022
 Excavators: CB, JO, ET, SW, PM Recorded by: CB

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			
B			
C			
D			
E			
F			
G			
H			
I			
J			

ARTIFACTS:

☐ Yes ☐ No

FS Number: 202 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:

0-4cmbs from first scoop, started finding charred shells
high concentration of coquina, charred shells, and fish vertebrae
possible mammal/turtle bones (very small bones being found)
13cmbs - found pottery / stopped work day at 22cmbs

Crew Chief's Review & Approval: _____

Principal Investigator's Approval: _____

form 2 of 2

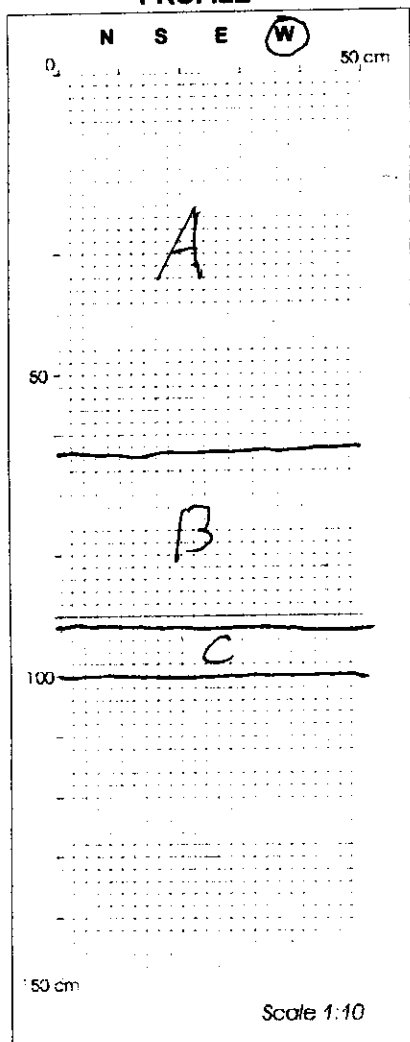
SHOVEL TEST FORM

Project Name: CCAMP 6
 Site Name and #: Penny / 8/3/158
 Transect No. 14 Shovel Test No: J1 Size: 50 cm² Date: 02-14-2022
 Excavators: SW, ET, MM, JO Recorded by: JO

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	0-63	10Yr 2/1 Black	Black, charcoal soil Powdery soft
B	63-92	10YR 5/6 Yellow-Brown	Orange, sandy, drier soil. Gritty texture
C	92-100	10YR 6/3 Pale brown	Pale brown, sandy Finer texture
D			
E			
F			
G			
H			
I			
J			

ARTIFACTS:

☒ Yes ☐ No FS Number: 202 Total Number of Bags: 2
 Cultural Zone: Approx. Depth of First Artifact: 20 cmbs cmbs Approx. Depth of Last Artifact: 67 cmbs
 Artifacts Density: ☐ Increases with depth ☒ Decreases with depth ☐ Same ☐ NA
 Artifacts Distribution: ☐ Evenly distributed ☒ Concentrated in one of more areas/levels ☐ NA
 Description: Pottery pieces increased with depth.

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: Charred shells, fish bones, turtle bones, shark teeth, pottery
(Possible St. John's)

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 (use field notes form if needed):

- Please see previous STP Form from T14 J1
- Continued digging at 20 cmbs, found charred shell, fish bone, turtle shell, pottery shards.
- Found shark tooth at 39 cmbs, along with other shell fragments.
- At 41 cmbs, rodent bone and bird bone found.
- At 43 cmbs, found fish vertebrae and small pottery pieces.
- At 52 cmbs, a large oyster shell and pottery pieces found. Oyster shell was intact. Shark tooth also found (small and black).
- As we dig deeper, concentration of pottery is increasing.
- Color change began at 67 cmbs, soil went from charcoal black to tan, sandy color. Soil was same consistency, but drier.

Crew Chief's Review & Approval: _____

Principal Investigator's Approval: _____

FIELD NOTES

Project Name: CCAMP 6 Site Name and #: Penny / 8 BR 158
Excavators: ET, SW, MM, JO Date(s): 02-14-22

- Notes: Continued from 02-14-22 T14, ~~79~~⁷⁶ J1 form.
- At same level (67 cmbs), a full half oyster shell was found. Small fish bones and turtle bones found.
 - Began to see calcium deposits at 79 cmbs.
 - ^{soil} color change began at 100 cmbs to a white sand of same consistency and similar texture.
 - Called at 100 cmbs.

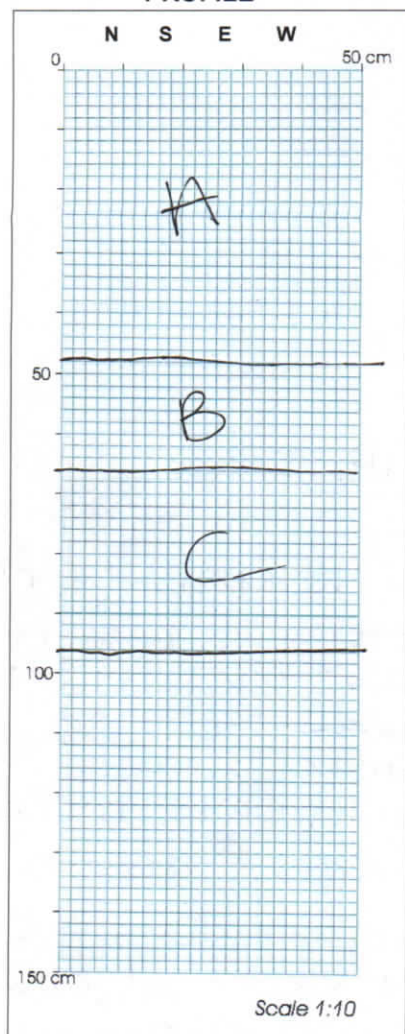
SHOVEL TEST FORM

Project Name: CCAMP6
 Site Name and #: penny BBR158
 Transect No. 14 Shovel Test No: J2 Size: 50 cm² Date: 02/14/2022
 Excavators: SW, ET, JO Recorded by: MM

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	0-48	10YR 3-1	Very dark gray top soil/charcoal
B	48-104	10YR 4-4	dark yellowish brown fine sand
C	104-196	10YR 6-3	pale brown coarse east coast
D			
E			
F			
G			
H			
I			
J			

ARTIFACTS:

☒ Yes ☐ No

FS Number: 203

Total Number of Bags: 1

Cultural Zone: Approx. Depth of First Artifact: 4 cmbs Approx. Depth of Last Artifact: 46 cmbs

Artifacts Density: ☐ Increases with depth ☒ Decreases with depth ☐ Same ☐ NA

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

Description: Concentrated w/in the first 40 levels

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: Small lithic chert, pottery (possible st jorns)
fish vertebrae, shark tooth, burnt shells

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:

Oriented E/W on transect 14. began finding
 burnt shell + fish vertebrae w/in the first few
 cm of top soil. pottery found @ 10 cmbs (first
 piece found in stp) more pottery + a piece of
 turtle bone found @ 21 cmbs. Small bone still
 found throughout cultural level. Soil less
 charcoal/organic than judgement one.
 lithic chert flake found @ 21 cmbs. more pottery
 found @ 23 cmbs. Kim sherd associated
 w/ ^{beginning of} color change to orangeish tan @ 33 cmbs.
 Soil change began faster than judgement one
 @ 35 cmbs, Shark tooth found along w/ fired
 bone. large piece of pottery found @ 46 cmbs.
 Compared to judgement one, stp-judgement two
 does not have a large concentration of shell.
 Calcium deposits are becoming present
 @ 55 cmbs. Soil is changing color @ 58 cm to
 a light tan; loose beach sand (E. coast).
 artifact concentration is beginning to decrease w/

@ 68cm, Calcified roots being found in
 seen - no other cultural content.
 as the depth increases, soil becomes increasingly powdery

Crew Chief's Review & Approval: _____
 Principal Investigator's Approval: _____
 Called at _____ cmbs depth.