

2-5-2018

Shovel Test Pit Paperwork of Transect 5 From Hotel (8BR240)

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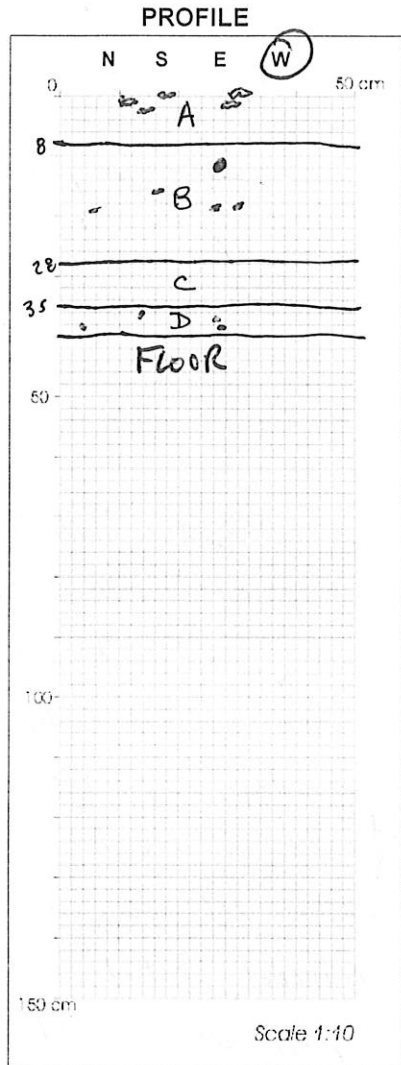
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SHOVEL TEST FORM

Project Name: CCAMP 2
 Site Name and #: Hotel 88R240
 ST Number: T-5 STP 1 Size: 50 cm² Date: 1-22-18
 Excavators: J.F., R.G., G.S., M.E. Recorded by: Richard Ott

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	0-8cm	7.5YR 5/3	roots, decayed vegetation, dry, loose + sandy soil,
B	8-28 cm	7.5YR 5/3	soil lighter, loose, moist , ^{damp} fine, sand; artifacts
C	28-35 cm	7.5YR 3/1	slightly moist, sticky, dark sand
D	35-40 cm	7.5YR 8/1	mortar - crumbly, white + grey mixture; sprinkling of rust and sand; floor of dark, burnt timber traveling N/NE
E	—	—	—
F			
G			
H			
I			
J			

ARTIFACTS:

Yes No FS Number: _____ Total Number of Bags: 5
 Cultural Zone: Approx. Depth of First Artifact: 0 cmbs Approx. Depth of Last Artifact: 40 cmbs
 Artifacts Density: Increases with depth Decreases with depth Same NA

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

Description: Close to the surface partially exposed small concrete pieces 1cm or less with what appears to be red paint on one side, 10cm - 20cm contained a ceramic object with wire exposed, possible conductor cap, nails with heavy oxidation, glass, and a concrete piece that seems to be molded. Charcoal, shells, nails, and red painted cement at 40cm along with shell, brick pieces, and nails at 40cm. This is the floor of STP-1 with large burnt board.

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: Masonry, charcoal, oxidized nails / metal shards, shell, molded concrete, and an approximately 50cm long and 30cm wide piece of exposed burnt board at 40cm depth creating STP-1 floor.

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 1 on T-5 of 8BR 240 is offset 3m E of the transect because of trees and dense foliage. From 0-10cm 2cm or less fragments of concrete/mortar was unearthed revealing one side with reddish paint. At 10cm on ceramic object with oxidized wire extruding was located, possible cap for electrical equipment, conductor cap. 15cm - 20cm oxidized nails, wire, and metal shards were revealed. At 20cm small shards of glass unearthed along with oxidized metal (nails), mortar with unknown coating, and a larger piece of molded concrete. From 28cm - 35cm charcoal, metal shards, shell, oxidized nails, and mortar pieces with red paint were excavated. From 35cm - 40cm shell, brick pieces, concrete with embedded nails, and a large burnt plank located. The burnt wood plank became the STP-1 floor and faces approximately N/NW. On the surface approx

Crew Chief's Review & Approval: R.O.

Principal Investigator's Approval: _____

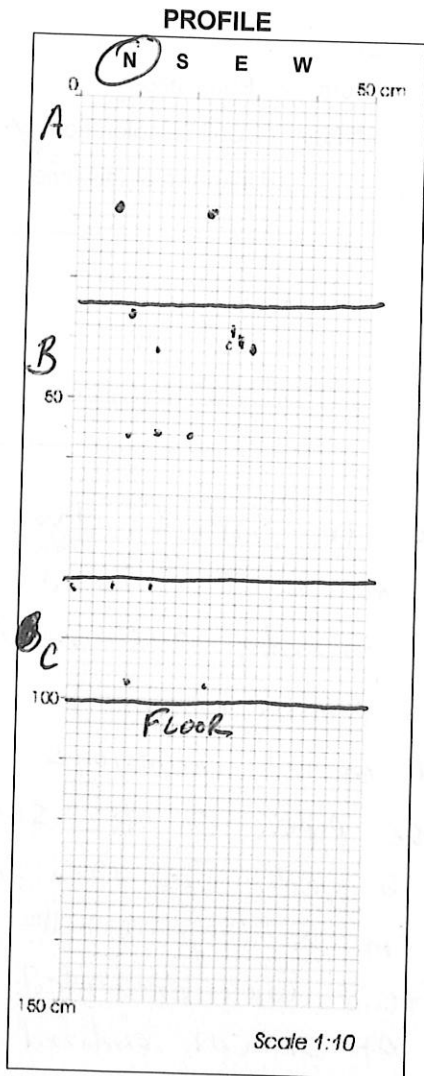
13m E of T-5 a ceramic rim was located along with a broken ceramic conductor cap and a bluish glass shard.

SHOVEL TEST FORM

Project Name: CCAMP 2
 Site Name and #: Hotel site 8BR24
 Transect No. 5 Shovel Test No: 2 Size: _____ Date: 2-5-18
 Excavators: J.F., R.G., G.S.V., M.F. Recorded by: Richard Ott

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	0-80	7.5 YR 5/2	Coarse Fine sand, wet, shell inclusions
B	32-80 80-100	7.5 YR 6/2	Coarse sand, wet, lighter color, Concrete heavy
C	80-100	7.5 YR 7/3	Dense sand, coarse, heavy w/ shells, no concrete FLOOR 100 cm
D			
E			
F			
G			
H			
I			
J			

ARTIFACTS:

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

Cultural Zone: Approx. Depth of First Artifact: 16 cmbs Approx. Depth of Last Artifact: 95 cmbs

Artifacts Density: Increases with depth Decreases with depth Same NA

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

Description: Artifacts are concentrated more in the B zone with a large amount of concrete on the east wall @ 40 cm.

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: Whelk shell near top layer, oxidized nails, concretions, masonry, red brick and cement prominent in pit.

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: Heading 140° along T-5 en route to STP-2, two surface finds were located. Approx. 4m SW of T-5 is a 213 cm metal pipe protruding from the ground, 2.5 meters SW of the transect is a pile of debris (broken concrete) A small piece of concrete with oxidized metal inclusions was located at the far SW end of the pipe. On the surface of STP-2 a brick was located and bagged. Excavation of STP-2 produced several artifacts. At 16cm a large whelk was located, no noticeable modifications noted, this was excavated approx. 20 cm SE from the N pit wall. At 21 cm oxidized metal and sand concretions found. Nails begin to appear at 35 cm, At 40 cm we noticed that large amounts of concrete were located along the East wall, in this same layer at the center of the pit an apparently lead object weathered as well as a small piece of historic ceramic, glazed yellow fired. No cement was present at the West wall in this layer. At 55cm a glass shard w/ lettering located

Crew Chief's Review & Approval: PO

Principal Investigator's Approval: _____

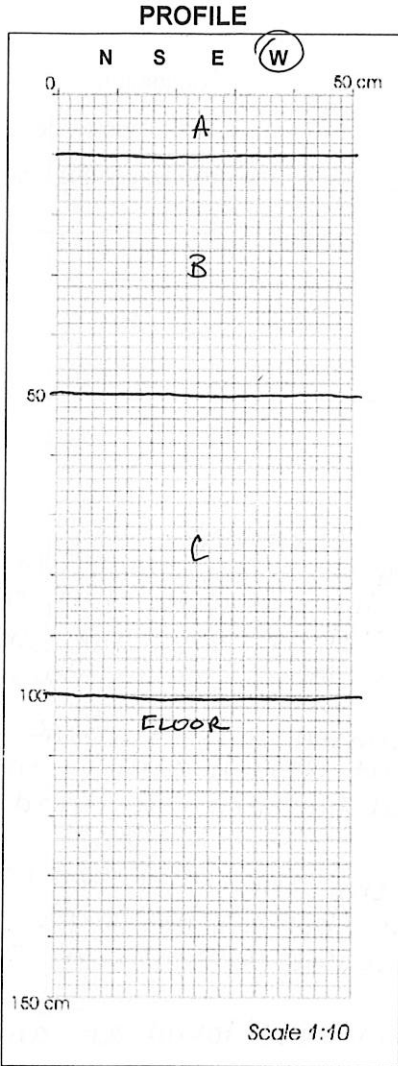
Along with 4 oxidized nails, 1 screw, and unrecognizable oxidized chunk. 80-95 cm we stop finding concrete and more shell appears. One nail and a piece of red brick located here. Possibly fell to this level from E. wall.

SHOVEL TEST FORM

Project Name: CCAMP2
 Site Name and #: 8BR240 Hotel Site
 Transect No. 5 Shovel Test No: 3 Size: 50 cm² Date: 2-5-18
 Excavators: MF, JF, GSV, RO Recorded by: Rebecca Gibbons

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 0-10 cm	7.5YR 6/2	heavy shell inclusions with dry sand on top. light and coarse fine sand.
B	10-50 10-50 cm	7.5YR 7.5YR 5/2	compact, light, damp sand with ground shell
C	50-100 cm	7.5YR 7/3	coarse, very loose, less damp sand with more shell near floor floor
D			
E			
F			
G			
H			
I			
J			

ARTIFACTS:

Yes No FS Number: _____ Total Number of Bags: 0
 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: No artifacts were found in the shovel test.

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: No artifacts were found in the shovel test.

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: Not applicable

SPECIAL SAMPLES:

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

Description: Not applicable

NOTES: 2-5-2018 T5 STP 3

(LAYER A)

At Transect 5, Shovel Test Pit 3, the pit began with a 10 cm. layer that had heavy levels of shells and shell fragments, including butterfly shells, small snail, and broken whelks. The Munsell for this layer was 7.5 YR 6/2. The sand was light colored and fine, and it increased in moisture as the 10 cm mark was reached.

LAYER B was from 10 cm to 50 cm. The Munsell was 7.5 YR 5/2. The moisture levels for this layer were damper but not wet. In addition, the shell was present as ground pieces instead of fragments and full shell. The sand was still light, and ~~the~~ it was compact and coarse.

LAYER C ran from 50 cm to the floor at 100 cm. The sand can be described as very loose and coarse, with decreased dampness (but still not dry). The sand had increased shell inclusions at 100 cm. The Munsell was 7.5 YR 7/3.

It should be noted that NO artifacts or features were found at any layer of T5 STP 3. Found at the STP were only natural shell deposits.

Crew Chief's Review & Approval: R.O.

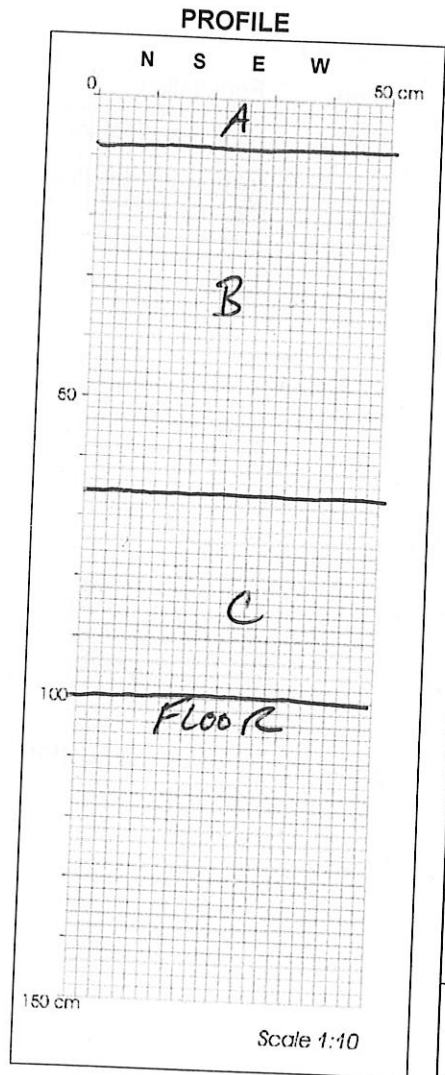
Principal Investigator's Approval: _____

SHOVEL TEST FORM

Project Name: CCAMP 2
 Site Name and #: Hotel Site 8BR240
 Transect No. 5 Shovel Test No: 4 Size: 50 cm² Date: 2-5-18
 Excavators: J.F., R.G., G.S.V., M.F. Recorded by: Richard Ott

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	0-8	7.5 YR 5/2 5/2	Dry loose sand, lighter color
B	8-68	7.5 YR 6/2	Moist sand, darker color, more compact, some shell
C	68-100	7.5 YR 6/4	Coarse sand layer, moist, ground shell, coquina
D			
E			
F			
G			
H			
I			
J			

ARTIFACTS:

Yes No FS Number: _____ Total Number of Bags: 0
 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: No cultural materials 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: No artifacts excavated

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-4 on T-5 was sterile. Zone A was fine dry sand with small shell mixed in. Zone B was clumpy, moist, coarse sand, not many shells, with root inclusion throughout. Zone C to floor was a moist, compact, darker sand with very few shells.

Crew Chief's Review & Approval: R.O.

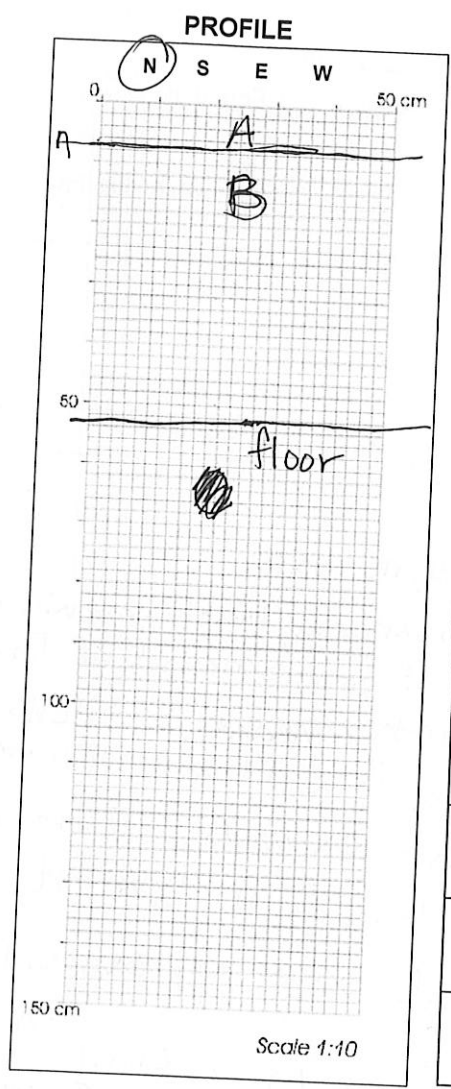
Principal Investigator's Approval: _____

SHOVEL TEST FORM

Project Name: CCAMP2
 Site Name and #: 8BR240 Hotel site
 Transect No. 5 Shovel Test No: 5 Size: 2M2 Date: 2/5/18
 Excavators: R.O., G.M-S, M.F, R.G, J.F Recorded by: Gabriella Siberki-Valentin

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	0-7cm	7.5YR 6/2	relatively loose, light in color fine sand.
B	7-53cm	7.5YR 7/3	course, wet, compact ground shells, few in number, pot mat and tar balls founds.
C			
D			
E			
F			
G			
H			
I			
J			

ARTIFACTS:

Yes No FS Number: _____ Total Number of Bags: 0
 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: found no artifacts.

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: none

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: none.

SPECIAL SAMPLES:

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

Description: none

NOTES: Top layer fine, damp, with a root layer, no shells.

Light in color, like beige, with pieces of charcoal, burnt organic and including shell material, some kind of Tar, smells like Tar and is sticky to the touch. Tar-balls, with remnants of shells.

Top layer extends 7 cm and is loose, falls off sides of walls,

then second layer is more-moist, extends 7 cm to cm surface find on the way to Shovel test S in transect S, telephone pole, weathered and burnt and approximately 3m
← 269° W of 140°, 4.5m long facing 96° E, 268° SW

Crew Chief's Review & Approval: R.O.

Principal Investigator's Approval: _____