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Quarterman Site Survey

Quarterman Site (8BR223)

2-3-2021

Shovel Test Pit Paperwork of Judgemental Tests from Quarterman (8BR223)

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Recommended Citation

Delis, Emma; Ruby, Stephanie; Moreno, Jennifer; and Langdon, Daniel, "Shovel Test Pit Paperwork of Judgemental Tests from Quarterman (8BR223)" (2021). *Quarterman Site Survey*. 2.
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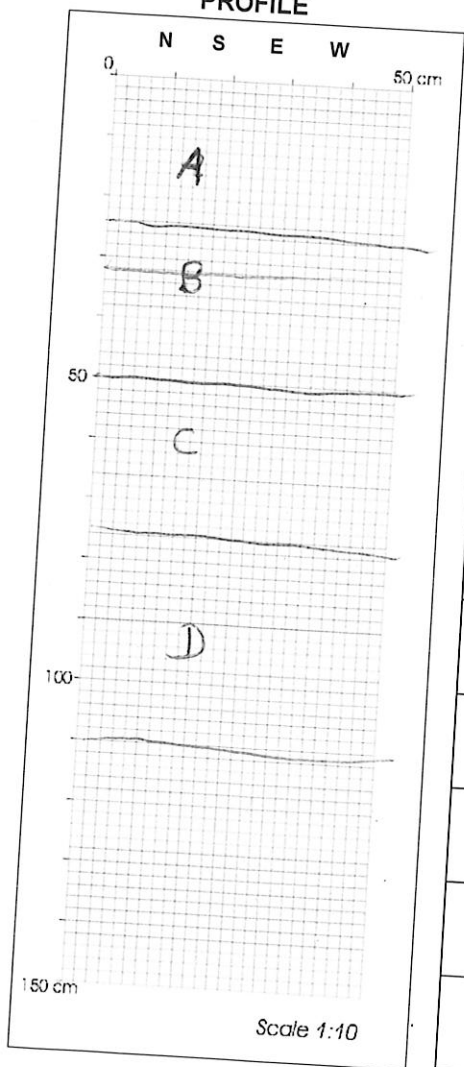
SHOVEL TEST FORM

Project Name: CCAMP 5
 Site Name and #: 8 BR 223 Quordakman
 Transect No. _____ Shovel Test No: 59 Size: 50cm² Date: 02/03/21
 Excavators: ED, SR, JM, DL Recorded by: Stephanie Ruby

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	0-26 cm	10YR 3/2	very dark grayish brown, pebbly damp, fine
B	26-50cm	10YR 5/3	brown, fine, damp
C	50-85cm	10YR 5/8	yellowish brown, compacted, damp
D	85-110cm	10YR 8/2	very pale brown, grainy, damp
E			
F			
G			
H			
I			
J			

ARTIFACTS:

Yes No FS Number: 70 Total Number of Bags: 1
 Cultural Zone: Approx. Depth of First Artifact: 30 cmbs Approx. Depth of Last Artifact: 80 cmbs
 Artifacts Density: Increases with depth Decreases with depth Same NA
 Artifacts Distribution: Evenly distributed Concentrated in one of more areas/levels NA
 Description: Fragments were more concreted in first 30cm, & then decreased

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: Old glass fragments found + oyster shell fragment

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:



Distorted judgement a meter N from old concrete that used to be a part of an old security building. Right before 30cm, old glass from a Coca-Cola bottle was found. More glass fragments were found at 32cm. Root inclusions are also present. Soil is turning orange as we descend. Oyster shell fragment found around 80cm. Artifact density seems to have decreased by 110cm, nothing else has been found.

Crew Chief's Review & Approval: ED

Principal Investigator's Approval: _____

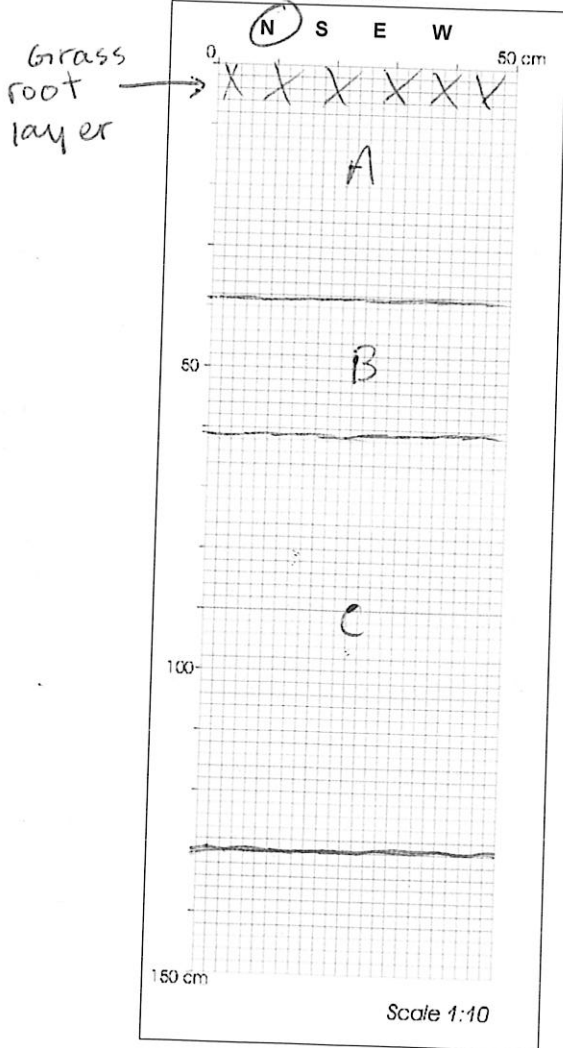
SHOVEL TEST FORM

Project Name: A CCAMP 5
 Site Name and #: Quarterman 8BR223
 Transect No. 18 Shovel Test No.: 1 Size: 50 cm² Date: 2/3/2021
 Excavators: LK, AW, AA Recorded by: AA

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	0-39	10 YR 4/3	Brown, coarse dry soil.
B	39-61	10 YR 5/8	Yellowish brown, slight more damp, more compacted.
C	61-130	10 YR 4/6	Dark yellowish brown, More damp and compacted, rock density decreases with depth.
D			
E			
F			
G			
H			
I			
J			

ARTIFACTS:

Yes No FS Number: 69 Total Number of Bags: 1
 Cultural Zone: Approx. Depth of First Artifact: 39 cmbs Approx. Depth of Last Artifact: 72 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 found mostly in middle layer

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: Animal bone, small metal fragment (possibly a piece of a button), small iron fragment (possibly a nail)

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

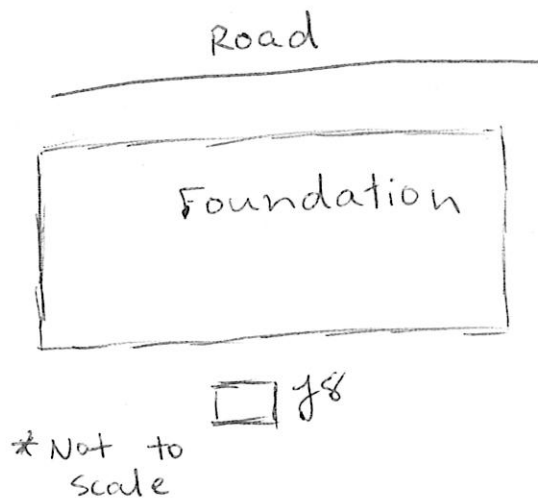
Description: _____

SPECIAL SAMPLES:

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

Description: _____

NOTES:



J8 located about 5 m E of STP 8 on T8, on W side of security building foundation. Dense rock inclusions, 39 cmbs, small metal artifact found. Soil changed, light grayish brown, more compact 56 cm, small bone fragment. 61 cm, soil

changed to a dark orangey brown, slightly more damp and compacted. ~~J8~~ J8 slightly off to the West because of a thick root. 72 cm, small iron fragment found, likely a nail. Digging stopped at 130 cm.

Crew Chief's Review & Approval: _____

Principal Investigator's Approval: _____