

3-14-2022

Feature Paperwork of Features A6-A7 From Penny (8BR158)

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* Feature # may change due to unknown last features

FEATURE FORM

Project Name: CCAMP6
 Site Name and #: Penny site 8BR158
 Feature Number: A-6* Unit Name: A Level: 11
 Excavators: MS, BB, JO Date Begun: 3/14/22
 Recorded by: Lauren Lehman Date Ended: 3/14/22

EXCAVATION METHODS:

Soil Screened? Yes No Screening Method: Water Dry Mesh Size: 1/16" 1/8" 1/4"
 Excavation Methods: Shovel Trowel Other: _____
 Bisected? Yes No Which half? N/S halves
 How was Feature Identified? while digging level 10 and were hitting lots of shell

TYPE OF FEATURE:

Activity Area Artifact Concentration Burial Charcoal/Ash Concentration Storage Pit
 Hearth/Fire Pit Living Floor Possible Post Mold Cistern Foundation Privy Pit
 Trash Pit Trench Well Midden Pot/Basket Dump Other (Describe): possible shell concentration / dump

FEATURE DESCRIPTION:

Dimensions: Shape: Circular
 Max. Length: 26cm Direction: N -> S Max. Width: 21cm Direction: E -> W
 Diameter: 21cm

Soils: Feature Soil Color (Munsell): 10YR 6/3
 Feature Soil Description: Texture: ~~pale brown~~ sandy Inclusions: shell
 Matrix Soil Color (Munsell): 10YR 6/3
 Matrix Soil Description: Texture: sandy Inclusions: none

Feature Fill: Soil only Soil and shell Ceramics Shell (60% or more shell) Charcoal
 Ash Daub/Clay Nodules Clay Lithics Faunal Human Remains Historic trash/debris
 Fire Cracked Rock Mixed Other: _____

Describe: lots of moon snail shells and soil, one singular burnt bone

45 bags

FEATURE LOCATION:

Top Elevation: 92 cmbd

Center: PTN: 95 PTE: 119 North: PTN: 110 PTE: 112 South: PTN: 84 PTE: 123

East: PTN: 98 PTE: 127 West: PTN: 95 PTE: 112

Bottom Elevation: 93 cmbd

Center: PTN: 95 PTE: 119 North: PTN: 110 PTE: 112 South: PTN: 84 PTE: 123

East: PTN: 98 PTE: 127 West: PTN: 95 PTE: 112

ARTIFACT CONTENT AND DENSITY:

- Sterile Artifacts: FS Number(s): _____ Number of Bags: _____
- Bead Bottle/Container Glass Ceramics Charcoal Daub Faunal Remains, Modified
- Faunal Remains, Unmodified Fire Cracked Rock Fired Clay Object Human Remains Metal
- Lithics, Debitage Lithics, Tool Masonry (Brick, Mortar, Tabby, etc) Shell Shell, Modified
- Other: moon snail shell and one burnt bone

SPECIAL SAMPLES:

Special Sample Collected? Yes No Special Sample Number(s): _____ Number of Bags: _____

Type of Sample: c14/Dating Sample Flotation Soil Other: isotope

Material Collected: Charcoal Faunal Shell Soil Wood Other: _____

ASSOCIATED FEATURES:

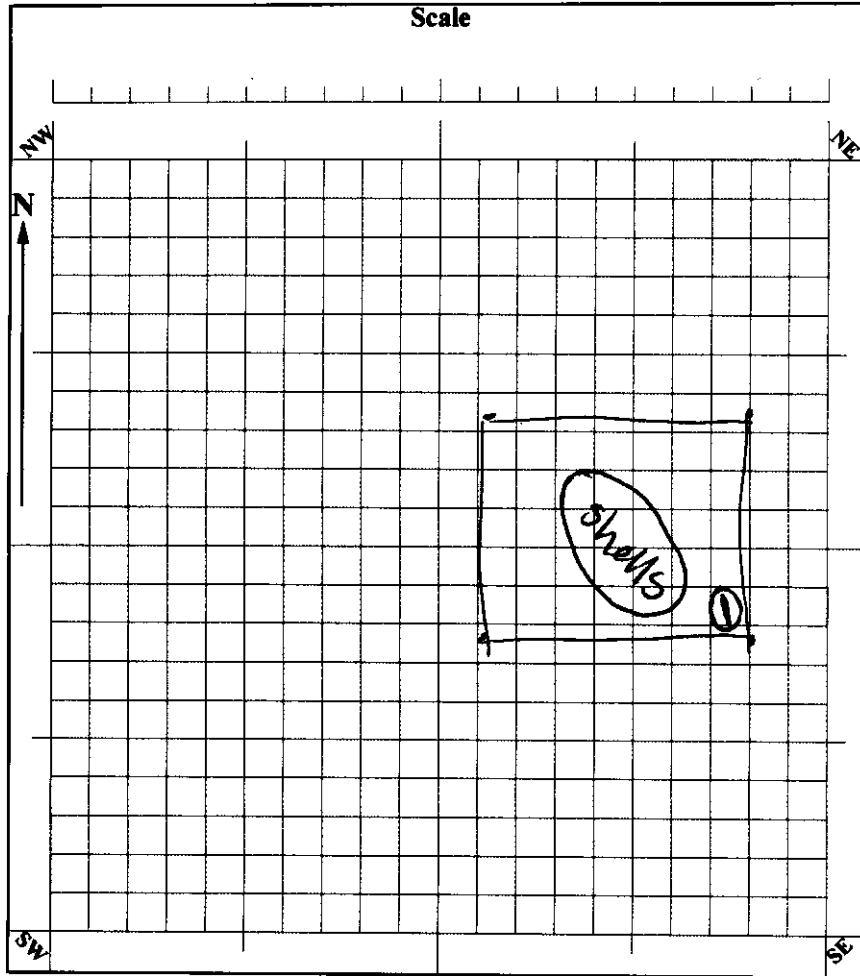
Yes No Number of Features: 2 Feature Numbers: A-7, A-8 Type: also shell concentration

Location in relationship to this feature: south and southeast

Describe: _____

NOTES:

FEATURE # A-6 PLANVIEW MAP



Mapped Item and Elev. (cmbd)

1. Feature A-6 92cmbd
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

FEATURE PLANVIEW MAP NOTES:

-shell concentration is circular

NO profile as it did not
go into wall - Tom
Penders

FEATURE # _____ PROFILE MAP

Scale

Mapped Item and Elev. (cmbd)

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

FEATURE PROFILE MAP NOTES:

no profile was as there was
no shape to the shell concentration
below surface
-Tom Penders

Continued on Level Excavation Note Form: Yes No Number of Pages: _____

Crew Chief's Review & Approval: LL

Principal Investigator's Approval: _____

*feature # may change due to unknown last features

FEATURE FORM

Project Name: CCAMP
 Site Name and #: Penny site BBR 158
 Feature Number: A-7^R Unit Name: A Level: 11
 Excavators: MS, BB, JO Date Begun: 3/14/22
 Recorded by: Lauren Lehman Date Ended: 3/21/22

EXCAVATION METHODS:

Soil Screened? Yes No Screening Method: Water Dry Mesh Size: 1/16" 1/8" 1/4"
 Excavation Methods: Shovel Trowel Other: _____
 Bisected? Yes No Which half? north taken for flotation
 How was Feature Identified? when digging lots of shell started showing up

TYPE OF FEATURE:

Activity Area Artifact Concentration Burial Charcoal/Ash Concentration Storage Pit
 Hearth/Fire Pit Living Floor Possible Post Mold Cistern Foundation Privy Pit
 Trash Pit Trench Well Midden Pot/Basket Dump Other (Describe): shell concentration

FEATURE DESCRIPTION:

Dimensions: Shape: circular/oval
 Max. Length: 51 Direction: NW → SE Max. Width: 51 Direction: 40
 Diameter: 51

Soils: Feature Soil Color (Munsell): 10YR 6/2 light brownish gray
 Feature Soil Description: Texture: sandy/cold/wet Inclusions: shell
 Matrix Soil Color (Munsell): NA/ no matrix. same soil
 Matrix Soil Description: Texture: sandy Inclusions: shell

Feature Fill: Soil only Soil and shell Ceramics Shell (60% or more shell) Charcoal
 Ash Daub/Clay Nodules Clay Lithics Faunal Human Remains Historic trash/debris
 Fire Cracked Rock Mixed Other: _____

Describe: just a lot of moon snail shell

FEATURE LOCATION:

Top Elevation: 90 cmbd

Center: PTN: 30 PTE: 88 North: PTN: 47 PTE: 76 South: PTN: 27 PTE: 100

East: PTN: 26 PTE: 113 West: PTN: 27 PTE: 80

Bottom Elevation: 90 cmbd

Center: PTN: 30 PTE: 88 North: PTN: 47 PTE: 76 South: PTN: 27 PTE: 100

East: PTN: 26 PTE: 113 West: PTN: 27 PTE: 80

ARTIFACT CONTENT AND DENSITY:

- Sterile Artifacts: FS Number(s): _____ Number of Bags: 2
- Bead Bottle/Container Glass Ceramics Charcoal Daub Faunal Remains, Modified
- Faunal Remains, Unmodified Fire Cracked Rock Fired Clay Object Human Remains Metal
- Lithics, Debitage Lithics, Tool Masonry (Brick, Mortar, Tabby, etc) Shell Shell, Modified
- Other: one piece of modified clam shell

SPECIAL SAMPLES:

Special Sample Collected? Yes No Special Sample Number(s): _____ Number of Bags: 5

Type of Sample: C14/Dating Sample Flotation Pollen Soil Other: isotope

Material Collected: Charcoal Faunal Shell Soil Wood Other: _____

ASSOCIATED FEATURES:

Yes No Number of Features: 2 Feature Numbers: A-6, A-8 Type: Shell concentrations

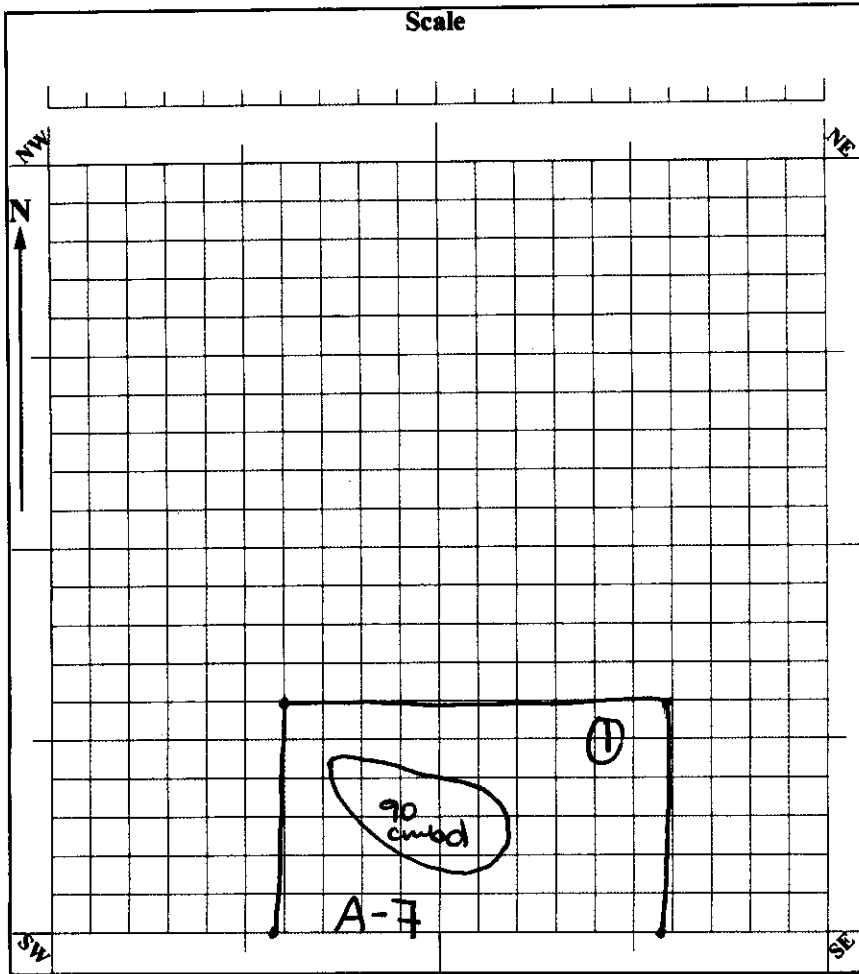
Location in relationship to this feature: north and east

Describe: _____

NOTES:

- shell C14 taken, shell isotope taken, phytolith soil sample.
- ↳ taken from under isotope sample
- when we screened feature cleanup there was no artifact content
- no shape to feature, just screening the rest of it
- * - as allie dug, more shell came up, all will be bagged. only the south half seemed to go below surface. (one clam piece)

FEATURE # A-7 PLANVIEW MAP



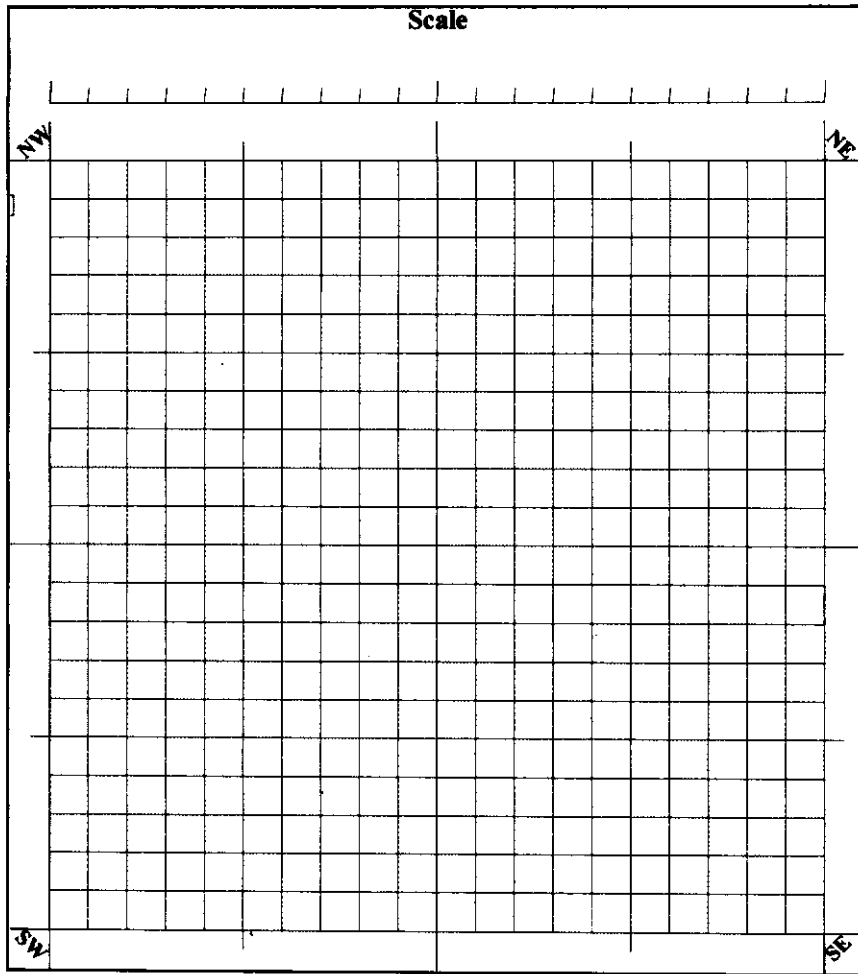
Mapped Item and Elev. (cmbd)

1. feature A-7 90cmbd
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

FEATURE PLANVIEW MAP NOTES:

-some shell went a few cmbd below surface, but none lower

FEATURE # _____ PROFILE MAP



Mapped Item and Elev. (cmbd)

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

FEATURE PROFILE MAP NOTES:

-no shape goes down into
unit/profile so we dont
have a profile to map
-Tom Penders

Continued on Level Excavation Note Form: Yes No Number of Pages: _____

Crew Chief's Review & Approval: LL

Principal Investigator's Approval: _____