

2-14-2022

## Feature Paperwork of Features E1-E7 From Penny (8BR158)

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### Recommended Citation

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# FEATURE FORM

Project Name: OCAMP6  
Site Name and #: Penny Plot site 88208  
Feature Number: E1 Unit Name: E Level: \_\_\_\_\_  
Excavators: LL, EF, AS, MS, BB Date Begun: 02/14/22  
Recorded by: JM Date Ended: \_\_\_\_\_

## EXCAVATION METHODS:

Soil Screened?  Yes  No Screening Method:  Water  Dry Mesh Size:  1/16"  1/8"  1/4"  
Excavation Methods:  Shovel  Trowel  Other: take out shell, rest is screened  
Bisected?  Yes  No Which half? \_\_\_\_\_  
How was Feature Identified? noticed concentration 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):  
Concentration of shell.

## FEATURE DESCRIPTION:

Dimensions: Shape: circular/oval  
Max. Length: 69cm Direction: E→W Max. Width: 38cm Direction: N→S  
Diameter: 38cm  
Soils: Feature Soil Color (Munsell): 10YR 5/3 brown  
Feature Soil Description: Texture: sandy, not wet Inclusions: Shell, roots  
Matrix Soil Color (Munsell): \_\_\_\_\_ "same"  
Matrix Soil Description: Texture: NA Inclusions: \_\_\_\_\_  
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: Large concentration of shell.

**FEATURE LOCATION:**

Top Elevation: 46 cmbd  
Center: PTN: 36 PTE: 45 North: PTN: 65 PTE: 45 South: PTN: 8 PTE: 46  
East: PTN: ~~30~~ PTE: ~~20~~ West: PTN: 36 PTE: 20  
35 85

Bottom Elevation: 46 cmbd  
Center: PTN: \_\_\_\_\_ PTE: \_\_\_\_\_ North: PTN: \_\_\_\_\_ PTE: \_\_\_\_\_ South: PTN: \_\_\_\_\_ PTE: \_\_\_\_\_  
East: PTN: \_\_\_\_\_ PTE: \_\_\_\_\_ West: PTN: \_\_\_\_\_ PTE: \_\_\_\_\_

*N/A no profile*

**ARTIFACT CONTENT AND DENSITY:**

- Sterile  Artifacts: FS Number(s): \_\_\_\_\_ Number of Bags: 1
- 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: \_\_\_\_\_

**SPECIAL SAMPLES:**

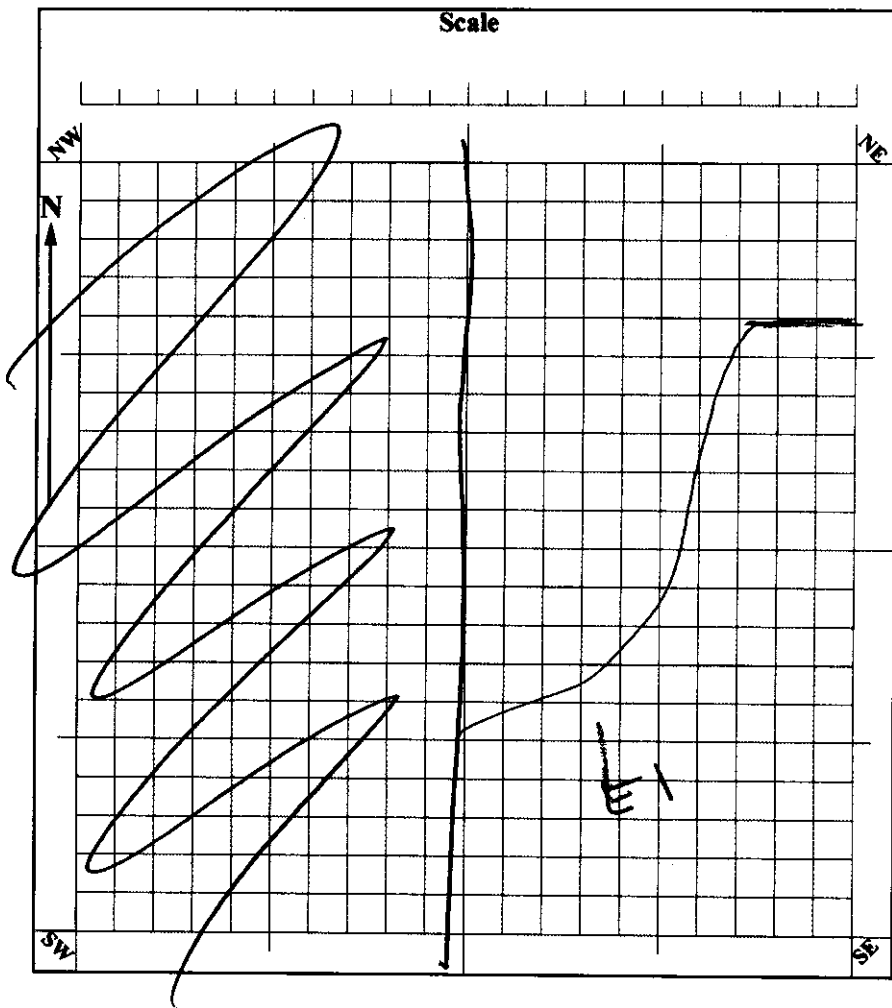
Special Sample Collected?  Yes  No Special Sample Number(s): \_\_\_\_\_ Number of Bags: 3  
Type of Sample:  c14/Dating Sample  Flotation  Pollen  Soil  Other: isotope  
Material Collected:  Charcoal  Faunal  Shell  Soil  Wood  Other: \_\_\_\_\_

**ASSOCIATED FEATURES:**

Yes  No Number of Features: 1 Feature Numbers: e-04 Type: shell concentrations  
Location in relationship to this feature: below  
Describe: large whilk shells below feature in wall  
OF TUA

**NOTES:**

FEATURE # E1 PLANVIEW MAP



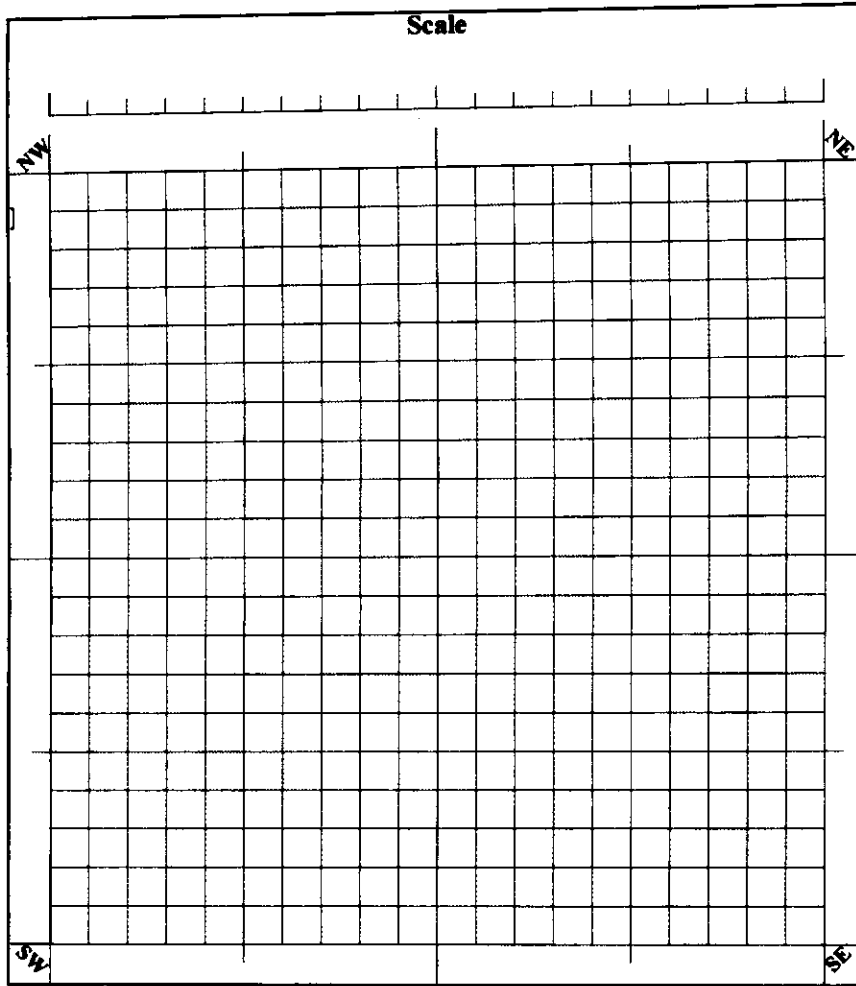
Mapped Item and Elev. (cmbd)

- Shell concentration
1. E1, 43 cmbd
  2. \_\_\_\_\_
  3. \_\_\_\_\_
  4. \_\_\_\_\_
  5. \_\_\_\_\_
  6. \_\_\_\_\_
  7. \_\_\_\_\_
  8. \_\_\_\_\_
  9. \_\_\_\_\_
  10. \_\_\_\_\_

FEATURE PLANVIEW MAP NOTES:

-found while schitting, related to E-4  
 underneath most likely  
 -clam & oyster shells that were taken for  
 SS sample

FEATURE # E1 PROFILE MAP



Mapped Item and Elev. (cmbd)

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

FEATURE PROFILE MAP NOTES:

-no profile to map

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

Crew Chief's Review & Approval: LL

Principal Investigator's Approval: \_\_\_\_\_

# FEATURE FORM

Project Name: CCAMP 6  
Site Name and #: Penny Site 8BR158  
Feature Number: E-2 Unit Name: E Level: 8  
Excavators: BB Date Begun: 4/6/22  
Recorded by: Lauren Lehman Date Ended: 4/6/22

## 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, south flotation

How was Feature Identified? while schmitting dark soil was seen

## 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): \_\_\_\_\_

dark soil possibly related to PPMs

## FEATURE DESCRIPTION:

Dimensions: Shape: peanut shaped

Max. Length: 37 Direction: N→S Max. Width: 17 Direction: E→W

Diameter: should be around 34 (goes into wall east)

Soils: Feature Soil Color (Munsell): 10YR 4/1 dark gray

Feature Soil Description: Texture: slightly ashy Inclusions: roots

Matrix Soil Color (Munsell): 10YR 5/4 yellowish brown

Matrix Soil Description: Texture: wet, grainy Inclusions: less roots

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: not really full of stuff, one large piece of charcoal or burnt wood bagged but not enough for a sample

**FEATURE LOCATION:**

Top Elevation: 48 cmbd  
Center: PTN: 175 PTE: 95 North: PTN: 185 PTE: 100 South: PTN: 156 PTE: 87  
East: PTN: 175 PTE: 100 West: PTN: 160 PTE: 83

Bottom Elevation: 84 cmbd  
Center: PTN: 175 PTE: 95 North: PTN: 185 PTE: 100 South: PTN: 156 PTE: 87  
East: PTN: 175 PTE: 100 West: PTN: 160 PTE: 85

**ARTIFACT CONTENT AND DENSITY:**

- Sterile  Artifacts: FS Number(s): \_\_\_\_\_ Number of Bags: 3
- 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: water worn shell

**SPECIAL SAMPLES:**

- Special Sample Collected?  Yes  No Special Sample Number(s): \_\_\_\_\_ Number of Bags: 3
- Type of Sample:  c14/Dating Sample  Flotation  Pollen  Soil  Other: isotope
- Material Collected:  Charcoal  Faunal  Shell  Soil  Wood  Other: \_\_\_\_\_

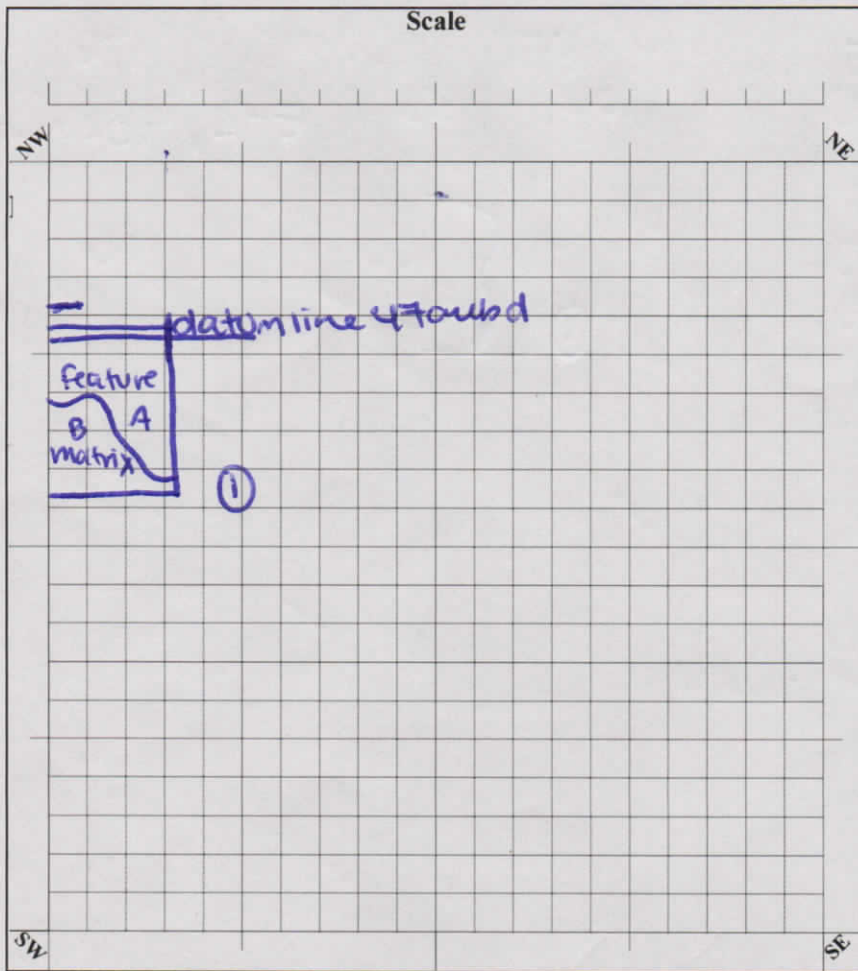
**ASSOCIATED FEATURES:**

- Yes  No Number of Features: 2 Feature Numbers: E-3, E-4 Type: soil & shell
- Location in relationship to this feature: south
- Describe: \_\_\_\_\_

**NOTES:**

-taking out south half for flotation, soil isn't super different or as dark as other features  
-just donax, some charcoal, one moon snail shell water worn shell

FEATURE # E2 PROFILE MAP



Mapped Item and Elev. (cmbd)

1. profile map E-2
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

(not using walls as presented, just using for scale. located in east wall of unit)

FEATURE PROFILE MAP NOTES:

A munsell 10YR 4/1 dark grey  
 B munsell 10YR 5/1 yellowish brown  
 - south half profile

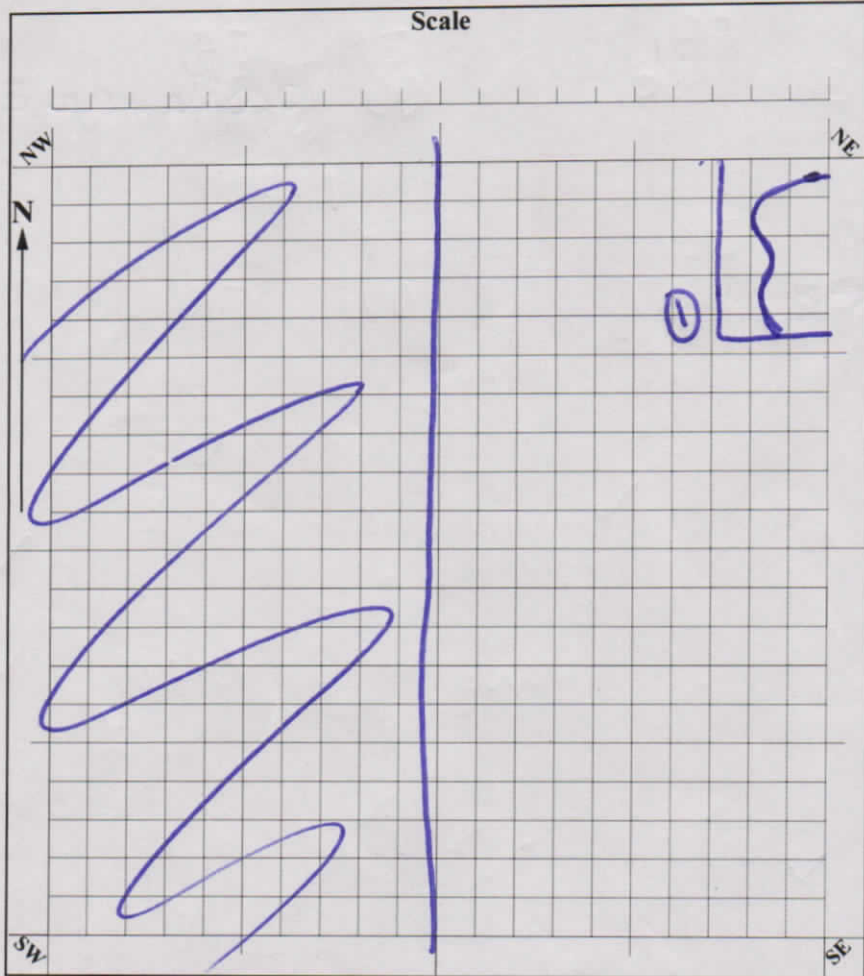
Continued on Level Excavation Note Form:  Yes  No Number of Pages: \_\_\_\_\_

Crew Chief's Review & Approval: ll

Principal Investigator's Approval: \_\_\_\_\_



FEATURE # E2 PLANVIEW MAP



Mapped Item and Elev. (cmbd)

1. E-2, 48cmbd
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

FEATURE PLANVIEW MAP NOTES:

# FEATURE FORM

Project Name: CAMP 6  
Site Name and #: 8B2158. Penny site  
Feature Number: E-3 Unit Name: E Level: 8  
Excavators: AS Date Begun: 4/4/22  
Recorded by: Lauren Lehman Date Ended: \_\_\_\_\_

## 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, south half flotation

How was Feature Identified? found white schnitting level and dark soil appeared

## 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): \_\_\_\_\_

## FEATURE DESCRIPTION:

Dimensions: Shape: circular

Max. Length: 46 Direction: N→S Max. Width: 41 Direction: E→W

Diameter: 41

Soils: Feature Soil Color (Munsell): 2.5YR 2.5/1 black

Feature Soil Description: Texture: soft ashy Inclusions: roots

Matrix Soil Color (Munsell): 10YR 4/4 dark yellowish brown

Matrix Soil Description: Texture: more sandy soil Inclusions: \_\_\_\_\_

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: not super densely populated w/ artifacts

**FEATURE LOCATION:**

Top Elevation: 55 cmbd  
Center: PTN: 90 PTE: 65 North: PTN: 114 PTE: 67 South: PTN: 70 PTE: 76  
East: PTN: 89 PTE: 87 West: PTN: 90 PTE: 45

Bottom Elevation: ~~55~~ 75 cmbd does not go into floor  
Center: PTN: ~~90~~ 90 PTE: ~~65~~ 65 North: PTN: ~~114~~ 114 PTE: 67 South: PTN: ~~70~~ 70 PTE: 76  
East: PTN: 89 PTE: 87 West: PTN: 90 PTE: 45

only barely caked in / changed shape underneath

**ARTIFACT CONTENT AND DENSITY:**

- Sterile
- Artifacts: FS Number(s): \_\_\_\_\_ Number of Bags: 3
- 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: \_\_\_\_\_

**SPECIAL SAMPLES:**

Special Sample Collected?  Yes  No Special Sample Number(s): \_\_\_\_\_ Number of Bags: 2  
Type of Sample:  c14/Dating Sample  Flotation  Pollen  Soil  Other: \_\_\_\_\_  
Material Collected:  Charcoal  Faunal  Shell  Soil  Wood  Other: \_\_\_\_\_

**ASSOCIATED FEATURES:**

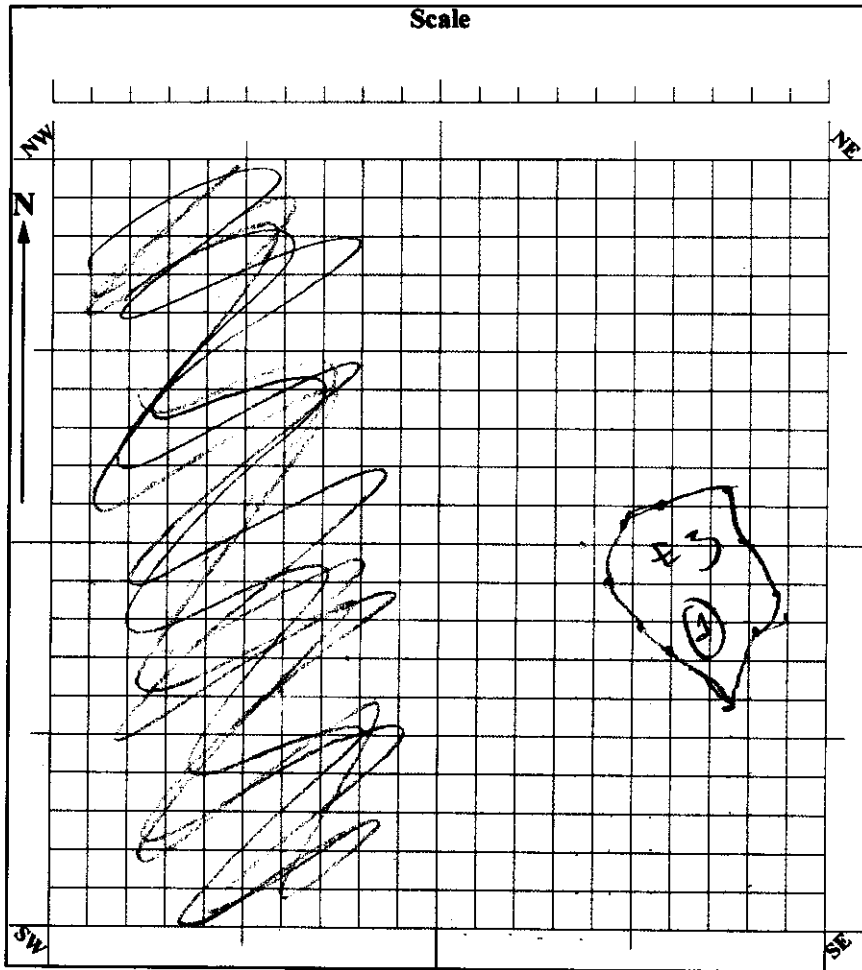
Yes  No Number of Features: 1 Feature Numbers: E2 Type: same  
Location in relationship to this feature: north east  
Describe: another dark soil but not round like others

**NOTES:**

- amie is scooping out feature E-3 south half for flotation  
- PPM that is 355 cm away from PPM in TUF, F is 225 cm away from PPM in TUD  
- no C14 sample bc no artifacts to use for it  
- hit donax concentrations, since already mapped dug through them. also only in pedestal not feature

E#3

FEATURE # \_\_\_\_\_ PLANVIEW MAP



Mapped Item and Elev. (cmbd)

E#3

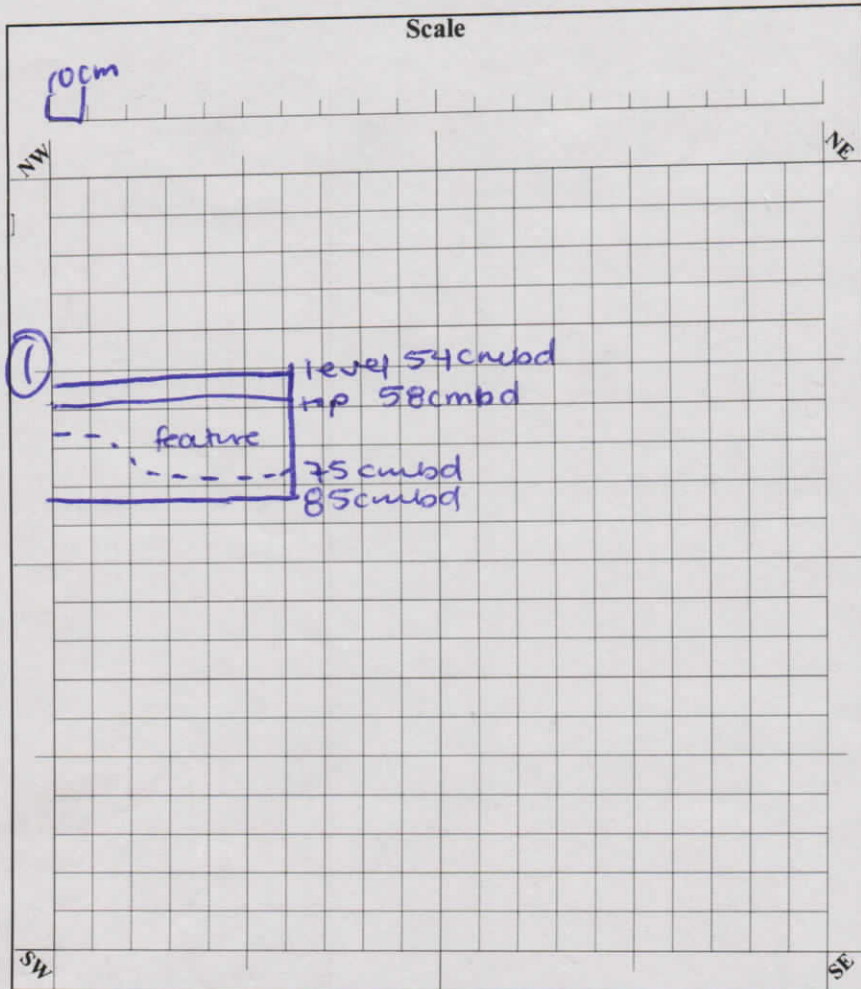
1. 55cmbd
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

FEATURE PLANVIEW MAP NOTES:

1. Unit E. Feature E#3. 55cmbd

-MAP - Jen

FEATURE # E3 PROFILE MAP



Mapped Item and Elev. (cmbd)

1. profile E3 50cmbd

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

9. \_\_\_\_\_

10. \_\_\_\_\_

-Wall not used as the correct wall, map just used for scale. Feature located in east wall.

FEATURE PROFILE MAP NOTES:

- Lauren drew, allie mapped
- to 10cm scale per square
- no real change in shape from top view
- south half profile

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

Crew Chief's Review & Approval: LL

Principal Investigator's Approval: \_\_\_\_\_

# FEATURE FORM

Project Name: CCAMP6  
Site Name and #: 8B2159  
Feature Number: Box E4 Unit Name: E Level: G  
Excavators: BP, AS, LL, Date Begun: 03/02/22  
Recorded by: JEN, Melissa Date Ended: \_\_\_\_\_

## 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, N for flotation  
How was Feature Identified? shell in wall when working in A

## 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: no shape  
Max. Length: 27 Direction: E-W Max. Width: 8 Direction: N-S  
Diameter: N/A

Soils: Feature Soil Color (Munsell): 10YR 4/3 brown  
Feature Soil Description: Texture: soil, sandy Inclusions: shell  
Matrix Soil Color (Munsell): 10YR 4/3 brown  
Matrix Soil Description: Texture: soil, sandy Inclusions: ~~soil~~

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: "feature" was only shell concentration

**FEATURE LOCATION:**

Top Elevation: 43 cmbd

Center: PTN: 22 PTE: 20 North: PTN: 33 PTE: 20 South: PTN: 7 PTE: 12

East: PTN: 20 PTE: 27 West: PTN: 22 PTE: 0

Bottom Elevation: 64 cmbd

Center: PTN: 22 PTE: 20 North: PTN: 33 PTE: 20 South: PTN: 7 PTE: 12

East: PTN: 20 PTE: 27 West: PTN: 22 PTE: 0

**ARTIFACT CONTENT AND DENSITY:**

- Sterile  Artifacts: FS Number(s): \_\_\_\_\_ Number of Bags: 1
- 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: \_\_\_\_\_

**SPECIAL SAMPLES:**

Special Sample Collected?  Yes  No Special Sample Number(s): \_\_\_\_\_ Number of Bags: 3

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: E-3, E-4 Type: soil darker

Location in relationship to this feature: soil no fur

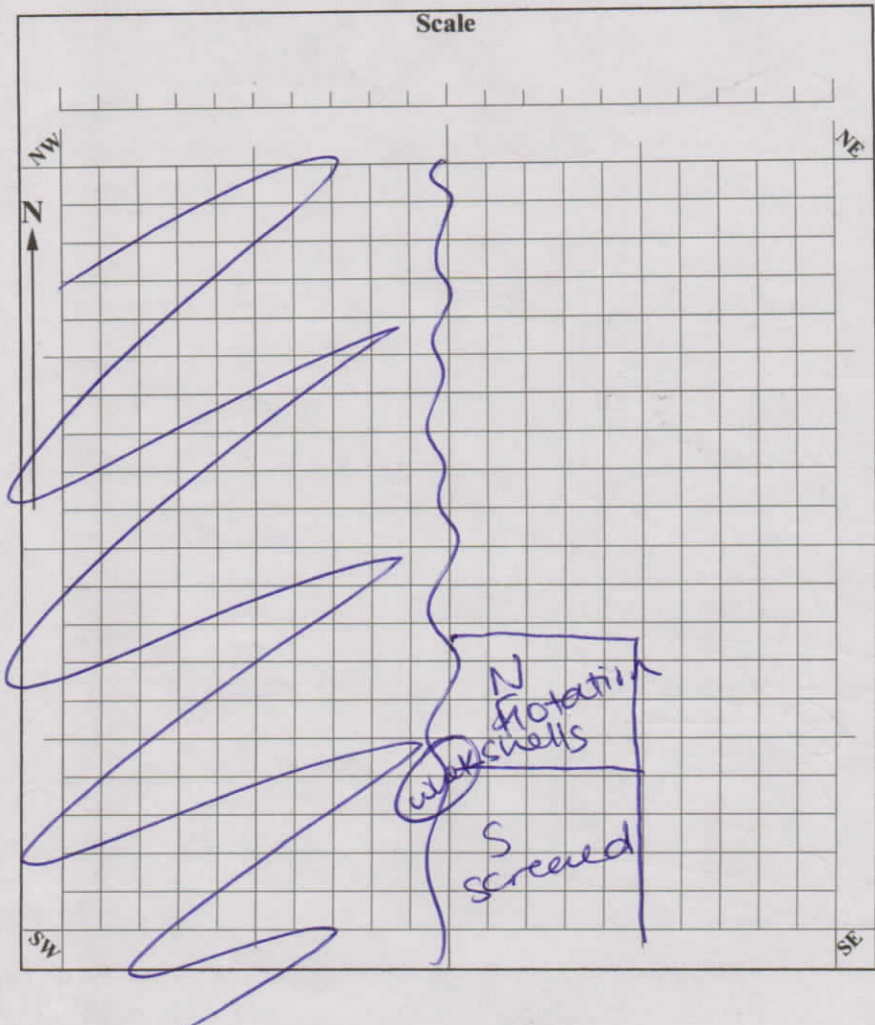
Describe: \_\_\_\_\_

NOTES: Leveling out the feature. we only found from that modified shell? fish vertebrae & charcoal

03/28/22 cleaning up the surface. North side of feature we are not seeing more shells

- clam & whelk starch sample
- shell C14, shell isotope, soil phytolith samples taken

FEATURE # E4 PLANVIEW MAP



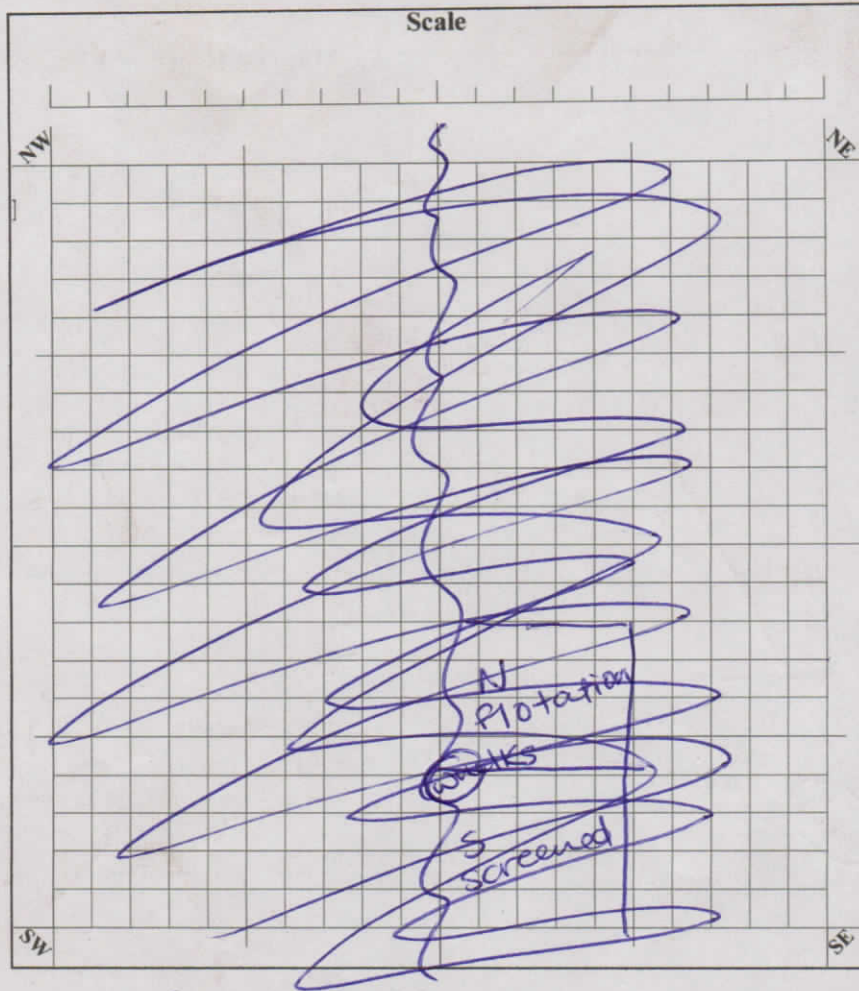
Mapped Item and Elev. (cmbd)

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

FEATURE PLANVIEW MAP NOTES:



FEATURE # E4 PROFILE MAP



(planview drawn on wrong side)

Mapped Item and Elev. (cmbd)

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

FEATURE PROFILE MAP NOTES:

-no profile to map,  
no soil change

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

Crew Chief's Review & Approval: LL

Principal Investigator's Approval: \_\_\_\_\_

# FEATURE FORM

Project Name: CCAMP6  
Site Name and #: Penny site 8BR158  
Feature Number: E05 Unit Name: E Level: 12  
Excavators: AS, BB, MS, EF, MJ Date Begun: 4/13/22  
Recorded by: Lauren Lehman Date Ended: 4/13/22

## 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? ~~both~~  
How was Feature Identified? when schnitting we heard shells  
scraping and pedestaled

## 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: triangular  
Max. Length: 70 Direction: E → W Max. Width: 24 Direction: N → S  
Diameter: N/A  
Soils: Feature Soil Color (Munsell): 10YR 7/2 light gray  
Feature Soil Description: Texture: N/A no sandy Inclusions: shell, soil  
Matrix Soil Color (Munsell): \_\_\_\_\_ Inclusions: separate matrix  
Matrix Soil Description: Texture: \_\_\_\_\_ Inclusions: \_\_\_\_\_

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: One large deer bone, possibly burnt,  
femur

**FEATURE LOCATION:**

Top Elevation: 96 cmbd  
Center: PTN: ~~24~~ 35 PTE: 35 North: PTN: 44 PTE: 10 South: PTN: 6 PTE: 80  
East: PTN: 6 PTE: 80 West: PTN: 20 PTE: 12

Bottom Elevation: 100 cmbd  
Center: PTN: 24 PTE: 35 North: PTN: 44 PTE: 10 South: PTN: 6 PTE: 80  
East: PTN: 6 PTE: 80 West: PTN: 20 PTE: 12

**ARTIFACT CONTENT AND DENSITY:**

- Sterile     Artifacts:    FS Number(s): \_\_\_\_\_ Number of Bags: 1
- 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: \_\_\_\_\_

**SPECIAL SAMPLES:**

Special Sample Collected?  Yes    No   Special Sample Number(s): \_\_\_\_\_ Number of Bags: 3  
Type of Sample:  c14/Dating Sample    Flotation    Pollen    Soil    Other: isotope  
Material Collected:  Charcoal    Faunal    Shell    Soil    Wood    Other: \_\_\_\_\_

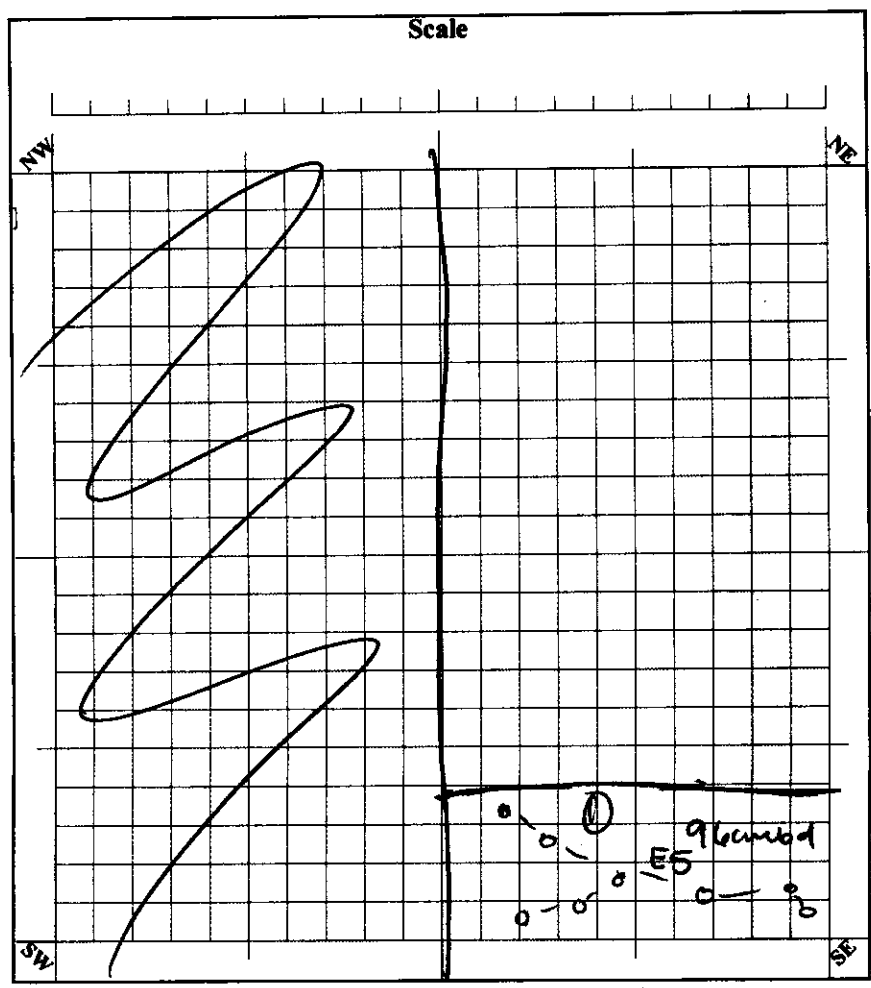
**ASSOCIATED FEATURES:**

Yes    No   Number of Features: 2   Feature Numbers: E6, E7   Type: small conc.  
Location in relationship to this feature: north, same level  
Describe: \_\_\_\_\_

**NOTES:**

- only going to take SS and screen the whole feature  
- lots of moon snail shells, one large deer femur bone from SE corner of unit  
- small clump of snail shells near north part of ~~unit~~ feature

FEATURE # ES planview  
~~PROFILE MAP~~



Mapped Item and Elev. (cmbd)

1. ES, 96cmbd
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

planview  
FEATURE ~~PROFILE~~ MAP NOTES:

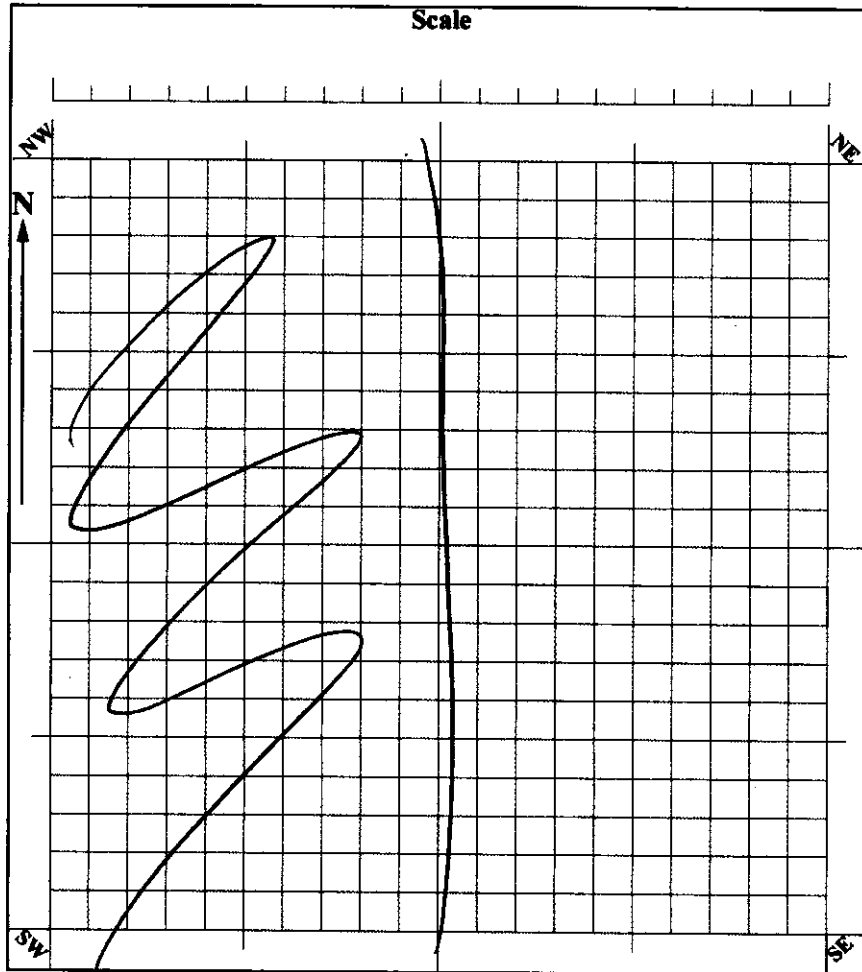
- no profile map because  
feature does not go below  
surface

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

Crew Chief's Review & Approval: LL

Principal Investigator's Approval: \_\_\_\_\_

FEATURE # ~~E5~~ <sup>profile</sup> ~~PROFILE~~



Mapped Item and Elev. (cmbd)

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

FEATURE # ~~E5~~ <sup>profile</sup> ~~PROFILE~~ MAP NOTES:

- NO ~~PROFILE~~ map because the feature lacks a profile

FEATURE FORM

Project Name: CCAMP6
Site Name and #: Penny Site 8BR158
Feature Number: E6 Unit Name: E Level: 12
Excavators: AS, BB, MS, EF, MJ Date Begun: 4/13/22
Recorded by: Lauren Lehman Date Ended: 4/13/22

EXCAVATION METHODS:

Soil Screened? [x] Yes [ ] No Screening Method: [ ] Water [x] Dry Mesh Size: [ ] 1/16" [ ] 1/8" [x] 1/4"
Excavation Methods: [x] Shovel [x] Trowel [ ] Other:
Bisected? [x] Yes [ ] No Which half? N/S
How was Feature Identified? Schnitting and heard shell scrape so pedestaled area

TYPE OF FEATURE:

[x] Activity Area [x] 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): moon snail shell concentration

FEATURE DESCRIPTION:

Dimensions: Shape: circular
Max. Length: 11 Direction: E/W Max. Width: 8 Direction: N/S
Diameter: 8

Soils: Feature Soil Color (Munsell):
Feature Soil Description: Texture: Inclusions:
Matrix Soil Color (Munsell): N/A same/no matrix
Matrix Soil Description: Texture: Inclusions:

Feature Fill: [ ] Soil only [x] 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:

**FEATURE LOCATION:**

Top Elevation: 100 cmbd

Center: PTN: 70 PTE: 25 North: PTN: 75 PTE: 62 South: PTN: 70 PTE: 25

East: PTN: 69 PTE: 32 West: PTN: 75 PTE: 20

Bottom Elevation: 105 cmbd

Center: PTN: 70 PTE: 25 North: PTN: 75 PTE: 62 South: PTN: 70 PTE: 25

East: PTN: 69 PTE: 32 West: PTN: 75 PTE: 20

**ARTIFACT CONTENT AND DENSITY:**

- Sterile  Artifacts: FS Number(s): \_\_\_\_\_ Number of Bags: 1
- 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: \_\_\_\_\_

**SPECIAL SAMPLES:**

Special Sample Collected?  Yes  No Special Sample Number(s): \_\_\_\_\_ Number of Bags: 84

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: E7, E5 Type: shell conc.

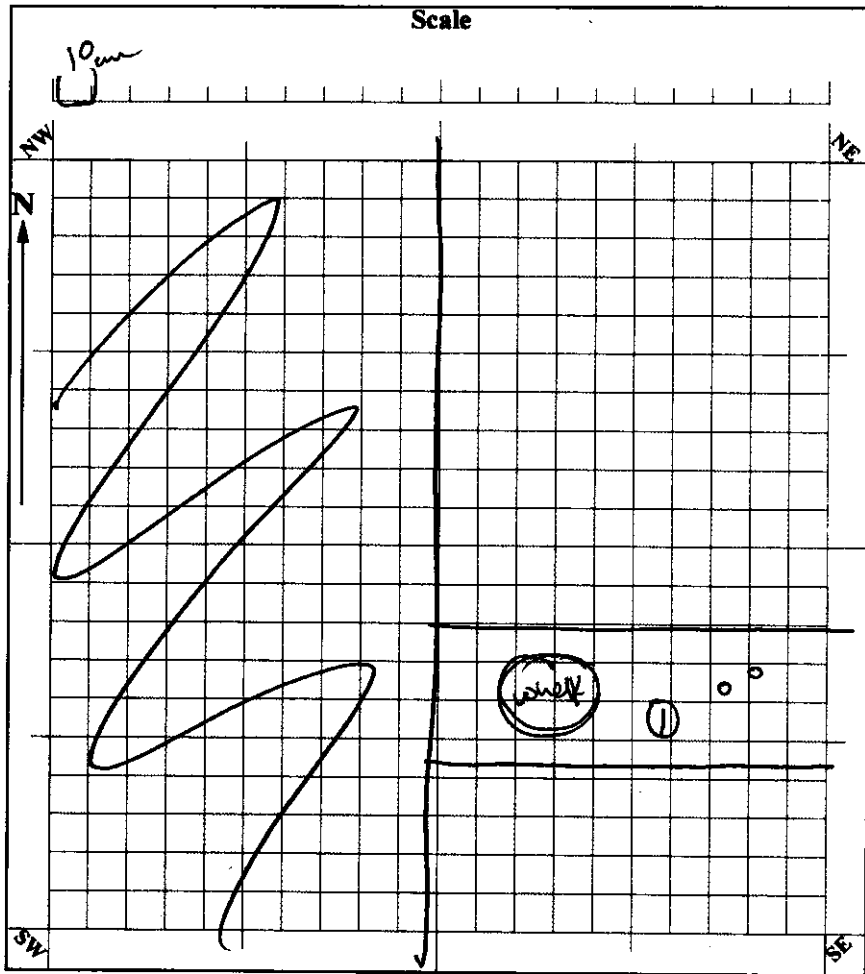
Location in relationship to this feature: north and south

Describe: both shell features

**NOTES:**

- screened north half
- Will flotation some of south half

FEATURE # E6 PLANVIEW MAP



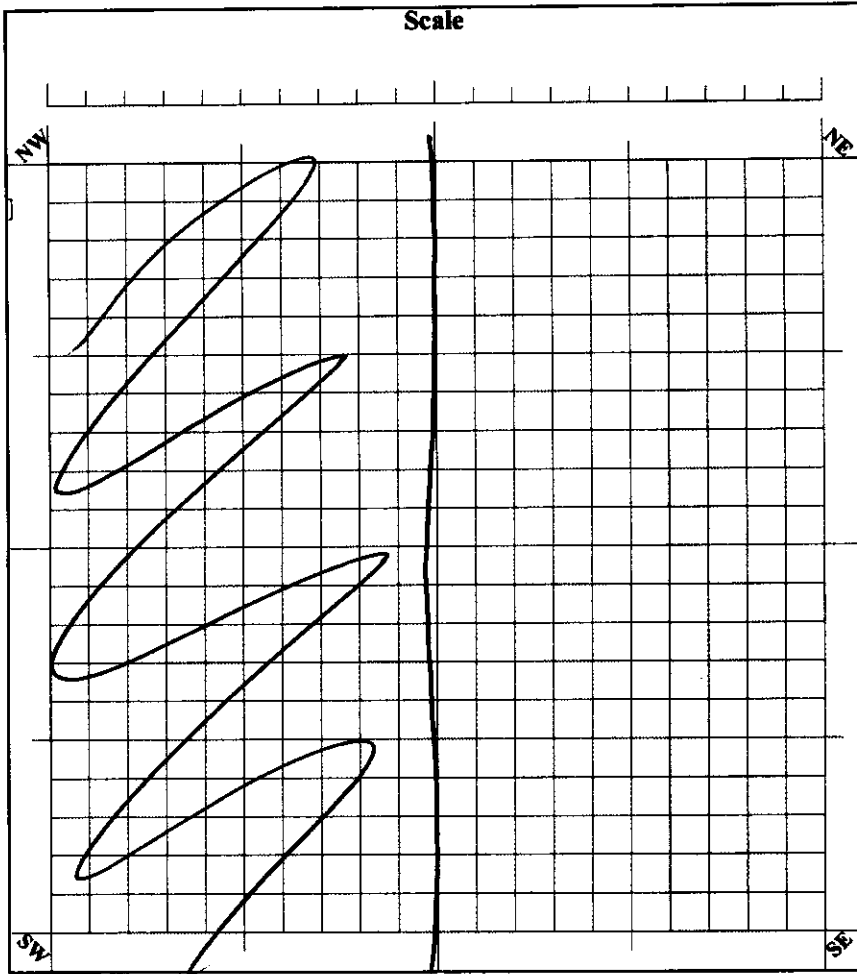
Mapped Item and Elev. (cmbd)

1. E6, 100 cmbd
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

FEATURE PLANVIEW MAP NOTES:



FEATURE # E6 PROFILE MAP



Mapped Item and Elev. (cmbd)

- 1. \_\_\_\_\_
- 2. \_\_\_\_\_
- 3. \_\_\_\_\_
- 4. \_\_\_\_\_
- 5. \_\_\_\_\_
- 6. \_\_\_\_\_
- 7. \_\_\_\_\_
- 8. \_\_\_\_\_
- 9. \_\_\_\_\_
- 10. \_\_\_\_\_

FEATURE PROFILE MAP NOTES:

- no profile map b/c no profile of features lack of profile

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

Crew Chief's Review & Approval: LL

Principal Investigator's Approval: \_\_\_\_\_

FEATURE FORM

Project Name: CCAMP 6  
Site Name and #: Penny Site 8BR158  
Feature Number: E-7 Unit Name: E Level: 12  
Excavators: BB, MS, EF, MJ, AS Date Begun: 4/13/22  
Recorded by: Lauren Lehman Date Ended: 4/13/22

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? E/W

How was Feature Identified? while schnitting 11/11

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):  
donax shell concentration

FEATURE DESCRIPTION:

Dimensions: Shape: circular  
Max. Length: 7 Direction: E-W Max. Width: 7 Direction: N-S  
Diameter: 7cm

Soils: Feature Soil Color (Munsell): 10YR 7/2 light gray  
Feature Soil Description: Texture: sandy Inclusions: sand, shell  
Matrix Soil Color (Munsell): same  
Matrix Soil Description: Texture: \_\_\_\_\_ Inclusions: \_\_\_\_\_

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: probably not a feature at all

**FEATURE LOCATION:**

Top Elevation: 100 cmbd  
Center: PTN: ~~115~~ <sup>115</sup> PTE: ~~25~~ <sup>25</sup> North: PTN: ~~120~~ <sup>120</sup> PTE: ~~25~~ <sup>25</sup> South: PTN: ~~112~~ <sup>112</sup> PTE: ~~25~~ <sup>25</sup>  
East: PTN: ~~115~~ <sup>115</sup> PTE: ~~28~~ <sup>28</sup> West: PTN: ~~115~~ <sup>115</sup> PTE: ~~19~~ <sup>19</sup>

Bottom Elevation: ~~105~~ <sup>105</sup> - maybe cmbd  
Center: PTN: ~~115~~ <sup>115</sup> PTE: ~~25~~ <sup>25</sup> North: PTN: ~~120~~ <sup>120</sup> PTE: ~~25~~ <sup>25</sup> South: PTN: ~~112~~ <sup>112</sup> PTE: ~~25~~ <sup>25</sup>  
East: PTN: ~~115~~ <sup>115</sup> PTE: ~~28~~ <sup>28</sup> West: PTN: ~~115~~ <sup>115</sup> PTE: ~~19~~ <sup>19</sup>

**ARTIFACT CONTENT AND DENSITY:**

- Sterile  Artifacts: FS Number(s): \_\_\_\_\_ Number of Bags: 1
- 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: \_\_\_\_\_

**SPECIAL SAMPLES:**

Special Sample Collected?  Yes  No Special Sample Number(s): \_\_\_\_\_ Number of Bags: 1  
Type of Sample:  c14/Dating Sample  Flotation  Pollen  Soil  Other: \_\_\_\_\_  
Material Collected:  Charcoal  Faunal  Shell  Soil  Wood  Other: \_\_\_\_\_

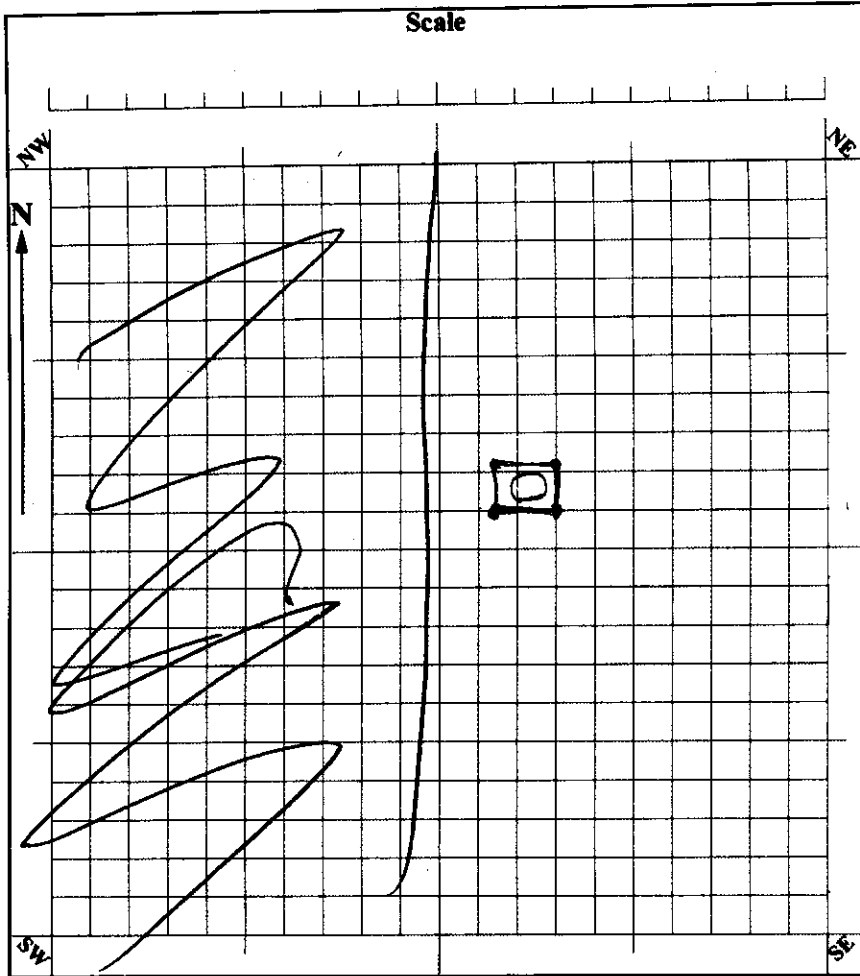
**ASSOCIATED FEATURES:**

Yes  No Number of Features: 2 Feature Numbers: E5 E6 Type: shell cone  
Location in relationship to this feature: \_\_\_\_\_  
Describe: \_\_\_\_\_

**NOTES:**

- E-7 most likely not a feature  
all bagged for flotation  
per Tom Penders

FEATURE # E-7 PLANVIEW MAP



Mapped Item and Elev. (cmbd)

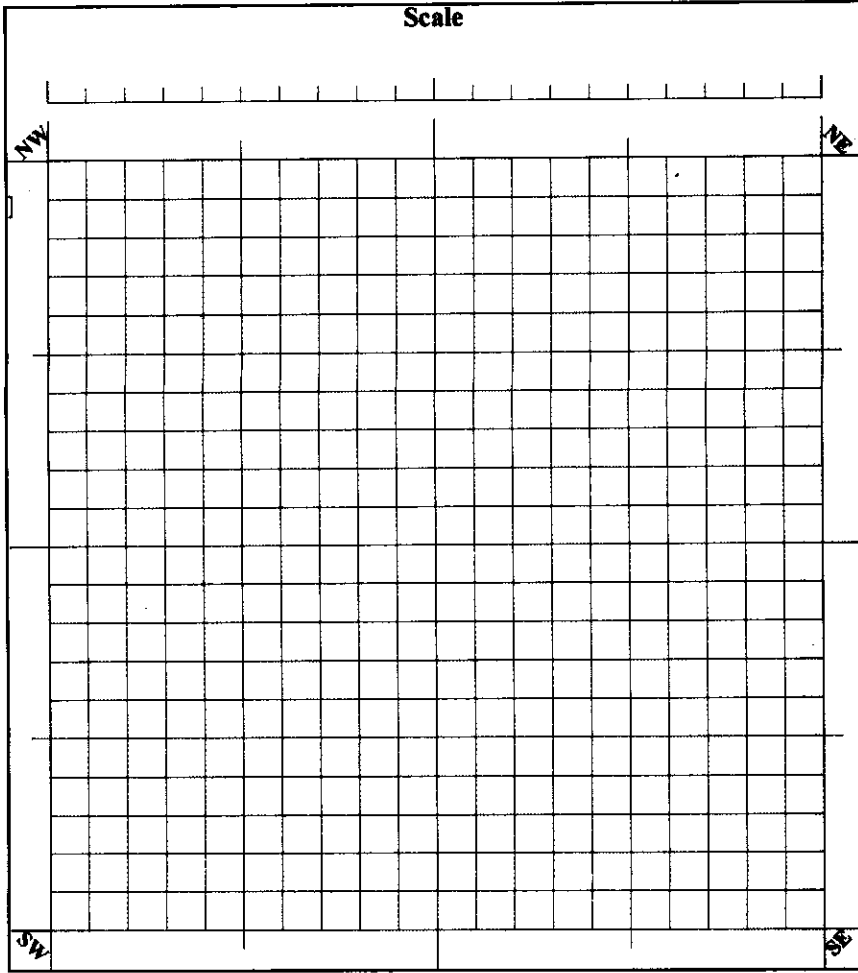
1. 102 cmbd <sup>feet</sup> E-7 done
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

FEATURE PLANVIEW MAP NOTES:

E-7 donax concentration

10YR 7/2 (matrix & feature soil munsell)

FEATURE # E7 PROFILE MAP



Mapped Item and Elev. (cmbd)

- 1. \_\_\_\_\_
- 2. \_\_\_\_\_
- 3. \_\_\_\_\_
- 4. \_\_\_\_\_
- 5. \_\_\_\_\_
- 6. \_\_\_\_\_
- 7. \_\_\_\_\_
- 8. \_\_\_\_\_
- 9. \_\_\_\_\_
- 10. \_\_\_\_\_

~~NO PROFILE~~  
NO PROFILE

FEATURE PROFILE MAP NOTES:

to map

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

Crew Chief's Review & Approval: LL

Principal Investigator's Approval: \_\_\_\_\_