

3-30-2022

Feature Paperwork of Features F2-F8 From Penny (8BR158)

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FEATURE FORM

Project Name: CCAMP 6
Site Name and #: Penny site 8BR 158
Feature Number: F2 Unit Name: F Level: 7
Excavators: LL, MS, LK, JO, SW Date Begun: 3/30/22
Recorded by: Lydia Kernicki Date Ended: 8/4/22

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, East flotation

How was Feature Identified? dark stain while shoveling
(soil concentration)

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: 49 Direction: N/S Max. Width: 46 Direction: E/W

Diameter: 49 → potentially goes into wall

Soils: Feature Soil Color (Munsell): 10YR 2/1 black

Feature Soil Description: Texture: ashy Inclusions: none

Matrix Soil Color (Munsell): 10YR 5/2 grayish brown

Matrix Soil Description: Texture: sandy Inclusions: 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: minimal amounts of all marked above,
some whole clam shells, some

FEATURE LOCATION:Top Elevation: 39 cmbdCenter: PTN: 21 PTE: 91 North: PTN: 49 PTE: 88 South: PTN: Ø PTE: 90East: PTN: 12 PTE: 126 West: PTN: 12 PTE: 65Bottom Elevation: 60 cmbdCenter: PTN: 21 PTE: 91 North: PTN: 49 PTE: 88 South: PTN: Ø PTE: 90East: PTN: 12 PTE: 126 West: PTN: 12 PTE: 65**ARTIFACT CONTENT AND DENSITY:**

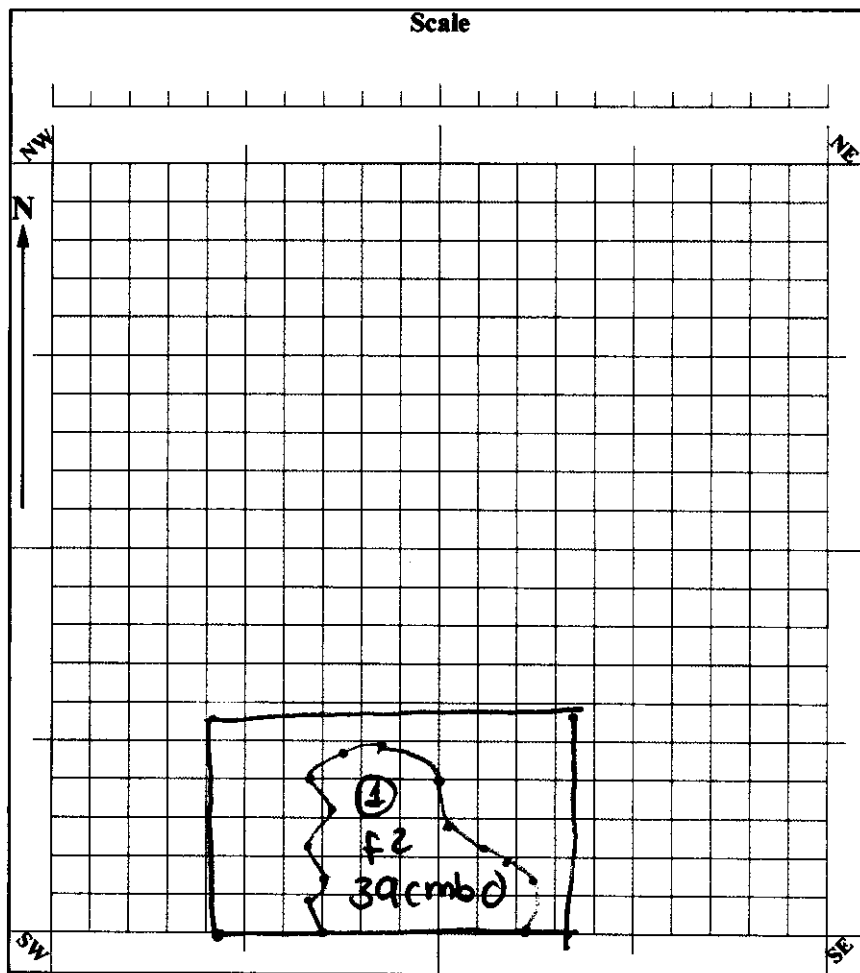
- ☐ Sterile ☒ Artifacts: FS Number(s): _____ Number of Bags: 1
- ☐ Bead ☐ Bottle/Container Glass ☐ Ceramics ☒ Charcoal ☐ Daub ☐ Faunal Remains, Modified
- ☒ Faunal Remains, Unmodified ☐ Fire Cracked Rock ☐ Fired Clay Object ☐ Human Remains ☐ Metal
- ☐ Lithics, Debitage ☐ Lithics, Tool ☐ Masonry (Brick, Mortar, Tabby, etc) ☒ Shell ☐ Shell, Modified
- ☐ Other: _____

SPECIAL SAMPLES:Special Sample Collected? ☒ Yes ☐ No Special Sample Number(s): _____ Number of Bags: 5Type of Sample: ☒ c14/Dating Sample ☐ Flotation ☐ Pollen ☒ Soil ☒ Other: isotope dMaterial Collected: ☐ Charcoal ☒ Faunal ☐ Shell ☐ Soil ☐ Wood ☒ Other: flotation phytolith**ASSOCIATED FEATURES:**☒ Yes ☐ No Number of Features: F3 Feature Numbers: F3 Type: dark soilLocation in relationship to this feature: South eastDescribe: soil stain (dark) found near each other,
both charcoal/ashy feeling**NOTES:**

- began taking east half out for flotation. (feature)
- melissa & sarah removed east pedestal for screening.
- took shell for isotope sample - no point provenience due to falling out of feature
- charcoal samples taken from screen - no point provenience
- finding charcoal, bone, shell fragments (clam)
- burnt/carbonized pottery found in west half feature, which seems like maybe this could be a hearth
- feature seems to go under where it was mapped on pedestal, so it gets larger underneath
- No Profile map was taken, less than 10 cm. still took flotation.

F#2

FEATURE # _____ PLANVIEW MAP



Mapped Item and Elev. (cmbd)

feature F#2. 39 cmbd

1. 10 yr 2/1 black

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

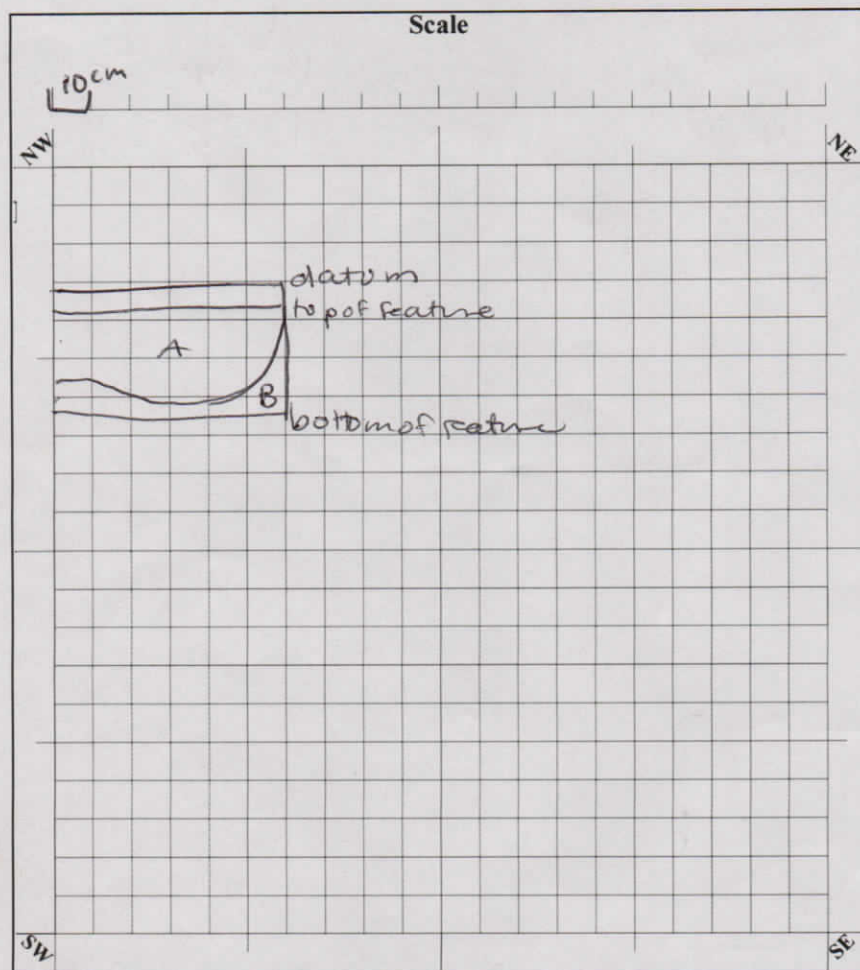
10. _____

FEATURE PLANVIEW MAP NOTES:

MAPPED - SEN

1. feature #2 39 cmbd. 10 yr 2/1 black

FEATURE # F2 PROFILE MAP



Mapped Item and Elev. (cmbd)

1. 36 cmbd F2

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

- map not used as spot, just used for scale, feature south is in ~~area~~ wall

~~need to draw~~

FEATURE PROFILE MAP NOTES:

Munsell A 10YR 4/2

B 10YR 4/4

- 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: CCAMP 6
 Site Name and #: Penny Site 8BR158
 Feature Number: F3 Unit Name: F Level: 7
 Excavators: BBEF, AS, MS, LL, JM, BP Date Begun: 3/28/22
 Recorded by: Lauren Lehman Date Ended: 3/30/22

Bernamy Baylan
Melissa Strong

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 Portation

How was Feature Identified? dark soil concentration when
schnitting

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 and dark soil

FEATURE DESCRIPTION:

Dimensions: Shape: circular, oblong

Max. Length: 48 Direction: N/S Max. Width: 29 Direction: E/W

Diameter: 29, goes into wall (into wall)

Soils: Feature Soil Color (Munsell): 10 YR 3/1 - Black

Feature Soil Description: Texture: ashy, coarse, Inclusions: ROOTS

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

Matrix Soil Description: Texture: Sandy, coarse Inclusions: 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: the feature had ashy, smudgy, grainy sand.
There was one lithic found in situ.

FEATURE LOCATION:Top Elevation: 47 cmbdCenter: PTN: 90 PTE: 20 North: PTN: 120 PTE: 0 South: PTN: 60 PTE: 13East: PTN: 99 PTE: 33 West: PTN: 90 PTE: 0
(along west wall)Bottom Elevation: 60 cmbdCenter: PTN: 42 PTE: 10 North: PTN: 42 PTE: 10 South: PTN: 62 PTE: 13East: PTN: 43 PTE: 34 West: PTN: 42 PTE: 0**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: _____

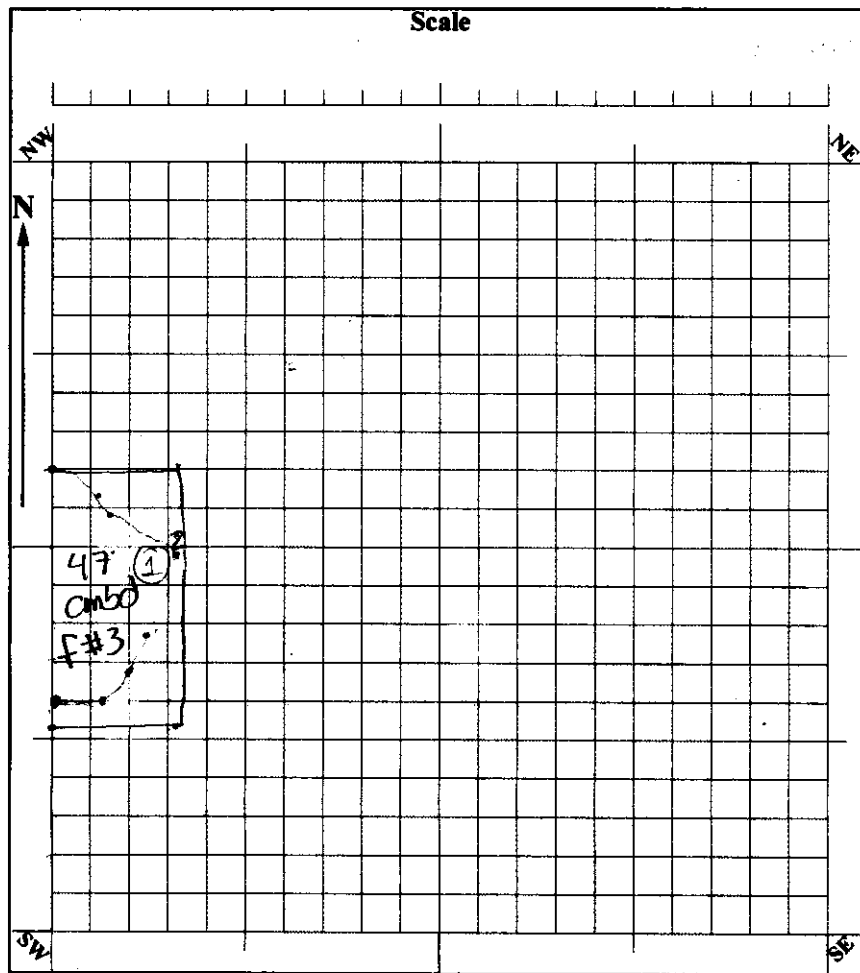
1 from screened
on 3/30/22**SPECIAL SAMPLES:**Special Sample Collected? ☒ Yes ☐ No Special Sample Number(s): _____ Number of Bags: _____Type of Sample: ☒ c14/Dating Sample ☒ Flotation ☐ Pollen ☒ Soil ☒ Other: isotopeMaterial Collected: ☐ Charcoal ☐ Faunal ☒ Shell ☒ Soil ☐ Wood ☐ Other: _____flotation
1 from 3/30/22**ASSOCIATED FEATURES:**☒ Yes ☐ No Number of Features: 1 Feature Numbers: F2 Type: dark soilLocation in relationship to this feature: South eastDescribe: large dark soil concentration**NOTES:**

- took isotope, c14, & phytolith samples from N half pedestal
- screening feature part of the ~~pedestal~~ separately from rest of pedestal

• readjusted datum line & pushed dirt out from beneath it
↳ no change to cmbd in F

- burnt midden in N feature screened half
- 1 (Melissa) bisected feature F3, removed the pedestal from around the darkened soil area (drawn w/ trowel), then scooped the dark

FEATURE # 3 PLANVIEW MAP



(need to copy on Monday
LML)

FEATURE PLANVIEW MAP NOTES:

1. feature F#3. 10 yr 4/2. DARK GRAYISH brown. 47 cmbd
2. Lithic found. 43 cmbd.

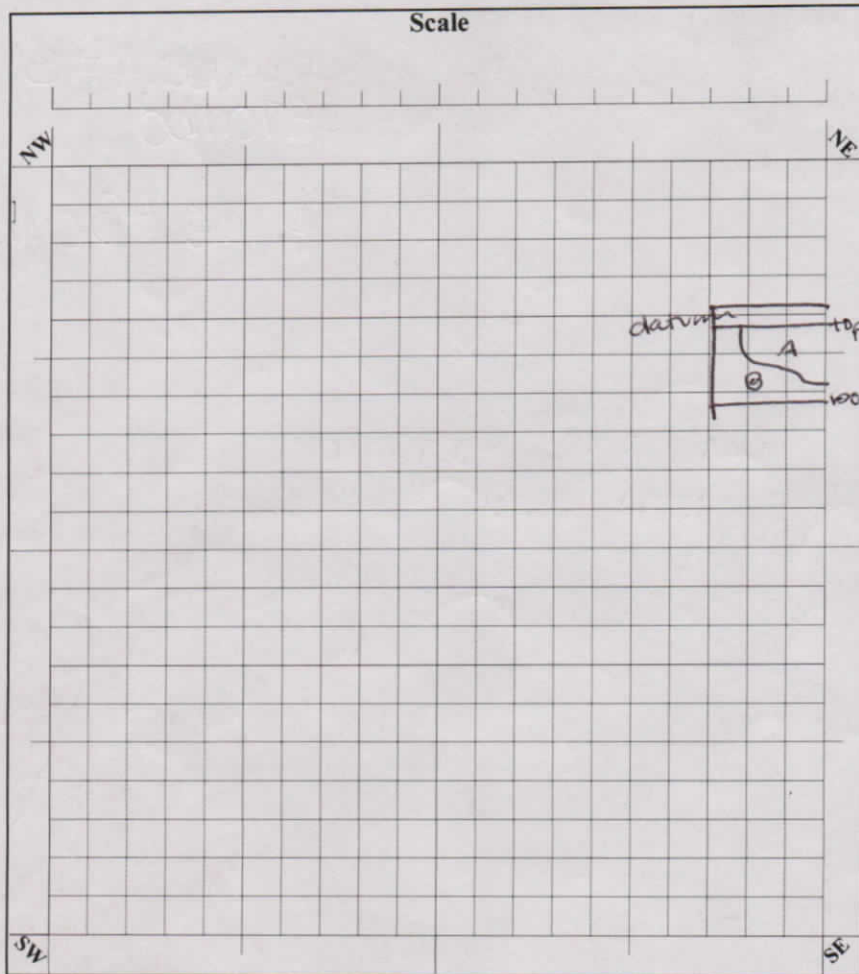
Mapped - Jen.

Mapped Item and Elev. (cmbd)

Feature. F#3 / 10 yr 4/2

1. 47 cmbd
2. Lithic 43 cmbd
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

FEATURE # F3 PROFILE MAP



Mapped Item and Elev. (cmbd)

1. F3, 42cmbd
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

~~need to do notes~~

-map just used for scale, feature is in west wall

FEATURE PROFILE MAP NOTES:

Munsell A 10YR 2/1 black

B 10YR 15/4 yellowish brown

Continued on Level Excavation Note Form: ☒ Yes ☐ No Number of Pages: 1

Crew Chief's Review & Approval: LL

Principal Investigator's Approval: _____

FIELD NOTES

feature F3 notes

Project Name: CCAMP 6

Site Name and #:

8BR158 Penny Site

Excavators: L, MS, BP, AS, BB, EF

Date(s): 3/28/22

Notes:

feature itself from the remaining pedestal. Finally, I removed the remaining portion of the pedestal for screening.

3/30/22 - LK

- cleaned wall around F3. Set feature up for profile mapping.
- took photos of profile of F3. Sarah mapped while Jason took measurements (for the feature profile).
- line level is at 37cm bcl. → on feature
- MunSELL:

feature: 10YR 2/1 - Black - ashy, smudgy, coarse - not as sandy

pedastle: 10YR 5/4 - yellowish brown - coarse & sandy

- feature for sure goes into the wall
- pedastle → found burnt bone, charcoal, and fired midden

closed/finished on 3/30/22

~~feature 22412~~

FEATURE FORM

Project Name: CCAMP 6
Site Name and #: Penny Site 8BR158
Feature Number: F4 Unit Name: F Level: 6
Excavators: MS, AS, BB, EF 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: paintbrush

Bisected? ☐ Yes ☒ No Which half? _____

How was Feature Identified? as schnitting the vertebrae kept coming up, so we got down & cleaned it

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): shark
vertebral concentration

FEATURE DESCRIPTION:

Dimensions: Shape: abstract
Max. Length: 47cm Direction: E→W Max. Width: 37 Direction: N→S
Diameter: 47cm

Soils: Feature Soil Color (Munsell): 10YR 4/3
Feature Soil Description: Texture: loose soil Inclusions: none
Matrix Soil Color (Munsell): N/A, 10YR 4/3
Matrix Soil Description: Texture: loose 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: shark vertebrae

FEATURE LOCATION:Top Elevation: ~~55~~ 55 cmbdCenter: PTN: 158 PTE: 70 North: PTN: 174 PTE: 80 South: PTN: 146 PTE: 66East: PTN: 164 PTE: 82 West: PTN: 158 PTE: 35all located on same spaceBottom Elevation: 58 cmbdCenter: PTN: 158 PTE: 70 North: PTN: 174 PTE: 80 South: PTN: 146 PTE: 66East: PTN: 164 PTE: 82 West: PTN: 158 PTE: 35**ARTIFACT CONTENT AND DENSITY:**

- ☐ Sterile ☒ Artifacts: FS Number(s): _____ Number of Bags: 8 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:

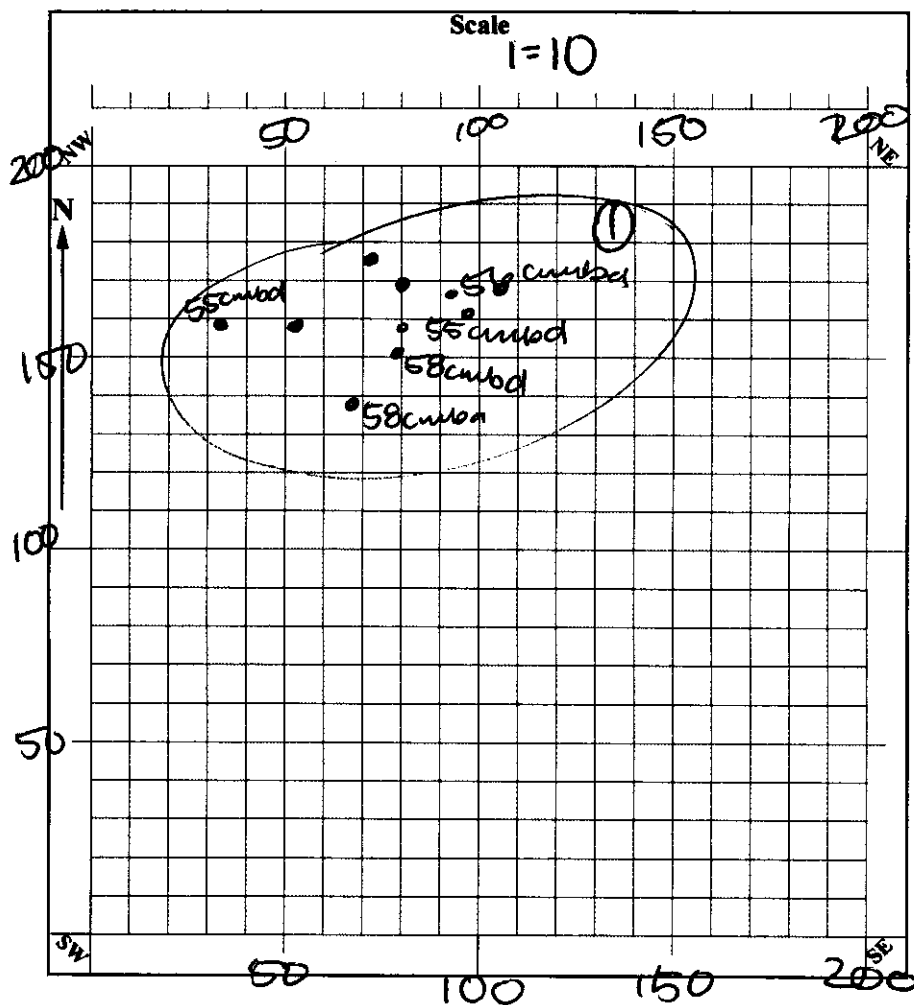
- Special Sample Collected? ☒ Yes ☐ No Special Sample Number(s): _____ Number of Bags: 3
- Type of Sample: ☒ c14/Dating Sample ☐ Flotation ☐ Pollen ☒ Soil ☒ Other: denticulate
- Material Collected: ☐ Charcoal ☐ Faunal ☐ Shell ☐ Soil ☐ Wood ☐ Other: _____

ASSOCIATED FEATURES:

- ☒ Yes ☐ No Number of Features: 2 Feature Numbers: F2, F3 Type: dark soil concentration
- Location in relationship to this feature: South
- Describe: large dark soil concentrations

NOTES:

FEATURE # F4 PLANVIEW MAP



Mapped Item and Elev. (cmbd)

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

FEATURE PLANVIEW MAP NOTES:

-mapped in all single vertebrae,
and took cmbd of all clusters/verts that
differed in height

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 map because the feature
does not go into the floor
-Tom P., Lauren Lehman

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 8BR 158
 Feature Number: F5 J Unit Name: F Level: 8
 Excavators: KH, MS, ED 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 at first but then got rid of it

How was Feature Identified? shoveling 3 heard shells

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: None really, but roundish cluster

Max. Length: 17 Direction: N/S Max. Width: 29 Direction: E/W

Diameter: _____

Soils: Feature Soil Color (Munsell): _____

Feature Soil Description: Texture: _____

Inclusions: _____

Matrix Soil Color (Munsell): 7.5YR 5/3 BROWN

Matrix Soil Description: Texture: grainy/sandy

Inclusions: shell

Feature Fill: ☐ Soil only ☒ Soil and shell ☐ Ceramics ☐ Shell (60% or more shell) ☐ Charcoal

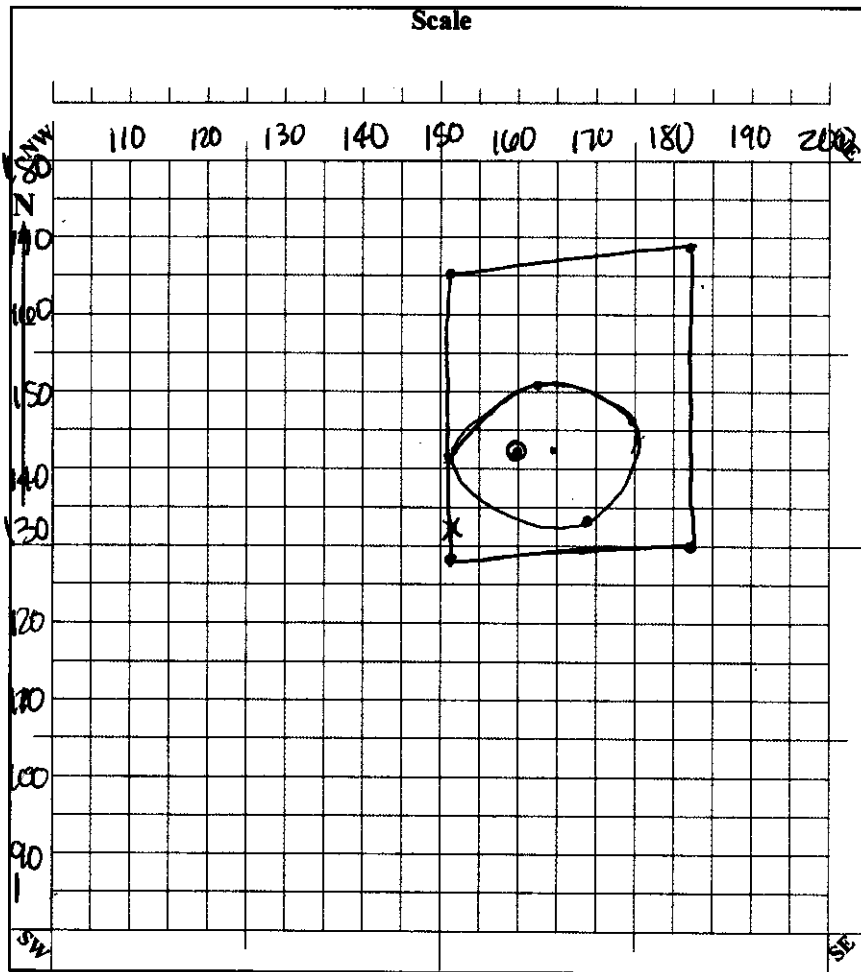
☐ Ash ☐ Daub/Clay Nodules ☐ Clay ☐ Lithics ☐ Faunal ☐ Human Remains ☐ Historic trash/debris

☐ Fire Cracked Rock ☐ Mixed ☐ Other: _____

Describe: _____

FEATURE LOCATION:Top Elevation: 52cmbd cmbdCenter: PTN: 143 PTE: 165 North: PTN: 151 PTE: 162 South: PTN: 135 PTE: 169East: PTN: 146 PTE: 174 West: PTN: 142 PTE: 151Bottom Elevation: 82cmbd cmbdCenter: PTN: 143 PTE: 165 North: PTN: 151 PTE: 162 South: PTN: 135 PTE: 169East: PTN: 146 PTE: 174 West: PTN: 142 PTE: 151**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: 1Type of Sample: ☐ c14/Dating Sample ☐ Flotation ☐ Pollen ☐ Soil ☒ Other: Whisk residueMaterial Collected: ☐ Charcoal ☐ Faunal ☒ Shell ☐ Soil ☐ Wood ☐ Other: _____**ASSOCIATED FEATURES:**☒ Yes ☐ No Number of Features: 3 Feature Numbers: F7, F6, F2 Type: _____Location in relationship to this feature: All around, all are south of FSDescribe: possible post ^{hole}, moon snail shell concentration, dark soil**NOTES:**

FEATURE # F5 PLANVIEW MAP



⊙ - WHISK SHELL

FEATURE PLANVIEW MAP NOTES:

pedestal (129N, 151E)
 (165N, 151E)
 (169N, 184E)
 (130N, 184E)

center (143N, 165E)
 East (146N, 174E)
 North (151N, 162E)
 West (142N, 151E)
 South (135N, 169E)

Mapped Item and Elev. (cmbd)

1. Feature F5 - 52cmbd

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

FEATURE # F5 PROFILE MAP

Scale

Mapped Item and Elev. (cmbd)

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

FEATURE PROFILE MAP NOTES:

no profile map because no
part went further into the ground.

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: 6 Unit Name: TUF Level:
Excavators: MS, KH, Date Begun: 4/20/22
Recorded by: Bailey Perreault Date Ended: 4/20/2022

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? West - Flotation, East - Soil Screened

How was Feature Identified? staining found while shovelling

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): Soil Stain

FEATURE DESCRIPTION:

Dimensions: Shape: Semi-Circular
Max. Length: 36 cm Direction: N/S Max. Width: 27 Direction: E/W
Diameter:

Soils: Feature Soil Color (Munsell):

* Feature Soil Description: Texture: Inclusions:

Matrix Soil Color (Munsell):

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: small pieces of bone

* 4/20 - Tom said draw feature profile ? munsell
from profile in wall

FEATURE LOCATION:Top Elevation: 69 cmbd

Center: PTN: _____ PTE: _____ North: PTN: _____ PTE: _____ South: PTN: _____ PTE: _____

East: PTN: _____ PTE: _____ West: PTN: _____ PTE: _____

Bottom Elevation: 77 cmbd

Center: PTN: _____ PTE: _____ North: PTN: _____ PTE: _____ South: PTN: _____ PTE: _____

East: PTN: _____ PTE: _____ West: PTN: _____ PTE: _____

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: _____

SPECIAL SAMPLES:Special Sample Collected? ☒ Yes ☐ No Special Sample Number(s): _____ Number of Bags: _____Type of Sample: ☒ c14/Dating Sample ☒ Flotation ☐ Pollen ☐ Soil ☒ Other: PhytolithMaterial Collected: ☐ Charcoal ☐ Faunal ☐ Shell ☐ Soil ☐ Wood ☐ Other: _____**ASSOCIATED FEATURES:**☐ Yes ☐ No Number of Features: _____ Feature Numbers: _____ Type: _____

Location in relationship to this feature: _____

Describe: _____

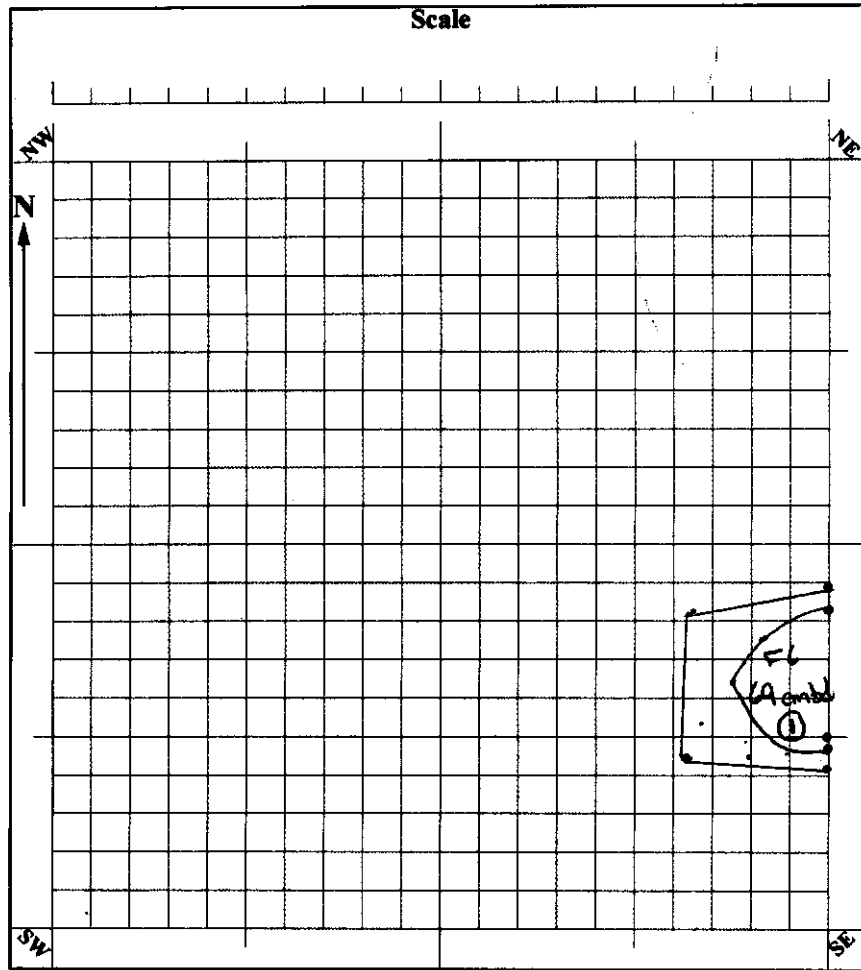
NOTES: The west half of F6 was taken for Flotation, the east was screened. 2 Cannisters were taken for the phytolith sample.

- Found a shell, taking it out for C14 sample. Tom said not to take a point provenience, 184 E 72 N

- Bottom of feature is under the current level. Will core down to get feature out.

- Found mainly small shals 2 while screening.

FEATURE #F6 PLANVIEW MAP



Mapped Item and Elev. (cmbd)

Feature F#6 - 69 cmbd

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

FEATURE PLANVIEW MAP NOTES:

FEATURE # FL PROFILE MAP

Mapped Item and Elev. (cmbd)

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

FEATURE PROFILE MAP NOTES:

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

Crew Chief's Review & Approval: _____

Principal Investigator's Approval: _____

FEATURE FORM

Project Name: CCAMP 6
 Site Name and #: Penny Site 8BR158
 Feature Number: F7 Unit Name: TUF Level: 9
 Excavators: KH. AS Date Begun: 4/20/22
 Recorded by: Bailey Perreault Date Ended: 4/20/22

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? _____

How was Feature Identified? shell concentration found
while shoveling

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: Rectangle
 Max. Length: 47cm Direction: N/S Max. Width: 82cm Direction: E/W
 Diameter: _____

Soils: Feature Soil Color (Munsell): 10 YR 5/3 Brown

Feature Soil Description: Texture: Beach Sand Inclusions: Shell

Matrix Soil Color (Munsell): N/A

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: _____

FEATURE LOCATION:Top Elevation: 80 cmbd

Center: PTN: _____ PTE: _____ North: PTN: _____ PTE: _____ South: PTN: _____ PTE: _____

East: PTN: _____ PTE: _____ West: PTN: _____ PTE: _____

Bottom Elevation: 94 cmbd

Center: PTN: _____ PTE: _____ North: PTN: _____ PTE: _____ South: PTN: _____ PTE: _____

East: PTN: _____ PTE: _____ West: PTN: _____ PTE: _____

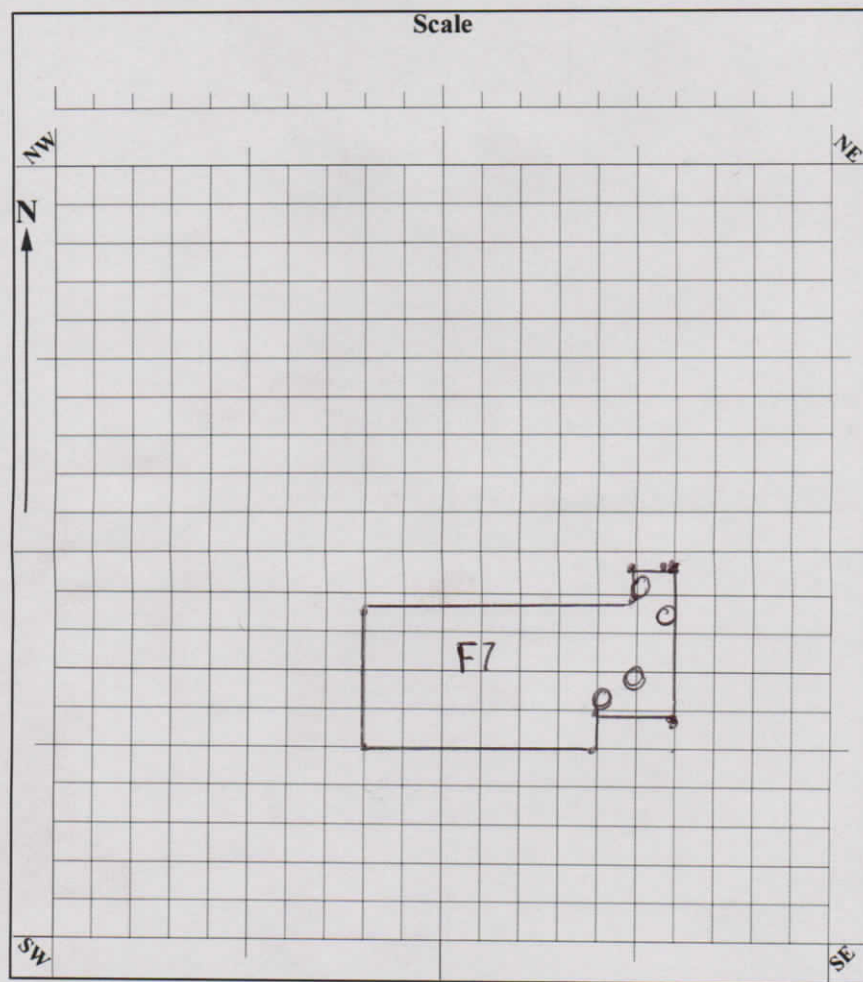
ARTIFACT CONTENT AND DENSITY:☐ Sterile ☒ Artifacts: FS Number(s): _____ Number of Bags: _____☐ Bead ☐ Bottle/Container Glass ☐ Ceramics ☐ Charcoal ☐ Daub ☐ Faunal Remains, Modified☐ Faunal Remains, Unmodified ☐ Fire Cracked Rock ☐ Fired Clay Object ☐ Human Remains ☐ Metal☐ Lithics, Debitage ☐ Lithics, Tool ☐ Masonry (Brick, Mortar, Tabby, etc) ☒ Shell ☐ Shell, Modified☐ Other: _____**SPECIAL SAMPLES:**Special Sample Collected? ☒ Yes ☐ No Special Sample Number(s): _____ Number of Bags: _____Type of Sample: ☐ c14/Dating Sample ☐ Flotation ☐ Pollen ☐ Soil ☒ Other: phytolithMaterial Collected: ☐ Charcoal ☐ Faunal ☒ Shell ☒ Soil ☐ Wood ☐ Other: _____**ASSOCIATED FEATURES:**☒ Yes ☐ No Number of Features: _____ Feature Numbers: _____ Type: _____

Location in relationship to this feature: _____

Describe: _____

NOTES:

FEATURE # F7 PLANVIEW MAP



Mapped Item and Elev. (cmbd)

F7 80 cmbd

1. 0-shen
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

FEATURE PLANVIEW MAP NOTES:

FEATURE # F7 PROFILE MAP

A blank grid map with a scale bar at the top and corner labels NW, NE, SW, and SE. The grid is 10 units wide and 10 units high. The scale bar at the top is labeled "Scale" and has markings for 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, and 10. The corner labels are NW (top-left), NE (top-right), SW (bottom-left), and SE (bottom-right).**Mapped Item and Elev. (cmbd)**

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

FEATURE PROFILE MAP NOTES:

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

Crew Chief's Review & Approval: _____

Principal Investigator's Approval: _____

FEATURE FORM

Project Name: CCAMP6
Site Name and #: 8BRIS8 Penny site
Feature Number: E8 Unit Name: TU-F Level: 9
Excavators: UK, AS, BP, KT, KH Date Begun: 4/20/2022
Recorded by: UK Date Ended: 4/20/22

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? East half removed for flotation

How was Feature Identified? shell concentration found while
scrutting

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: square/rectangular

Max. Length: _____ Direction: _____ Max. Width: _____ Direction: _____

Diameter: _____

Soils: Feature Soil Color (Munsell): 10YR 7/2 light gray

Feature Soil Description: Texture: beach sand Inclusions: shell fragments

Matrix Soil Color (Munsell): N/A

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: shark eye shells - a lot

FEATURE LOCATION:Top Elevation: 91 cmbd

Center: PTN: _____ PTE: _____ North: PTN: _____ PTE: _____ South: PTN: _____ PTE: _____

East: PTN: _____ PTE: _____ West: PTN: _____ PTE: _____

Bottom Elevation: 101 cmbd

Center: PTN: _____ PTE: _____ North: PTN: _____ PTE: _____ South: PTN: _____ PTE: _____

East: PTN: _____ PTE: _____ West: PTN: _____ PTE: _____

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: _____

SPECIAL SAMPLES:Special Sample Collected? ☒ Yes ☐ No Special Sample Number(s): _____ Number of Bags: _____Type of Sample: ☐ c14/Dating Sample ☒ Flotation ☐ Pollen ☐ Soil ☒ Other: phyto + hMaterial Collected: ☐ Charcoal ☐ Faunal ☒ Shell ☒ Soil ☐ Wood ☐ Other: _____**ASSOCIATED FEATURES:**☒ Yes ☐ No Number of Features: _____ Feature Numbers: _____ Type: _____

Location in relationship to this feature: _____

Describe: _____

NOTES: