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Feature Paperwork of Feature G1-G5 from Burns (8BR85)

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FEATURE FORM

Project Name: CCAMP3
Site Name and #: Burn Site 8BR85
Feature Number: 1 Unit Name: G Level: 4
Excavators: CR, CR Date Begun: 04/08/2019
Recorded by: CR, MP Date Ended: 04/08/2019

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 Half
How was Feature Identified? Shovel Shining

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

Soils: Feature Soil Color (Munsell): 10YR 3/1 Very Dark Grey
Feature Soil Description: Texture: dry sand Inclusions: n/a
Matrix Soil Color (Munsell): 10YR 3/1 Very Dark Grey
Matrix Soil Description: Texture: dry sand Inclusions: n/a

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: 100 large modified shells; abundance of Faunal remains

FEATURE LOCATION:

Top Elevation: 50 cmbd

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

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

Bottom Elevation: 65 cmbd

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

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

West 1/2

ARTIFACT CONTENT AND DENSITY:

- Sterile Artifacts: FS Number(s): _____ Number of Bags: 4
- 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: 4

Type of Sample: c14/Dating Sample Flotation Pollen Soil Other: _____

Material Collected: Charcoal Faunal Shell Soil Wood Other: _____

E side of feature bagged

ASSOCIATED FEATURES:

Yes No Number of Features: _____ Feature Numbers: G-2, G-3 Type: charcoal/ash concretions

Location in relationship to this feature: G-2 (SW) + G-3 (SE)

Describe: _____

NOTES:

- > large shell recovered - cup (conch?) ; bagged separately
- > barnacle
- > various faunal remains
- > East 1/2 of Feature (smaller than W half)
 - Top Elevation: 50cmbd
 - Bottom Elevation: 55cmbd

FEATURE FORM

Project Name: CCAMP3
Site Name and #: Burns Site 8B285
Feature Number: G-2 Unit Name: G Level: 0
Excavators: MR, NP, PH, CR, CAR Date Begun: 04/08/2019
Recorded by: NP, MR Date Ended: 04/08/2019

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
How was Feature Identified? Shovel Shaving

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

Soils: Feature Soil Color (Munsell): 10YR 2/2 Very dark brown

Feature Soil Description: Texture: dry sandy Inclusions: n/a

Matrix Soil Color (Munsell): 10YR 2/1 Black

Matrix Soil Description: Texture: dry sand Inclusions: n/a

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: 52 cmbd

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

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

Bottom Elevation: 60.5 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: 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: _____

East side of feature bagged

ASSOCIATED FEATURES:

Yes No Number of Features: _____ Feature Numbers: G-1, G-3 Type: ash concentration

Location in relationship to this feature: G-3 is West ; G-1 is North

Describe: _____

NOTES:

- > single shed
- > various faunal remains
- > dense charcoal chunks (more so than just staining)

FEATURE FORM

Project Name: CCAMP3
Site Name and #: Burns Site 8B285
Feature Number: G-3 Unit Name: G Level: 6
Excavators: EH, BS, CUR, CAR, CR, UP Date Begun: 04/08/2019
Recorded by: UP, CUR Date Ended: 04/08/2019

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 Half
How was Feature Identified? Shell showing on floor of level

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: Semi-circle
Max. Length: _____ Direction: _____ Max. Width: _____ Direction: _____
Diameter: _____

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

Feature Soil Description: Texture: gritty sand (dry) Inclusions: n/a

Matrix Soil Color (Munsell): 10YR 2/1 - Black

Matrix Soil Description: Texture: gritty sand (dry) Inclusions: n/a

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: Sparse shell; one conch present in E half of feature

FEATURE LOCATION:

Top Elevation: 55 cmbd

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

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

Bottom Elevation: 59 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: 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: Spore shell

SPECIAL SAMPLES:

Special Sample Collected? Yes No Special Sample Number(s): ~~1~~ Number of Bags: 1

Type of Sample: c14/Dating Sample Flotation Pollen Soil Other: _____

Material Collected: Charcoal Faunal Shell Soil Wood Other: _____
E half of feature collected

ASSOCIATED FEATURES:

Yes No Number of Features: 2 Feature Numbers: G-1, G-2 Type: ash concentration

Location in relationship to this feature: located on same pedestal

Describe: G-1 is north + G-2 is east

NOTES:

- > feature disappeared during excavation
- > possible burnt root?
- > spore shell
- >

FEATURE FORM

Project Name: CCAMP 3
Site Name and #: Burns Site 8B1285
Feature Number: 4 Unit Name: G Level: 7-8
Excavators: CR, CAR Date Begun: 04/08/2019
Recorded by: CUR Date Ended: 04/08/2019

EXCAVATION METHODS:

Soil Screened? [X] Yes [] No Screening Method: [] Water [X] Dry Mesh Size: [] 1/16" [] 1/8" [X] 1/4"
Excavation Methods: [] Shovel [X] Trowel [] Other:
Bisected? [X] Yes [] No Which half? Northern Half
How was Feature Identified? Shovel Slitting

TYPE OF FEATURE:

[] Activity Area [] Artifact Concentration [] Burial [X] 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 burnt root

FEATURE DESCRIPTION:

Dimensions: Shape: circular
Max. Length: 80cm Direction: E-W Max. Width: 30cm Direction: N-S
Diameter: 80cm

Soils: Feature Soil Color (Munsell): 10YR 4/1 Dark gray
Feature Soil Description: Texture: dry sand Inclusions: n/a
Matrix Soil Color (Munsell): 10YR 4/4 Dark yellowish brown
Matrix Soil Description: Texture: dry sand Inclusions: n/a

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

Describe: sparse shell; orange layer

FEATURE LOCATION:

Top Elevation: 71 cmbd

Center: PTN: 44 PTE: 135 North: PTN: ~~62~~ PTE: 135 South: PTN: 30 PTE: 140

East: PTN: 44 PTE: 140 West: PTN: 44 PTE: 112

Bottom Elevation: 82 cmbd

Center: PTN: 44 PTE: 135 North: PTN: 62 PTE: 135 South: PTN: 30 PTE: 140

East: PTN: 44 PTE: 140 West: PTN: 44 PTE: 112

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: _____ Feature Numbers: G-2 Type: ash concentration

Location in relationship to this feature: below G-2

Describe: _____

NOTES:

FEATURE FORM

Project Name: CLAMP

Site Name and #: BURNS 802 85

Feature Number: 5 Unit Name: G Level: _____

* RESEARCHED
@?

Excavators: _____ Date Begun: _____

Recorded by: WD 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? WEST 1/2 SCREENED

How was Feature Identified? DARK STAIN / CHARCOAL

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: 30cm Direction: N/S Max. Width: 30cm Direction: E/W

Diameter: _____

Soils: Feature Soil Color (Munsell): _____

Feature Soil Description: Texture: SANDY / CHARCOAL 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: 2 small pieces of Bone w/ Ash / CHARCOAL

FEATURE LOCATION:

Top Elevation: _____ cmbd

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

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

Bottom Elevation: _____ 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: _____

Material 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: