

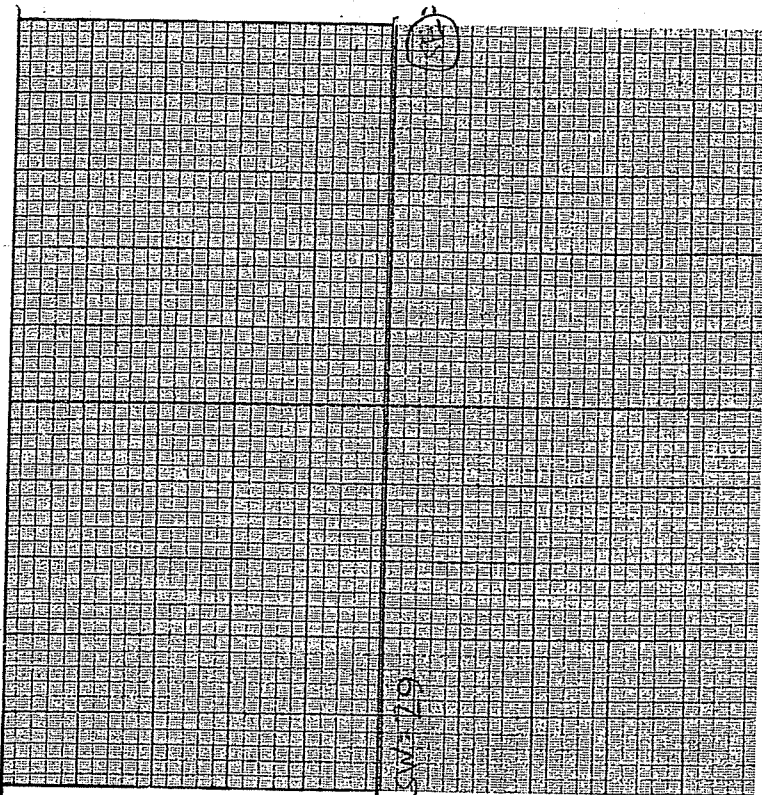
UNC-RLA
SQUARE/LEVEL RECORD

1. SITE: Smith Creek Mound C 2. SQUARE: _____
3. LEVEL/ZONE: Surface 4. UNIT: 1077 R 627
5. Level Depth: _____ 6. Bag Numbers: _____
7. Manner of Excavation: _____
8. Features Originating This Level: _____
9. Field Specimen Numbers: _____

10. Soils Descriptions:

	<u>Color</u>	<u>Texture</u>	<u>Homogeneity</u>	<u>Inclusions</u>
A.	_____	_____	_____	_____
B.	_____	_____	_____	_____

11. NOTES Nothing. Line level elevations taken from SE corner.
- _____
- _____
- _____



Key to Drawing

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

SCALE: _____

Observer: CRA/MARW/AV

Date: 6/6/13

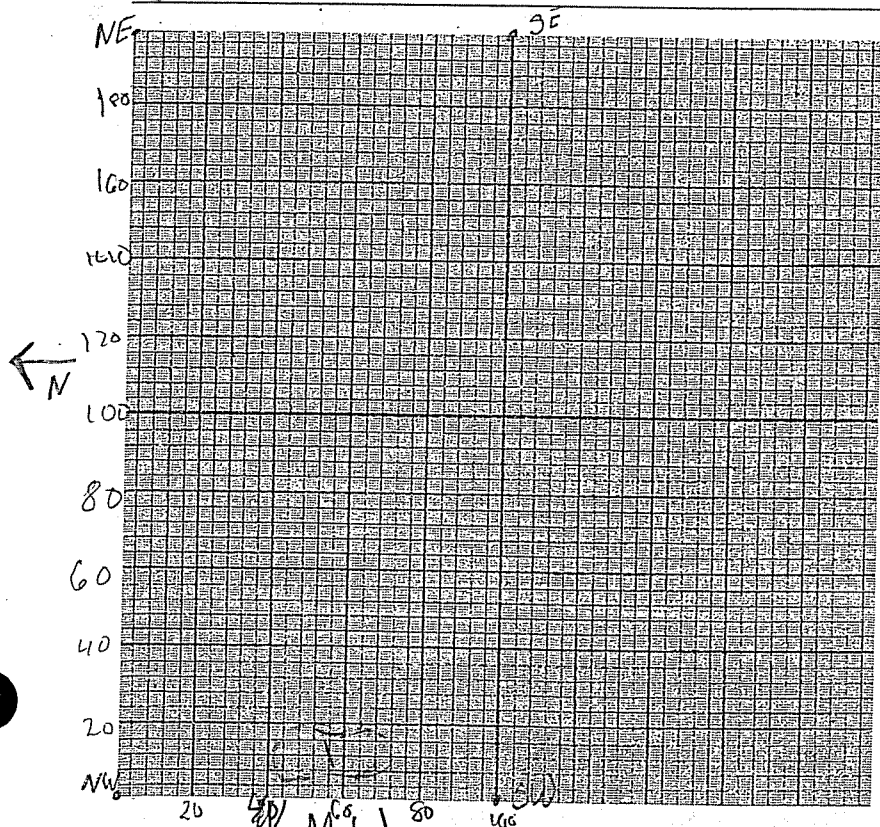
UNC-RLA
SQUARE/LEVEL RECORD

1. SITE: Smith Creek Mound C 2. SQUARE: _____
3. LEVEL/ZONE: 1 (0-15 cmbs) 4. UNIT: 1077R627
5. Level Depth: ~20 cm 6. Bag Numbers: 1000, 1002
7. Manner of Excavation: Shovel/Trowel
8. Features Originating This Level: N/A
9. Field Specimen Numbers: _____

10. Soils Descriptions:

<u>Color</u>	<u>Texture</u>	<u>Homogeneity</u>	<u>Inclusions</u>
A. 10YR 2.5: very dark brown	Silo	Mottled soil mixed charcoal, bone + fired clay	
B. 10YR 4/4: Dark yellowish brown	Silo	g. Organic	
C. 10YR 3/2: very dark grayish brown		C. grayish	

11. NOTES Vertebra discovered in the southeastern corner of the unit; Heavy roots located throughout the unit, Bones, charcoal and burned clay all throughout the unit, Darker soil in the Southwest unit may be a basket load.



Observer: K M W

Key to Drawing

1. 10YR 2.5/1 Black

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

SCALE: 1 = 20

Date: 6/7/13

NOTES

SE: 21.5cm NE: 22cm NW: 45cm
SW: 41cm; soil color: A: 10YR 2/2 Very dark brown
B: 10YR 4/4 Dark yellowish Brown C: 10YR 3/2
Very dark grayish Brown

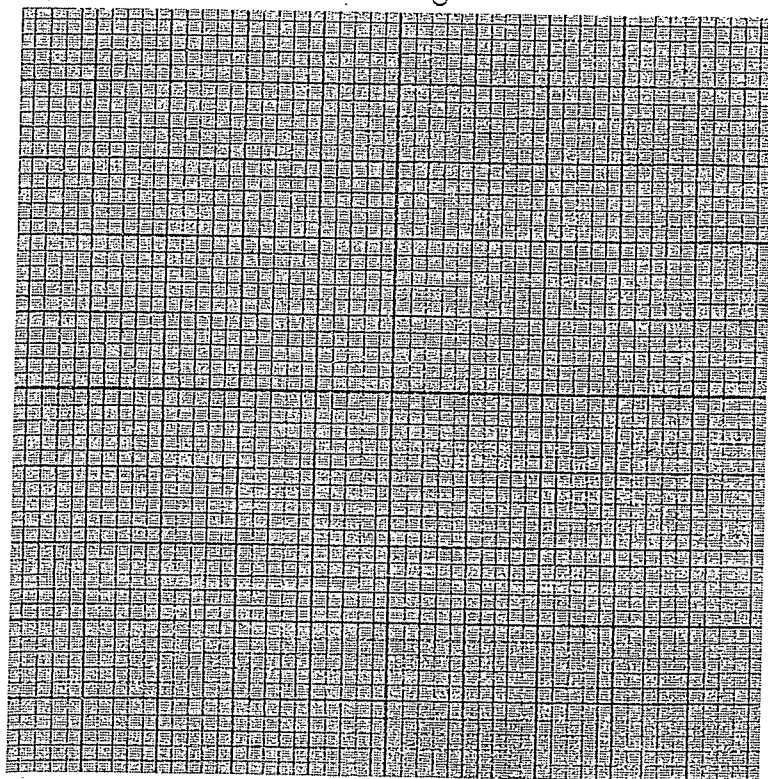
UNC-RLA
SQUARE/LEVEL RECORD

1. SITE: Smith Creek Mound C 2. SQUARE: _____
 3. LEVEL/ZONE: 2 4. UNIT: 1077R 627
 5. Level Depth: ~30cm 6. Bag Numbers: 1003, 1004
 7. Manner of Excavation: Shovel/trowel
 8. Features Originating This Level: F1, F2, F3
 9. Field Specimen Numbers: _____

10. Soils Descriptions:

<u>Color</u>	<u>Texture</u>	<u>Homogeneity</u>	<u>Inclusions</u>
A. <u>see scale drawing</u>	_____	_____	_____
B. _____	_____	_____	_____

11. NOTES Level 2 was dug as a 30cm arbitrary level down to ~45cmbd. It was through mottled soil that we assumed was basket loaded. We were getting a ton of material in the 1/2" dryscreen. Just as Kelly was nearing level, but definitely a bit high, she hit a very obvious gray post



Key to Drawing

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

SCALE: _____

Observer: MCK, KMW, KE

Date: 6-9-13

see
scale
drawing

NOTES

near the center of the Eastern 1x1m. We decided to level it off on a gentle slope so as to not dig off too much of the feature. Thus the ending depths ranged from 47cmbd to 42cmbd. 2 additional features were identified. F1 is a bright yellow pit in the SE corner. F2 is the gray post. F3 is another post, this time w/a visible post hole - post mold. The unit floor showed 3 distinct fills - black, orange + gray - going from W $\rightarrow$ E. I believe we intersected a mound surface (the pit is in the wall and clearly coming down from a brown stripe that continues, sloping down in the N + S walls until it intersects the floor). Thus, in the black we are already below that surface + thus seeing features. In the brown we are IN that mound surface, and in the gray we are still above that mound surface.

UNC-RLA.
SQUARE/LEVEL RECORD

1. SITE: Smith Creek 2. SQUARE: Mound C
3. LEVEL/ZONE: 3 4. UNIT: 1077 R627
5. Level Depth: Natural 6. Bag Numbers: 1010 (A) 1011 (B)
7. Manner of Excavation: trowel + shovel
8. Features Originating This Level: Feature 4
9. Field Specimen Numbers: —

10. Soils Descriptions:

Color

Texture

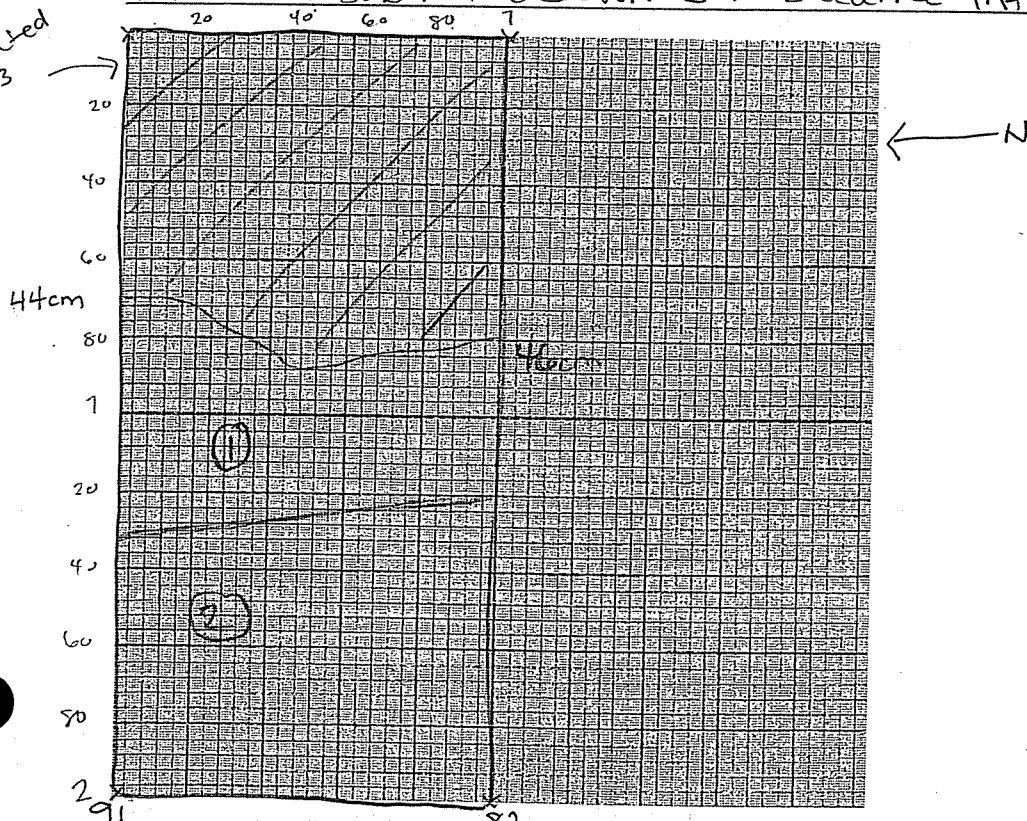
Homogeneity.

Inclusions

- A. See scale drawing of L2

- B.

11. NOTES Level 3 consisted of a wedge of dirt removed only in the E $\frac{1}{2}$ of the unit to try to follow out and remove the brown surface leaving only the black surface below. At first this was simple + easy to follow but soon the brown soil became intermittent + then



Key to Drawing

1. now down to black
Zone C soil
2. Still gray but w/
more material
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

SCALE: $1\text{ cm} = 2\text{ cm}$

Observer: MCK, KMW

Date: 6-10-13

NOTES

disappeared all together in some places. Here it got harder to follow but the distinction was clearly still there. It was just between dark gray - truly black soil and very little material + tons of material including lots of small bones, charcoal + burnt earth. As we approached the W edge, the black gave way to a more gray but still dense w/ material and we decided to leave that in place. This material was all dry screened through $\frac{1}{2}$ " screen. When clean troweling it however, we waterscreened the material as Level 4 surface.

Level 3 was dug in 2 zones - Zone A ^{was supposed to} just took off the gray ZA to the brown Zone B. However the distinction did not continue as expected, so Zone A + Zone B ought to just be combined.

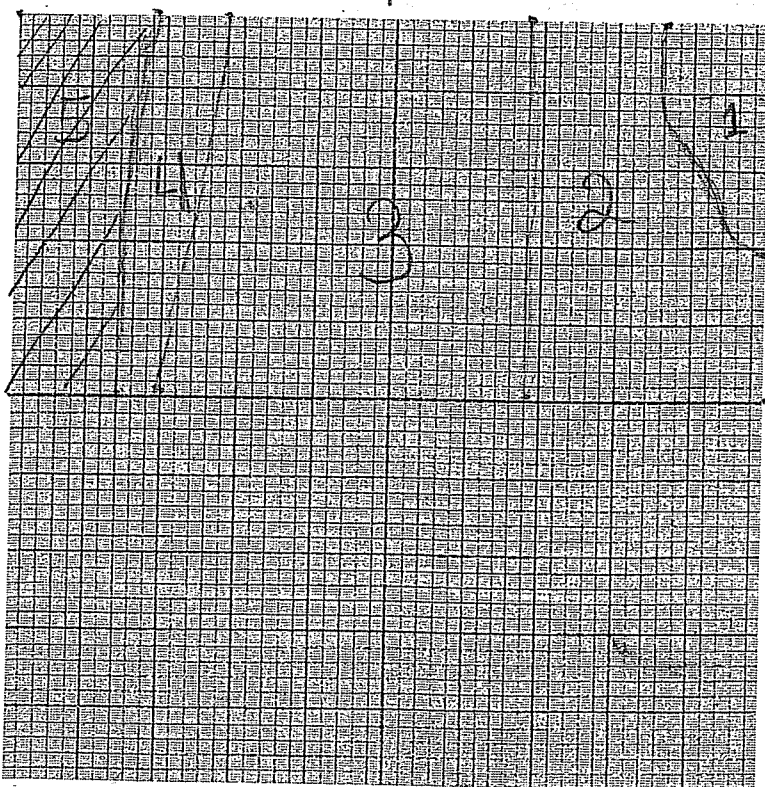
UNC-RLA
SQUARE/LEVEL RECORD

1. SITE: Smith Creek 2. SQUARE: Mound C
3. LEVEL/ZONE: Level 4 4. UNIT: 1077R627
5. Level Depth: 30cm 6. Bag Numbers: 1012, 1013 (surf)
1017-1020 1034-1036
7. Manner of Excavation: Shovel / trowel
8. Features Originating This Level: -
9. Field Specimen Numbers: -

10. Soils Descriptions:

<u>Color</u>	<u>Texture</u>	<u>Homogeneity</u>	<u>Inclusions</u>
A. _____	_____	_____	_____
B. _____	_____	_____	_____

11. NOTES This is a 30cm arbitrary level removing the black midden that was uncovered UNDER the mound surface. Features 1, 2, 3 + 4 were dug during the excavation of this level. The top of the level was slanting and all along that top was a significant concentration of material we



Key to Drawing

1. 10YR5/4 Yellowish Brown
 2. 10YR2/1 black
 3. 10YR3/2 Very Dark Grayish Brown
 4. 10YR2/2 Very Dark Gray
 5. Not excavated
 6. _____
 7. _____
 8. _____
 9. _____
 10. _____
- SCALE: 1:20

Observer: MCK CRA

Date: 6-11-13

NOTES

took a 4 bucket waterscreening sample that included that concentration and then just dry screened the rest. There was still bone + Shards but not as much. As we encountered the features we bisected them + profiled them + took flat samples.

Feature 4 was dug out as part of the level, but artifacts from the soil, when noted, were bagged separately.

After finishing the level feature 1 may not go as far down as previously thought. There still looks like a pit present but the continuity yellowish soil now looks like mound fill.

*Note. Plan view photos mislabeled as level 3 Not 4 *

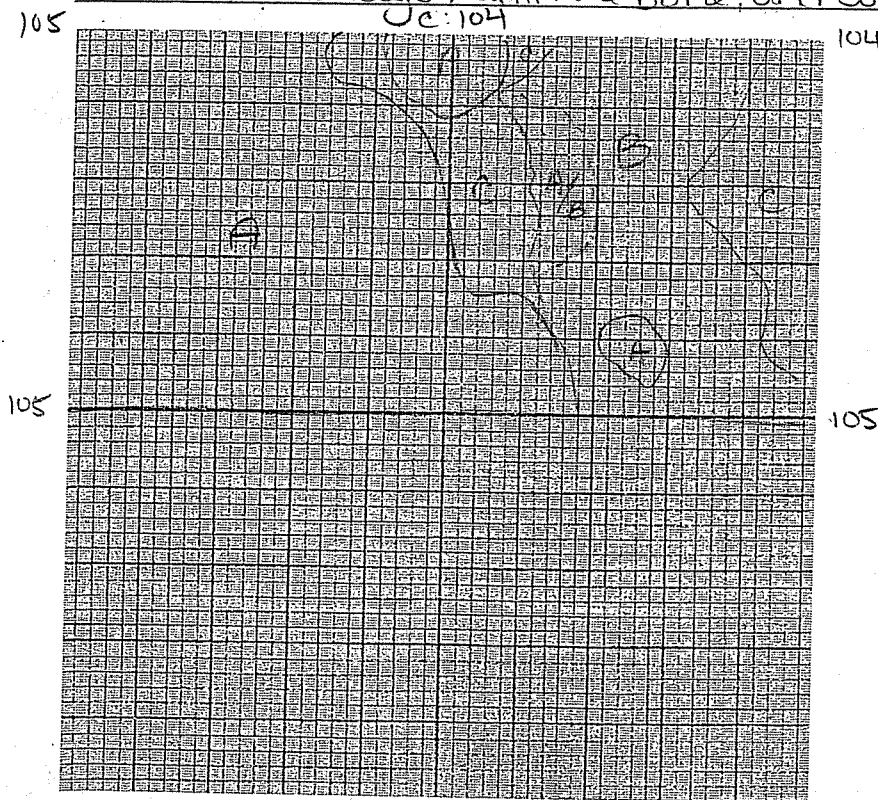
UNC-RLA
SQUARE/LEVEL RECORD

1. SITE: Smith Creek 2. SQUARE: Mound C
 3. LEVEL/ZONE: level 5 4. UNIT: 107R627
 5. Level Depth: 30cmbd (75-105cmbd) 6. Bag Numbers: 1054
 7. Manner of Excavation: Shovel + trowel
 8. Features Originating This Level: N/A
 9. Field Specimen Numbers: WS: 1040, 1/4" 1041, 1/2" 1042 Flot: 1038^{Light} + 1039^{Heavy}

10. Soils Descriptions:

<u>Color</u>	<u>Texture</u>	<u>Homogeneity</u>	<u>Inclusions</u>
A. <u>10YR 3/1 vY DkGry</u>	<u>cl/Lo</u>	<u>lightly mottled</u>	
B. <u>10YR 5/4 ylw Brn</u>	<u>Lo/si</u>	<u>lightly mottled</u>	

11. NOTES Flot sample taken from western side of the unit, Level 5-A and water screen grayish layer that sloped down. The rest of level 5 excavated down 30cmbd 1/2" screen. This appears to be mound fill consisting of ceramics, debitage, animal bone, and some shell.



Key to Drawing

1. C: 2.5Y 6/4 Lt ylw Brn
 2. Si w/concretions
 3. _____
 4. _____
 5. _____
 6. _____
 7. _____
 8. _____
 9. _____
 10. _____
- SCALE: _____

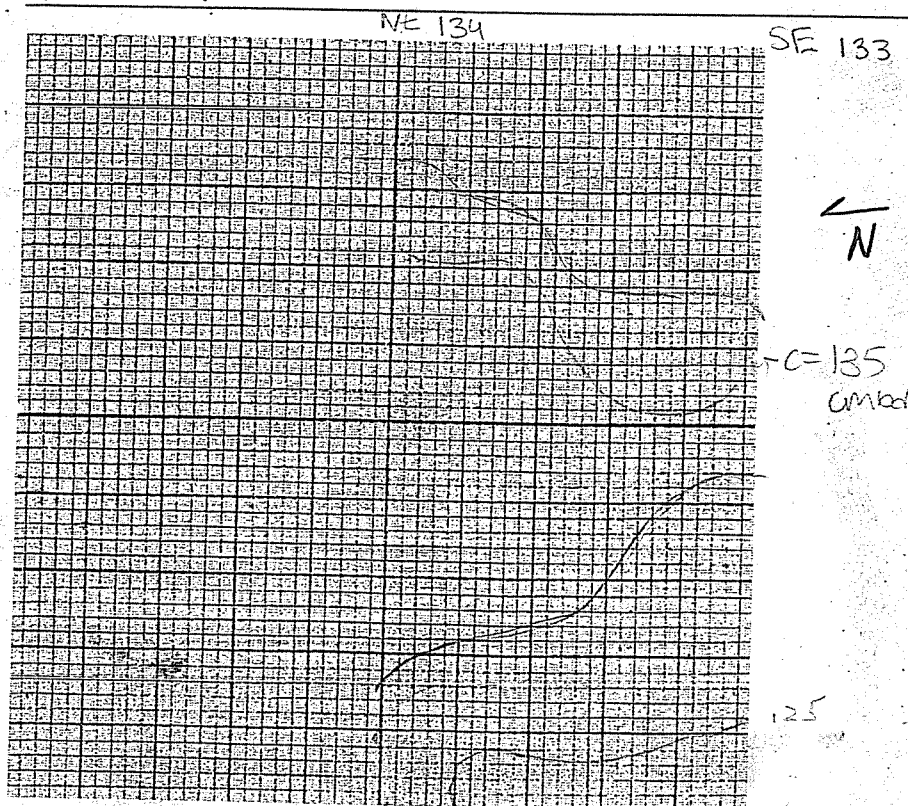
Observer: KMW D.JC

Date: 6/12/13, 6/14/13

UNC-RLA.
SQUARE/LEVEL RECORD

1. SITE: Smith Creek 2. SQUARE: Mound C
3. LEVEL/ZONE: 6 4. UNIT: 1077 R627
5. Level Depth: 30cm (105-135cm) arbitrary Bag Numbers: 1056
7. Manner of Excavation: shovel/trowel
8. Features Originating This Level: None
9. Field Specimen Numbers: 1075, 1062
10. Soils Descriptions:
- | | <u>Color</u> | <u>Texture</u> | <u>Homogeneity</u> | <u>Inclusions</u> |
|----|--------------|----------------|--------------------|-------------------|
| A. | | | | |
| B. | | | | |

11. NOTES We excavated a 30 cm arbitrary level, from 105-135cm bcd we encountered some pottery, of bone, but not in the volume of previous levels. These were found using a 1/4" screen



Key to Drawing

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

SCALE: 1:10cm

Observer: Welch, Smith Cranford SW

Date: 6/18/13

UNC-RLAFEATURE RECORDSITE: Smith CreekRecorded by MCKDate 6-11-13FEATURE NUMBER 2SQUARE 1077R627

1. Type of Feature: post
2. General Description: this is a very distinct gray circle into the black fill - it has striated fill that indicates it might have washed in. Round bottomed - not very deep

3. Level/Zone of Origin: Level 24. Elevations: Top 45cmbd Bottom _____5. Measurements: Maximum Length 20cm Direction N→SMaximum Width 22cm Direction E→WMaximum Depth 11cm Location centerMinimum Depth - Location -

6. Manner of Excavation bisected during the excavation of L4. W 1/2 cut out in a window and saved as a float. The E 1/2 was cored out + saved as a float.

7. Description of Fill (s): Color _____ Texture _____ Inclusions _____

(Key to drawings, A 10YR5/3 brown clayey silt w/gray striations

Profiles, etc.) B _____

C _____

8. Samples Taken: Type _____ Location _____ Notes _____

flotation W 1/2 H-1027 L-1028

flotation E 1/2 H-1029 L-1030

9. Drawings Made: drawn in plan view of L2 of 1077R627 (6/10)

drawn in bisected profile view (6/11)

10. Photographs: in Plan view of L2 + L3, in bisected profile

11. Miscellaneous Notes:

This looks like a half circle and could be a pit in terms of shape... however, I suspect that its the bottom of a post like #3 and were only getting a smaller amount of it because it was up higher on the sloped surface. small fragments were found in the feature, but seem to keep falling apart.

(Write additional notes on back, identified by numbered categories as on front of sheet.)

UNC-RLA

FEATURE RECORD

SITE: Smith Creek

Recorded by MCK

Date 6-11-13

FEATURE NUMBER 3

SQUARE 1077R627

1. Type of Feature: post hole / post mold
2. General Description: this is a post mold filled w/ lighter soil (some of which seemed to have washed in) surrounded by a post hole that could be IDed from the surrounding soil on the basis of heavy light brown mottling
3. Level/Zone of Origin: Level 2 (likely from Brown sloped surface)
4. Elevations: Top 50cmbd Bottom 64cmbd
5. Measurements: Maximum Length 21cm Direction N→S
Maximum Width 22cm Direction E→W
Maximum Depth 14cm Location center of hole
Minimum Depth - Location -
6. Manner of Excavation bisected during the excavation of L4. W 1/2 cut out in a window and saved as a plot. The E 1/2 was corrd out + saved as a plot. ZA + ZB were not separated.
7. Description of Fill (s): Color Texture Inclusions
(Key to drawings, A 10YR5/3 brown silt w/ some wash striations
Profiles, etc.) B 10YR 2/1 black silt loam mottled w/ brown
C -
8. Samples Taken: Type Location Notes
flotation - H W 1/2 H-1022 L-1023
flotation - L E 1/2 H-1024 L-1025
9. Drawings Made: drawn in plan view of L2 of 1077R627 (6/16)
drawn in bisected profile view (6/11)
10. Photographs: in plan view of L3, in bisected profile
11. Miscellaneous Notes:
For sake of time, ZA + ZB were dug out together. Not terribly deep, probably coming down from brown surface even though it wasn't IDed @ that level.

(Write additional notes on back, identified by numbered categories as on front of sheet.)

UNC-RLAFEATURE RECORD

SITE: Smith Creek

Recorded by MCK

Date 6-11-13

FEATURE NUMBER 4

SQUARE 1077R627

1. Type of Feature: shallow pit
2. General Description: this shallow orange pit originates on the brown planting surface but dips down significantly. Has a small deposit of material directly at base
3. Level/Zone of Origin: Level 3 - coming off of brown surface
4. Elevations: Top 50cmbd Bottom 59cmbd
5. Measurements: Maximum Length 27cm Direction E → W
Maximum Width ? Direction into wall
Maximum Depth 9cm Location _____
Minimum Depth - Location -
6. Manner of Excavation Dug out as part of Level 4 but any artifacts noted as coming out of the fill were bagged separately.
7. Description of Fill (s):
- | | Color | Texture | Inclusions |
|-------------------|--|---------|---------------------------|
| (Key to drawings, | A <u>10YR 4/3 brown silty clay</u> | | |
| Profiles, etc.) | B <u>10YR 2/2 very dark brown silty loam w/ charcoal</u> | | |
| | C | | <u>burnt earth + bone</u> |
8. Samples Taken:
- | Type | Location | Notes |
|------------------------|-------------------------|-----------------------|
| <u>hand collection</u> | <u>N 1/2 of feature</u> | <u>only collected</u> |
| | | <u>when noted.</u> |
| | | <u>bag # 1031</u> |
9. Drawings Made: in S profile wall of 1077R627
10. Photographs: in S profile photo of 1077R627
11. Miscellaneous Notes:
We thought this might just be a place where the floor dipped down, but the small pocket of crumbly material - the very base near the center makes me think it is a shallow pit.

(Write additional notes on back, identified by numbered categories as on front of sheet.)