

**UNC-RLA, MSU-CIA**

## FEATURE LOG

## Feltus Mounds

Page \_\_\_\_\_ of \_\_\_\_\_

[illegible]

UNC-RLA  
SQUARE/LEVEL RECORD

1. SITE: South Creek 2. SQUARE: 1x2  
3. LEVEL/ZONE: surface 4. UNIT: 1058 R 460  
5. Level Depth:        6. Bag Numbers: 1007

7. Manner of Excavation: rake

8. Features Originating This Level:       

9. Field Specimen Numbers:       

10. Soils Descriptions:

Color

Texture

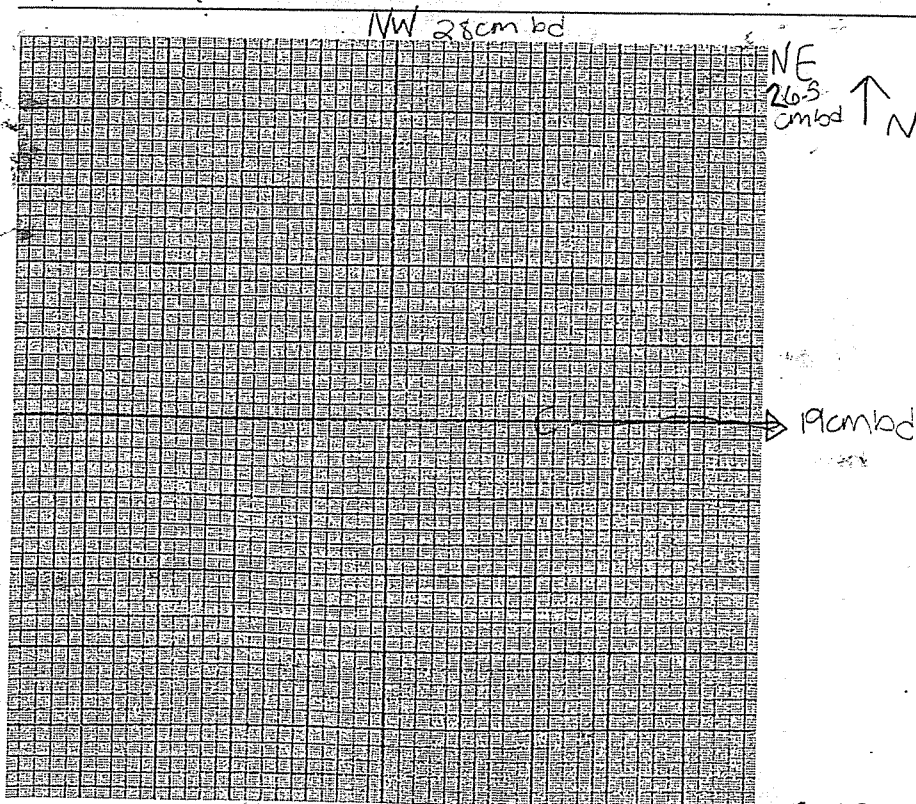
Homogeneity

Inclusions

A.       

B.       

11. NOTES SW corner is datum



Key to Drawing

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

SCALE:       

Observer:       

SE 13cm bd  
Date:

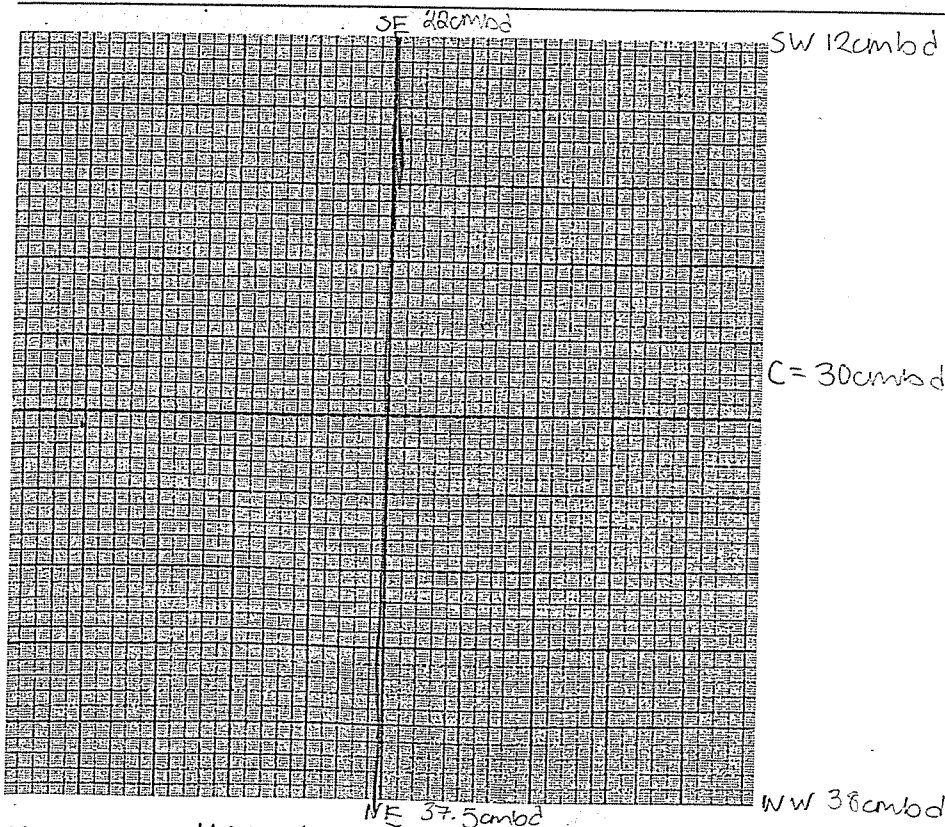
UNC-RLA  
SQUARE/LEVEL RECORD

1. SITE: Smith Creek 2. SQUARE: 1X2  
 3. LEVEL/ZONE: 1 4. UNIT: 1058R 460  
 5. Level Depth: 10cm 6. Bag Numbers: 1009  
 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. <u>104R 2 1/2 brown</u> | <u>very dark</u> | <u>homogeneous</u> | <u>historic items</u> |
| B. _____                   | _____            | _____              | _____                 |

11. NOTES We excavated a 10cm level - there were roots  
throughout the unit. Pottery sherds & historic possible  
farm equipment was excavated and bagged. The soil was  
homogeneous and contained no features at this level.



Key to Drawing

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

SCALE: \_\_\_\_\_

Observer: MARU

Date: 6-10-13

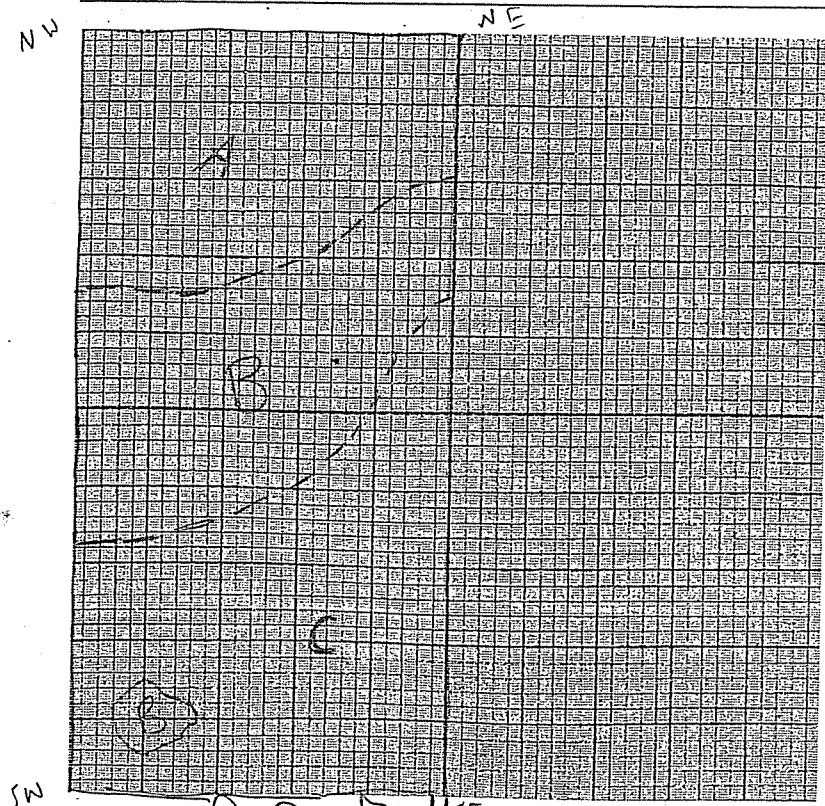
UNC-RLA,  
SQUARE/LEVEL RECORD

1. SITE: Smith Creek MdA 2. SQUARE: 1X2  
 3. LEVEL/ZONE: 2 4. UNIT: 1058 R 460  
 5. Level Depth: 40 cm? ~50 cm bd. 6. Bag Numbers: 1009, 1016  
 7. Manner of Excavation: shovels & trowels.  
 8. Features Originating This Level: None  
 9. Field Specimen Numbers: —

10. Soils Descriptions:

| <u>Color</u>                                                                        | <u>Texture</u>         | <u>Homogeneity</u>    | <u>Inclusions</u>           |
|-------------------------------------------------------------------------------------|------------------------|-----------------------|-----------------------------|
| A. <u>10 yr <sup>3</sup>/<sub>2</sub> (very dark grayish brown)</u>                 | <u>silty loam</u>      | <u>homogenous</u>     | <u>                    </u> |
| B. <u>The above mottled with 2.5y <sup>5</sup>/<sub>3</sub> (light olive brown)</u> | <u>sandy clay loam</u> | <u>highly mottled</u> | <u>                    </u> |

11. NOTES We found a lot of charcoal and burnt clay in the Northern "A" section. Few artifacts out of "B"



Key to Drawing

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

SCALE: 1:20 cm

Observer: D. Cranford SE

Date: 6/11/13

UNC-RLA  
SQUARE/LEVEL RECORD

1. SITE: Smith Creek 2. SQUARE: 1X2m  
 3. LEVEL/ZONE: 3-A 4. UNIT: 1058 R 460  
 5. Level Depth: 30cm/50-80cm b/d 6. Bag Numbers: 1021  
 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. <u>10yr <math>\frac{3}{8}</math> (dark brown) mottled with <math>\frac{1}{16}</math> (brown)</u> | <u>clayey silt loam</u> | <u>mottled</u>     | <u>                    </u> |
| B. <u>10yr <math>\frac{3}{8}</math> (very dark gray)</u>                                            | <u>silt loam</u>        | <u>homogeneous</u> | <u>                    </u> |

11. NOTES This level form for level 3 should be combined with the finished second form from level 3.



Key to Drawing

- C: 10yr  $\frac{5}{8}$  (grayish brown)
  - sandy loam
  - lightly mottled
  - D: 10yr  $\frac{4}{8}$  (very dark grayish brown)
  - clayey silt loam
  - heavily mottled
  - with 2.5yr  $\frac{5}{8}$  (light olive brown)
  - E: small area of scattered
  - burnt earth
  -
- SCALE: 1:20cm

Observer: BGD

Date: 6/12/13

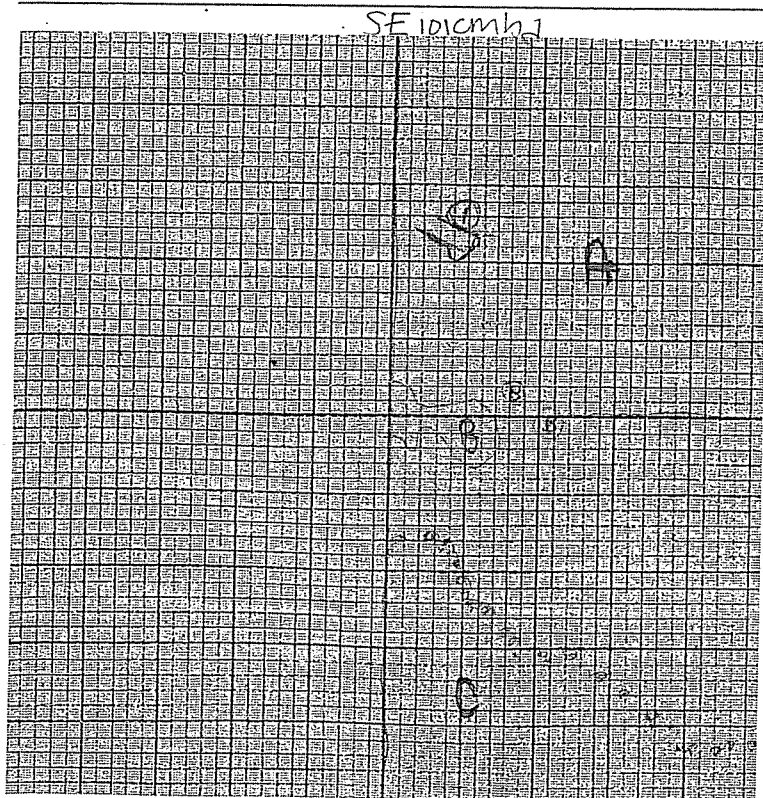
UNC-RLA,  
SQUARE/LEVEL RECORD

1. SITE: Smith Cree K 2. SQUARE: 1X2  
 3. LEVEL/ZONE: 3-B 4. UNIT: 1058 R460  
 5. Level Depth: 80 - 105 cmbd 6. Bag Numbers: 1047 1032  
 7. Manner of Excavation: shovel, trowel  
 8. Features Originating This Level: none  
 9. Field Specimen Numbers: 1044, 1045, 1046 - C<sub>14</sub> sample  
Flot sample

10. Soils Descriptions:

| <u>Color</u>                                          | <u>Texture</u> | <u>Homogeneity</u> | <u>Inclusions</u>            |
|-------------------------------------------------------|----------------|--------------------|------------------------------|
| 104R 2/2 very dark brown                              | Silty loam     | homogeneous        | burned earth, bone, charcoal |
| B. 104R 3/4 dark yellowish brown                      | clay loam      | homogeneous        |                              |
| C. 104R 4/2 dark greyish brown                        | (clay silt)    | mottled            |                              |
| <u>mottled w/ 2.5M 5/2 greyish brown (sandy loam)</u> |                |                    |                              |

11. Notes:



Key to Drawing

1. bone fragment
  2. \_\_\_\_\_
  3. \_\_\_\_\_
  4. \_\_\_\_\_
  5. \_\_\_\_\_
  6. \_\_\_\_\_
  7. \_\_\_\_\_
  8. \_\_\_\_\_
  9. \_\_\_\_\_
  10. \_\_\_\_\_
- SCALE: \_\_\_\_\_

Observer: \_\_\_\_\_

Date: \_\_\_\_\_

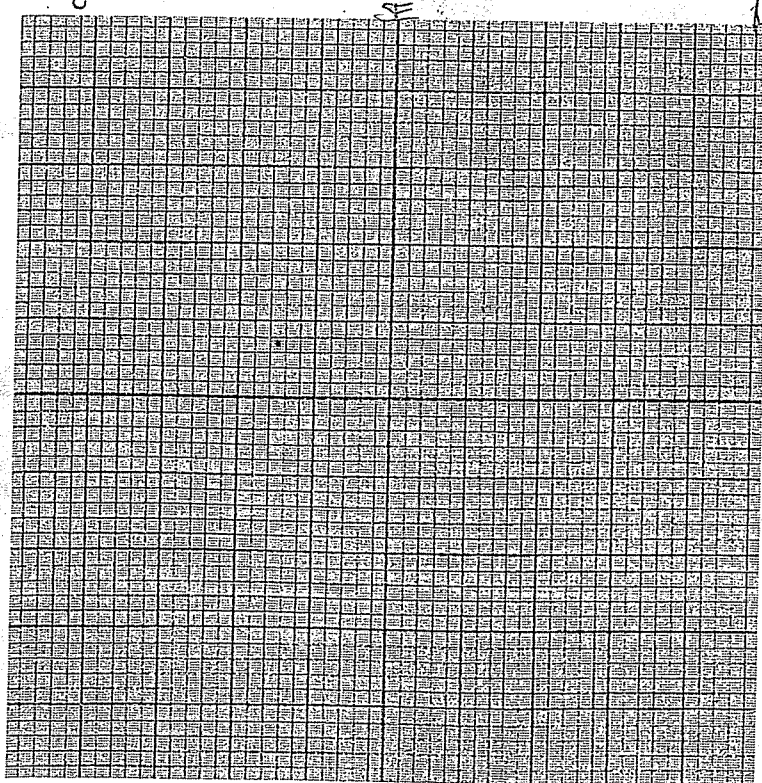
UNC-RLA.  
SQUARE/LEVEL RECORD

1. SITE: Smith Creek 2. SQUARE: 1X2  
 3. LEVEL/ZONE: 4 4. UNIT: 1058R460  
 5. Level Depth: 30cm (105-135 cmbd) 6. Bag Numbers: 1047, 1050, 1051, 1052, 1053  
 7. Manner of Excavation: shovel & trowel (paint brush & bamboo pick)  
 8. Features Originating This Level: Fea 1  
 9. Field Specimen Numbers: 1066-1068 - W5<sup>5 1/2</sup>; 1069-1070 F/ot N<sup>1/2</sup>

10. Soils Descriptions:

| <u>Color</u>               | <u>Texture</u> | <u>Homogeneity</u> | <u>Inclusions</u>          |
|----------------------------|----------------|--------------------|----------------------------|
| A. <u>see Attached Map</u> |                |                    | <u>Bone</u><br><u>Daub</u> |
| B. _____                   |                |                    | <u>charcoal</u>            |

11. NOTES We excavated this level using shovels & trowels, going down an arbitrary depth of 30cm. The level contained sizeable amounts of bone & charcoal. At 124 1/2 cmbd, a deer tibia (possible) was uncovered & redastalled to be removed carefully (a notastall was found soon after) these were found in the NW 1/4 quadrant of the unit w/ much burned hearth & charcoal.



*See Attached Map*

Key to Drawing

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

SCALE: 1:4

Observer: MARW

Date: 6-14-13

UNC-RLA  
SQUARE/LEVEL RECORD

1. SITE: Smith Creek Mda 2. SQUARE: 1x2m
3. LEVEL/ZONE: 5 4. UNIT: 1058R460
5. Level Depth: 25cm 135-160cm btl 6. Bag Numbers: 1071, 1076
7. Manner of Excavation: shovels & Trowels
8. Features Originating This Level: Feature 1
9. Field Specimen Numbers: \_\_\_\_\_

10. Soils Descriptions:

Color

Texture

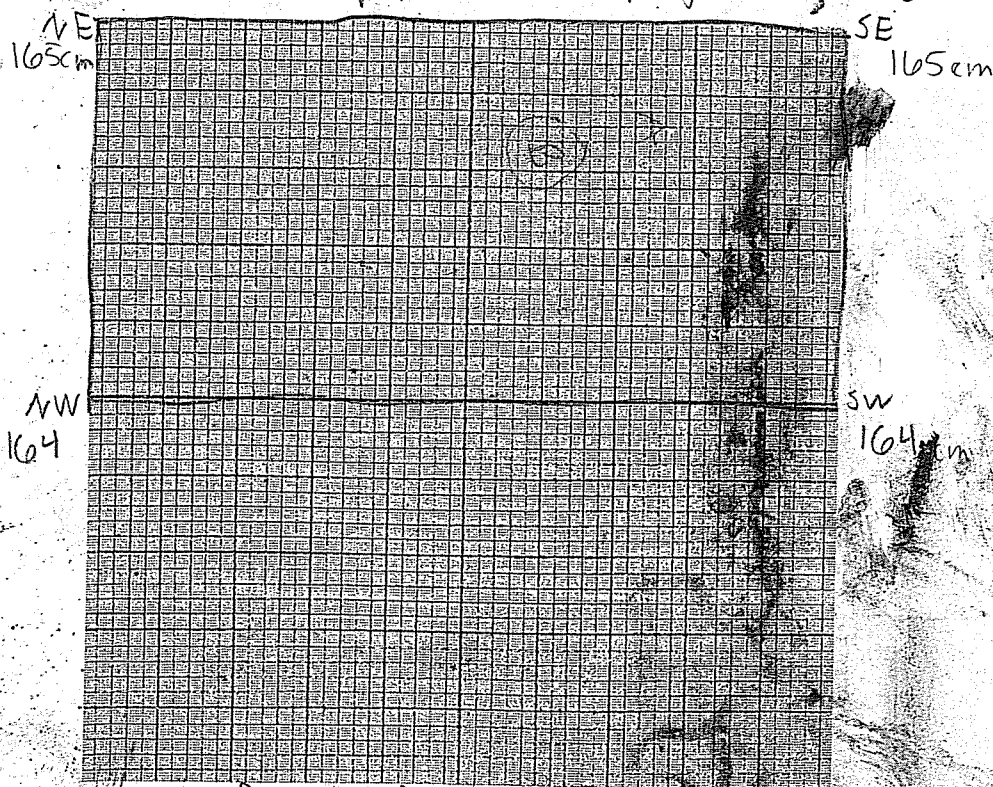
Homogeneity

Inclusions

A. 10yr 6/3 Pale brown

B. 7.5yr 3/2 Dark brown

11. NOTES We coled the previous level and decided to do a 25cm level to get into the E. When we reached the E horizon we discovered that it slants slightly to the southeast so we extended the level by 5cm to an overall level depth of 30cm. We found a possible feature just east of the center line of



Key to Drawing

- A. 10yr 6/3
- B. base of E
- C. 7.5yr 3/2
- D. Possible feature
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

SCALE: \_\_\_\_\_

Observer: D. Cranford

Date: 6/17/13

## NOTES

the Southern half. The artifacts in this level included diagnostic and nondiagnostic ceramics, bone, lithics, and an arrowhead. We took a waterscreen sample of the buried A (four buckets) and used  $\frac{1}{4}$ " inch screen for the buried A and  $\frac{1}{2}$ " screen when we got into the E. We excavated a feature (feature 1) at the top of this level (135 cm bd) and took a waterscreen sample from the south half and a flotation sample of the north half.

## UNC-RLA

## FEATURE RECORD

SITE: Smith CreekRecorded by D. CranfordDate 6/17/13FEATURE NUMBER 1SQUARE 1058 R460Mtd A1. Type of Feature: Shallow Pit or discrete basket load.

2. General Description: This is an irregularly shaped, roughly circular deposit of clayey fill highly mottled w/ light grey clay. Charcoal, burned clay & bone fragments were noted at the top of the feature. Clearly defined edges of the feature gave it the appearance of a pit.

3. Level/Zone of Origin: Level 44. Elevations: Top 135 cm bdBottom 140 cm bd5. Measurements: Maximum Length 66 cmDirection N/SMaximum Width 58 cmDirection E/WMaximum Depth 5 cmLocation centerMinimum Depth 3 cmLocation West edge

6. Manner of Excavation Bisected feature E/W along greatest width. Removed South 1/2 first and collected as water screen sample. N 1/2 removed as 8L Flot sample.

7. Description of Fill (s):

Color

Texture

Inclusions

(Key to drawings,

Profiles, etc.)

A 10YR3/1 mottled w/ 10YR5/1 & 10YR4/3 silt clay loam w/ burned clay, charcoal, & bone.  
 B Very dark grayish Brown (10YR3/2) silt loam burned clay & charcoal  
 C \_\_\_\_\_

8. Samples Taken: Type

Location

Notes

WaterscreenS 1/2Bag # 1066, 1067, 1068FlotationN 1/28 Liters.Bag # 1069, 1070 - Heavy light.9. Drawings Made: plan view, N profile.10. Photographs: see excavation plan view, N profile, post excavation.

11. Miscellaneous Notes:

a few sherds & a few small fragments of decomposed bone were noted during excavation in addition to burned clay & possibly red ochre. Very shallow deposit ranging in thickness from 3-5 cm. Very different texture from surrounding fill. Either a shallow basin or a very discrete basket load.

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

UNC-RLA

FEATURE RECORD

SITE: Smith Creek

Recorded by D. Cranford

Date 6/18/13

FEATURE NUMBER 5

SQUARE 1058 R460

1. Type of Feature: Post hole

2. General Description: This generally circular soil stain was first observed at approx. 160 cm bd, but its edges were not entirely clear until the base of the level, when it contrasted with the surrounding E horizon.

3. Level/Zone of Origin: L-5 ~ 165 cm bd

4. Elevations: Top 163 cm bd

Bottom 170 cm bd

5. Measurements: Maximum Length 13 cm

Direction N/S

Maximum Width 13 cm

Direction E/W

Maximum Depth 7 cm

Location center

Minimum Depth —

Location —

6. Manner of Excavation I shovel bisected this feature to create a South profile. this profile was recorded & the S 1/2 was cored out & retained as a Flot sample.

7. Description of Fill (s):

Color

Texture

Inclusions

(Key to drawings,

A 7.5YR3/2 Dk Brown Silt loam

None

Profiles, etc.)

B E horizon Silt

None

C —

8. Samples Taken:

Type

Location

Notes

Waterscreen

N 1/2

Flotation

S 1/2

9. Drawings Made:

Plan view, Profile.

10. Photographs:

plan view, South Profile, finished excavation.

11. Miscellaneous Notes:

This appears to be a good post hole. No artifacts were observed during excavation.

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