

UNC-RLA,
SQUARE/LEVEL RECORD

Measurement
from SW
corner

1. SITE: Foster 2. SQUARE: 2X1
3. LEVEL/ZONE: Level 1 4. UNIT: 443 R613
5. Level Depth: 10cm (0-10cmbd) 6. Bag Numbers: 15 (2 of 2)
7. Manner of Excavation: shovel and trowel
8. Features Originating This Level: —
9. Field Specimen Numbers: —

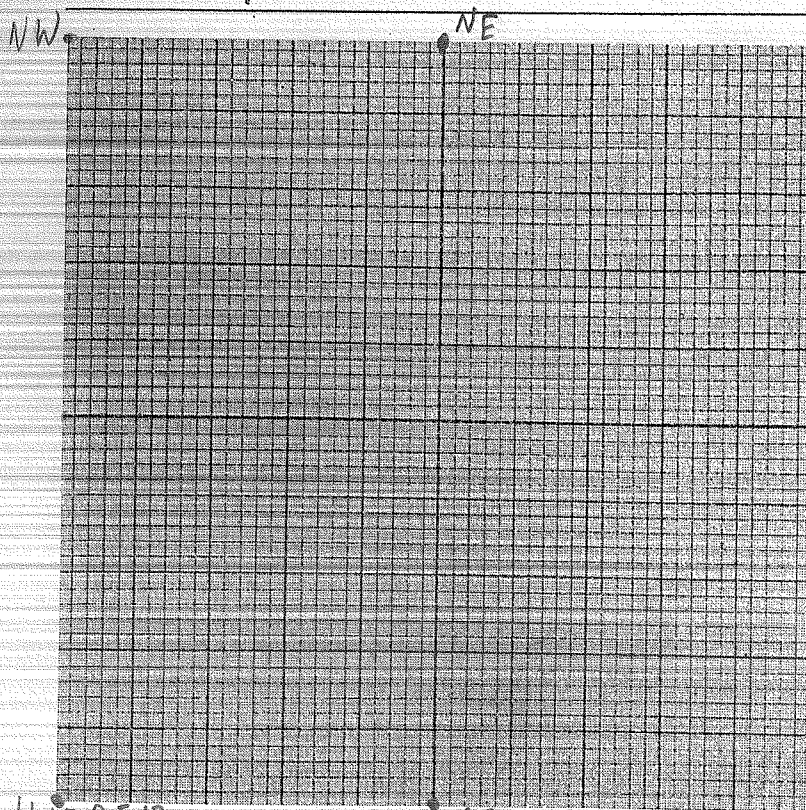
10. Soils Descriptions:

<u>Color</u>	<u>Texture</u>	<u>Homogeneity</u>	<u>Inclusions</u>
A. <u>2.5YR3/2 Dusky Red</u>	<u>Silt Loam</u>	<u>Very</u>	<u>Some roots</u>

B. Measurements:

11. NOTES SW 15cm, SE 12cm, NE 10cm and NW 10cm
depth.

Unit datum set at 2.5cm above SW corner



Key to Drawing

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

SCALE: 1cm = 20

443 R613
Observer: Steven Brantley

Date: 3-21-13

**UNC-RLA,
SQUARE/LEVEL RECORD**

1. SITE: Foster 2. SQUARE: 1x2m
 3. LEVEL/ZONE: 2 4. UNIT: 443 R 613
 5. Level Depth: 30cm (~10-40cm bd) 6. Bag Numbers: 16
 7. Manner of Excavation: Shovels & Trowels

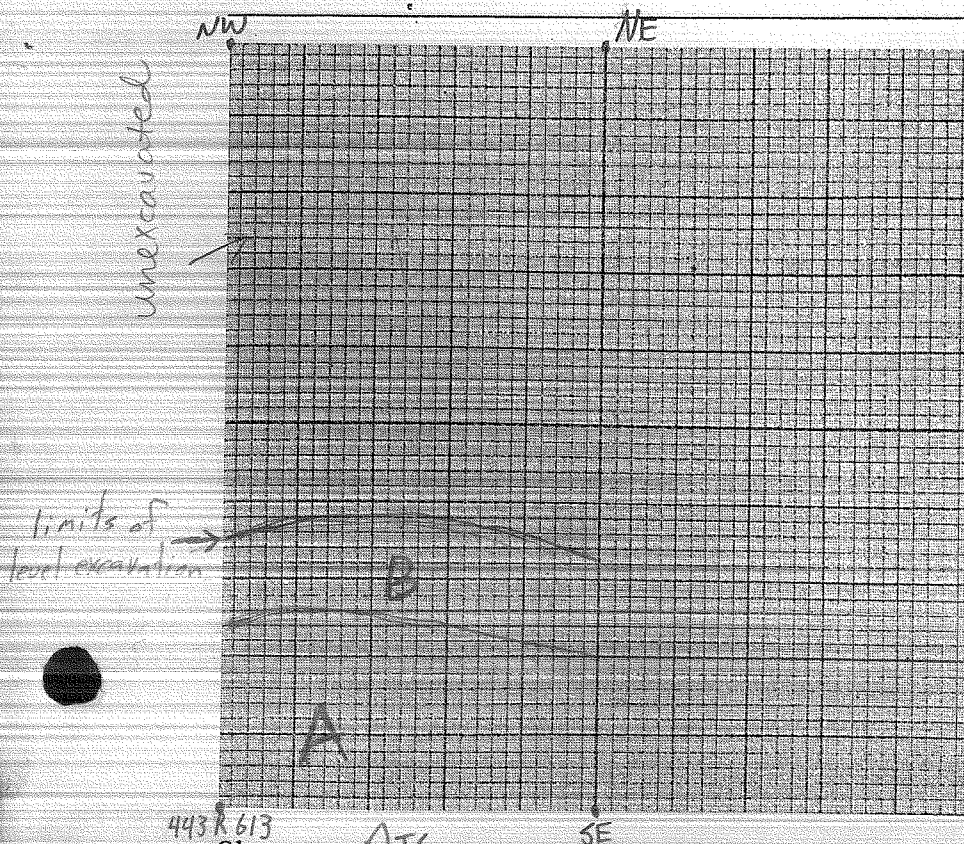
8. Features Originating This Level: _____

9. Field Specimen Numbers: _____

10. Soils Descriptions:

<u>Color</u>	<u>Texture</u>	<u>Homogeneity</u>	<u>Inclusions</u>
A. <u>7.5YR 4/6 (strong brown)</u>	<u>silty clay loam</u>	<u>mottled</u>	<u>with 10YR 3/3 (dark brown)</u>
B. <u>10YR 3/3 (dark brown)</u>	<u>silt loam</u>	<u>homogenous</u>	<u>historic artifacts</u>

11. NOTES Historic artifacts confined to "B"
pot sherds, rocks, historic ceramic, glass shard



Key to Drawing

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

SCALE: 1cm = 20cm

Observer: DJL

Date: 5/22/13

**UNC-RLA
SQUARE/LEVEL RECORD**

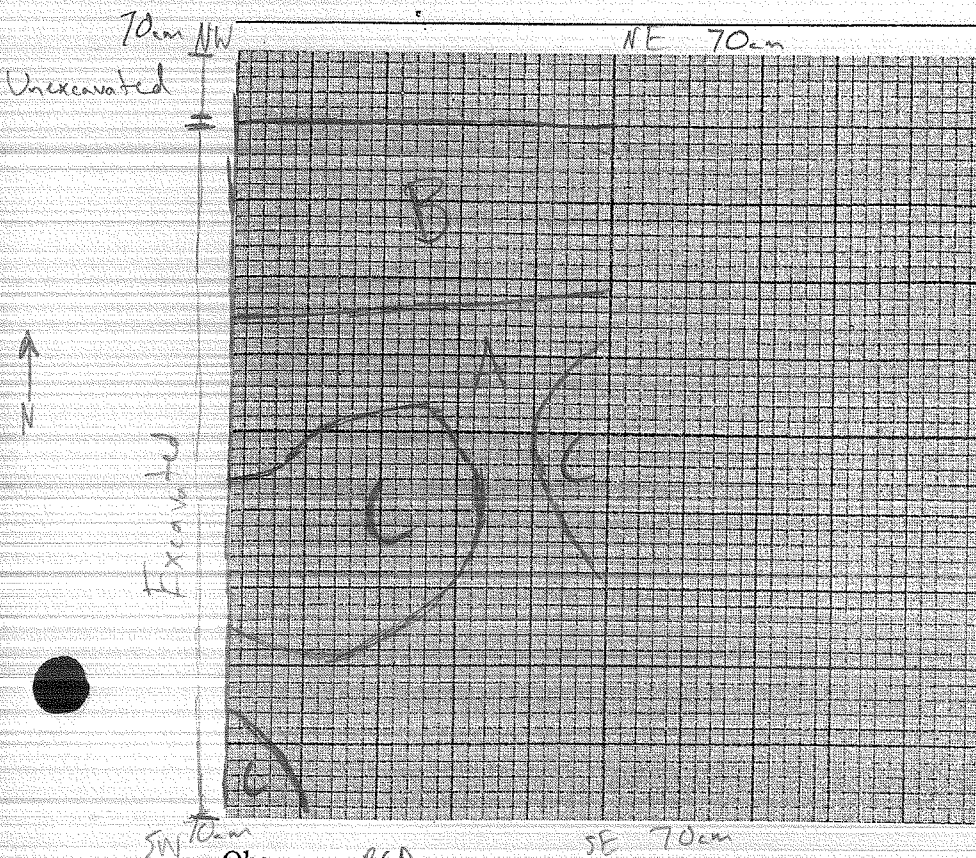
1. SITE: Foster 2. SQUARE: 1X2 m
 3. LEVEL/ZONE: 3 4. UNIT: 443 R 613
 5. Level Depth: 70cm 6. Bag Numbers: 17
 7. Manner of Excavation: Shovel & trowel
 8. Features Originating This Level: None
 9. Field Specimen Numbers: None

10. Soils Descriptions:

	<u>Color</u>	<u>Texture</u>	<u>Homogeneity</u>	<u>Inclusions</u>
A.	<u>10yr 4/4 (dark yellow brown)</u>	<u>silty clayey loam</u>	<u>homogenous</u>	
B.	<u>10yr 3/3 (dark brown)</u>	<u>silt loam</u>	<u>homogenous</u>	<u>historic artifacts</u>

11. NOTES third dirt description (basket load) = 7.5yr 3/2 (dark brown) → "C"
- this "C" is a silty loam, homogenous (just a darker basket load)

★ We found varied farm yard ware / white ware as well as glass brick and nails



Key to Drawing

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

SCALE: 1cm = 20cm

Observer: BGD

Date: 5/22/13

**UNC-RLA,
SQUARE/LEVEL RECORD**

1. SITE: Foster 2. SQUARE: 1x2
 3. LEVEL/ZONE: 4 4. UNIT: 443 R 513
 5. Level Depth: 30 cm (70-100 cm) 6. Bag Numbers: 18
 7. Manner of Excavation: Shovels & Trowels
 8. Features Originating This Level: _____
 9. Field Specimen Numbers: _____

10. Soils Descriptions:

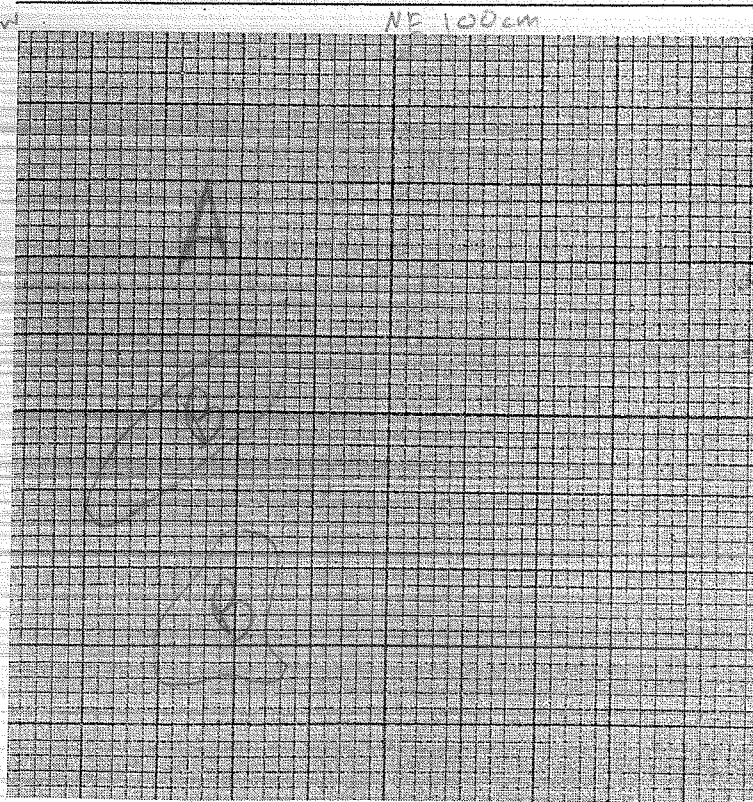
	<u>Color</u>	<u>Texture</u>	<u>Homogeneity</u>	<u>Inclusions</u>
A.	<u>10 yr 7/4 (dark brown)</u>	<u>silt/clayey loam</u>	<u>lightly mottled</u>	
B.	<u>7.5 yr 2.2 (dark brown)</u>	<u>clayey silt</u>	<u>homogeneous</u>	

11. NOTES This all one layer of mound fill, but there are two distinct shades we saw within it.

Key to Drawing

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

SCALE: 1 cm = 20 cm



Observer: J. Cranford

Date: 5/22/13

**UNC-RLA
SQUARE/LEVEL RECORD**

1. SITE: Foster 2. SQUARE:
 3. LEVEL/ZONE: 5 4. UNIT: 443 RG13
 5. Level Depth: 30 cm (100-130) 6. Bag Numbers: 19
 7. Manner of Excavation: shovel, trowel
 8. Features Originating This Level:
 9. Field Specimen Numbers:

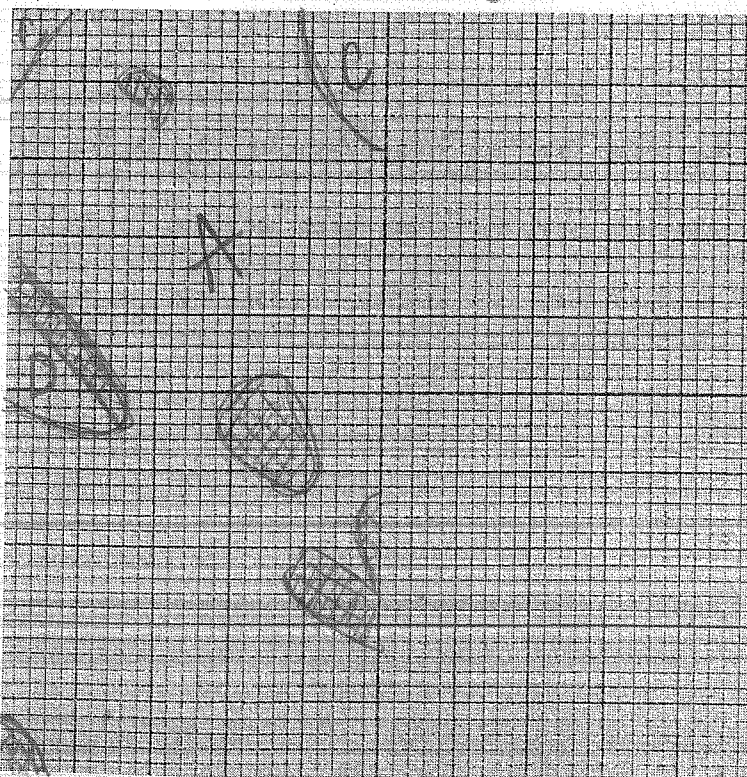
10. Soils Descriptions:

	<u>Color</u>	<u>Texture</u>	<u>Homogeneity</u>	<u>Inclusions</u>
A.	10YR 3/4 (dark yellowish brown)	silty clay loam	lightly mottled	
B.	7.5YR 2.5/2 (very dark brown)	silty loam	homogenous	

11. NOTES Found some flakes and thin sherds. Soil is getting moister and is very sticky and clumpy. Two distinct basketfill colors.

Soil Descriptions, Continued:

C. 10YR 3/2 (very dark grayish brown), silty loam, homogenous



Key to Drawing

1. B - basket bads

2.

3.

4.

5.

6.

7.

8.

9.

10.

SCALE:

Observer: EAA, DJC, BGD

Date: 23 May 2013

NOTES

D. 10YR 5/3 (brown), homogenous, silty loam

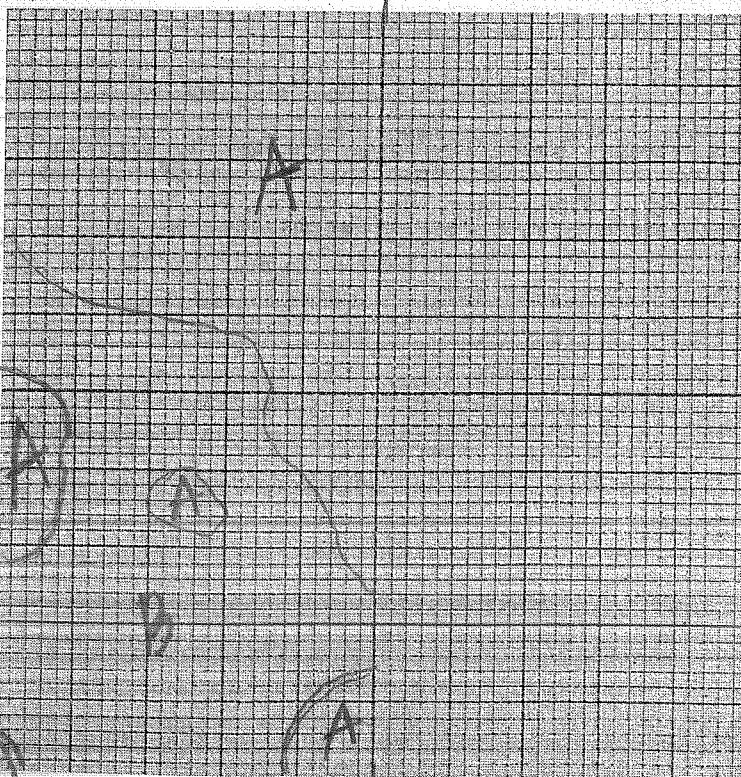
**UNC-RLA,
SQUARE/LEVEL RECORD**

1. SITE: Foster 2. SQUARE: Wavy line
 3. LEVEL/ZONE: 06 4. UNIT: 443 R613
 5. Level Depth: 30cm (130-160) 6. Bag Numbers: 21
 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>7.5YR 3/2 dark brown</u>	<u>silty loam</u>	<u>homogenous</u>	
B.	<u>10YR 4/4 dark yellowish brown</u>	<u>silty clay loam</u>	<u>lightly mottled</u>	

11. NOTES _____



Key to Drawing

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

SCALE: _____

Observer: AEC, EAA, BGD

Date: 24 May 2013

UNC-RLA,
SQUARE/LEVEL RECORD

1. SITE: Foster 2. SQUARE: 1m X 2m
3. LEVEL/ZONE: 7 4. UNIT: 443R613
5. Level Depth: 160cm - 196cm 6. Bag Numbers: 22, 23, 24, 25
7. Manner of Excavation: Shovel and trowel
8. Features Originating This Level: 3 possible post holes - Fea # 1 + 2.
9. Field Specimen Numbers: — 27, 28, 29, 30, 31

10. Soils Descriptions:

Color

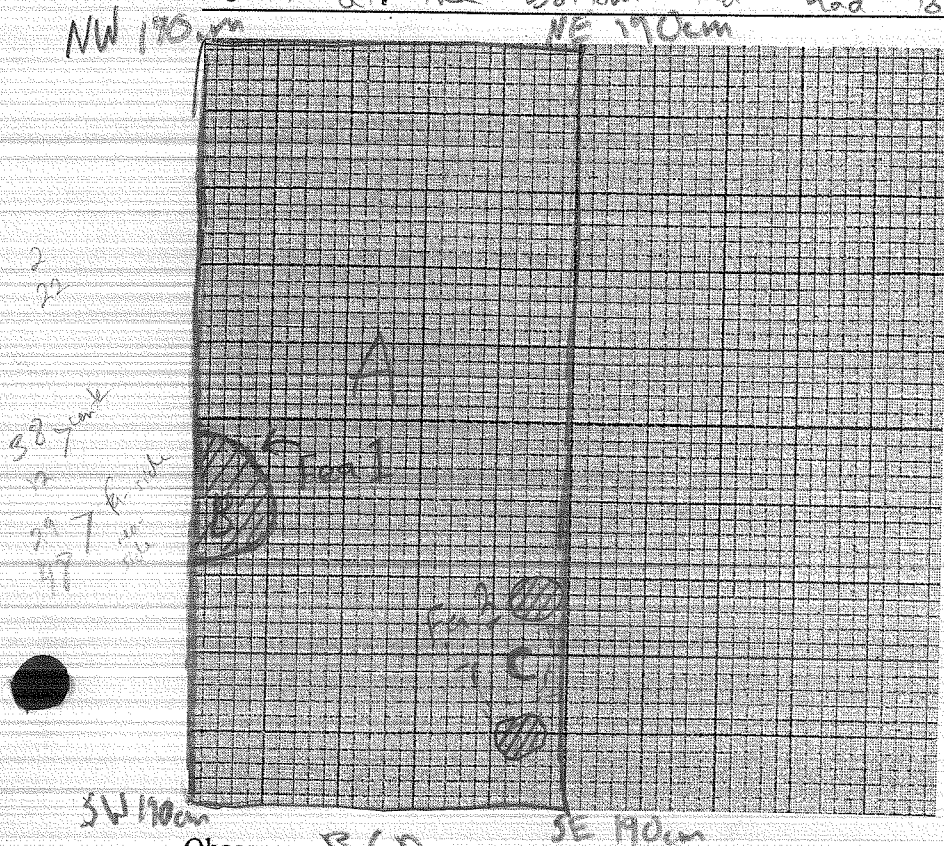
Texture

Homogeneity

Inclusions

- | <u>Color</u> | <u>Texture</u> | <u>Homogeneity</u> | <u>Inclusions</u> |
|------------------------------------|----------------|--------------------|-------------------|
| A. 10yr 4/4 (dark yellowish brown) | silty clay | Homogeneous | |
| B. 10yr 4/3 (brown) | silt loam | Homogeneous | |

11. NOTES We found the buried A-Horizon at about 170cm - 180cm, however it did not seem to be continuous through the whole level. Also, the final depth was more around 194-195 due to a thick layer of saturated dirt at the bottom that had to be removed during clean traveline.



Key to Drawing

1. C. 10yr $\frac{5}{4}$ (yellowish brown)
2. with honey.
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
0. _____

SCALE: 1 cm = 20

 - possible post hole

Observer: BGD

Date: 5/28/13

NOTES

We see one or two possible post-holes, which may explain the lack of an obvious buried A.

UNC-RLAFEATURE RECORDSITE: FosterRecorded by CRADate 6/5/13FEATURE NUMBER 1SQUARE 443R613

1. Type of Feature: Small pit / root disturbance
2. General Description: hollows out rotted with lighter Rd, deep pit in SE section of feature, irregular shape

3. Level/Zone of Origin: base of level 7 (~190 cm bd)4. Elevations: Top ~190 cm bd Bottom 212 cm bd5. Measurements: Maximum Length 31 cm Direction N/SMaximum Width 23 cm Direction E/WMaximum Depth 22 cm Location ~190 cm below datumMinimum Depth 9 cm Location ~190 cm below datum6. Manner of Excavation spoon & trowel → flotation sample

7. Description of Fill (s): (Key to drawings, Profiles, etc.)	Color	Texture	Inclusions
	A	10 YR 4/2 dark grayish brown; silt loam; mottled with B	
	B	10 YR 5/1 yellowish brown, silty clay	
	C		

8. Samples Taken:	Type	Location	Notes
	<u>Flotation</u>	<u>W/2</u>	<u>Bag #'s 27+28</u>

9. Drawings Made: plan viewprofile view10. Photographs: plan view, West Profile, Excavated

11. Miscellaneous Notes:

I excavated the feature with the spoon and moved deeper in layers. The section of the feature closest to the western wall leveled out 9 cm below the starting point, but the southeastern section continued another 13 cm. The deeper section was more regularly shaped & more rounded than the rest of the feature. The feature continued to be removed until the Rd could be seen again in all areas.

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

NOTES

This is an irregular feature that may be a small pit or root disturbance. Fea 1 was bisected by the west wall of the unit & so the entire E 1/2 was removed. Most of the feature was a shallow basin, but in the southeastern portion, it dove steeply & resembled a tap root. No artifacts were observed during excavation.

UNC-RLA

FEATURE RECORD

SITE: FosterRecorded by D. CranfordDate 6/5/13FEATURE NUMBER 2SQUARE 443 R6131. Type of Feature: post hole2. General Description: Fea 2 appears at the base of Level 7 as 2 dark brown, roughly circular stains connected by a zone of pale brown silt, located in the South Eastern corner of the unit.3. Level/Zone of Origin: Base of Level 7 ~ 170 cm bd

4. Elevations: Top _____

Bottom _____

5. Measurements: Maximum Length 35 cmDirection N/SMaximum Width 19+ cmDirection E/WMaximum Depth 15 cmLocation S 1/2Minimum Depth 6 cmLocation middle6. Manner of Excavation: I bisected feature N/S creating East & West halves. I removed the W 1/2 as a window box to produce a nice profile. The East 1/2 fill was removed with spoons

7. Description of Fill (s):

Color

Texture

Inclusions

(Key to drawings,

A Dark grayish Brown (10YR 4/2) silt/clay

Profiles, etc.)

B Pale brown (10YR 6/3) siltC Bt soil horizon Yellowish Brown (10YR 5/4) silty clay

8. Samples Taken: Type

Location

Notes

WaterscreenW 1/2Bag # 29Includes fill from window boxFlotationE 1/2Bag # 30+31Liters9. Drawings Made: plan view, East profile10. Photographs: plan view (pre excavation); East profile,

11. Miscellaneous Notes:

This irregular feature is likely a set of 2 posts or root disturbances connected by silty fill. No artifacts were observed during excavation

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