



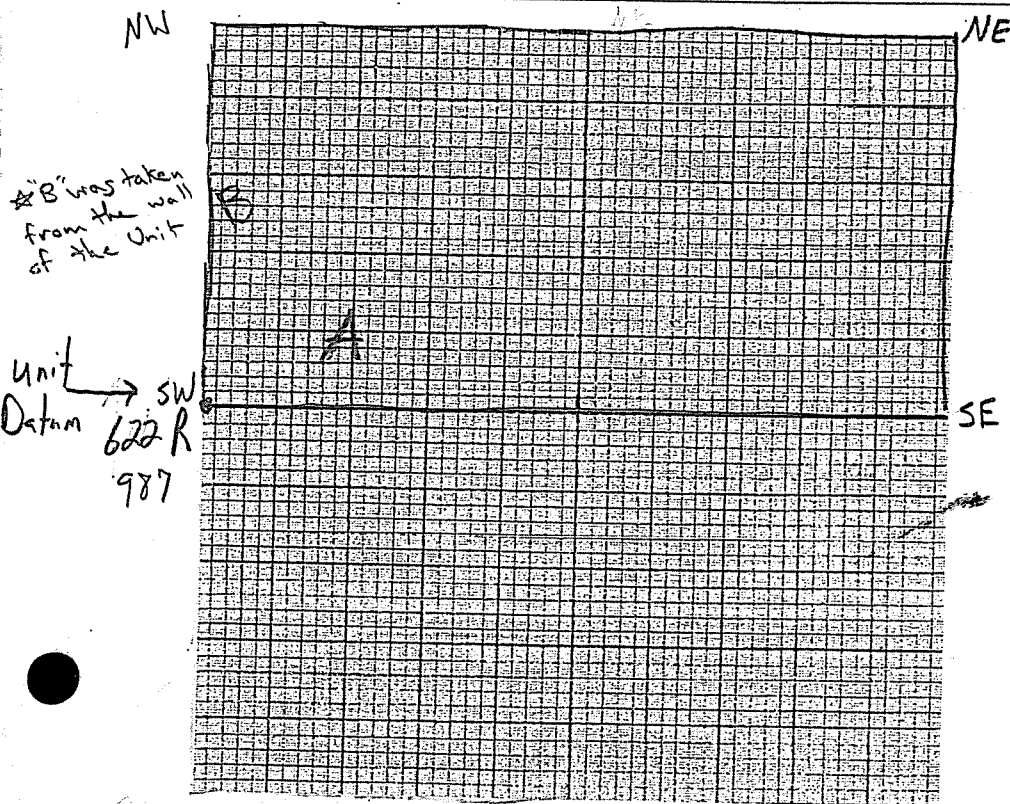
UNC-RLA.  
SQUARE/LEVEL RECORD

1. SITE: Bayou Pierre Md D      2. SQUARE: 1m X 2m  
 3. LEVEL/ZONE: Level 1      4. UNIT: 622R987  
 5. Level Depth: 4-9cm      6. Bag Numbers: 100  
 7. Manner of Excavation: Shovels and Troweling 1/2" screen  
 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> |
|---------------|------------------------------|-------------------|--------------------|-------------------|
| (floor) A.    | <u>10yr 3/3 (dark brown)</u> | <u>silty loam</u> | <u>homogenous</u>  | _____             |
| ((profile) B. | <u>10yr 3/3 (dark brown)</u> | <u>silty loam</u> | <u>homogenous</u>  | <u>roots</u>      |

11. NOTES 9cmbd at SW corner. Removal of A-horizon across the entire unit, including the top foliage of rootmat.  
This level ranged in depth from about 4-9cm  
Level contained a small sherd + flake + a few pebbles.  
Moderate small to medium roots.



Key to Drawing

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

SCALE: 1cm = 20

Observer: B. Davis

Date: 5/29/2013

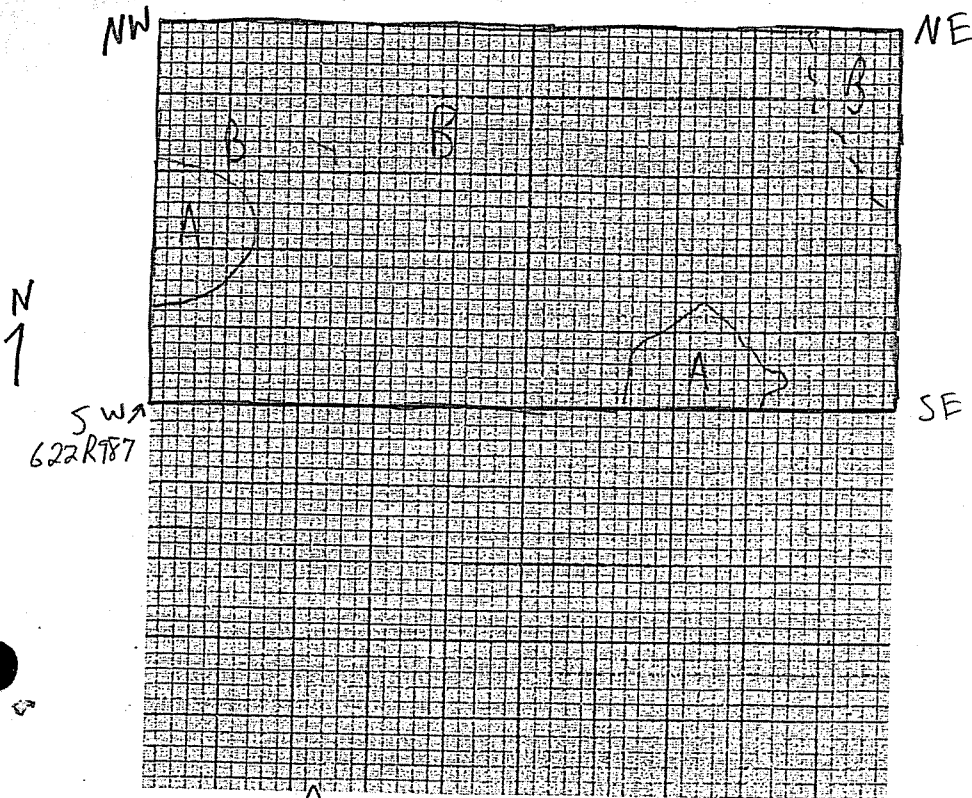
UNC-RLA.  
SQUARE/LEVEL RECORD

1. SITE: Bayou Pierre MD1      2. SQUARE: 1x2 m  
 3. LEVEL/ZONE: Level 2      4. UNIT: 622 R 987  
 5. Level Depth: 30+cm (9-40cm)      6. Bag Numbers: 102  
 7. Manner of Excavation: shovels & Trowel 1/2" screen  
 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>10yr 4/6 (dark yellowish brown)</u> | <u>silty loam</u> |                    |                   |
| B. | <u>10yr 3/3 (dark brown)</u>           | <u>silty loam</u> |                    |                   |

11. NOTES The base of this layer is heavily mottled with both "A" and "B" - "A" & "B" appear to be basket loaded fill. Level contained 5 sherds, 2 flakes, 1 core & several pebbles



Key to Drawing

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

SCALE: 1:20cm

Observer: D. Cranford

Date: 5/29/13

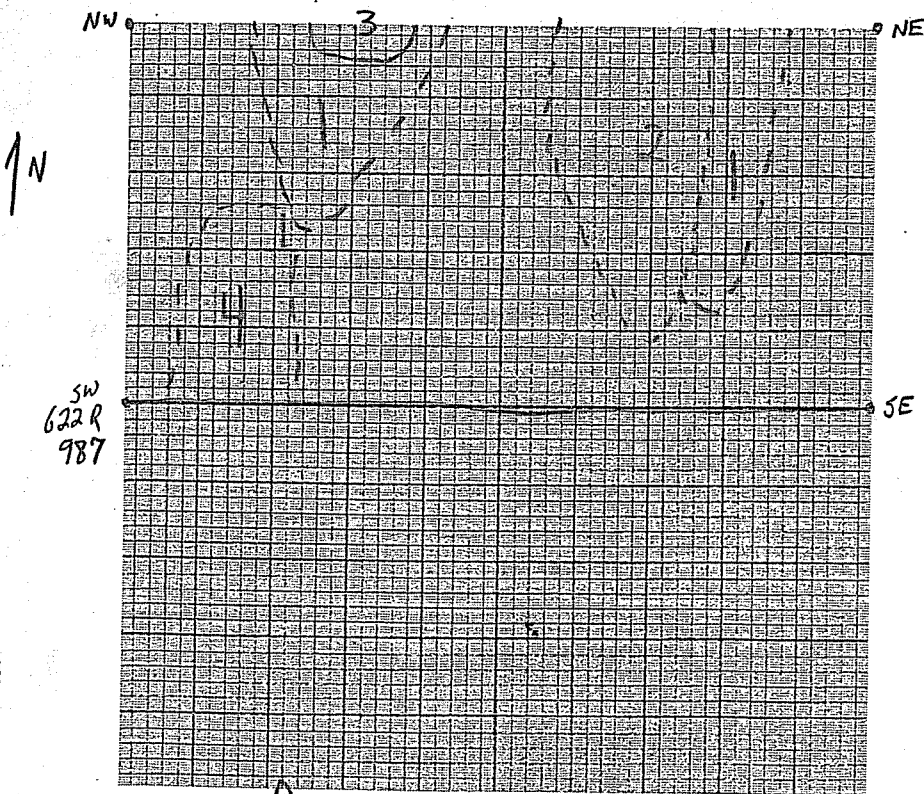
UNC-RLA.  
SQUARE/LEVEL RECORD

1. SITE: Bayou Pierre Md D 2. SQUARE: 1x2 m  
 3. LEVEL/ZONE: 3 4. UNIT: 622 R 987  
 5. Level Depth: 30 cm (40-70 cm bd) 6. Bag Numbers: 104, 105  
 7. Manner of Excavation: shovels & trowels 1/2" screen  
 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>See Key below</u> | _____          | _____              | _____             |
| B. _____                | _____          | _____              | _____             |

11. NOTES The base of this level is heavily mottled patch work of basket loaded fill. This level screened very quickly as most of the fill was composed of silt → silt loam. We recovered sherds, flakes & many pebbles from this level.



Key to Drawing

1. 10YR 5/4 yellowish brown  
silt
2. 10YR 3/3 Dark brown silt loam
3. 10YR 3/2 Very dark grayish brown  
silt loam
4. 10YR 3/4 Dark yellowish brown  
silt loam

5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

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

Observer: D. Cranford

Date: 5/29/13

UNC-RLA.  
SQUARE/LEVEL RECORD

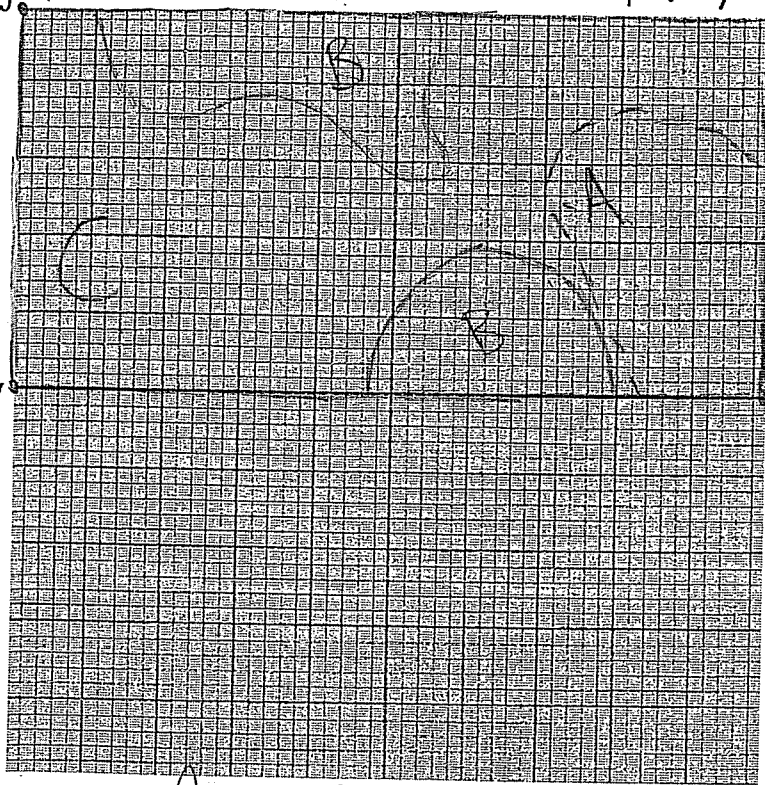
1. SITE: Bayou Pierre Mound D 2. SQUARE: 1 x 2 m  
 3. LEVEL/ZONE: L-4 4. UNIT: 622R987  
 5. Level Depth: 30 cm (70-100cmbd) 6. Bag Numbers: 108  
 7. Manner of Excavation: Trowel and shovel  
 8. Features Originating This Level: None  
 9. Field Specimen Numbers: 109 + 110 (10L Flot) ; 111 (waterscreen)

10. Soils Descriptions:

|    | <u>Color</u>                      | <u>Texture</u>    | <u>Homogeneity</u> | <u>Inclusions</u>         |
|----|-----------------------------------|-------------------|--------------------|---------------------------|
| A. | <u>10yr 5/4 (yellowish brown)</u> | <u>silt</u>       | <u>mottled</u>     |                           |
| B. | <u>10yr 3/3 (dark brown)</u>      | <u>silty loam</u> | <u>mottled</u>     | <u>flecks of charcoal</u> |

11. NOTES This level was a 30 cm arbitrary level between 70-100cmbd. At the very base of this level, a distinct zone change was encountered at approx 99-100cmbd. At this point the highly mottled basket loaded fill abruptly ended and a gray zone with charcoal flecks became evident. This gray deposit appears to be

100cmbd NW



Key to Drawing

1. G. = 7.5yr 4/6 (strong brown)
2. silty loam
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

SCALE: 1:20 cm

Observer: JJ Cranford

Date: 5/30/13

## NOTES

very thin (~1-2cm) & in place it was cut through to reveal a much harder <sup>& lighter colored</sup> silt zone that seems to extend across the whole unit. While cleaning the unit for a photo, the gray zone was removed & collected as a 10 L Flotation sample & the remainder as a waterscreen sample. These deposits resemble the "oreo" floor identified in Mda at Feltus Ms.

The underlying zone has a much harder texture & has some reddish/orangeish elements though I don't think it is a fired surface.

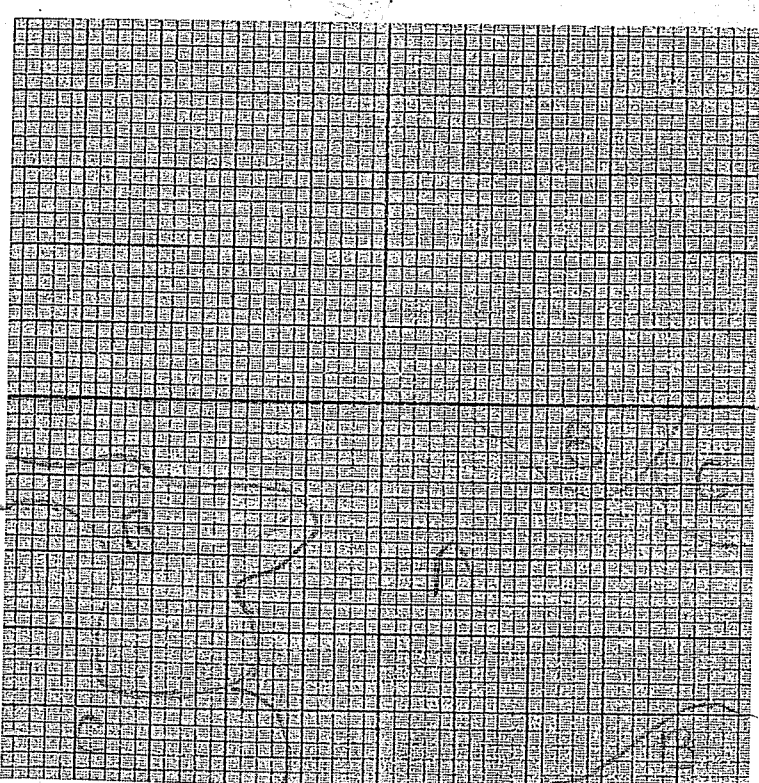
UNC-RLA  
SQUARE/LEVEL RECORD

1. SITE: Bayou Pierre 2. SQUARE: 1x2m  
 3. LEVEL/ZONE: Lvl 5 4. UNIT: 622 R 987  
 5. Level Depth: 30cm (100-130cm) 6. Bag Numbers: 110, 113, 114, 115  
 7. Manner of Excavation: shovels & trowels, 1/2 in screens  
 8. Features Originating This Level: \_\_\_\_\_  
 9. Field Specimen Numbers: bags 113, 114, 115

10. Soils Descriptions:

|    | <u>Color</u>                                    | <u>Texture</u>    | <u>Homogeneity</u>     | <u>Inclusions</u> |
|----|---|-------------------|------------------------|-------------------|
| A. | <u>10YR 4/4</u> <sup>dark yellowish brown</sup> | <u>silty loam</u> | <u>lightly mottled</u> | _____             |
| B. | <u>10YR 3/2</u> <sup>dark greyish brown</sup>   | <u>silty loam</u> | <u>homogeneous</u>     | _____             |
| C. | <u>10YR 5/4</u> <sup>yellowish brown</sup>      | <u>silty loam</u> | <u>lightly mottled</u> | _____             |

11. NOTES  
 From (100-130cm) with basket filled MOUND fill The top of the level was a PREVIOUS mound surface & we shovel skimmed for the beginning of digging the level. we took samples from the top of this level & found no features, so we went down the



- Key to Drawing
1. \_\_\_\_\_
  2. \_\_\_\_\_
  3. \_\_\_\_\_
  4. \_\_\_\_\_
  5. \_\_\_\_\_
  6. \_\_\_\_\_
  7. \_\_\_\_\_
  8. \_\_\_\_\_
  9. \_\_\_\_\_
  10. \_\_\_\_\_

SCALE: 1cm = 20cm

Observer: M. Welch

Date: 5-31-13

NOTES

These samples were 2 water screen  
samples and 1 10 Liter Flotation sample.  
The bag numbers 115 (x2) and 114



UNC-RLA  
SQUARE/LEVEL RECORD

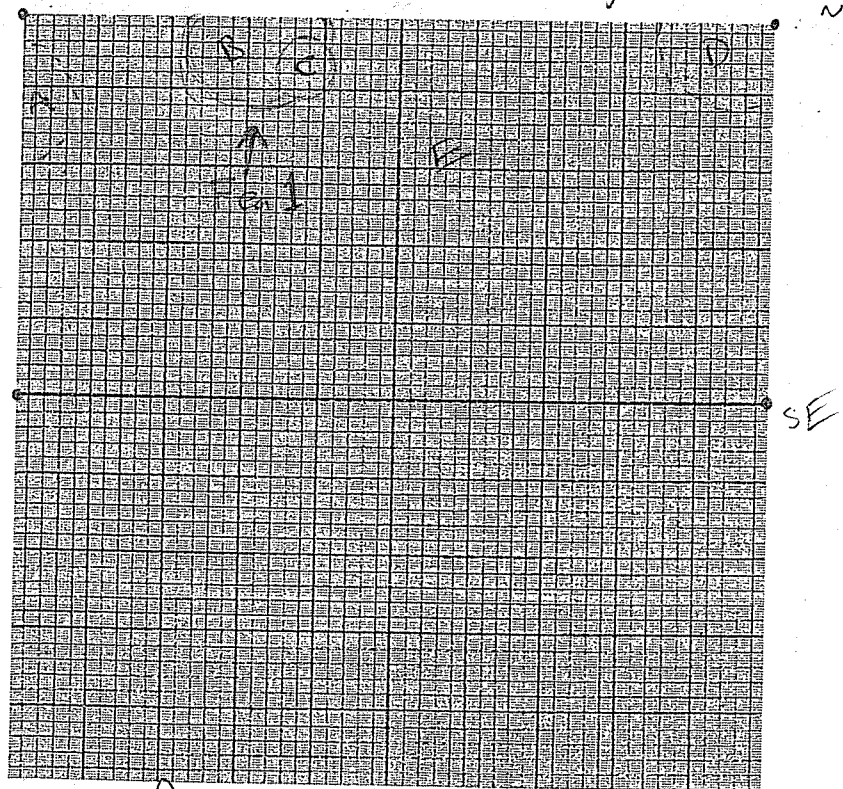
1. SITE: Bayou Pierre Md.D      2. SQUARE: 1X2 m.  
 3. LEVEL/ZONE: Level 6      4. UNIT: 622 R 987  
 5. Level Depth: 30 cm (130-160cmbd)      6. Bag Numbers: 119, 120  
 7. Manner of Excavation: shovels + trowels 1/2" screen  
 8. Features Originating This Level: Fer 1  
 9. Field Specimen Numbers: 121 - W.S. (Midden-like zone 136-146cmbd)

10. Soils Descriptions:

| <u>Color</u>                           | <u>Texture</u>   | <u>Homogeneity</u> | <u>Inclusions</u> |
|--|------------------|--------------------|-------------------|
| A. <u>7.5 YR 3/3 dark brown</u>        | <u>clay silt</u> |                    |                   |
| B. <u>7.5 YR 2.5/2 very dark brown</u> | <u>clay</u>      |                    |                   |

11. NOTES Approximately 6cm below the top of this level, a consistent dark zone of silty loam was encountered. This zone was about 10cm thick (136-146cmbd) & contained more artifacts, charcoal flecks & a few fragments of calcined bone. The upper portion of this midden-like zone was not recognized initially & was screened through 1/2"

NW  
N  
↑  
SW



- Key to Drawing
- C) 7.5 YR 2.5/2 very dark brown clay
  - D) 10 YR 4/4 clay
  - E) 10 YR 5/4 yellowish brown clay
  - \_\_\_\_\_
  - \_\_\_\_\_
  - \_\_\_\_\_
  - \_\_\_\_\_
  - \_\_\_\_\_
  - \_\_\_\_\_
  - \_\_\_\_\_
  - \_\_\_\_\_

SCALE: 1:20 cm

Observer: D. Cranford

Date: 6/3/13

NOTES

screen. The lower portion of this zone was collected as a waterscreen sample.

UNC-RLA

FEATURE RECORD

Bayou Pierre

SITE: Mound D

Recorded by M. Welch

Date 6/4/13

FEATURE NUMBER 1

SQUARE 1X2

1. Type of Feature: post hole / small pit
2. General Description: Disturbance at N. wall at the bottom of Lvl b., at 160cm bd (approx.) - Compose of 2 roughly circular stains, the eastern one is smaller, more homogenous, & seems to intrude into the other circular stain. The other circular stain is much more mottled. Both disturbances likely originate in the midden zone ~ 20cm above. & contain charcoal, burned clay & flint
3. Level/Zone of Origin: Bottom of level 10
4. Elevations: Top 160cm bd Bottom 182 cmbd.
5. Measurements: Maximum Length 25cm Direction E/W  
 Maximum Width 16.5cm Direction N/S  
 Maximum Depth 24.5cm Location \_\_\_\_\_  
 Minimum Depth 10.5cm Location \_\_\_\_\_
6. Manner of Excavation troweling - Bisected E/W. Removed S 1/2 as a single zone that included a window box. N 1/2 removed as a flotation sample.

7. Description of Fill (s): Color (10YR 3/2) Texture Inclusions  
 (Key to drawings, Profiles, etc.)  
 A. Dark grayish brown silt loam with charcoal silt loam  
 B. Dark grayish brown mottled w/ Dark yellowish brown (10YR 3/2 & 10YR 4/4) w/ charcoal burned clay  
 C. Dark yellowish brown (10YR 4/4) silty clay with charcoal flecks calcined bone

8. Samples Taken: Type Location Notes  
Waterscreen S 1/2 Bag # 125 2 5-gallon buckets - contains window box fill.  
Flot N 1/2 Bag # 126 \_\_\_\_\_ Liters.  
\_\_\_\_\_ \_\_\_\_\_ \_\_\_\_\_ \_\_\_\_\_

9. Drawings Made: D. Cranford & M. Welch.

10. Photographs: Plan view, North profile

11. Miscellaneous Notes:

This irregular disturbance is likely a small pit or post excavated into a mound surface. It was subsequently filled with midden material from that surface. "A" may be a natural disturbance that intrudes the main Feature "B". This part of the feature was much more homogenous & no observed artifacts.

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