

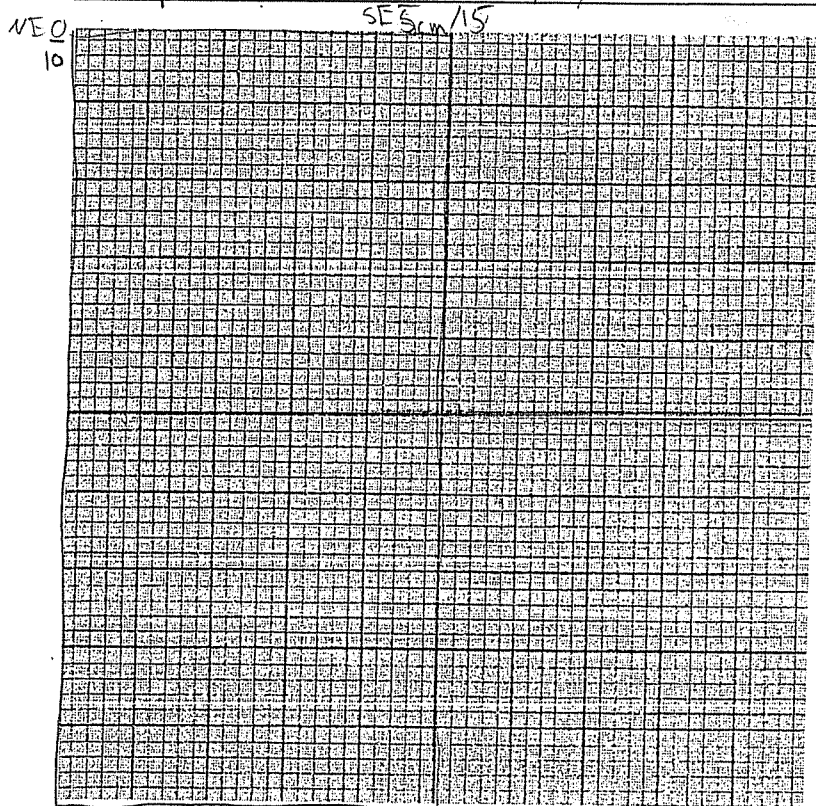
UNC-RLA
SQUARE/LEVEL RECORD

1. SITE: Bayou pierre Mound D 2. SQUARE: _____
3. LEVEL/ZONE: Level 1 (0-10cms) 4. UNIT: 623 R 9.75
5. Level Depth: 10cms 6. Bag Numbers: 101
7. Manner of Excavation: Shovel and trowel
8. Features Originating This Level: NA
9. Field Specimen Numbers: NA

10. Soils Descriptions:

<u>Color</u>	<u>Texture</u>	<u>Homogeneity</u>	<u>Inclusions</u>
A. <u>7.5yr 3/4 dark brown silty</u>	<u>mottled</u>	<u></u>	<u>roots, charcoal</u>
B. <u>7.5yr 2.5/2 dark brown</u>	<u></u>	<u></u>	<u></u>

11. NOTES This layer was the A horizon and contained pottery, charcoal, debitage, fired clay and a point. The soil is mottled between two colors and contained numerous roots and charcoal inclusions. The A gave way to a distinct Bt fill that will be removed in 30 cm increments as part of Levels 2, 3, etc.



Key to Drawing

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SCALE: _____

Observer: _____

Date: _____

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

1. SITE: Bayou Pierre Mound 2. SQUARE: Wavy line
 3. LEVEL/ZONE: 2 (10-45 cmbd) 4. UNIT: 623 R975
 5. Level Depth: 35 cm 6. Bag Numbers: 103, 106
 7. Manner of Excavation: shovel/Trawl/Bow-saw
 8. Features Originating This Level: _____
 9. Field Specimen Numbers: _____

10. Soils Descriptions:

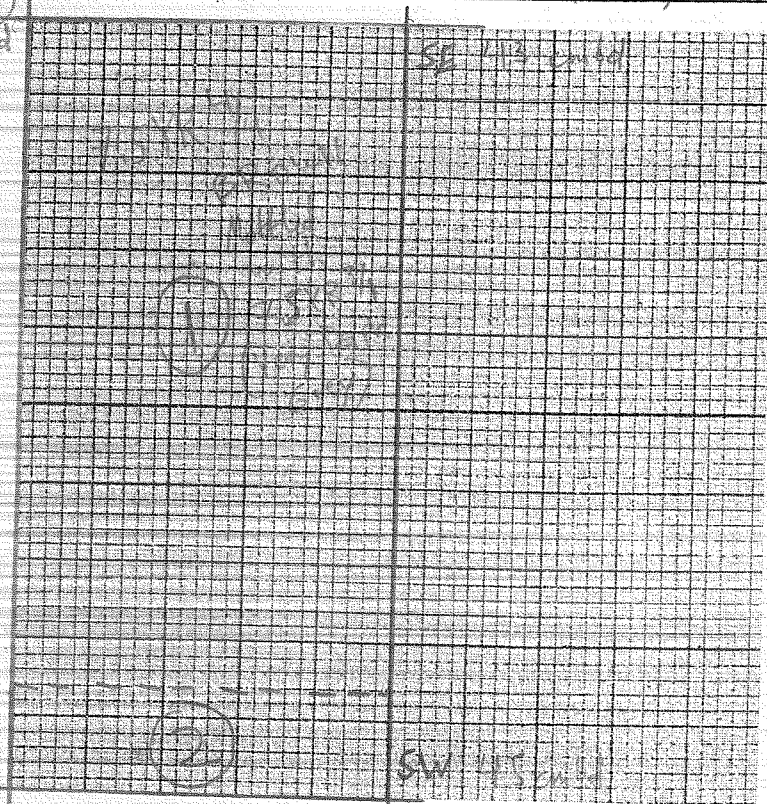
	<u>Color</u>	<u>Texture</u>	<u>Homogeneity</u>	<u>Inclusions</u>
A.	<u>Standard Bt Fill</u>	<u>Standard Bt Fill</u>	<u>Bt Fill</u>	<u>Minimal artifacts</u>
B.		<u>(Clay loam)</u>		<u>clayey flecks</u>

11. NOTES The majority of this level was removed on 5/29/13 with only a few centimeters & clay travelling left for 5/30. The 30 cm level became a 35 cm level due to accidental overdigging by student crew. The entirety of the level was fairly sterile Bt fill, and mainly lithics/natural minerals were recovered. Fill was exceptionally hard/packed and screening was laborious and slow. Unit floor uniform (?)

Key to Drawing

- BT Fill = 7.5 YR 4/4 Mottled with
- Unchanged from previous level
- (7.5 YR 3/1) Very Dark Grey
- _____
- _____
- _____
- _____
- _____
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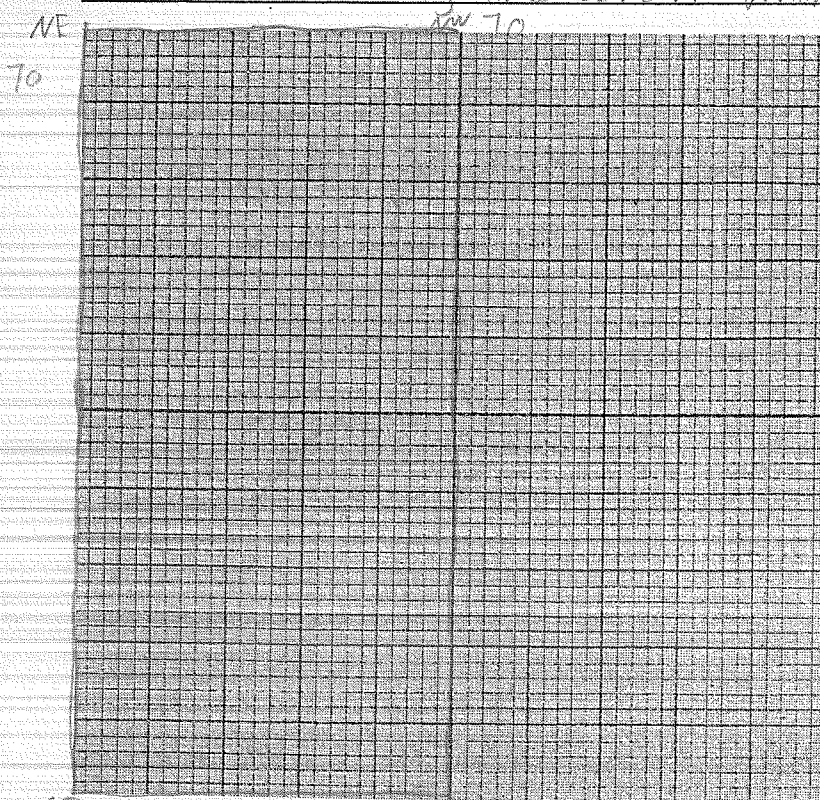
Observer: EAA, SMB, AV

Date: 29 May 2013

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

1. SITE: Bayou Pierre 2. SQUARE:
3. LEVEL/ZONE: Level 3 45-Kmnd 4. UNIT: 603 R975
5. Level Depth: 25cm 6. Bag Numbers: 107
7. Manner of Excavation: Shovel and trowel
8. Features Originating This Level: NA
9. Field Specimen Numbers: NA
10. Soils Descriptions:
- | Color | Texture | Homogeneity | Inclusions |
|----------------------------------|------------------------|-------------|------------|
| A. <u>7.5YR 1/4 for majority</u> | <u>silty clay loam</u> | | |
| B. <u>at base mottled</u> | | | |

11. NOTES The majority of this level was made up of BT fill, but at the edge of the level partially transitions to regular moundfill. Some pockets of BT still remain but most of the unit shows the transition. The soil was very hard to screen, but became much easier to dig and screen when the soil began to change.



Key to Drawing

1. 10 yr 5/3 Brown
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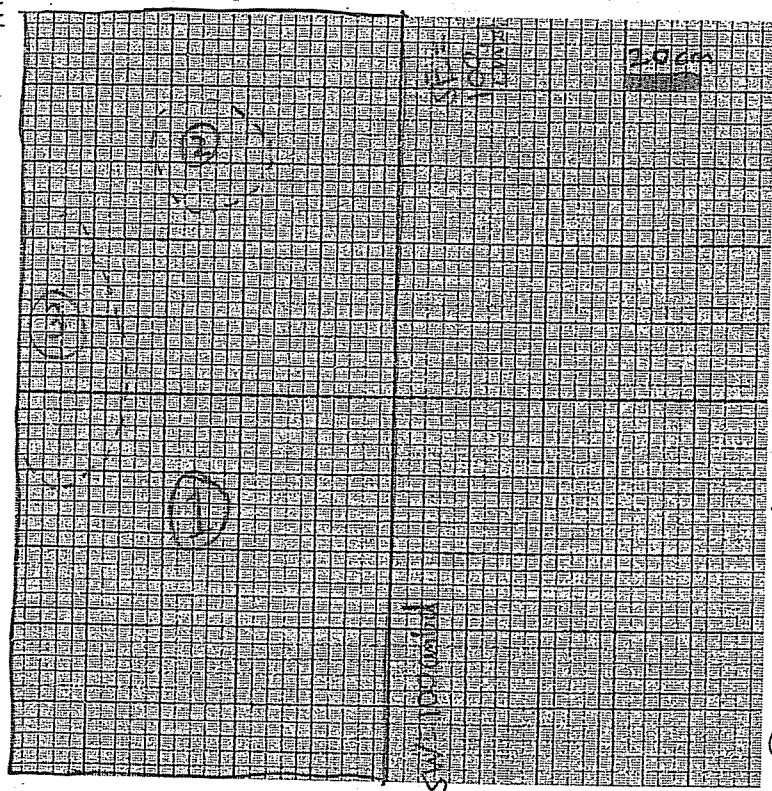
**UNC-RLA
SQUARE/LEVEL RECORD**

1. SITE: Bayou Pierre, Mound D 2 SQUARE:
3. LEVEL/ZONE: 4 (70-100 cmbd) UNIT: 623 R975
5. Level Depth: 30 cmbd 6. Bag Numbers: 112, 117
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>See sketch</u>	<u>silty loam</u>	<u>mottled and mixed</u>	<u>mound fill</u>
B. <u> </u>	<u> </u>	<u> </u>	<u> </u>

11. NOTES A lot of lithics and sherds came out of the moundfill before we hit the Buried A at 100 cmbd. Lithics were much more concentrated in the Buried A, but we also found a pot sherd, indicating that it is post-Archaic.



Key to Drawing

1. 10 YR 2/2 (Very Dark Brown)
2. 10 YR 2/1 (Black)
3. 10 YR 3/2 (Dark Brown)

Though labels 1, 2, 3 are distinctly marked on the sketch, the entirety of the level base is a mottled rendition of these three soils. The labels show the

SCALE:

hottest and most homogeneous concentrations of those soils. ② is a circular "bad" with ample charcoal inclusions, as well as burnt earth/clay.

Observer: EAA, KME, AV

Date: 31 May 2013

NOTES

Charcoal and burnt earth were included throughout the level, with heavy concentrations at the bottom. We took a sample of charcoal from the eastern half of the unit at 97 cmbd.

In the easternmost third of the unit, we penetrated the Buried A (the rest of the unit is still in the transitional phase).

UNC-RLA
SQUARE/LEVEL RECORD

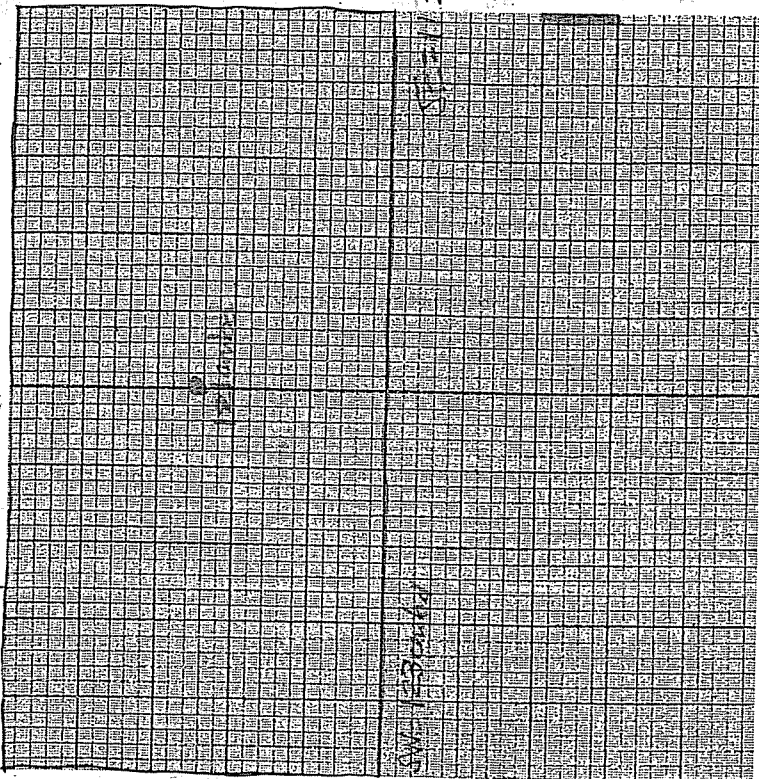
1. SITE: Bayou Pierre Mound D 2. SQUARE: _____
3. LEVEL/ZONE: 5 (100-121 cm bd) 4. UNIT: 623 R975
5. Level Depth: ~10 cm to remove buried A to a very thin transitional E & the Bt beneath that
6. Bag Numbers: 118
7. Manner of Excavation: shovel/Trowel
8. Features Originating This Level: _____
9. Field Specimen Numbers: _____

10. Soils Descriptions:

<u>Color</u>	<u>Texture</u>	<u>Homogeneity</u>	<u>Inclusions</u>
A. 7.5YR 4/2 brown	E+ silty loam	homogeneous	Charcoal bits &
B. 7.5YR 3/3 dark brown	Bt at base of level. The 5cm above was a greasy/organic buried A	homogeneous	buried earth

11. NOTES One waterscreen sample was taken of the A from the eastern 1/3 of the unit.

NE = 121 cm bd



Key to Drawing

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Observer: EAA/AV/KME

Date: _____