

UNC-RLA.  
SQUARE/LEVEL RECORD

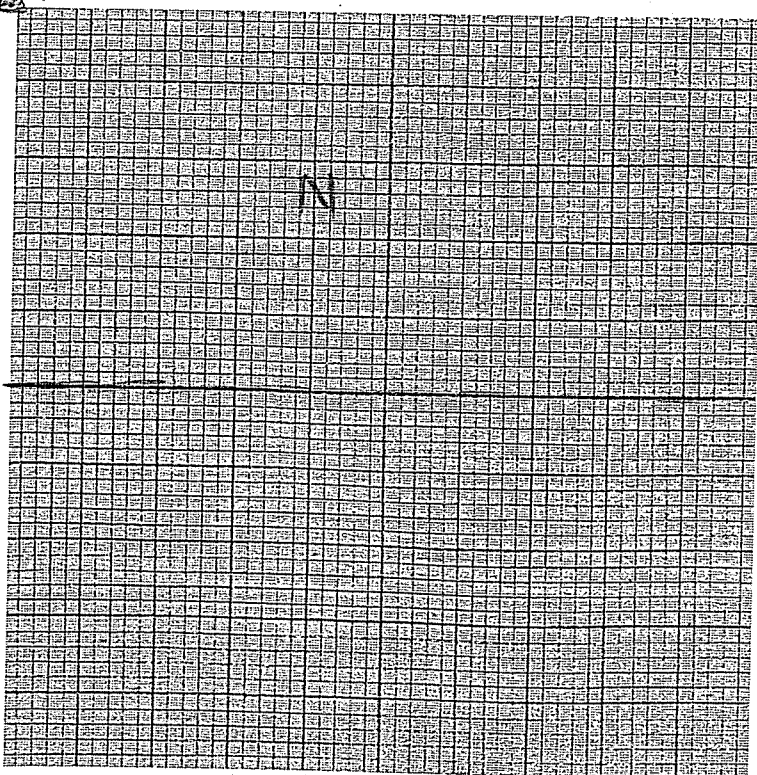
1. SITE: Bayou Pierre 2. SQUARE: \_\_\_\_\_  
 3. LEVEL/ZONE: Surface 4. UNIT: 301 R486  
 5. Level Depth: 0 6. Bag Numbers: 20  
 7. Manner of Excavation: Shovel  
 8. Features Originating This Level: \_\_\_\_\_  
 9. Field Specimen Numbers: \_\_\_\_\_

10. Soils Descriptions:

	<u>Color</u>	<u>Texture</u>	<u>Homogeneity</u>	<u>Inclusions</u>
A.	<u>10YR 3/2 (Very dark grayish brown)</u>	<u>Silty loam</u>	_____	_____
B.	_____	_____	_____	_____

11. NOTES Found historic glass and metal on the surface  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Datum ▲



Key to Drawing

1. \_\_\_\_\_
2. \_\_\_\_\_
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9. \_\_\_\_\_
10. \_\_\_\_\_

SCALE: 1:20

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

Date: 6/4/13

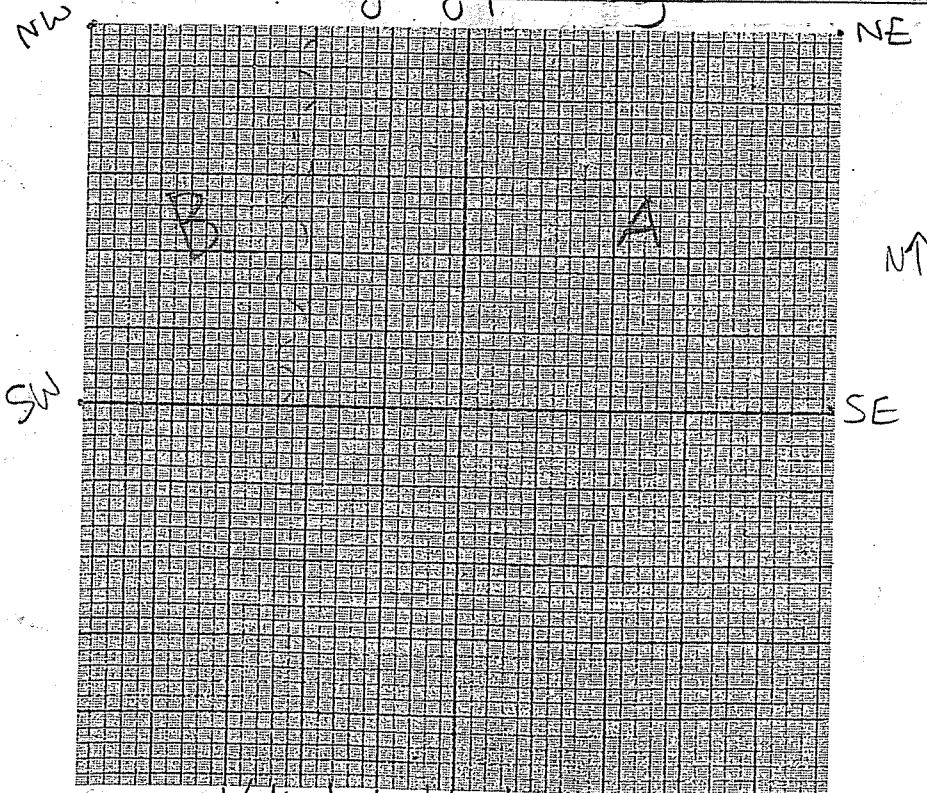
**UNC-RLA  
SQUARE/LEVEL RECORD**

1. SITE: Bayou Pierre
2. SQUARE: \_\_\_\_\_
3. LEVEL/ZONE: 1.
4. UNIT: 301 R 486
5. Level Depth: 28CM (TOP OF A horizon)
6. Bag Numbers: 220 (2 bags total)  
221
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>
Eastern	<u>10YR 3/2: Very dark brownish brown</u>	<u>Silt</u>	<u>Lightly Moldded</u>	_____
Western	<u>10YR 3/3 Dark Brown</u>	<u>Silt</u>	<u>Lightly Moldded</u>	_____

11. NOTES SE: 28cm SW: 28cm NE: 28cm NW: 28cm  
A horizon clearly defined in Eastern half of the unit, it fades as it progresses to the West. Because of the small size of this mound and our knowledge of plowing disturbance, the soil between



Key to Drawing

1. \_\_\_\_\_
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10. \_\_\_\_\_

SCALE: 1:20

Observer: KMW & KME

Date: 6/4/13

**NOTES**

the surface and the buried A was all taken out  
as 1 level

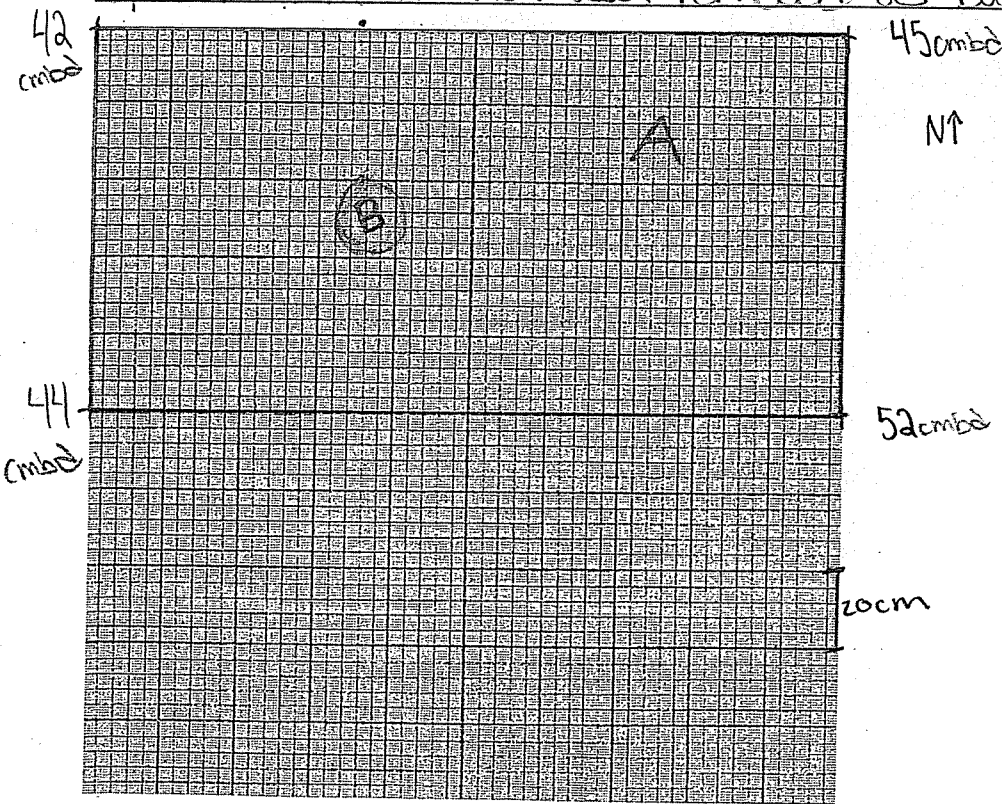
UNC-RLA  
SQUARE/LEVEL RECORD

1. SITE: Bayou Pierre (Mound B) 2. SQUARE: \_\_\_\_\_  
 3. LEVEL/ZONE: 2 4. UNIT: 301 R 486  
 5. Level Depth: 20cm (45cmbd) 6. Bag Numbers: 244, 249, 232 <sup>234-238</sup>  
 7. Manner of Excavation: Shovels, trowels  
 8. Features Originating This Level: Potential Posthole AND  
 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)	clay loam	lightly mottled	_____
(B)	10YR 3/2 (very dark grayish brown)	loamy silt	very lightly mottled	_____

11. NOTES This level 2 includes the A horizon and the strata below the A, which included mostly debitage. It is possible a pot sherd or two is included w/ the sample, but the sherds came out with a chunk of topsoil/A horizon that was removed as balks. We have uncovered



- Key to Drawing →
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  10. \_\_\_\_\_
- SCALE: 1:4

Observer: Kelly Ervin

Date: 6-6-13

## NOTES

a circle stain in the soil @ the base of level 2. The stain is a dark homogeneous color. It is a potential posthole. We will auger first to make sure we are truly at the buried A horizon before taking any further action to cross-section the aforesaid dark circular stain located in the middle of the unit. The dark stain/potential PH is of a greasier + finer soil texture than the surrounding soil matrix.

Update: Potential Posthole turned out to be merely a root. Upon excavating the potential in PH, the dark stain tapered down 8cm to a point. This shape is suggestive of a tree root, + not a posthole of aboriginal origin. -KME

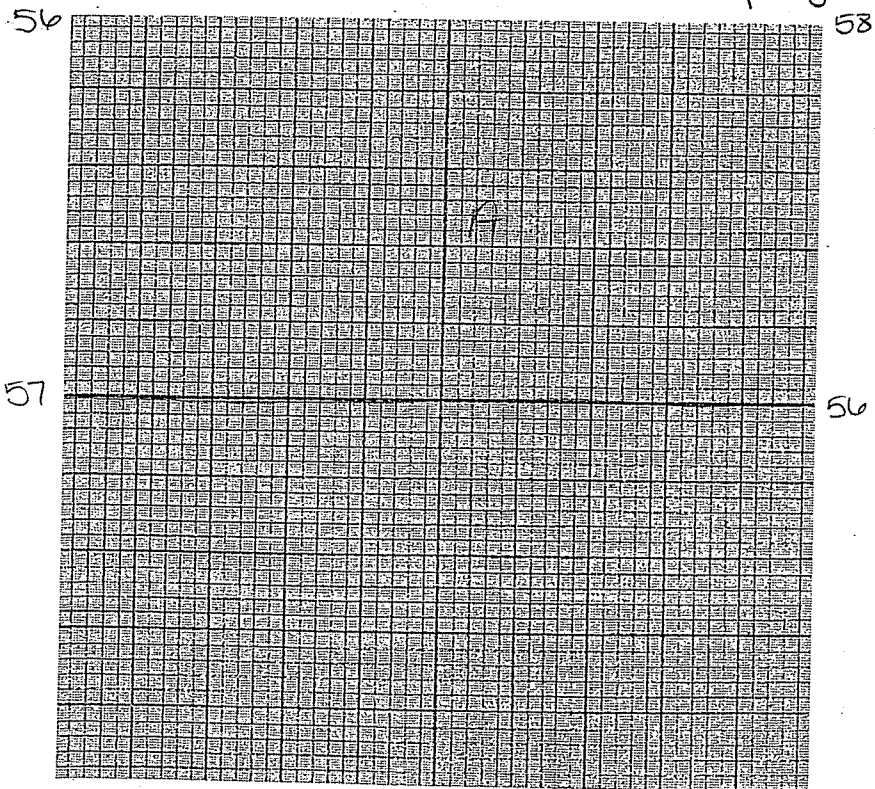
UNC-RLA  
**SQUARE/LEVEL RECORD**

1. SITE: Bayou Pierre                      2. SQUARE: —
3. LEVEL/ZONE: 3                              4. UNIT: 301 R 486
5. Level Depth: 15 cm                      6. Bag Numbers: 251
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>10 YR 4/4 DRY W Brn</u>	<u>Silt</u>	<u>homogenous</u>	<u>—</u>
B. <u>—</u>	<u>—</u>	<u>—</u>	<u>—</u>

11. NOTES This level began at an arbitrary point, where the previous level was stopped in order to check for features. This was split in order to get an idea of artifact density, as material was coming out of the E horizon. This level was taken down to the top of the B<sub>1</sub>. Moderate amount



- Key to Drawing
1. —
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  7. —
  8. —
  9. —
  10. —
- SCALE: —

Observer: —

Date: 6/6/13

**NOTES**

of debitage continued to be collected, although  
the density seemed to decrease towards the bottom  
of the level. This was put thru  $\frac{1}{4}$ " screen