

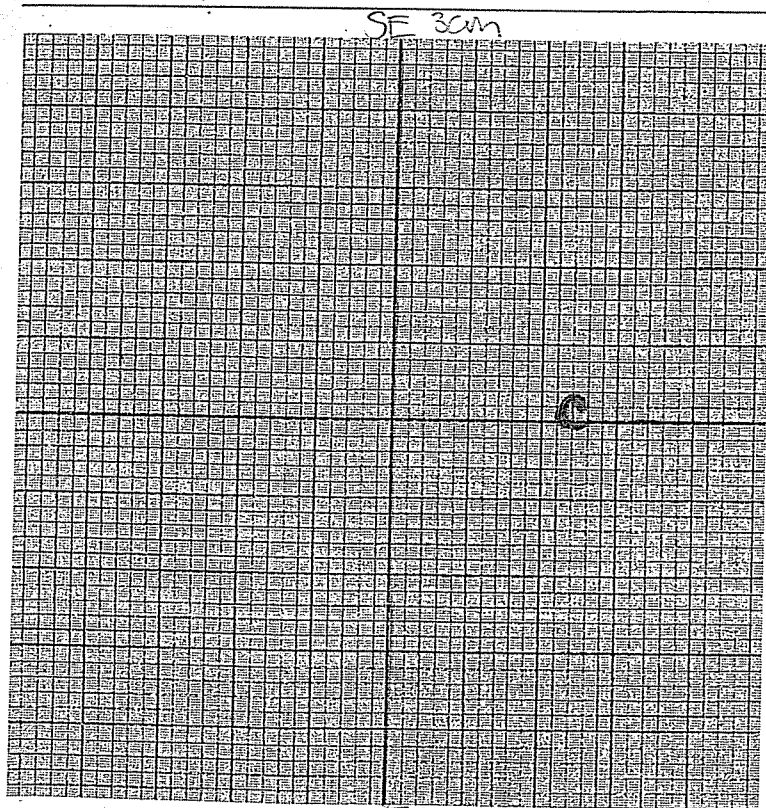
UNC-RLA,
SQUARE/LEVEL RECORD

1. SITE: Bayou Pierre (Mound A) 2. SQUARE: _____
 3. LEVEL/ZONE: Surface 4. UNIT: 254R491
 5. Level Depth: _____ 6. Bag Numbers: _____
 7. Manner of Excavation: Shovel / rake
 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. _____	_____	_____	_____
B. _____	_____	_____	_____

11. NOTES SW corner is datum



Key to Drawing

1. _____
2. _____
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10. _____

SCALE: _____

Observer: Morgan Welch NE 43cm

Date: 5-30-13

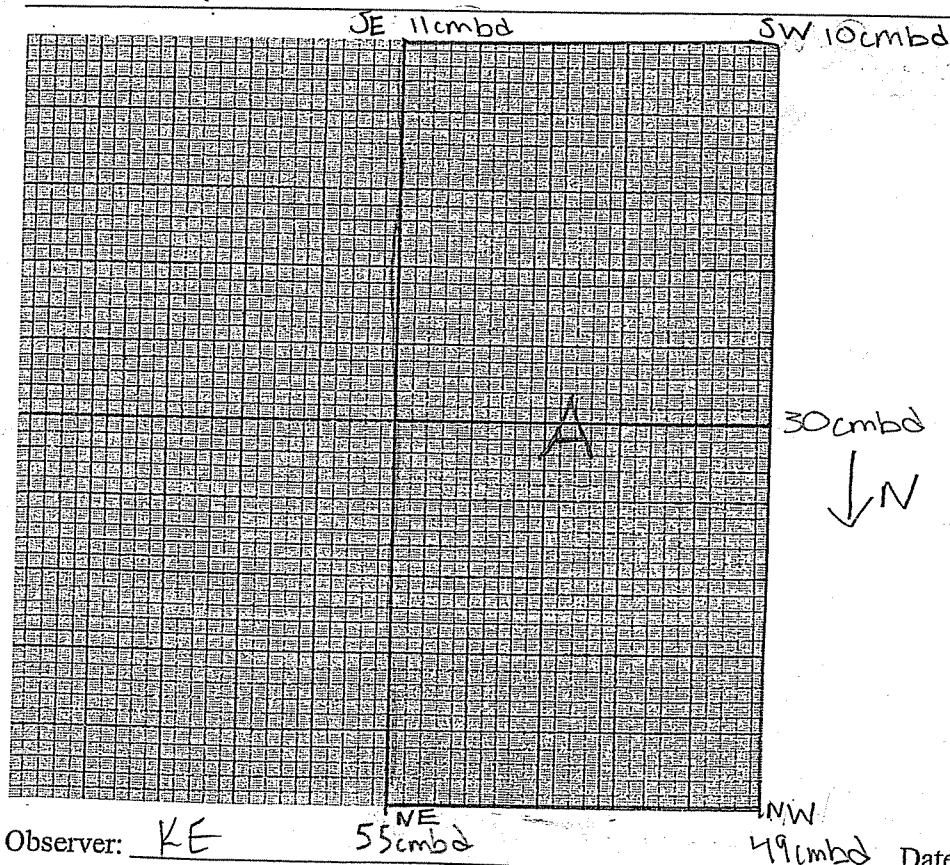
UNC-RLA,
SQUARE/LEVEL RECORD

1. SITE: Bayou Pierre (Mound A) 2. SQUARE:
 3. LEVEL/ZONE: 1 4. UNIT: 254R491
 5. Level Depth: 10cm 6. Bag Numbers: 216
 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 3/4</u> ^{dark yellowish brown}	<u>SiLo</u>	<u> </u>	<u>Deb</u>
B. <u> </u>	<u> </u>	<u> </u>	<u> </u>

11. NOTES Level 1 contains fired clay, debitage, + aboriginal pottery, as well as modern glass, metal, + white ware.
The soil is homogeneous in color.



Key to Drawing

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SCALE:

Observer: KE

Date: 5-30-13

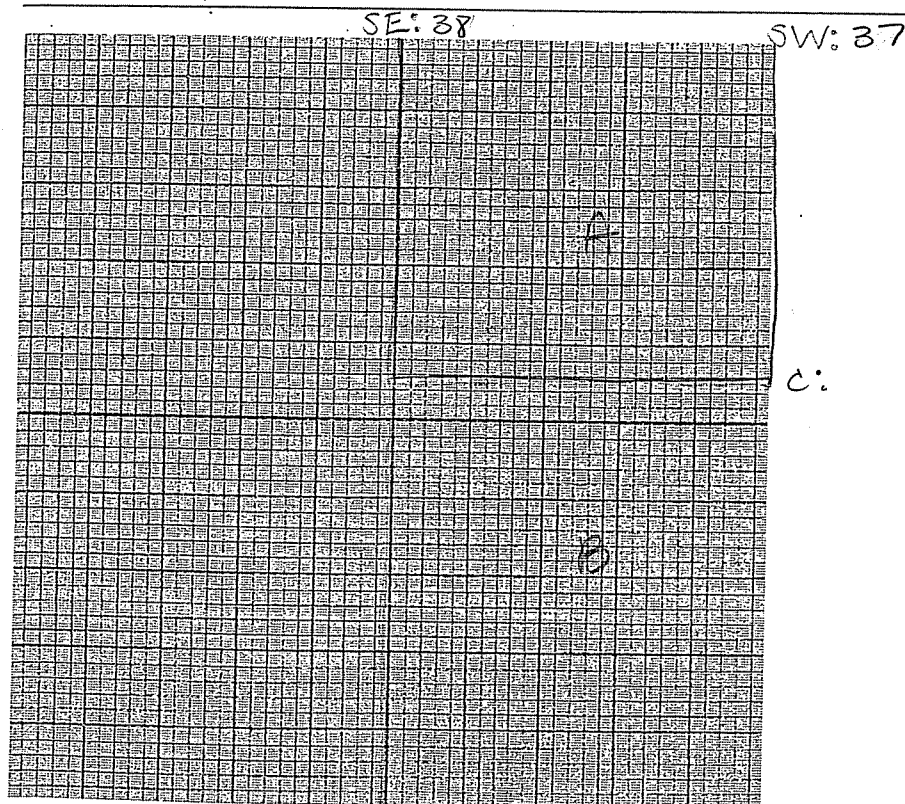
UNC-RLA
SQUARE/LEVEL RECORD

1. SITE: Bayou Pierre (mound A) 2. SQUARE: 1x2
 3. LEVEL/ZONE: 2 4. UNIT: 254R491
 5. Level Depth: 30 cm arbitrary 6. Bag Numbers: 217
 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 3/4 DK Brn</u>	<u>cl/si</u>	<u>lightly mottled</u>	<u> </u>
B. <u>10YR 3/3 dark Brn</u>	<u>Silty loam</u>	<u>lightly mottled</u>	<u> </u>

11. NOTES This appears to be mottled mound fill. Artifacts recovered consisted of Native ceramic, debitage, and historics



Key to Drawing

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SCALE:

Observer: MARW NE: 41 NW: 43 Date: 5-30-13

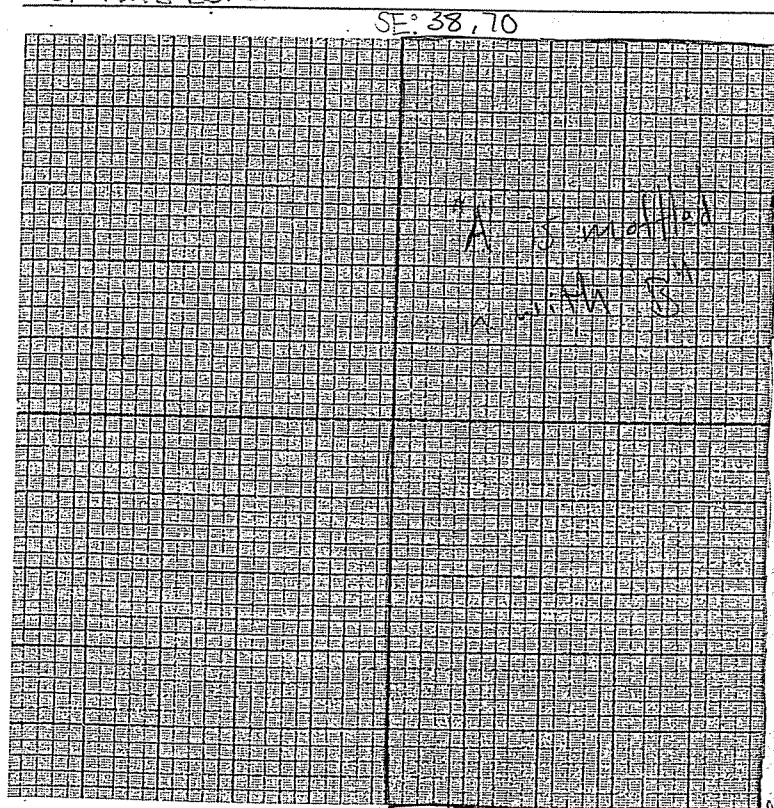
UNC-RLA,
SQUARE/LEVEL RECORD

1. SITE: Bayou Pierre (mound) ^A 2. SQUARE: 1x2
 3. LEVEL/ZONE: 3 4. UNIT: 254R491
 5. Level Depth: 30cm (70cmbd) 6. Bag Numbers: 218
 7. Manner of Excavation: shovel & trowel
 8. Features Originating This Level: N/A
 9. Field Specimen Numbers: N/A

10. Soils Descriptions:

<u>Color</u>	<u>Texture</u>	<u>Homogeneity</u>	<u>Inclusions</u>
A. 10yr ³ / ₄ (dark yellowish brown)	clayey silt	lightly mottled	
B. 10yr ⁵ / ₄ (yellowish brown)	silt loam	lightly mottled	

11. NOTES The "A" was evenly mottled with "B". We are still finding historic artifacts as well as potshards and flakes. This appears to be mound fill consisting of redeposited B, that is quite compact. Artifact density has dropped toward the bottom of this level



Key to Drawing

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SCALE: 1:20 cm

Observer: KME, AAP, BGD ^{NE: 41,70}

Date: 6-3-13

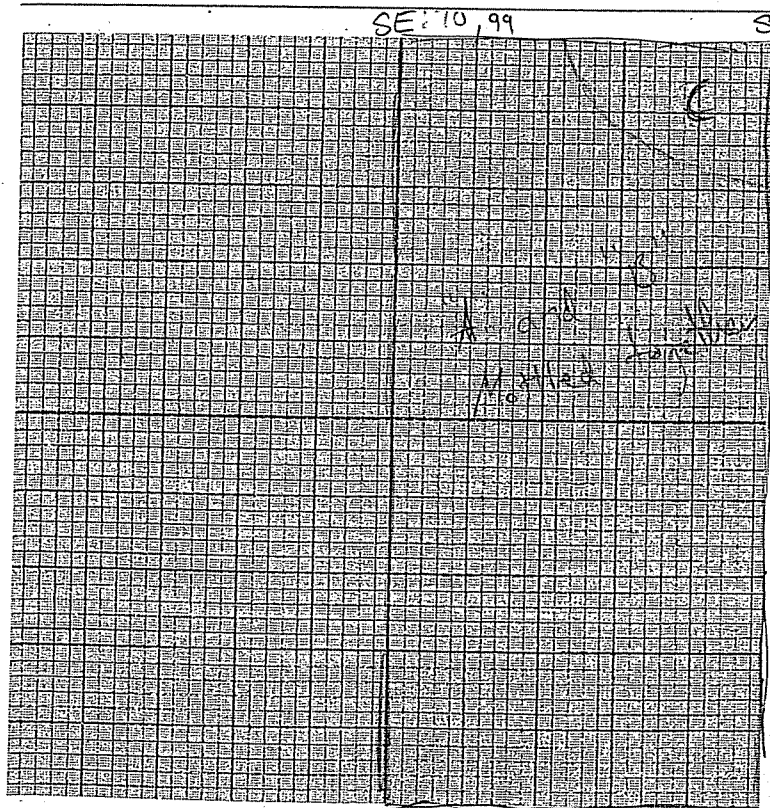
**UNC-RLA
SQUARE/LEVEL RECORD**

1. SITE: Bayou Pierre (mound) A 2. SQUARE: 1X2
 3. LEVEL/ZONE: 4 4. UNIT: 254R491
 5. Level Depth: 30 cm arbitrary 6. Bag Numbers: 219
 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 4/4 (dark yellowish brown)</u>	<u>silty loam</u>	<u>mottled</u>	<u> </u>
B. <u>10yr 5/4 (yellowish brown)</u>	<u>clayey silt</u>	<u>mottled</u>	<u> </u>

11. NOTES This appears to still be mound fill, consisting of redeposited B+ soils. Small amounts of native ceramics and river rocks were recovered.



Key to Drawing

1. C: 10yr 2/2 (very dark brown)
2. silty loam
3. homogenous
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SCALE: 1:20 cm

Observer: BGD

Date: 6/3/13 - 6/4/14

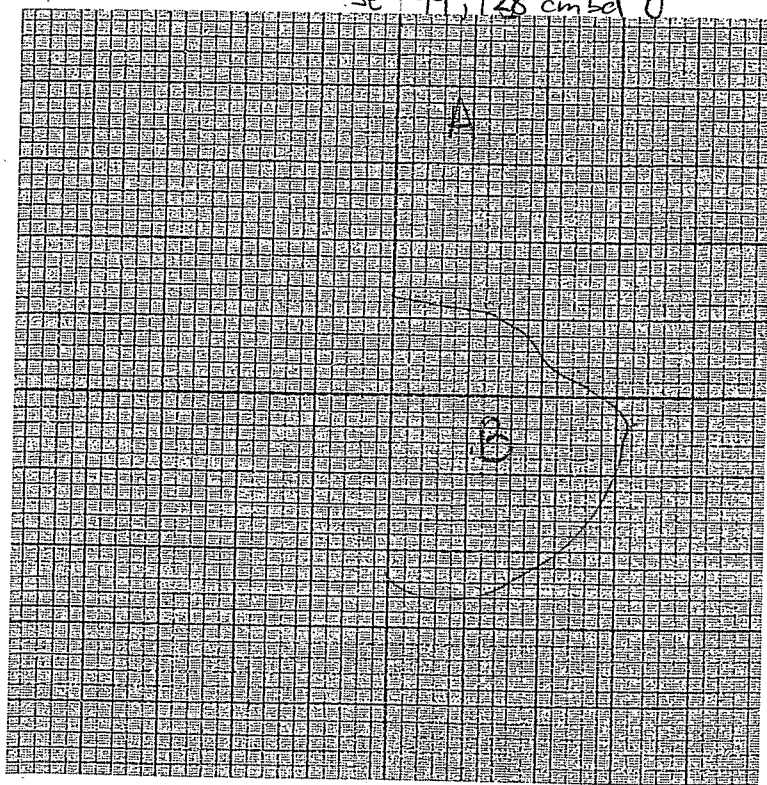
UNC-RLA
SQUARE/LEVEL RECORD

1. SITE: Bayou Pierre 2. SQUARE: Mound A
 3. LEVEL/ZONE: 05 4. UNIT: 254 R491
 5. Level Depth: _____ 6. Bag Numbers: 225-229
 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 3/1 gray</u> ^{very dark}	<u>silty loam</u>	<u>homogeneous</u>	<u>—</u>
B. <u>10YR 4/3 Brown</u>	<u>clay silt</u>	<u>light mottling</u> <u>w/A.</u>	<u>—</u>

11. NOTES level dug to remove moundfill above
the burial A, digging stratigraphically. The
level was originally levelled off at
~120 cm bd (in the NE/NW corners) but
with further auguring and testing this
SE 99, 128 cm bd 0 99, 129



Key to Drawing

1. _____
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SCALE: 1:20 cm

Observer: AEC NE 101, 130 NW 100, 130

Date: 6/6/13

NOTES

was determined to be a false A. With further excavation the actual buried A was found at ~130cmbd (in the NE/WNW corners) and level 05 was finished at 130cmbd. Samples (float + waterscreen) were taken at this depth and the following level 06 was aimed to remove the entire buried A.

The dark brown (7.5 YR 3/2) soil above the A is hypothesized to be redistributed A material used to build up the original landscape for the mound. No further stratigraphy was seen in this fill above the A.

- The photos from the end of level 04 from 4/4/13 should be disregarded and photos taken on 4/5/13 should be used as end of level photos / top of buried A.

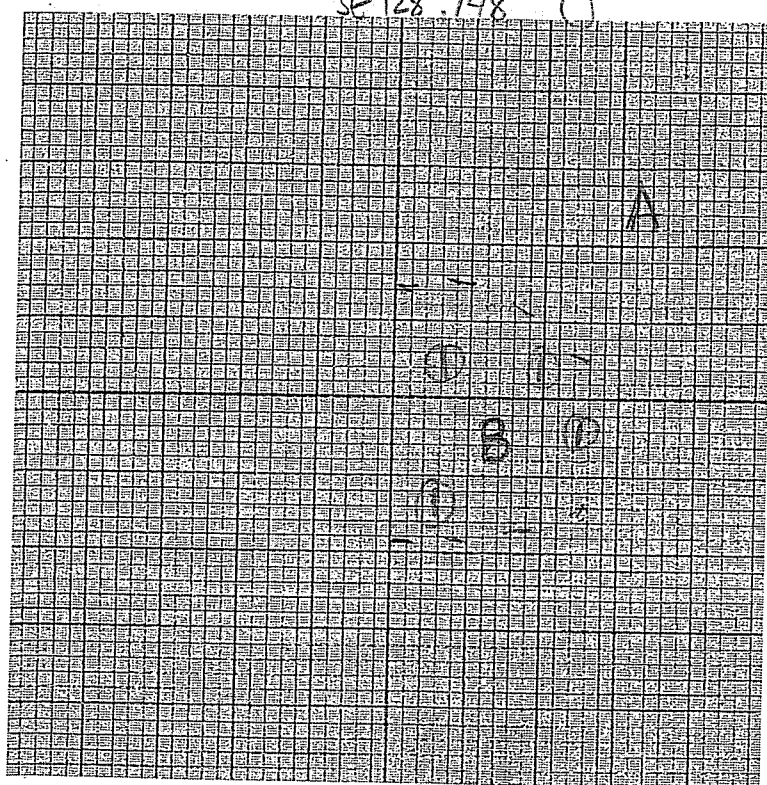
UNC-RLA
SQUARE/LEVEL RECORD

1. SITE: Bayou Pierre 2. SQUARE: 1x2m - Mound A
 3. LEVEL/ZONE: 06 4. UNIT: 254 R 491
 5. Level Depth: 20 cm 6. Bag Numbers: 225-230, 245, 246, 252
 7. Manner of Excavation: Shovel, trowel - Digging stratigraphically
 8. Features Originating This Level: No remove Buried A and reveal E
 9. Field Specimen Numbers: —

10. Soils Descriptions:

<u>Color</u>	<u>Texture</u>	<u>Homogeneity</u>	<u>Inclusions</u>
A. <u>10YR 3/4 Dark yellowish brown</u>	<u>silty clay</u>	<u>slightly mottled</u>	<u>very light density of charcoal/lithics</u>
B. <u>7.5 YR 3/2 Dark Brown</u>	<u>clay silt</u>	<u>homogenous</u>	<u>Roots</u>

11. NOTES Level 05 revealed the proposed top of the buried A horizon and sampler were taken from the top of level 06 (waterscreen, float and faunal). The A strata was removed stratigraphically and screened through 1/4" screen. The level



Key to Drawing

1. Root disturbance
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3. _____
4. _____
5. _____
6. _____
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8. _____
9. _____
10. _____

SCALE: _____

Observer: AEC NE 130, 150

NW 130, 148
Date: 6/7/13

NOTES

continued 5-7cm into the transition between A and E to reveal any possible features. Artifacts recovered by screening the A included a high density of lithics (no points), minimal potsherds, and river pebbles. Lithics and charcoal continued to be recovered through the transition between A and E.