

UNC-RLA.
SQUARE/LEVEL RECORD

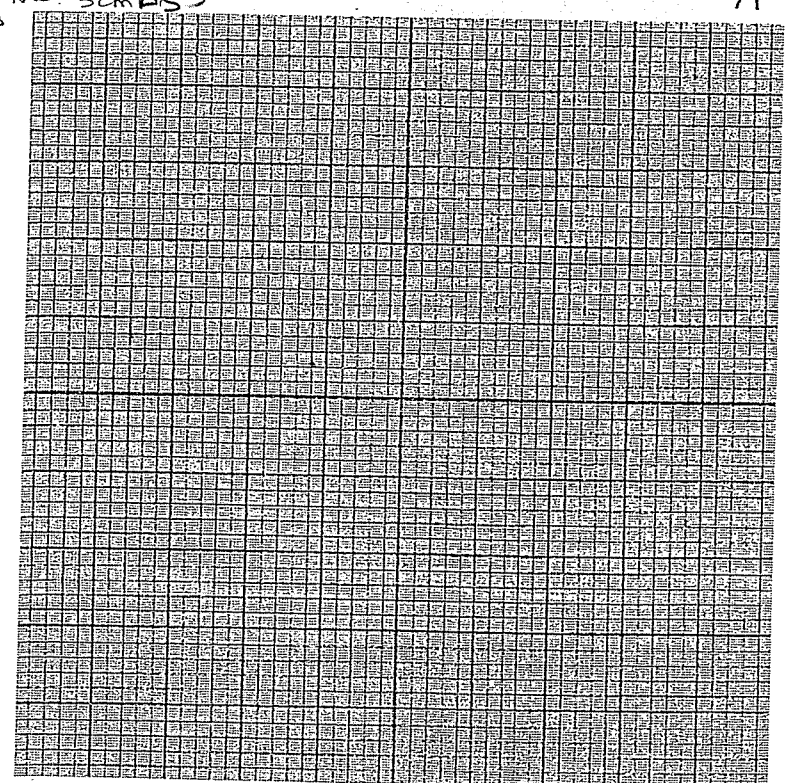
1. SITE: Smith Creek
2. SQUARE: _____
3. LEVEL/ZONE: Surface
4. UNIT: 1049R597
5. Level Depth: _____
6. Bag Numbers: _____
7. Manner of Excavation: _____
8. Features Originating This Level: _____
9. Field Specimen Numbers: _____

10. Soils Descriptions:

<u>Color</u>	<u>Texture</u>	<u>Homogeneity</u>	<u>Inclusions</u>
A. <u>10YR 3/2</u> ^{very dark} <u>grayish</u> <u>brown</u>	<u>SiLo</u>	<u>Homogeneous</u> <u>throughout</u>	_____
B. _____	_____	_____	_____

11. NOTES Unit is positioned on the western flank of a potential mound D. It is also positioned atop a potential midden zone or plaza with a prepared burnt clay living surface. We will investigate the aforesaid hypotheses throughout the
proceeding excavation.

N ↑



- NE proceeding excavation.
- Key to Drawing
1. _____
 2. _____
 3. _____
 4. _____
 5. _____
 6. _____
 7. _____
 8. _____
 9. _____
 10. _____

SCALE: 1:4

Observer: KME

Date: 6-7-13

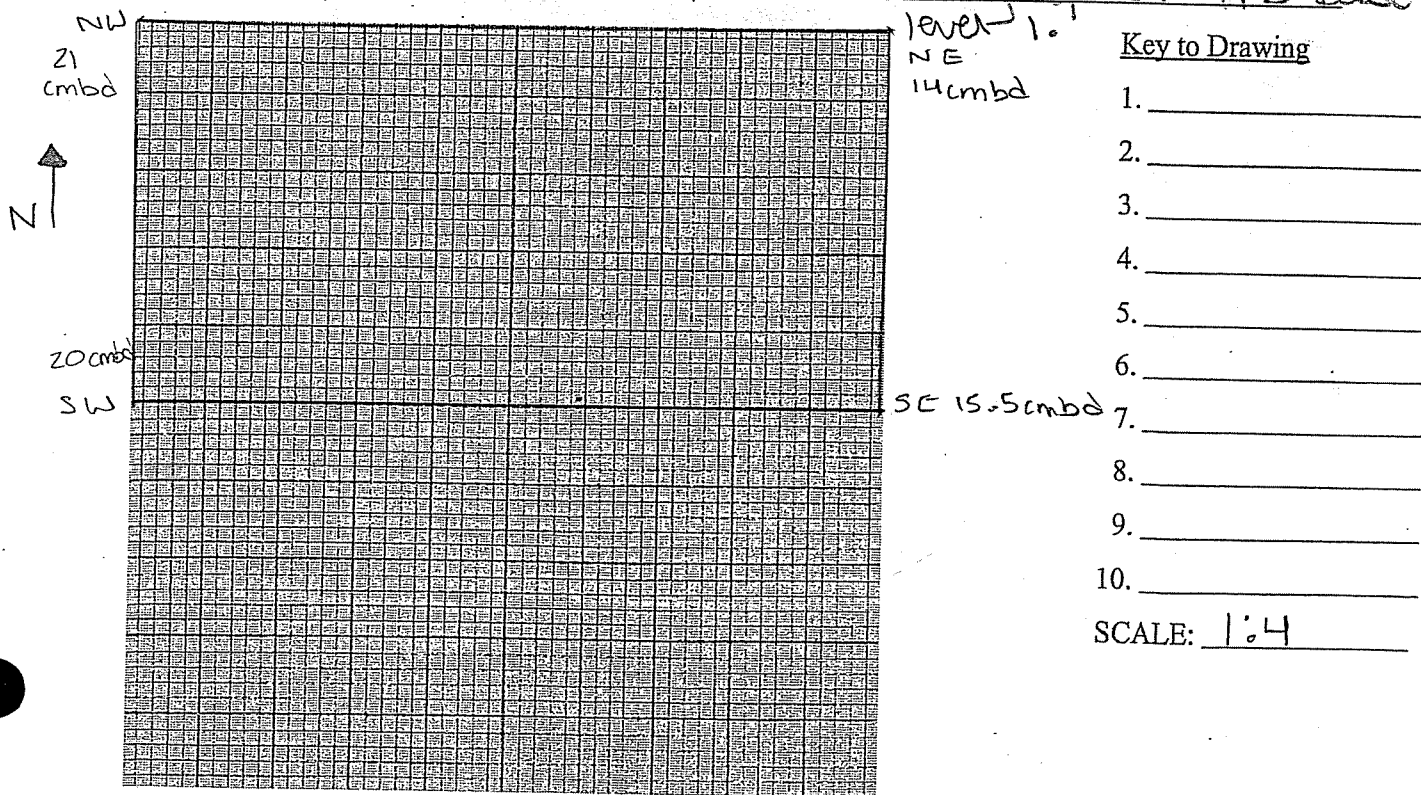
UNC-RLA
SQUARE/LEVEL RECORD

1. SITE: Smith Creek 2. SQUARE: _____
 3. LEVEL/ZONE: 1 4. UNIT: 1049R597
 5. Level Depth: ~15cmbd 6. Bag Numbers: 1001
 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 ^{3/2} very dark grayish brown</u>	<u>Silo</u>	<u>Homogeneously lightly mottled</u>	_____
B. <u>10YR ^{4/2} dark grayish brown</u>	<u>Silo</u>	<u>Homogeneously lightly mottled</u>	_____

11. NOTES Level 1 contained aboriginal pottery, debris, & burnt earth, as well as modern glass, iron, & styrofoam. Level 1 was excavated to the bottom of the pbw zone. We are beginning to see the the dark midden strata mottling up at the base of



Observer: KME, AV

Date: 6-7-13

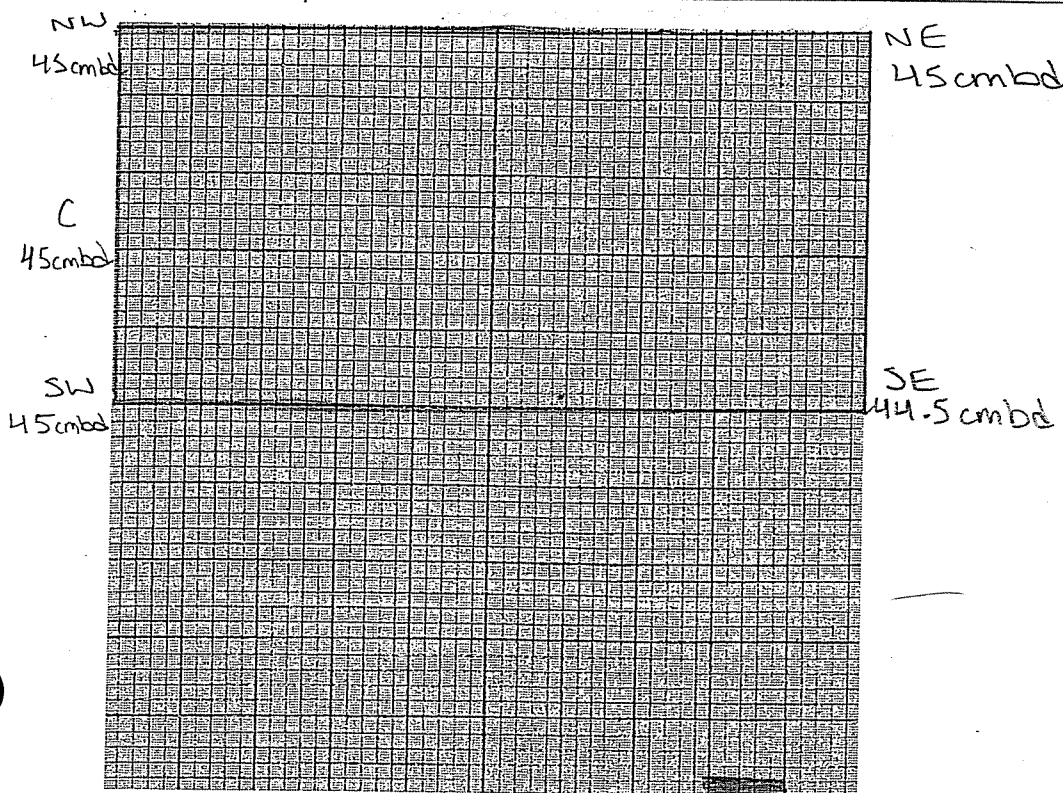
UNC-RLA
SQUARE/LEVEL RECORD

1. SITE: Smith Creek 2. SQUARE: _____
 3. LEVEL/ZONE: 2 4. UNIT: 1049R597
 5. Level Depth: 30cm (45cmbd) 6. Bag Numbers: 1006
 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</u> ^{very dark} <u>grayish brown</u>	<u>Si Lo</u>	<u>Homogeneous throughout</u>	<u>Small inclusions of burnt earth + charcoal</u>
B. _____	_____	_____	_____

11. NOTES This level 2 is below the plow zone & is homogeneous in color composition. We are uncovering pottery sherds, debitage, & small pieces of burnt earth & charcoal. There is more pottery than debitage.



Key to Drawing

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

SCALE: 1:4

Observer: KME

Date: 6-7-13

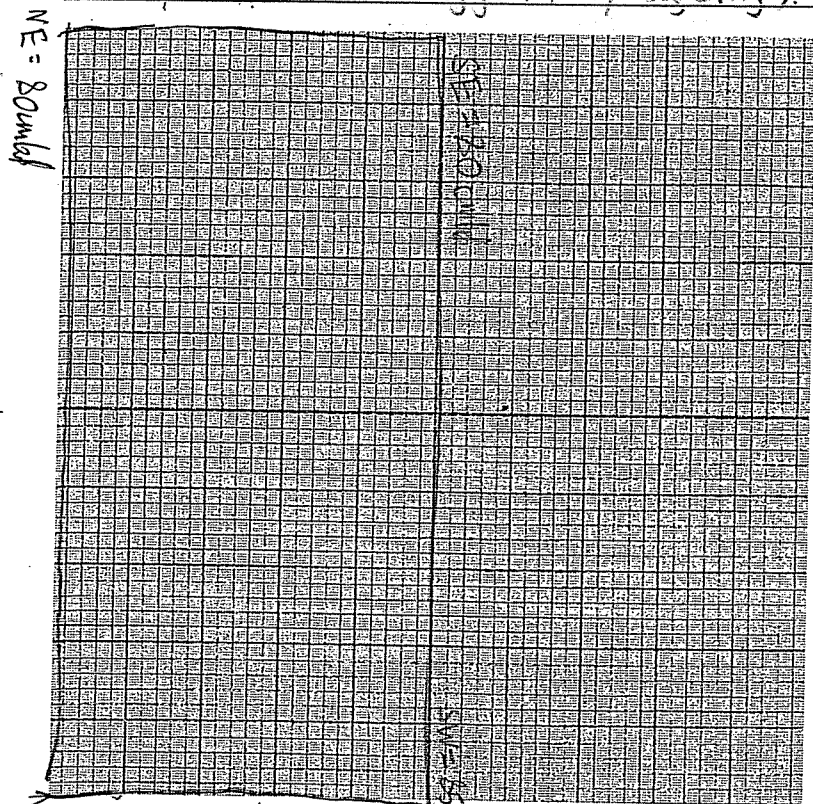
UNC-RLA
SQUARE/LEVEL RECORD

1. SITE: _____ 2. SQUARE: _____
 3. LEVEL/ZONE: 3 (45-85 cmbd) 4. UNIT: 1049 R597
 5. Level Depth: 40 cm 6. Bag Numbers: 1014/1015
 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>
Darker	A. <u>7.5YR 3/1 (Very Dark Grey)</u>	_____	_____	_____
Lighter	B. <u>7.5YR 4/1 (Dark Grey)</u>	_____	_____	_____

11. NOTES This level (25cm) was removed with the intention of taking the unit down to a potential wash layer that augering showed to be at 71 cmbd in the western end of the unit. The goal was to remove the wash layer as its own level to then expose a potential prepared floor/surface (also suggested by augering). Hopes and dreams were



Key to Drawing

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

SCALE: _____

Observer: JL/AV/EAA

Date: _____

NOTES

dashed once the unit was taken down to 72 cmbd. The "wash layer" turned out to be mottling / lensing of 7.5YR $4/1$ sandy silt mixed in with the predominant 7.5YR $3/1$ midden soil. To see if the sandy soil would become more homogeneous throughout (right before the potential floor) a small 20cm X cm window was excavated in the southwest corner. Upon excavation to 85 cmbd, no persistent soil change was noted, and no prepared surface exhumed. The soil returned to the same midden characteristics notable in the 30-70 cmbd soil of the unit. Where the mottling with 7.5YR $3/1$ increased (70-75) the artifact density increased and the sherds were of a larger size, indicating a primary deposit. Coring was carried out in the aforementioned window, the base of which was at 85 cmbd. Nothing but black midden soil was noted for another ≈ 50 cm. The entirety of the unit was then taken down to 85 cmbd and photos taken. The 70-75 artifact dense soil was bagged separately.

UNC-RLA.
SQUARE/LEVEL RECORD

1. SITE: Smith Creek 2. SQUARE: _____
3. LEVEL/ZONE: Level 4 (85-115cm bd) 4. UNIT: 1049 RS97
5. Level Depth: 30cm 6. Bag Numbers: _____
7. Manner of Excavation: Shovel and trowel
8. Features Originating This Level: NA
9. Field Specimen Numbers: NA

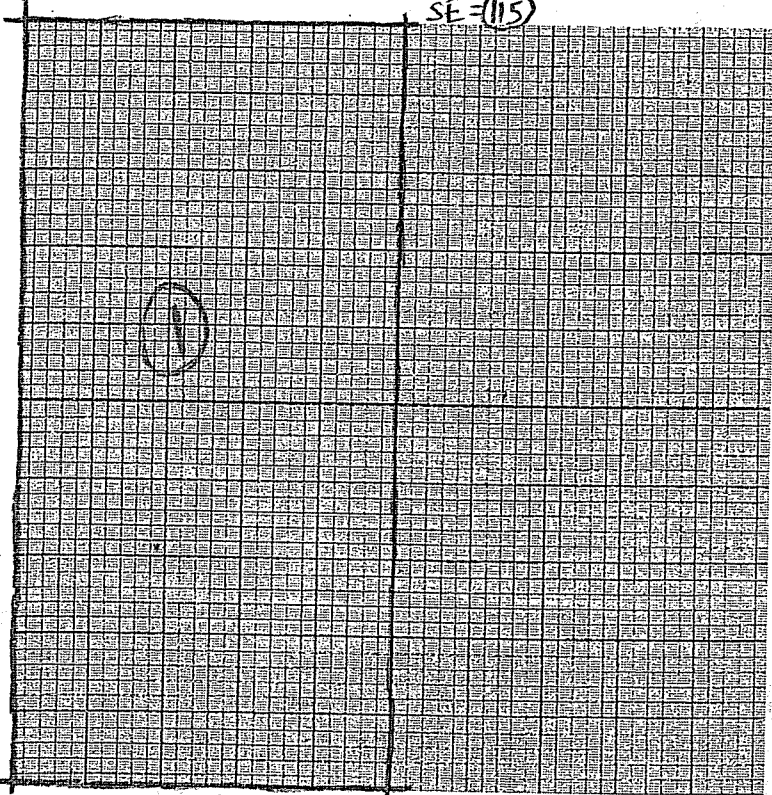
10. Soils Descriptions:

<u>Color</u>	<u>Texture</u>	<u>Homogeneity</u>	<u>Inclusions</u>
A. _____	<u>Silty loam, wet</u>	<u>Homogeneous organic</u>	<u>Charcoal flecks and</u>
B. _____	_____	<u>loam midden soil</u>	<u>burnt earth/clay, though less than previous levels.</u>

11. NOTES Level uncovered no soil changes and consistency was as described above. A significantly large amount of material (lithic & primarily pottery) was recovered, whereas bone preservation was sub-par. Shards decreased in size and density as compared to Level 3.

NE = 115

SE = (115)



Key to Drawing

1. Entirety of base =

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

SCALE: _____

Observer: AAP/AV/SAB

Date: _____

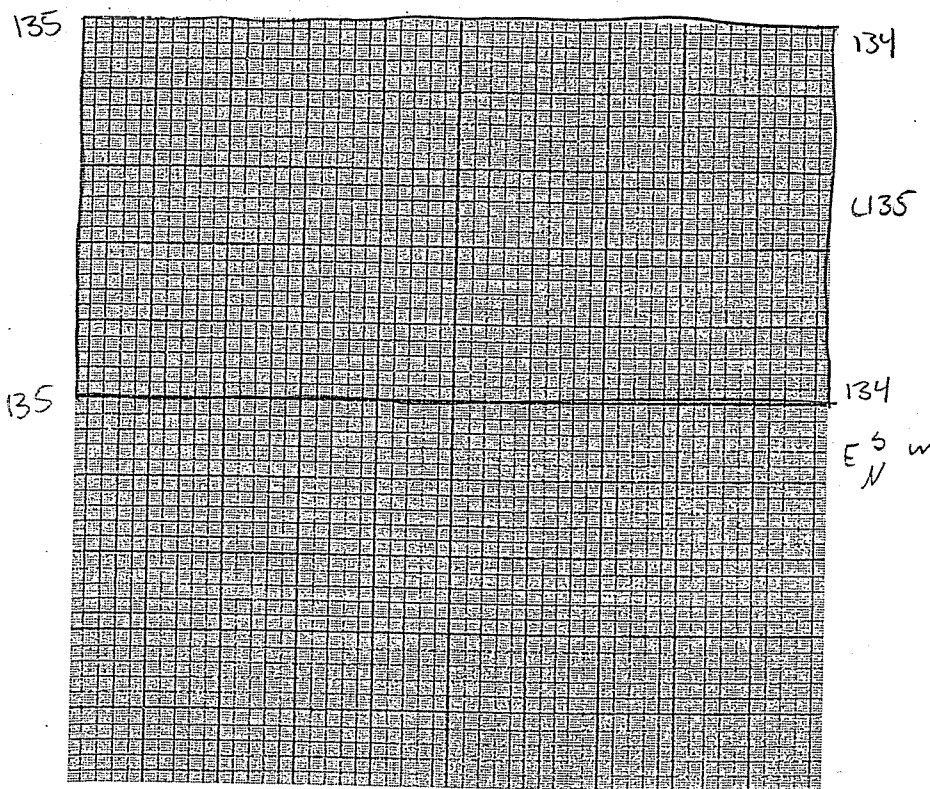
UNC-RLA,
SQUARE/LEVEL RECORD

1. SITE: Smith Creek 2. SQUARE: _____
 3. LEVEL/ZONE: Level 5 (115-135cm bd) 4. UNIT: 1044R597
 5. Level Depth: 20cm 6. Bag Numbers: _____
 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>10yr 2/2 very dark brown clay silt</u>		<u>Homogeneous</u>	
B. _____			

11. NOTES In this layer there were no changes in the soil. The soil is dark midden soil with the color and texture above. This level contains less ceramics than the previous level and another level will be taken (approx 15cm) to unearth the E to check for features.



Key to Drawing

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

SCALE: _____

Observer: _____

Date: _____

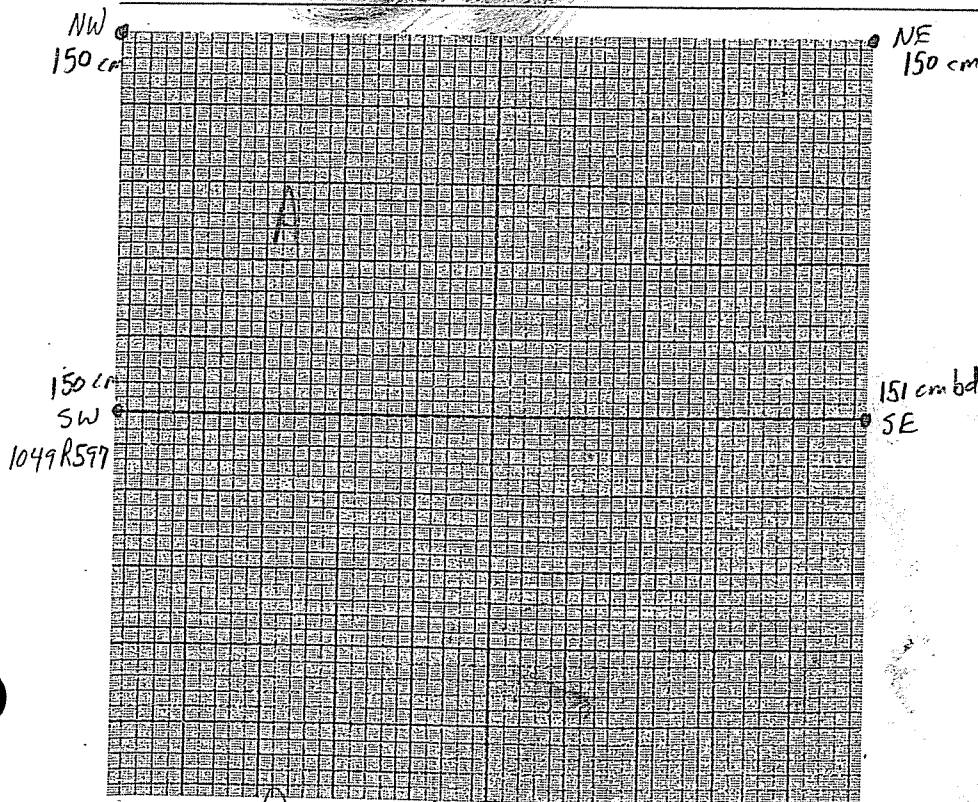
UNC-RLA
SQUARE/LEVEL RECORD

1. SITE: Smith Creek 2. SQUARE: _____
3. LEVEL/ZONE: Level 6 C135-150cm bd. UNIT: 1049R597
5. Level Depth: 15cm 6. Bag Numbers: _____
7. Manner of Excavation: shovel and trowel
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>Brown 10YR 5/3</u>	<u>silt</u>	<u>homogenous</u>	<u>none.</u>
B. _____	_____	_____	_____

11. NOTES This was a 15cm arbitrary level in order to reach the
clean E+ horizon. Artifact concentrations decreased throughout
the level & no artifacts were observed when clean troweling



Key to Drawing

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

SCALE: 1:10cm

Observer: D. Cranford

Date: 6-13-13