

CLASS SCHEDULE

DATE _____

NAME _____ SCHOOL _____

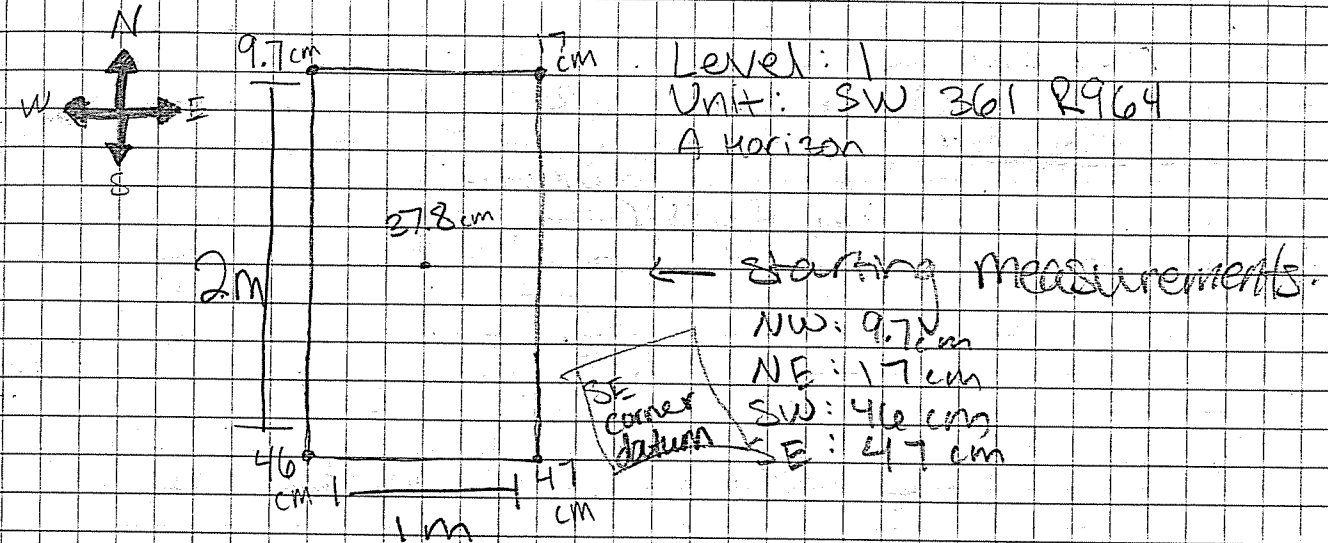
ADDRESS _____

PERIOD	Monday	ROOM	Tuesday	ROOM	Wednesday	ROOM	Thursday	ROOM	Friday	ROOM
1										
2										
3										
4										
5										
6										
7										
8										
9										

Site: Bates 1

May 15, 2013

We started by clearing away the leaves on the surface of the unit with the rake & shovels. Next, we started stringing the outside of the unit, pulling the string as tightly as possible to create a solid boundary.



Once digging began, I started screening the top layer through a half-inch screen. I continued to screen layer 1 while everyone else dug and cleaned the unit. After the unit was cleaned and the walls straightened, we shaded the unit then Ashley took pictures.

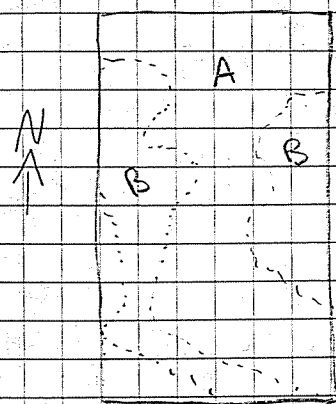
photo board:

Bates 1
Unit 361 R964
Level 1
May 15, 2013
↑
N

-In order to shade the unit, we held up a white sheet around.

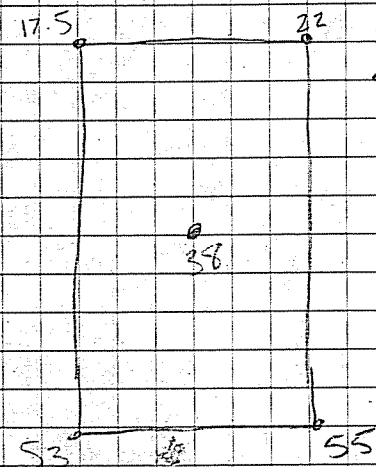
The level depth was approximately 5 cm. No features or artifacts were recovered in this layer; only natural organic materials (i.e. acorns, leaves, roots) were recovered in the screen.

The floor of the larger had different soil colors.



(A) soil color: 10 YR 4/3
 soil texture: silt
 homogeneity: lightly mottled
 inclusions: none
 ↳ no surface inclusions

(B) soil color: 10 YR 4/4
 soil texture: silt
 homogeneity: mottled
 inclusions: none
 ↳ no surface inclusions

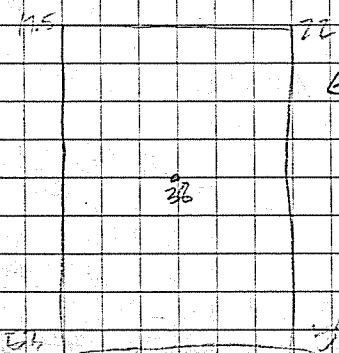


← ending level measurements:

SE corner as datum

Level 2:

We started the next level (Level 2) by doing arbitrary levels at approximately 20cm in order to level out the unit (starting from the NW corner) to approximately 38 cm deep.

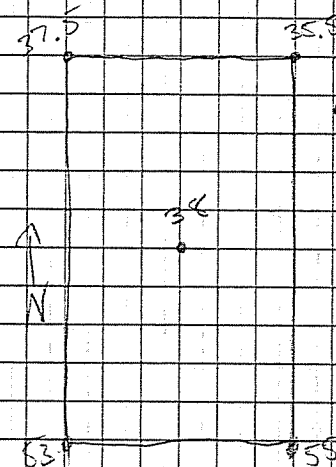


← Starting level measurements

Level: 2
 Unit: 36 2964
 Mandfill layer

As digging progressed, I continued to screen the soil from level 2. While screening, Ben uncovered a rock and I uncovered an articulated pottery shard. Another rock with a deposit of white silt was also uncovered.

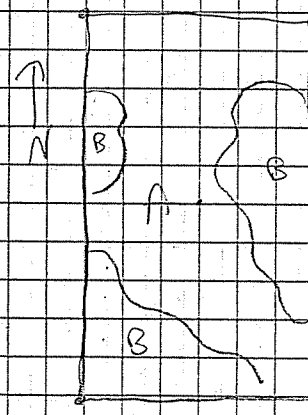
Newly dug layer has very mottled regions.



← level 2 ending measurements (cm)

NW: 37.5
 NE: 35.5
 SW: 53
 SE: 55

Photographs taken at various angles by Ashley to get shots of the profiles.



Murrell:

(A) 10 YR 3/3
 silt
 mottled
 no inclusions
 ↳ surface

(B) 10 YR 4/4
 silt
 mottled
 no inclusions
 ↳ surface

Recovered from Level 2: May 15, 2013

Bag 201:

4 rocks

1 with white silt deposit

1 pot sherd

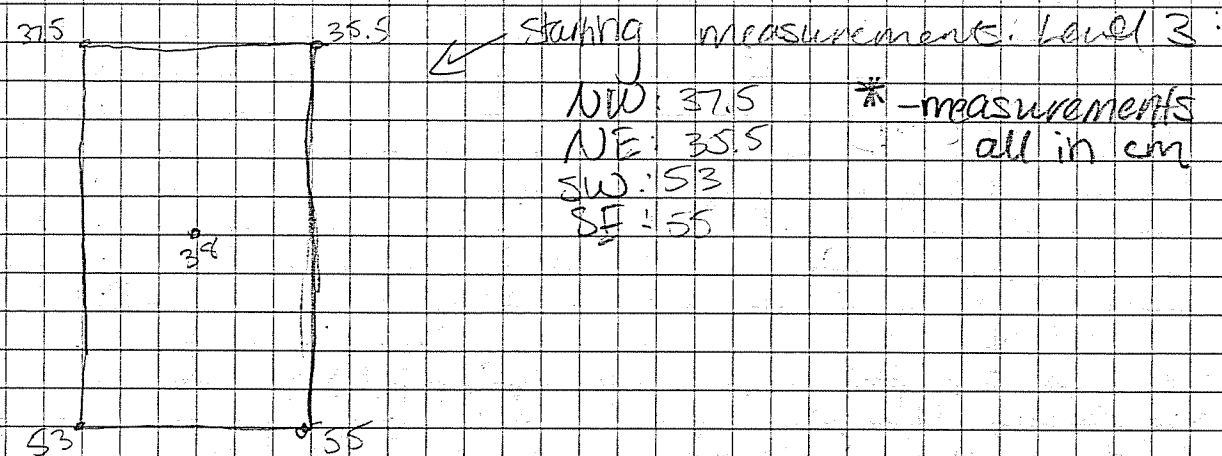
Bates Unit 361 R964

5/16/13

We arrived at the unit & went around it to find a mouse. The mouse had burrowed 2 holes in the walls: one in the northern wall and one in the NE corner.

We will dig 30cm today for this level rather than a meter 20cm.

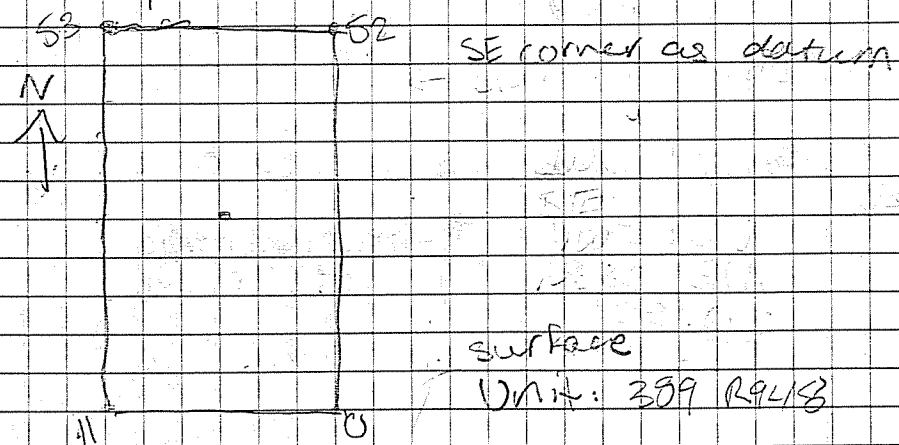
Before digging, Ashley Cloran traversed the northern section of the unit and photographed the northern wall again in order to show the mouse hole.



I started digging the unit this morning, while the other 3 were cleaned. After approximately 10am, we switched and I went to screen. I found a pot sherd and what appears to be a piece of pottery.

While screening, I found a couple more pot sherds, one of which was a rim sherd. The rim sherd had some fine markings on the interior that appeared to be late-stage incising (before firing because the engraving would have had a different color than the rest of the sherd. Though it is dirty still the color appears about the same.) The rim sherd was very wide so it seemed to be from a plate.

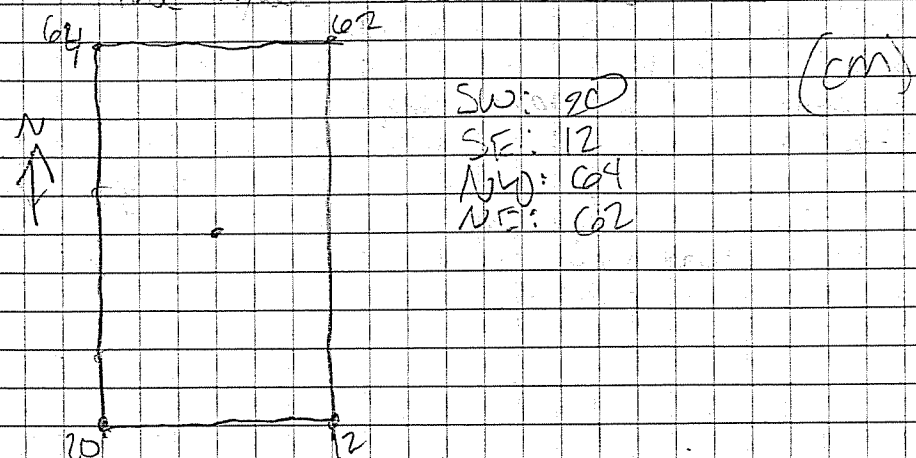
Not long after finding the shed, I went with Andy to open a new unit on Box 1 on the other side of the mound.
When I got there, 3 of the 4 points for the unit were already established and I measured the unit to get the final point: the SE corner. The unit was a 1x1.
After getting the final point I had to string off the unit. Then we measured the surface depth of the unit.



We then started digging away the top A horizon, screening everything along the way. We dug 110 cm following the slope of ground. We looked for the pottery (some incised), some red ware, & what appears to be charcoal.

This unit seems to be far more productive than Unit 361 R964.

The final measurements for Level 1:

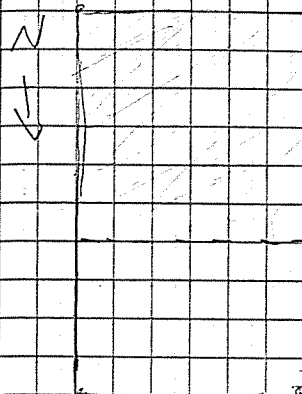


SW: 90
SE: 12
NW: 64
NE: 62

Bates Unit: 339 R948

May 17, 2013

We began by digging 30 cm deep to 60 cm from the southern wall in order to then level out the unit.

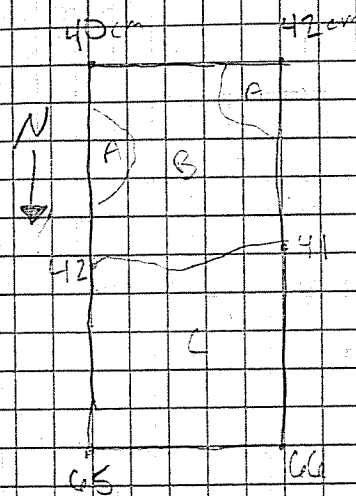


After we finished digging the 2nd level this is what we had uncovered:

Found:

- 1 scraper
- 1 debris
- 5 body sherds
- 1 fired clay

It will be easier for us to know what these artifacts are once they are washed in lab.

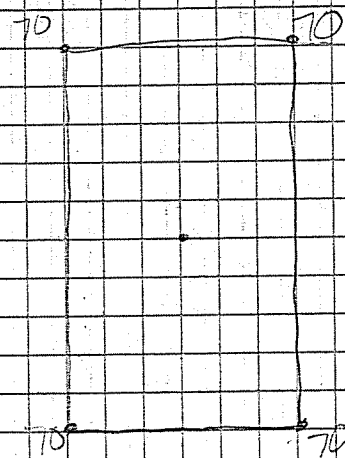


(A) 10 YR 3/3
silt

(B) 10 YR
silt

(C) 7.5 YR
silt

We dug down to level 3 in a 30cm
section to level out the unit for
10cm at each corner (measured from the
SE corner)



← ending level
measurements (cm)

Up until today I was starting to think that
screening the dirt from traveling the wall
was kind of pointless. I didn't think anything
other than dirt and roots would come out of
that. However, while screening the dirt from
the traveling of the level 3 wall, I found
a small pit shell.

In the last 3 days, I have clean traveled
a unit 3 times. I feel like I have a

pretty good grasp on the basic technique.
I'm still a little slow at it, but speed comes
with practice I guess. But at least I
understand that the key is to cut the dirt
rather than drag it around.

Andy traveled the 3rd panel and as he traveled,
little pieces of charcoal began popping out.

Level 3: Bag 208

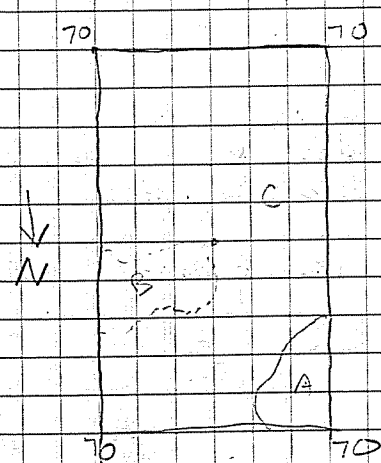
1 flake (chert)
4 bone shards
1 rim shard

Bales 1

Unit 389 R948

May 20, 2013

Level 3:



A) 10 YR 3/4 } dark
B) 10 YR 3/4 } yellowish
C) 10 YR 4/4 } brown.

Level 4:

We started by digging another 30 cm in Unit 389 R948 to reach approx. 100 cmbs. For most of the morning I screened for this level. I found a couple of pottery sherds, maybe one with an incision. Since starting the unit, we've seen fishing & 1/2 inch screen.

Unit 341 R904

I worked on drawing profile walls. I measured the first 3 levels while Mallory drew the dots on the graph paper. Then we switched & I drew while she connected the dots. I took Menez's of the South wall.

Unit 389 R948

After drawing profile walls at the other unit, I returned to screening this unit. Once the desired depth was reached, we began to travel the walls to clean them up.

We dug another level of 30 cm. We had a hard time finding the A layer on the eastern side of the unit it was pretty obvious. But on the western side of the unit, side A just seemed hard to see on the profile wall. In the layer, we found a number of pottery sherds and stone flakes.

Leslie Maud
Unit 197 RG63

5/21/13

Today we started working at a new site Mallory and I took this unit and started work. We started by clearing away the mass of plant life on top and around our unit.

Since dislocating my shoulder a couple of months ago, it's been a little sore & I've been paying close attention to it to avoid hurting it again. Unfortunately it started hurting a lot earlier today, so Mallory stopped up to do the digging while I screened & helped her travel the dirt. She dug about 15cm initially. Through that 15cm there were a bunch of huge roots that ran throughout the unit & kept messing up the floor. Mag came by and taught us how to use the shovel to help clean up the walls and get rid of the roots without messing up the walls. It was a little difficult with my shoulder acting up, but I think I've got the main idea.

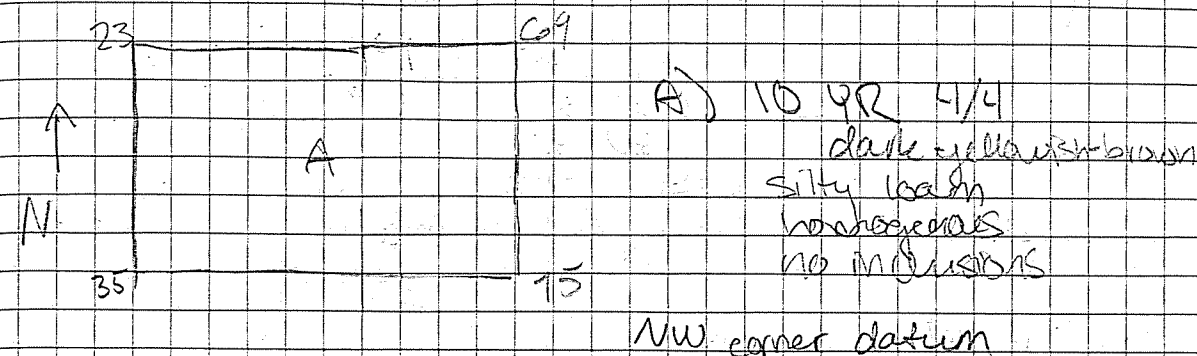
Mallory dug the 15cm, hopefully to get to the bottom of the top 15cm, however at the base of the 15cm was what we believed was an iron stake. We're not really sure where it came from. It didn't seem to come from the fence surrounding the graveyard at the top of the mound. Maybe it was left from an fence that was eventually replaced by the existing corralled fence. Regardless, this meant that we were clearly not through the historic layer yet. So she dug 20cm following the slope instead. Not long after she started digging the next 5cm, the soil color began to change, began to get lighter.

In this first level, we found a lot of pottery sherds and a lot of flakes, shatter, and rocks.

Pottery was probably Flaquevine.

5/22/13

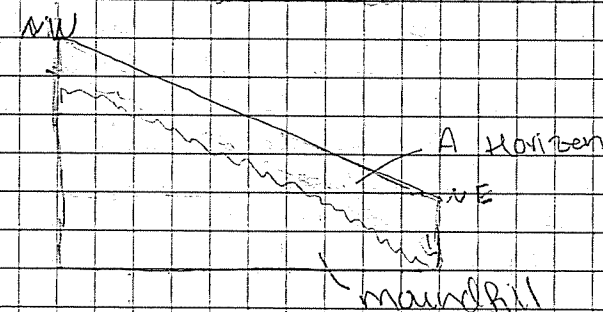
Final Level 1 measurements:



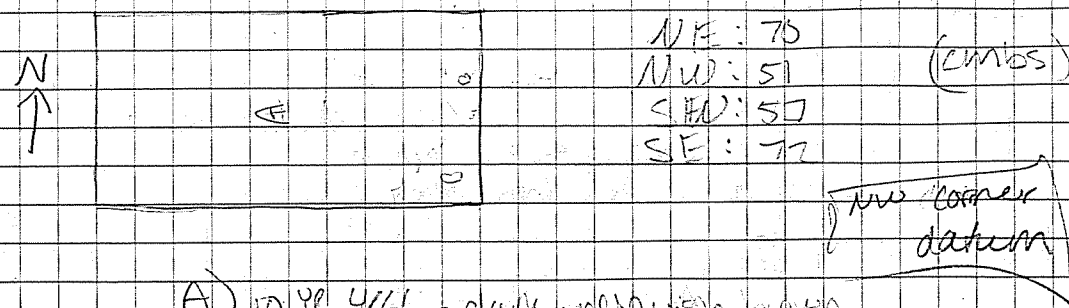
Once we got to the unit, we uncovered it carefully to avoid getting water into the unit - as it had rained the night/morning before. The SW corner wall caved in a little from the weight of the rain, but it wasn't too collapsed. Next we finished paperwork & cancelled the unit.

Then we dug ~30cm, leaving the corners & walls bracketed. While screening I found a number of pottery sherds (they appear undecorated) and some debitage. We blew in sheets, trying to flatten the level to ~53cm. The surface under the dirt seemed mottled with darker spots - probably from animal or bug burrows or from roots in the unit. The unit was then clean traveled & photographed, and elevation measurements were taken.

The N wall looked something like this:



Ending level 2 measurements:



A) 10 PR 4/4 - dark yellowish brown
Silty loam
mottled (with B)
no inclusions
↳ just roots

B) 10 PR 4/3 brown
silty loam
no inclusions

* B in various small
areas of A

Lesley, Unit 17 R663

Level 3:

We started digging & screening level 3
we did not know the last level measurement
thru so we made the entire unit level.
We finished everything but clean the material.
PHOTOS & notes reburied.

Happy birthday to me! :
on a big way.

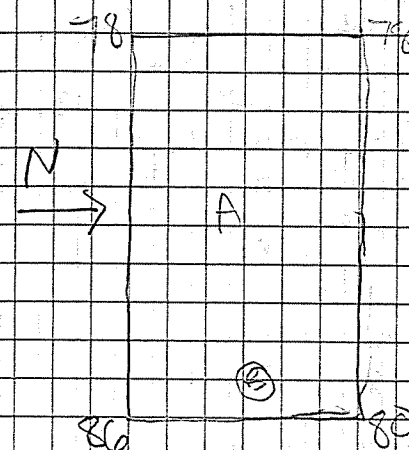
5/23/13

Lesley Unit 17 R663

Level 3:

Mallory & I both clean traveled the unit while
I screened some stuff. Then I took what
clean traveling.

Final Level 3 measurements:



A) 10 PR 4/4 dark yellowish brown
silty loam

B) 10 PR 3/3 dark brown
probably a root strain

NW corner datum

Level 4:

Next we dug another 30 cm - really it was
Mallory. She tore through the level. Mallory
and I were racing to keep pace while
screening....

A little less than 30 cm down, there was a
drastic soil change - the color went from
brown to black, which we recognized as the
buried A Horizon. We hurried to finish leveling
the level before lunch, and we did it! It
was awesome. :)

During later lunch, we got pretty held up talking to
the landscaper so we didn't have a whole lot
of time to work on the unit. We were originally

planning to knock out another level after lunch and hopefully finish digging the unit today. That didn't happen. We lost a lot of time talking to the landowner - nice man though. He bought us dinner. ☺

We ended up only having time to clean up the walls & high surfaces. I then traveled the unit - except for the area around the NE corner. It was already 3:30, so we had to pack up & leave. I spent all that hard work... wasted... on wall. At least I got to practice clean traveling quickly. Turns out, I'm getting faster. And at 3:30 - or at least a lot better than I was a week ago. It's pretty cool to see the improvements I'm making. I'm also getting a lot better at not over-cleaning the walls, creating crisp corners, & using the shovel to clean the wall prior to traveling. It's interesting to see the changes the model.

While cleaning the E wall, Mallory pulled out a point. It was fully intact & pretty sharp still.

While clean traveling the floor, a rock popped up so we bagged it. A little later, another rock became uncovered, but it did not pop up so I left it in the floor.

Looks like we'll finish the unit tomorrow.

It looks like there was a person on the horizon, meaning it was left uncovered for some time.

May 24, 2013

Today, Kelly, Mallory, and I stayed at the shelter to catch up on all of our lab work. We started by washing all of the artifacts in buckets & using a toothbrush to remove the dirt. Once cleaned, it became much easier to see which artifacts had designs and what those designs were. While Kelly and I were washing, Mallory began transferring the clean artifacts to plastic bags. Once we finished cleaning, Mallory showed us how to rough sort the dry materials. The categories for rough sorting were: historic, fired clay/obsidian, diagnostic ceramics, non-diagnostic ceramics, lithics, potsherds, and other, with a section for notes. We went through each bag methodically to categorize each artifact & count up the total number of artifacts in each category. Each category was then bagged in small, individual bags with labels.

Example of small bag label:

Rates 1	Bag#
Unit 329 R948	
Level 2	
LITHICS	

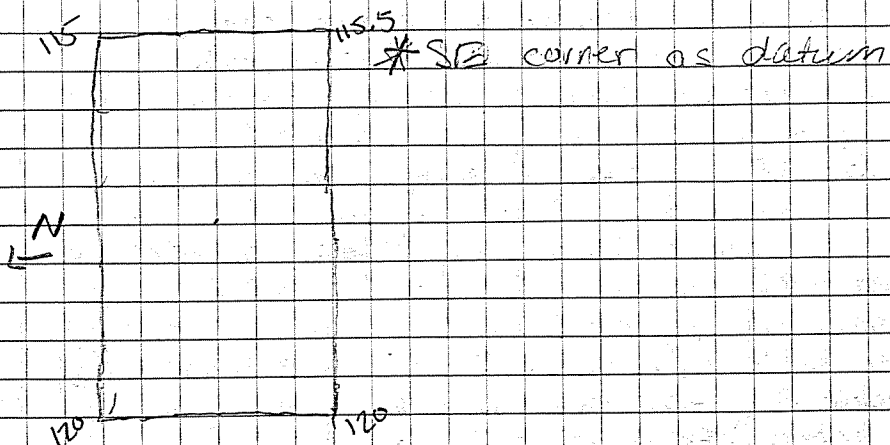
Each of the smaller bags from that Level were then put in a larger plastic bag to keep them together. The larger bag label was identical to the label on the brown paper bag.

Around 10, Kelly's fiancé Trey showed up and helped us wash, sort, and bag the artifacts. The 4 of us managed to get through sorting & bagging all of the dugged artifacts to date before the rest of the crew got back to the shelter.

It was nice being at the shelter doing lab work. Not because I wasn't outside working, but because I was doing something I really enjoyed and was doing it quickly and well. I'm not exactly the fastest in the field & I understand the techniques (how to do them and why they're important), I just don't have the muscle or endurance yet to do them quickly. Lab work however, I've realized I am quite good at and thoroughly enjoy doing.

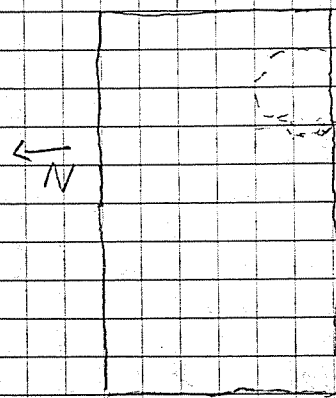
5/28/13

Today I moved over to a new unit at Lossley: Unit 20 R625. My team was me, Steven, Ashley, & occasionally Morgan. When I got there, the team before had reached the end of the 6th level.



Before digging the next level, we took samples for water screening & potassium. Steven, Ashley, and I then took turns digging out a 20cm level to try to get through the buried A when not digging, the other 2 would screen with a 1/2 inch screen. By lunch most of the level was cleared out. We then cleaned it out some & took the boulders out of the corners. We should have dug unit done tomorrow.

While digging, Ashley uncovered a feature in the buried A. It looks like it may have been part of a burned floor.

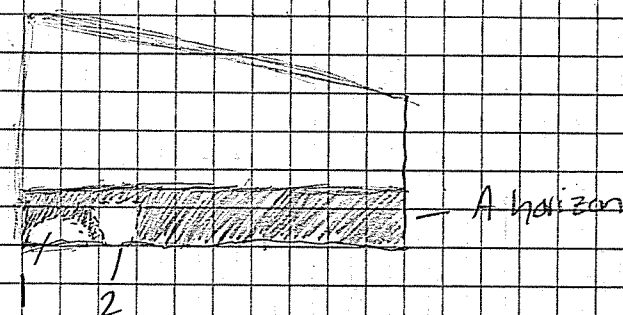


Lossley
Unit 20 R625

5/29/13

Today Ashley & I worked on Unit 20 R625 at Lossley. We focused mostly on cleaning up the unit. I cut back the walls and cleared out the boulders in the corners. While cutting back the walls, a few light brown shapes became visible in the Southern and Eastern walls of the unit.

Southern wall:

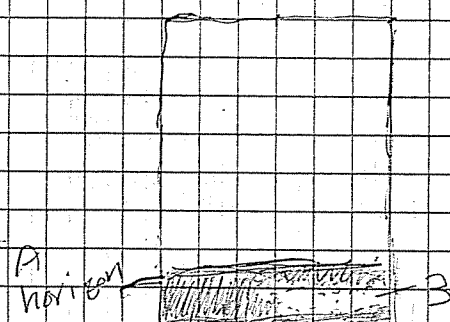


1 & 2 are both much lighter in color than the A horizon - more light brown, much lighter than the mudfill.

2 looks like it is some sort of post hole. It is located on the eastern side of the burned clay feature. We cut back the wall on the western side of the clay, but so far no other post hole has been found.

1 is a strangely almost perfect semicircle of light brown colored soil - the same color as the soil in the post hole.

Eastern wall:



3 is another light brown intrusion - the same color as 1 & 2. Its shape is far less uniform than 1 or 2 and more patchy in appearance.

5/30/13

3 almost looks like a strange basket-
logo in the middle of the A - which doesn't
really make sense. However, when juxtaposed
with the southern wall, 1 & 3 look like
a possible animal burrow.

We focused next on measuring the feature &
the area around the feature for a feature
photograph.
Luckily we did this before breaking for lunch
because it began to pour during the day.

Between the extra work with the feature, the
landowner coming over to chat, & the torrential
downpours we endured, we didn't exactly
get to finish the work as planned today.

Lesley
Unit 211 R625

Ashley & I started by taking measurements of the
burned surface in unit 211 R625 at Lesley. We recorded
the information in the feature form as Feature 1.

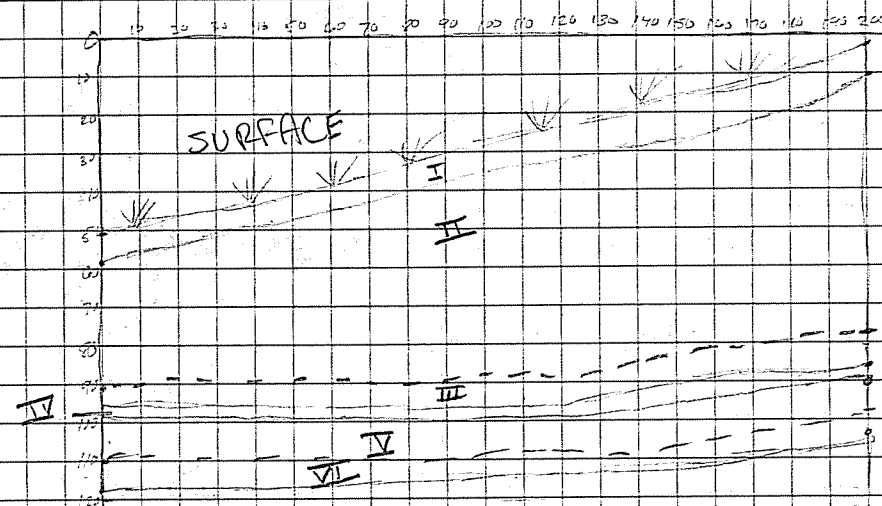
Feature 1:

	color	texture
max length: 37 cm		
max width: 35 cm	A. 7.5 YR 4/6 (strong brown);	Baked clay
max elevation: 126 cm	B. 2.5 YR 4/8 (red);	clay silt (not as baked as A)
	C. 10 YR 2/1 (black);	clay silt

Lesley
Unit 197 R603

Ashley and I moved over to Unit 197 R603 at Lesley to
finish mapping the walls. We mapped the South Profile
wall and added the E horizon to the existing North, East,
and West maps.

South Profile



- I. Duff. 10 YR 4/3 brown; silty loam
- II. Mound fill 10 YR 4/4 dark yellowish brown; silty loam
- III. Pedogenesis 10 YR 5/4 yellowish brown; silty loam
- IV. Shovel wash 10 YR 5/4 yellowish brown; silty loam
- V. Baked A Horizon 10 YR 3/1 very dark gray; silty loam
- VI. E Horizon 10 YR 5/3 brown; silty loam

lessley
Unit 200 RC25

Ashley & I met up with John over at Unit 200 RC25 of lessley to take out the feature. John took out about 1/3 of the feature to see if there was anything visible in the profile. What was removed was placed in a trash bag for float screening. Then I got into the unit & removed the rest of the feature. I added the rest of the chunks of clay to the bucket/trash bag sample.

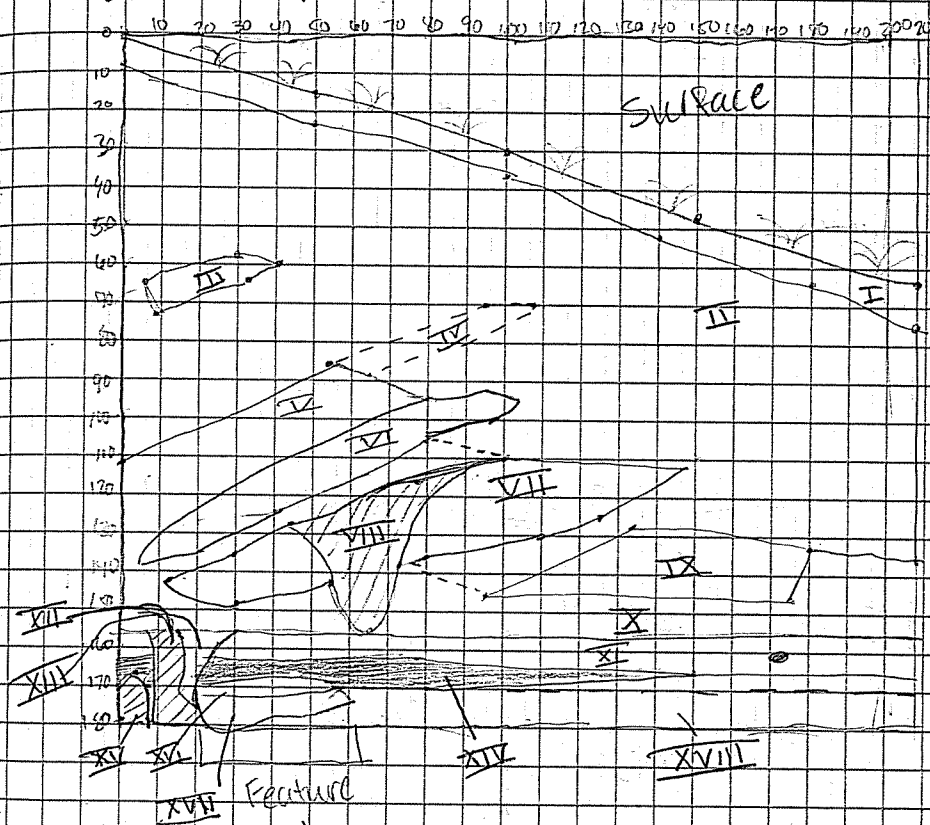
Ashley took down the unit about 5cm while I screened & a few things were found. More importantly, 2 dark spots were uncovered - one in a perfect circle. They looked like possible post holes.

After lunch, we started cleaning the walls. When we got rained out. Again.

5/31/13

Ashley & I went out to lessley again. We worked on Unit 200 RC25 - the wall that never ends everywhere we think we're done we find something new - which is actually a good thing, just a little frustrating since it's been said we'll never finish the unit. Anyway, we went out there & finished cleaning the walls & the floor took the final pictures, & began mapping the unit.

South wall:

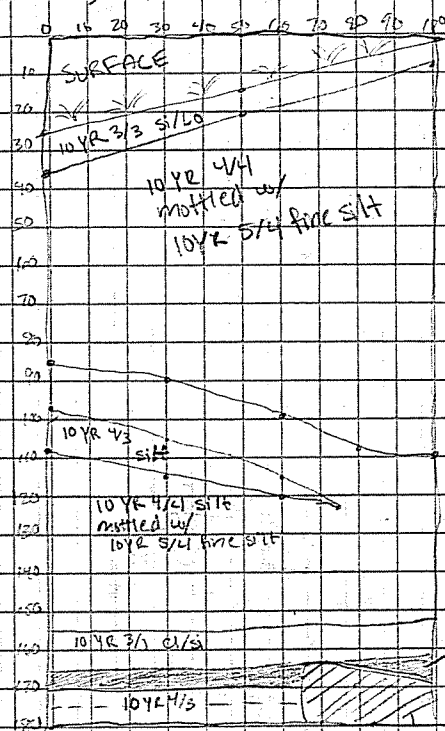


Scale
10cm

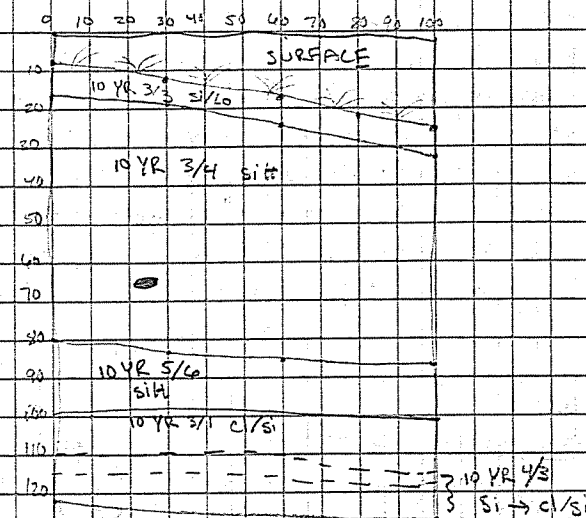
Legend
- rodent burrow
- sherd
- midden

I. 10YR 3/3; silt	X. 10YR 5/6; silt	XIII. 10YR 3/2
II. 10YR 4/4; silt	XI. 10YR 3/1; cl/si	XIV. 10YR 2/2; cl/si (w/charcoal)
III. 10YR 3/4; silt	XII. 10YR 4/6	XV. 10YR 4/6
IV. 10YR 4/3; silt		XVI. 7.5YR 4/6
V. 10YR 4/4 mottled with 10YR 5/4; fine silt		XVII. 7.5YR 4/3 cl/si
VI. 10YR 4/3; silt		XVIII. 10YR 4/3 si → cl/si
VII. 10YR 4/3 silt; mottled with 10YR 5/4; fine silt		
VIII. 10YR 5/3; fine silt		
IX. 10YR 4/3; silt; mottled with 10YR 5/4; fine silt		

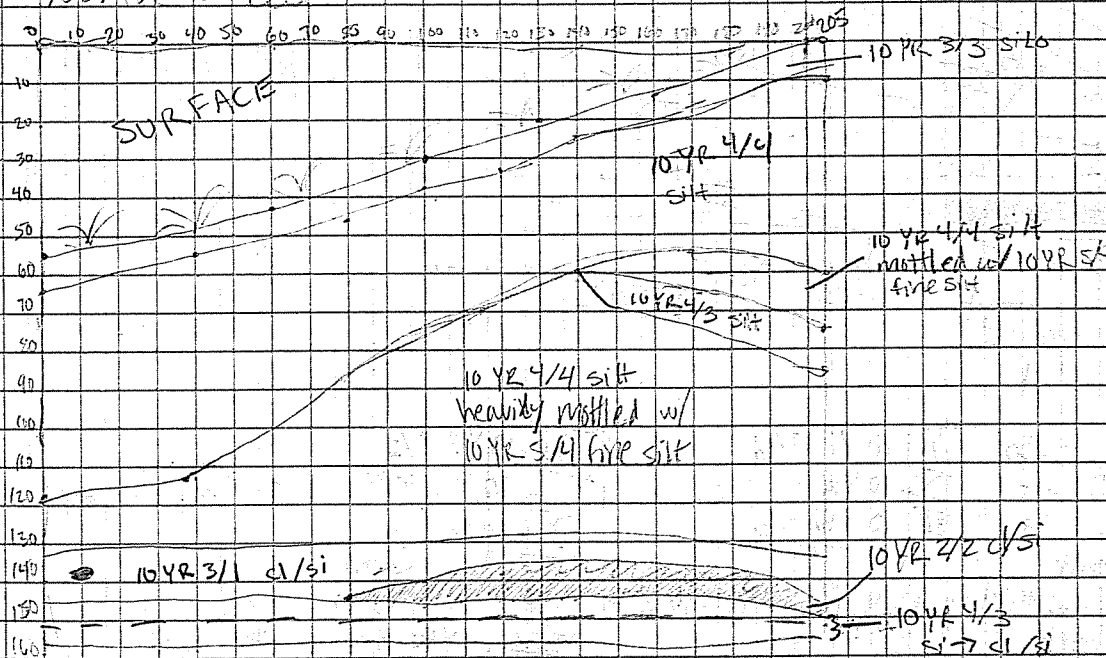
East Wall:



West Wall:



North Wall:



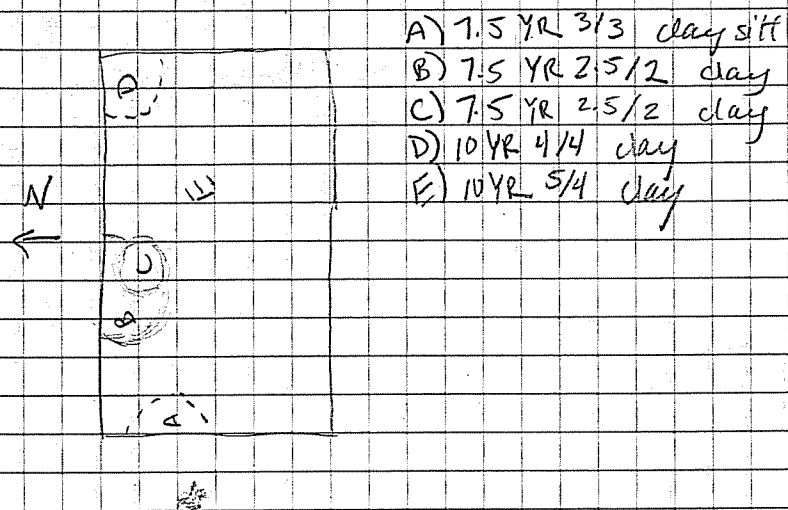
After we finished mapping the walls, we mapped Features 2 & 3 - the 'large post hole' in the floor of the unit. Then Ashley bisected Feature 2 took out a window and took a profile of its profile, & removed the rest of the feature. Then I did the same to Feature 3.

6/3/13

Today I worked with David & Steven at
Bayou Pierre Mound D Unit 302 R987

We started by digging out what we thought was
a layer of midden. After digging it out
we weren't sure if it was a midden layer or
the level A. The layer under the dark soil
seemed like B, but may have just been
fill.

We dug from approximately 130cm to 160cm.
We took a layer profile of the midden,
clean troweled, photographed the unit,
and took Muncie's.



6/4/13

Today I worked with Kelly E, Joel, &
Vellie W. We worked at Bayou Pierre
Mound B, units 301 R486 & 301 R488.

These 2 units were each 1x2m, working up
a 1x4m unit.

We cleared all the surface, struck the unit, and took
a surface photo of both units.

301 R486

301 R488

datum for 301 R486: SE corner

datum for 301 R488: SE corner

We were supposed to dig approximately 30cm below
the surface instead of striking off the top soil. But
we hit the A horizon (or what we think is the
A horizon) a little higher up.

The darker surface was very thin in the western area
of the 1x4m unit. This may be the base of the mound.
or the soil may have been disturbed from all of
the plowing that took place.

301 R486: Bag 220

301 R488: Bag 221

1 bag 220 broke → had to make 3 bags
instead of 2 bags

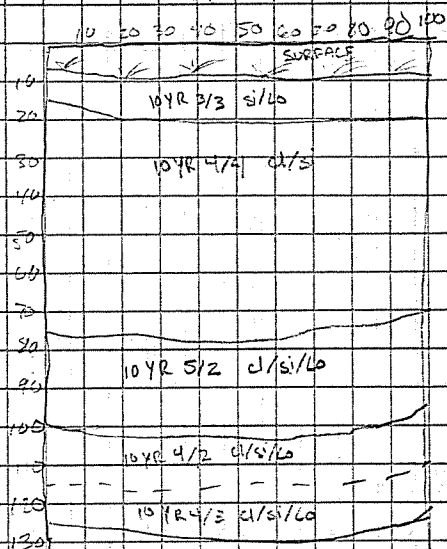
Today, David and I went to Bayou
Pierre Mound D to finish mapping.

Unit G22 R 987

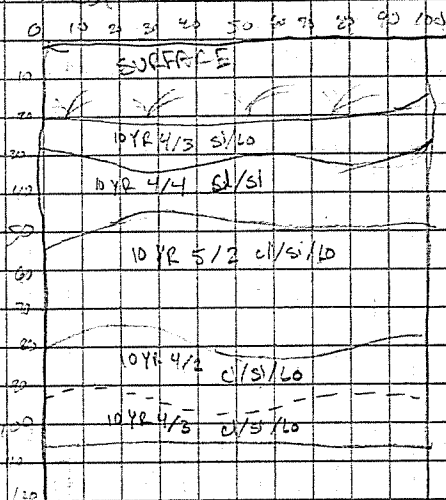
We mapped the East, South, & West walls.

6/5/13

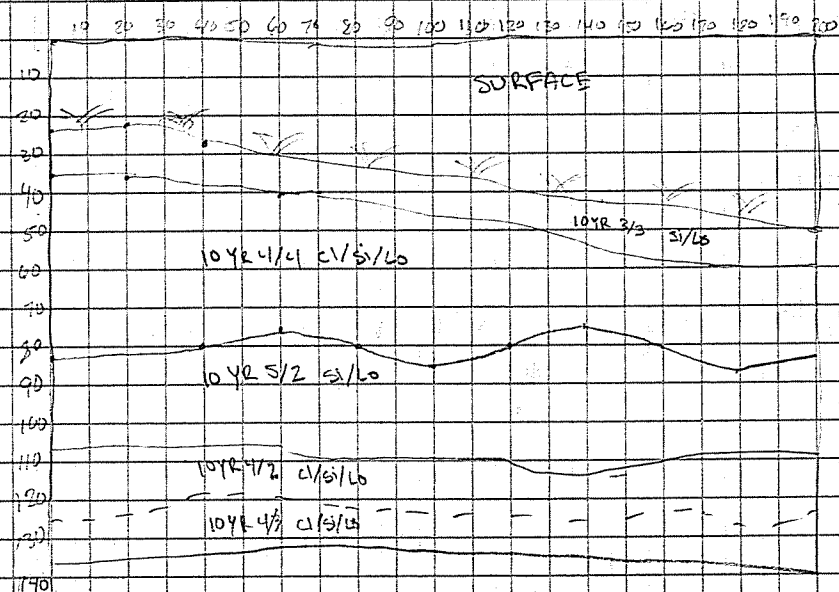
East wall:



West wall:



South wall:



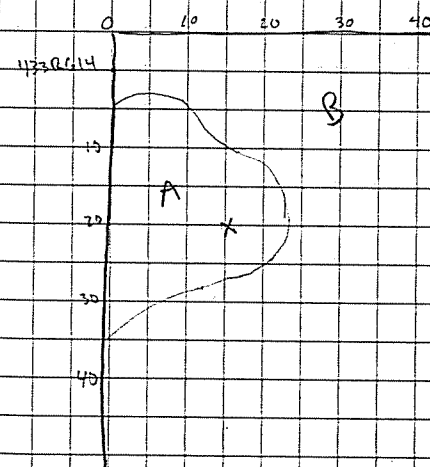
Then David taught me how to use the total station
and we used it to take elevations for both Mound
D units.

David and I then moved out to Foster Unit 433 R613
to work on excavating a couple of features.

We mapped Features 1 and 2. I excavated Feature 1
& David excavated Feature 2.

Feature 1 had an irregular shape and was bisected
by the western wall. While removing it, I noticed that
the southeastern portion of Feature 1 was much deeper
(at most 12 cm deeper) than the rest of the feature
and had a much more regular circular shape. It looked
like there had been a post in that area.

Plan View: Feature 1



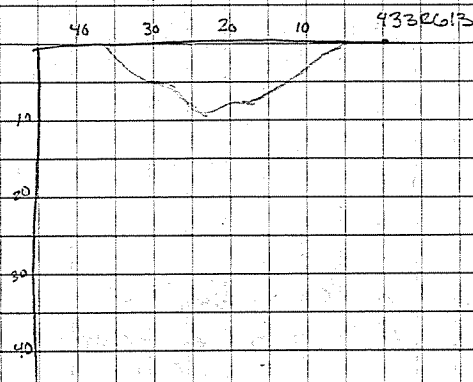
X - deepest point on feature

A) 10YR 4/2 si/lo
mottled with B

B) 10YR 5/4
B_t soil
si/cl

David and I then drew profiles for each of the features and filled out the feature forms.

We then finished photographing each excavated feature and covered the unit with the board.



West wall
Profile View
Feature 1

Today I went out to Smith Creek with Andy & Morgan. They were out here yesterday trying to set in new units. I came out today to help with them to finish setting in units.

We set in a 1x4 unit Unit 1049 R59 FT while Morgan cleared a strong Unit 107627 on Mound C. Then she came over to help set in the unit on Mound B.

Next we went across the road to Mound A to set in another unit, Unit 1058460.

We cleared and staked up all of the units. Since it's very, very sunny at Smith Creek, we built a couple of sun shelters: one canopy over Mound C and a carport over the 1x4 unit.

We accomplished everything we had set out to do a little earlier than expected, so we began to dig at Mound C. We didn't have screens or buckets yet, so we just put the dirt on a large tarp. Level 1 was filled with pottery shards. We didn't collect anything we found because we didn't have any bags, so we left them in the dirt pile for when we had screens and bags. Before we left we covered the unit and covered the dirt pile with another tarp and held it in place with extra sandbags.

Today a bunch of us went out to Smith Creek, but my team was Morgan, Mallory, Kelly W., & myself. We worked on Unit 4011627 on Howard C for most of the day.

We set up the screen & began to finish digging level 1. While they took turns digging I got to work sanding the dirt pile back yesterday (still level 1). It continued to screen while they cleaned up the walls & cut back moss. Then Mallory and I clean trawled the floor. We took the pictures and began work on level 2. We had to keep the dirt from level 2 in buckets while we finished sanding the pile from level 1.

In both level 1 & level 2, we found a number of animal bones - what seem to be deer, bear, & goshawk.

Near the bottom of level 2, we started finding a bunch of possible features. In the SE corner, a grayish circular patch appeared in the floor. This was probably a pest hole since it seems a little small for a pit. Across the middle of the unit (running N/S) was a strange orange pattern in dirt that looked like a diagonal layer. There were a couple of other strange looking soil color changes when Meg and Kelly cleared the floor.

We took photos and closed up the unit for the day.

The base of level 1 was rotted with a lot of small bits of charcoal & fired clay. This level also had a bunch of animal bones, along with level 2.

Both levels produced a large bag of pottery each.

6/7/13

6/10/13

Today, Ashley & I went out to Basin Pierre Mound A to work on the large step-trench on the side of the mound. Ashley worked on cutting back & cleaning the walls & the upper step while I dug out and leveled the final step at the base of the mound.

Then I worked on cutting back the walls. The walls were already a little undercut before I started, so I tried to smooth them out and follow the line set in by the rail in the corner of the unit. One section of the wall had particularly nasty bunches of roots that made cutting back the walls rather difficult. We ended up using John's chainsaw to cut out some of the more problematic roots in the corners.

Then I went through & cleaned the walls & started clean trawling the floor.

After I finished clean trawling, Ashley took pictures of each step & cleaned its walls.

We did not screen anything that came out of the trench. Ashley said she had found a few pieces of pottery so she bagged them, but we weren't looking specifically for pottery. We were more concerned with the stratigraphy of each level, which tells how the mound was constructed and the number of stages in which the mound was built.

Today I worked with Meg
at Smith Creek unit 1077R627.
We recorded and mapped the new features,
adding them to the map for base of the level.

Feature 2:

post hole

gray circle

max length: 20cm (N/S)

max width: 22cm (E/W)

max depth: 11cm (center)

W 1/2 cut out in window 3 saved as Plot. (H-1027, L-1028)

E 1/2 cored out 3 saved as Plot. (H-1029, L-1030)

10 YR 5/3 clay silt w/gray striations

Feature 3:

post hole / post mold

max length: 21cm (N/S)

max width: 22cm (E/W)

max depth: 14cm (center)

W 1/2 cut in window 3 saved as Plot. (H-1022, L-1023)

E 1/2 cored out 3 saved as Plot. (H-1024, L-1025)

6/12/13

Today I stayed at the shelter with Morgan
to do lab work. We spent the day waterscreaming
17 bucket samples from various sites, including
Bayou Pierre and Smith Creek.

...I feel like I should say more... but that's all
I did today... a lot of waterscreaming...

Oh- And I got sunburned very sunburned.

6/13/13

Today I stayed back at the shelter with Meg to do lab work because of my sunburn.

I started by building a bunch of boxes and sorting the bags by site into different boxes and labeled them "to be washed".

- Bayou Pierre A/B/D, Lessley, Pumpkin Lake, Bates
- Spring Creek

Then I went into the drying room and began rough sorting, logging, and organizing each of the bags by site. I bagged all of the waterscreen samples that I cleared yesterday.

As I organized the bags & put them in separate boxes, I checked them in in the bag log.

I spent the day organizing all of the artifacts so it will be easier to transport & locate them later.

6/14/13

So today I stayed at the shelter again. Turns out, Tuesday was my last day in the field. Weird.

Anyway, Ben & I stayed behind to finish a few things. We did 3 plantations & 8 buckets of water screening.

Then we finished washing 2 bags that were labeled as part of a set (for bag 1 of 2) and the other parts had already been washed.

We worked on finishing a few last minute things today that I needed to get done before the field trip.

...So, I feel like I should be writing more but seeing as this is a field journal & I haven't been in the field for the last 3 days, I don't really have anything else to say...

6/15/13

So no field work today.

Spent the day cleaning

at the shelter. Then I went back

to organizing bags and boxes of artifacts.

I bagged 3 more a few more waterscreens
and 11 lots with vials.

Bag 220 (1 of 3) is missing. This was
part of the set that broke before
leaving Bayou Pierre mound B forcing
us to make 3 bags instead of 2.

Bag 220 (1) seems to have disappeared.