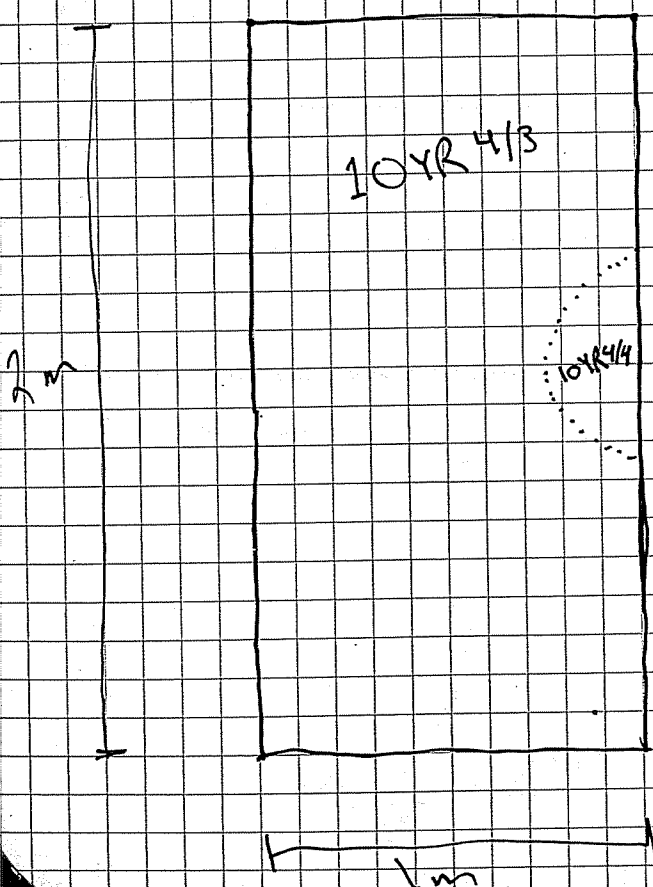


5/15/13

- Day 1 of digging
- Site: Bates 1
- Unit 361 R964

Arrived at the site at about 8:20 AM and set up screens and pit boundaries. Shovel skimmed down to just below the top / first A horizon. The A horizon was very thin. The pit was 1m by 2m, the long side aligned North/South. This first level (just barely below A horizon) went about 5 cm down from the surface. There is a low amount of root mat, thankfully.



A-Horizon = ~~10YR 4/3~~
#continuous color

★ depth / height from datum of corners at top of level 1
NW: 9.2cm NE: 17cm
SW: 46cm SE: 47cm
center: 37.8

← Top of Level 2
(or floor of Level 1)
★ slight mottling but mostly homogeneous

5/15/2013

- A-Horizon = 10YR 4/3, silt, lightly mottled
- B = 10YR 4/3, silt, mottled

★ depth from datum of top of ~~Level 1~~ Level 2

NW: 17.5cm NE: 22cm Center: 38cm
SW: 53cm SE: 55cm

- For Level 2, we will dig 20 cm down from NW corner - this was conveniently basically the same as digging down to the center measurement which was 38 cm ^{down} from datum
- this means we are no longer digging down based on stratigraphy levels. We are digging through the mound fill based on measured arbitrary levels.

- Found Rock in Level 2 by 1/4 inch screening
 - this means northern half of unit
 - Pot shard also found in this level (about 1/2 inch, triangular)
 - Second Rock found in Level 2
 - larger than 1st, about inch in diameter
 - coated in unusual white colored silt
 - Third Rock found in Level 2
 - nothing unusual
 - Second Pot shard found in Level 2 (same size as 1st shard)



← Top of Level 3 (bottom of 2)

★ depth from datum at top of Level 3
NW: 37.5cm NE: 35.5cm Center: 38cm
SW: 53cm SE: 55cm

- A = 10YR 3/3 B = 10YR 4/4
- Silt is mottled, probably from basket loading - some areas have higher clay content than others

5/16/2013 • Day 2 • Bates 1 • Unit 361 R964

Arrived at the site at 8:30 AM. Mona dug burrow in wall over night (North Wall). Level 3 will be the first level to dig today. Level 3 will be dug 30 cm down from level 2. We decided to dig 30 cm instead of 20 cm because we did not find very much in terms of artifacts or manuscripts in level 2.

• 9:04 AM Found small, possibly chipped, rock in level 3
1/2 inch greenish.

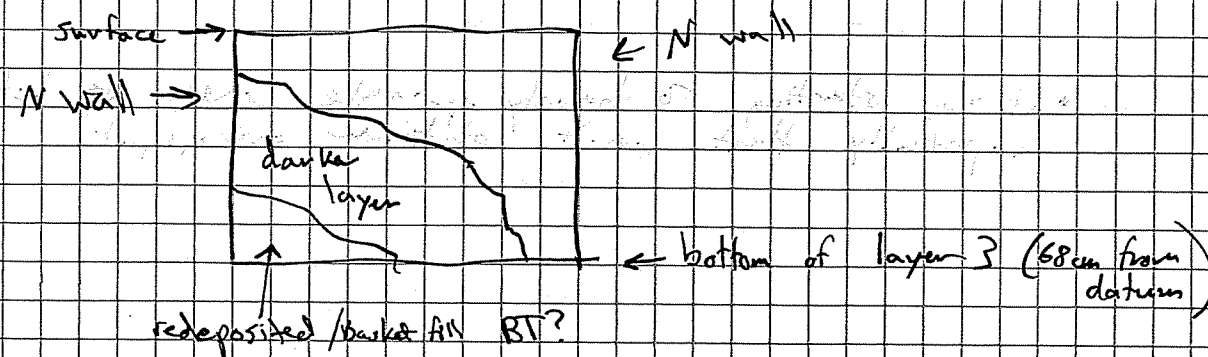
• 10:20 AM → Kater found a potsherd about 1.5 inches in size. May have diagnostic markings. Yay! level 3

• 10:25 AM → found a piece of charcoal in level 3

• 11:57 AM → All most at 68 cm (where level 3 ends) depth from datum

- There is a strange dark layer showing up in the walls of the North and west side of pit. This could have been an effect from bucket fill though

• 1:30 pm → reached 68 cm below datum and we are now ~~straightening~~ straightening the walls and clean traveling
- There has been confusion about a layer that seems to be the BT, but because of its slightly raised and sloped nature it is probably not a natural BT layer but maybe a basket dumping layer of BT instead.

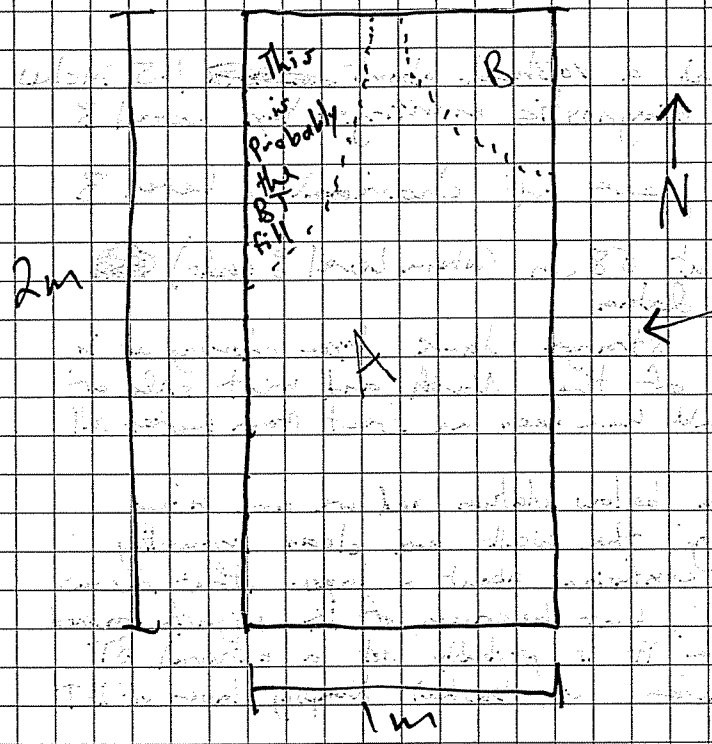


5/16/13

★ depth from datum at bottom of layer 3

NW: 67.7 cm NE: 64 cm Centers 68 cm
SW: 70 cm SE: 69 cm

• Munsels: A = 10yr 3/3 (mottled)
B = ~~2.5~~ 2.5 y 3/2



• the top left corner has the coloring of BT but it is more loose like it was redeposited

• It was starting to barely sprinkle when we left so hopefully that won't continue overnight

5/17/2013 • Day 3 • Bater 1 • Unit 361 R964

• We arrived around 8:15 Am and began digging Level 4. This will be a 30 cm level similar in size to level 3. We are still finding small patchmounds in level 4 which implies that we are still in redeposited fill (mound fill). However, we oddly found a large (15 cm long, 1/2 inch thick) and thick shard of glass in level 4 at around 8:50 AM. This was confusing and we're not entirely sure what to make of it right now. It is also notably more humid today than it was the last two days. The goal for level 4 is 98 cm below datum. Also, there was no mouse in the pit this morning and no new damage from any precip. at all.

• We found multiple flakes that looked either prepared or reworked (level 4). There is also a patch or section of saturated silt (muddy) that was really difficult to screen (almost like flubber). It is an overcast day, so the heat isn't too bad, but there is a 20% chance of rain.

• We passed through the bottom A horizon finally. Didn't find too much in it though, only a few patchmounds, flakes, and pebbles.

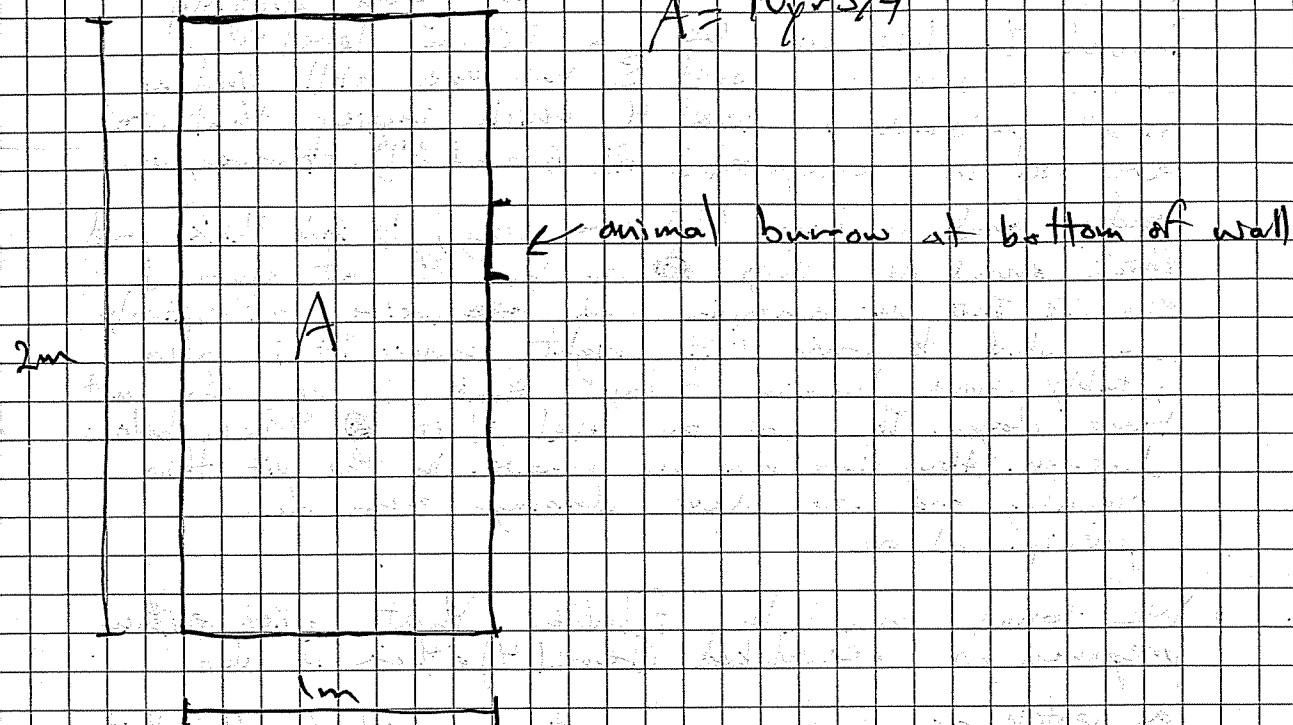
• There is an animal burrow about 4 inches in diameter at the bottom center of the East Wall.

• We finished the pit and clean traveled it. The bottom was very moist and saturated which made clean traveling particularly difficult.

• The bottom looks like mottled E horizon and the Munsel was 10yr 3/4

5/17/2013

$$A = 10 \times 3/4$$



• We clean traveled the walls and took the pictures

5/20/2013

Bates 1

Unit 389 R948

- We are digging 30 cm down at the 2nd unit at Bates 1. The first Unit is being drawn today
- We hope to finish digging at this second unit by the end of the day.
- We are starting level 4 (70-100 cm below datum)
- We found several potshards, one was so poorly made that it looked like charcoal at first glance
- Mallory and I profiled the North Wall of the first Unit (361 R904) and now I am back at Unit 2 screening.
- Unit 2 seems to have consistent amounts of potshards in level 4.
- What we believe to be the ^{buried} A-horizon is rather because as it goes in ~~the~~ towards the center of the mound, the buried A goes downward

SE Wall →



★ Other than this oddity this layer seems to be a recognizable A

5/21/2013

Bater 1

Unit: 389A948

Today only Ashley and I are at Bater 1 b/c it is almost done the others have moved on to Leslie site. All we have left to do here is dig down a few more centimeters to uncover the last bit of possible (and weird) buried A-horizon. Then we will clean up the unit, take pictures and draw profiles. It is looking rather overcast today, so hopefully it doesn't rain. The south half was at a higher starting point so that might explain why it is still slightly darker.

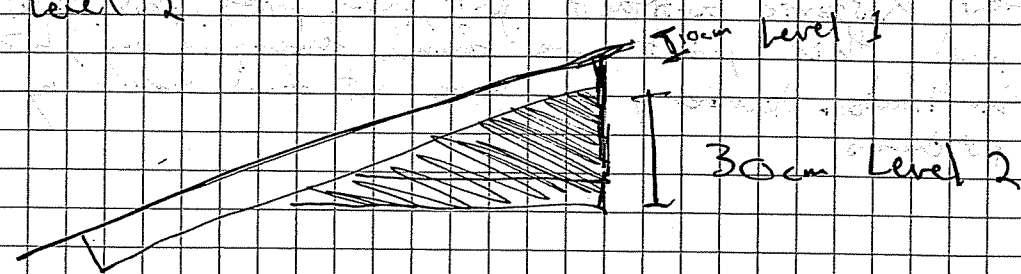
- We were able to find a piece of pottery directly in the buried A-horizon. It ~~is~~ also has some markings on it that may be Anna-incised, so possibly diagnostic!

- There was a very thick layer of dirt ~~that~~ from trawl cleaning the walls that got compacted on the floor, so trawl cleaning the floor was slightly more difficult/time consuming. This also meant that some ~~of the~~ small dark spots on the final floor picture may be due to the wall cleaning dirt.

5/22/13

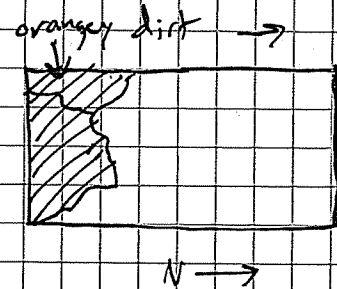
Foster Unit = 443 R61B

Emily and I ~~took over~~ and David took over at Foster Mound. We have begun to do 30cm levels down from the 1st 10cm level. So, we have started level 2.



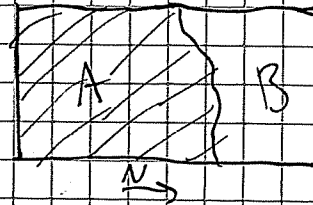
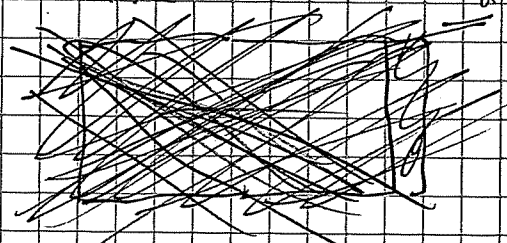
- The datum is 2cm above the SW corner, so all of our depth measurements will be from that corner.
- We were surprised that the rain last night did not do much damage to the unit at all.
- We found a few median artifacts in level 2, including a piece of china and a piece of metal wire. However, they are so relatively high up and in this brownish dirt. This is good because ~~it~~ it doesn't mean ~~the~~ anything too diagnostic in terms of age.

- There is a lighter orangey dirt just below the brown brown dirt that comprised most of levels 1+2.



- This orangey/tan dirt feels like clay loam.
- The brown feels like silt clay loam.

- We finished Level 2 at 70 cm BSD



- We finished ~~Level 3~~ Level 3 at 100 cm BD

- We noticed a difference between the first 10 cm level and the rest. This 1st level had quite a few historic artifacts (glass, pearl pottery, nails, etc.). But past this point we found fewer, if any, historic artifacts. However, we have not found very many potsherds.

5/23/13

Foster

Unit 443 R613

91930582
- David

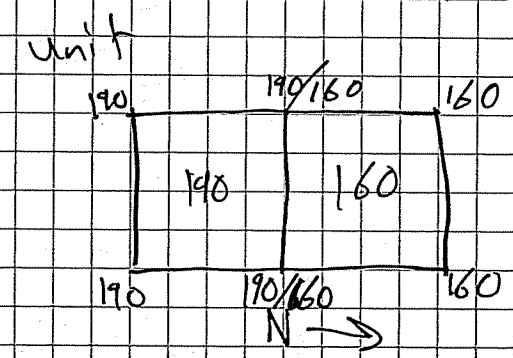
• Our goal is to get through two 30 cm levels today. Level 5, 100 cm - 130 cm, is the 1st level to get through today. This level looks to be predominantly basket loaded material compared of two different kinds of dirt. One is tannish/orange and more clayey and the other is a dark brown and silty loam. We are not finding many artifacts in this layer. We have found a small handful of flakes and potsherds, but nothing that looks ~~very~~ very diagnostic. However, the dirt at the bottom of level 5 is very moist/saturated. This makes us think that the Buried A-Horizon may ~~be~~ not ~~be~~ too far below this layer (probably another 20 cm to ~~be~~ the top of the Buried A). Also, we have definitely not found any historic/modern artifacts in this level.

Level 6 was very saturated with water. The A-horizon is just below this level. We reached ~~160 cm~~ 160 cm BD.

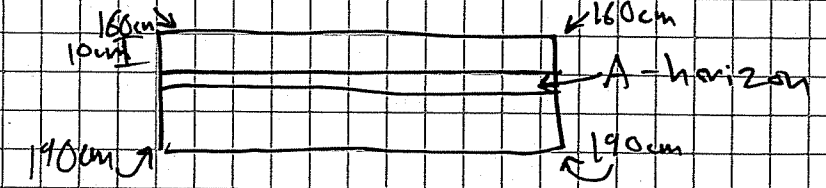
• It seems that both levels 5 & 6 were ~~at~~ both full of basket loading patches.

5/24/13 Foster Unit 443R613

• Today we had to get down to the bottom of the unit. This meant finding the A-horizon and taking a 10 Liter sample of it. ~~It started~~ Once we reached 160 cm bd at all corners, we began to dig in the southern half of the unit. We were looking for the A-horizon, but it proved a little difficult to find. ~~It was~~ We were finding possible "A"s, but they ~~didn't~~ didn't go across the entire wall. So we dug down to 190 cm in the southern half of the



We did this ~~to look~~ so that we could see the strat. profile of the mid-section of the unit. We found the A! woop woop it was about 10cm below the 160 cm bd mark.



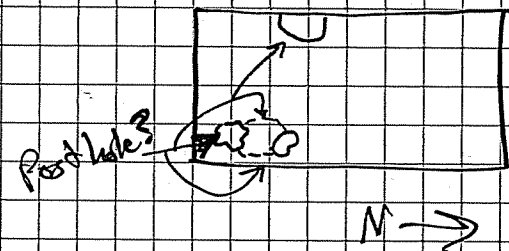
We took our 10 Liter ~~sample~~ sample of the A after we dug down that 10 cm

After we gathered the sample, we dug down the remaining 10-15 cm and leveled out the unit at 190 cm.

5/28/13 Foster Unit 443 R613

Today our goal to clean up the walls and floor and make sure the unit is ready for pictures. We found that several of the walls were quite overcut. So, we had to fix that. Other than the upper section of undercut in the south wall, there ~~was~~ ~~was~~ were not many problems with undercutting.

While cleaning the floor of the pit, we saw a possible post hole! so cool!



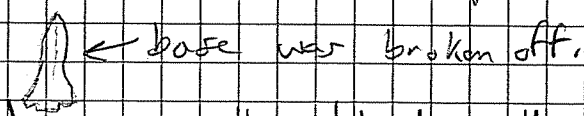
We finished up the day by taking munsels and mapping the profiles. Because how much mound/basket loading there was, we just made this one layer in the profile map, except for 2 very noticeable basket loads.

The "buried A" at this mound still gives us trouble. It does not seem substantial enough or continuous enough to fully convince us that it is an A-horizon. Because we found those possible post-holes and charcoal associated with them, there may have been some interaction with buried A when they were originally installed (the posts) that makes the A unusual.

5/29/2013

Bayou Pierre Unit 622 R987

- We moved on to a new site today in Bayou Pierre. It's a mound in the woods on the outskirts of the town. Our unit is at the top of the mound.
- @ 9:30 AM we took off the top A-horizon which was about 5-10cm deep. We aren't finding much so far other than pebbles and one flake. However, the other unit at this mound just found a point in their top A-horizon.



- We did find one small patcher in this 1st level, but it did not look to be diagnostic.
- Once we had clean troweled the L-1 we were able to see the beginnings of mound fill/basket loading. We took pictures and moved on to starting the 2nd level.
- L-2 was 10-40cm below datum (datum is the SW corner). This dirt is VERY easy to dig through. Very soft and slides like butter. However, there is a patch of very dry/hard dirt in the NW corner of this level at around 20 cmbd.
- Finished L-2 and are now definitely in mound fill.
- At about 1:30pm we started to see signs of an impending rain storm. We kept digging for 30 mins, but we soon realized that we'd have to call it a day. We covered both the units and secured the screens and drove home.
- We were able to get half way through L-3 before the day ended.

Level	Depth	Dirt?	What Was in it?
1	0-10cm bd	A-horizon	+rocks, one flake
2	10-40 cm bd	Mound Fill	+rock shatter, a few flakes and a few patchers
Not done yet → 3	40-70 cm bd	Mound Fill	+Flakes and patchers

5/30/13

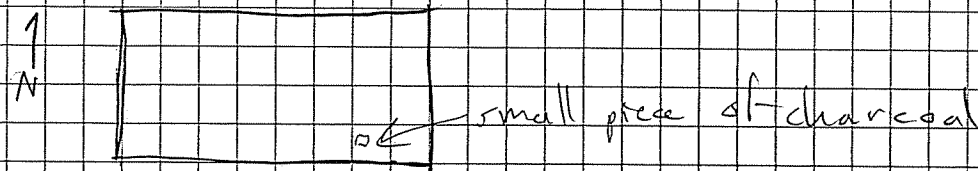
Bayou Pierre

Mound D

Unit 622R987

- We got to the site at about 9:00 AM today. We finished digging through L-3 so now we are down to 70 cm. We continued to find a few more pebbles and we found one sizable potsherd (2 1/2 inch long) and a few smaller ones. We still look to be in the mound fill at the bottom of this level.

- By 11:30 AM we were able finish L-3 (40-70 cm) and begin photo. After clean troweling we can see that the floor of this unit is highly mottled mound fill/basket loads. We also saw a small piece of charcoal near the SE corner at the bottom of this level.



*we did not collect it though

- After we were done documenting this level, we moved on to the next 30 cm level: 70-100 cm. We saw a continuation of basket loaded mound fill throughout most of this level (level 4). However, at the bottom of level 4 we uncovered a very clear change in the fill. This changed turned out to be a surface that indicates a break in construction. This surface is a much lighter, almost a light yellowish color and the dirt is harder and drier than that above it. This implies that this surface was exposed to open air for a period of time and not immediately covered. We finished up the day by completely uncovering this surface and documenting it.

Level	Depth	D:AT?	What we found
3.	30 cm: 40-70 cm	Mound fill	pebbles, flakes, and a few potsherds.
4.	30 cm: 70-100 cm	Mound Fill with surface at bottom	same as above ↑

5/31/13 Bayou Pierre 622R987 Mound D

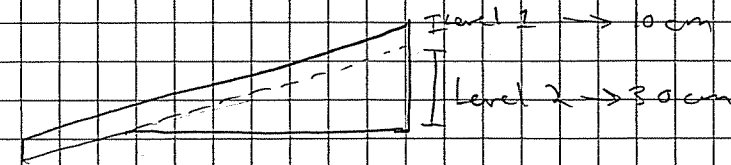
- Finished documenting that surface that we came down on at end of day yesterday. We took myself, 1 float ramp, and 2 water-screen samplers of this surface and the top of Level 5 (which it belongs to)
- We continued to dig down through Level 5. This a 30cm level so we got down to 130cm at its bottom. Once we got done digging this level we could see the very distinct and obvious difference b/w the surface that we found at the top of L-5 and the dirt above it. The deeper we go, the more saturated the dirt becomes. All of this level is still mound fill. Basket loads are obvious and numerous. We are still only finding flakes and potsherds.
- Lee Allen, owner of the property came out to look at site at 12:30 pm.
- After lunch, we began digging through level 6. We found a darker layer of dirt around halfway down this level. We also noted an increase in artifacts found in this level. We found a lot of potsherds and flakes.
- We were only able to make it most of the way through this level before the end of the day.

Level	Depth	Dirt?	Artifacts?
5.	-30cm: 100-130cm	-Mound fill Basket loads	• flakes and Potsherds
6.	-30cm: 130-160cm	-Mound fill but with one darker layer around halfway down	• A LOT of Potsherds and flakes

6/3/13

a-Bayou Pierre Mound A - Unit 254R991

- I'm at Mound A today, NOT Mound D. The unit has already been started, but the previous crew only went down 2 levels. They took off the top A and then did one 30cm level below the datum. The datum is the SW corner of the unit.



← N

★ above is generally what the unit looks like from a side view at the start of the day.

- After we take picture of this starting point for the day (also the end of L-2) we will begin L-3 which will be another 30cm bd: 40-70 cm bd. L-3 has been lightly mottled mound fill. However, I have noticed that I see fewer distinct basket loads at this mound than I have seen at other mounds that we have worked on. We found a few potsherds and flakes. Also, we found a few historic artifacts. These include glass and nails. We then clean troweled the wall and floor and photographed wall and floor.

- We then began L-4: 70-100 cm bd. This consisted of mound fill and a couple of small basket loads. The basket loads were still not really clean though. This level lacks historic material! We were able to get down to around 100 cm bd for all corners of the unit by the end of the day, but we didn't have time to clean trowel and photo.

Level	Depth	Dist	Artifacts
3	30cm: 40-70 cm bd	mound fill	Flakes, potsherds, historic glass and nails
4.	30cm: 70-100 cm bd	mound fill	Flake & Potsherds
not done yet			

6/4/13

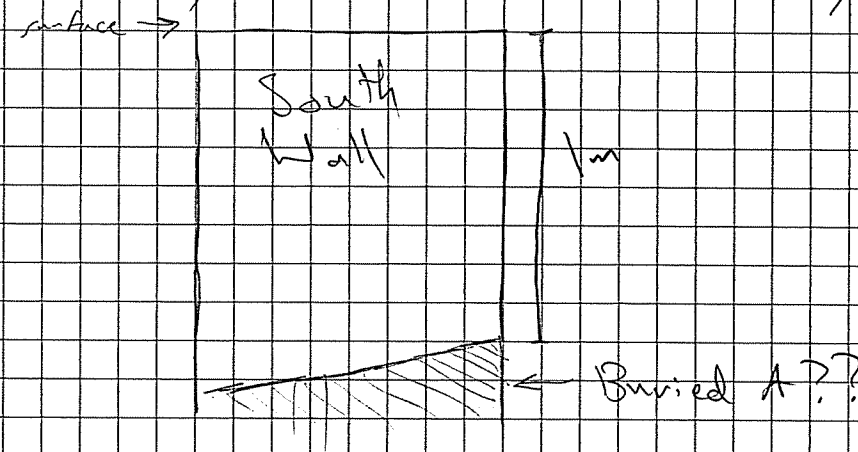
Bayou Pierre

Mound A

Unit 254 R491

• Yesterday we came very close to finishing L-4 (70-100 cmbd). All that is left to do for this level is straighten the walls, clean travel the floor, and take pictures. Then we will move on to Level 5 (100-130 cmbd). Our goal is to find a buried A-horizon.

• We took a core in the center of the unit once we finished L-4. We found what looked like a Buried A about 10-15 cm below 100 cmbd level. We began to dig down to this depth (halfway through L-5) in order to uncover this potential buried A. However, this darker loam does not look to be continuous, so we don't think it is definitely the buried A. It could be, but it slants in a way that makes it seem unlikely.

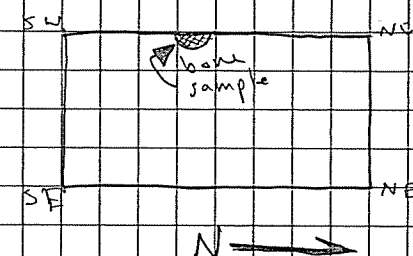


Level	Depth	Dirt	Artifacts
* finished 4.	30cm: 70-100 cmbd	Mound fill	Flakes and Potsherds
* Not finished 5.	Stratigraphic Level - 100-115 cmbd	Possible Buried A horizon	Potsherds & flakes

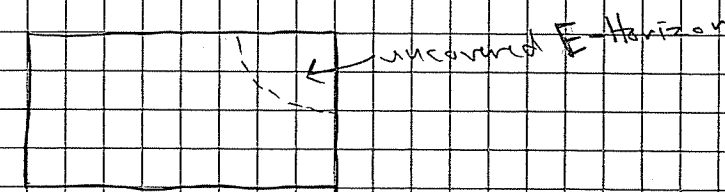
4/5/13 • Bayou Pierre • Unit 254R491 • Mound A

- Today we began by clean troweling the walls and floor of this part of unit 5. We then took photos of the walls and floor. At the time we thought that the bottom of this strat. level (L-5) was the beginning of the buried A. So, we took 1 float sample and two water screen samples. After this we took a few cores with the auger just to make sure. However, these cores led us to believe that we had not actually come down on the A yet. We decided that, according to the auger, this A was 5-10 cm further down from 115 cm. We dug down to the top of it, took two water screen samples and one float sample to replace the earlier ones. We clean troweled and photo'd before we took these samples though!

- We also found a powdered bone sample on the very edge of the middle of the western side



- Once we finished L-5, we decided to uncover the E-horizon. We found that the E-horizon is not an even level. It is highest in the NW corner. Then, it is only ~3cm below the A-horizon.



- We ran out of time so we were unable to uncover the rest of the E

Level	Depth	Dirt	Artifact
5	• 100-125 cm • ~30cm	• Mound Fill and possible buried A at bottom	• Pottery, flake, bone sample!

6/6/13

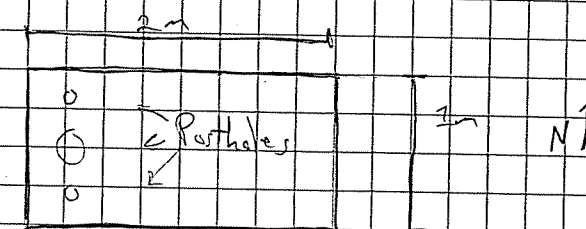
• Lab Work

- Today I stayed at the shelter to watercrens and float samples.
- We, altogether, completed 22 watercrens and 9 float samples.
- We did find too much in any of these samples that really stood out to us.

[6/7/13] Pumpkin Lake Unit 274 R38

• Today I am with David at Pumpkin Lake. We are here to finish up this unit. That includes getting the overall depth down to 145 cm, clean troweling the walls and floor, and covering the unit. At first glance, this unit has relatively clearly defined strata. Unfortunately, the unit tends to be slightly waterlogged. Also, we are only digging down about 5 cm today, and these are already below the buried A. Therefore, we are not screening what we dig up. We will screen when we clean trowel.

• We found a few very small flakes from the clean troweling screening, but nothing too unusual. However, after David finished clean troweling the floor, we saw two more possible pertholes on either side of the one that they had already taken up.



* the middle is drawn larger b/c it has already been removed, leaving a large hole where it once was.

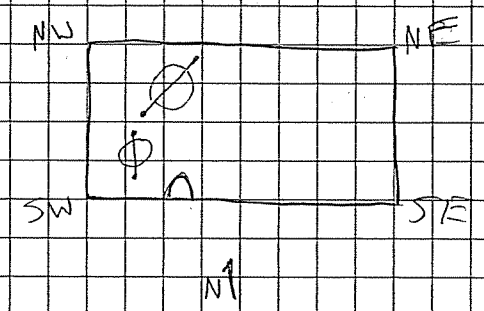
• We then clean trowelled the walls and took a few pictures.

6/10/13 - Pumpkin Lake - Unit 274 RB 8C

• Starting out the day at Pumpkin Lake. We are here to take samples of the peat holes that we uncovered on Friday. However, we are not planning to do much else here today. Once we have taken the samples, we will move to Feltz to do total station.

- Feature 1B (dark) = 10yr $\frac{3}{2}$ (dark grayish brown) / silty loam / horng.
- " (lighter) = 10yr $\frac{3}{2}$ (darkish brown) / silty loam / horng.
- Feature 1C = 10yr $\frac{3}{2}$ (dark grayish brown) / silty loam / horng.
- Feature 1D = 10yr $\frac{3}{1}$ (dark gray) / silty loam / horng.

• After we finished removing the post hole as sampler, I helped Vin and John move underbrush so that the front end loader will be able to get to the unit for backfill.

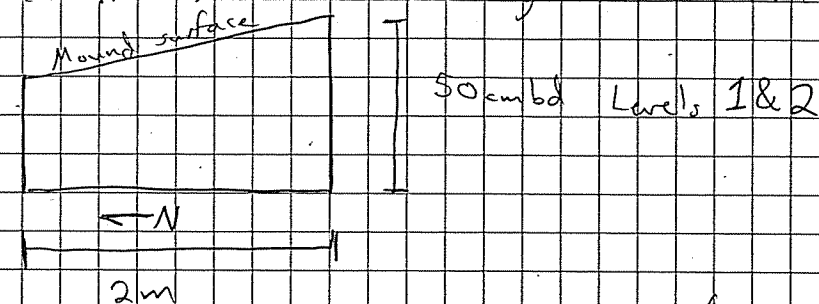


• After this path was cleared and all of the peat hole samples were taken, David and I went to Feltz to relocate an old unit at the site. To do this, we had to use the total station to locate the unit based on a datum in Mound A.

• Once we had finished this, we went back to the shelter and I floated several float samples.

6/11/13 Smith Creek Mound A Unit 1058 R460

- The first level of this unit had already been completed as well as the 1st 10cm of the 2nd level. David and I finished this 2nd level down to 50cm bd. We found quite a few potsherds in this level, which is in line with the other units from this site. They have all been finding large numbers of potsherds. It is also interesting that this unit does not have very distinct basket loads. The mound fill is almost homogeneous in some areas.

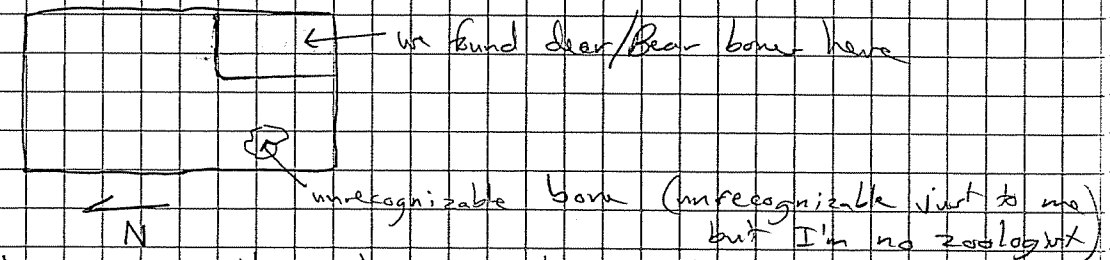


- We clean troweled and took pictures of L2.
- Level 3 is a 30cm level from 50-80cm bd. We were not able to completely finish this level before the end of the day, however. We got the depth down to 80cm bd, but we did not have time to clean trowel and photo. We continued to find potsherds and Alaker in this level as well.
- It was extremely humid and the chiggers were really awful today, which led me to work a little slower than usual.

Level	Depth	Dirt	Artifacts
2.	10-50cm bd 40cm level	Mound fill -diffuse basket loading maybe?	A LOT of Potsherds!
3.	50-80cm bd 30cm level	Mound fill	A LOT of Potsherds

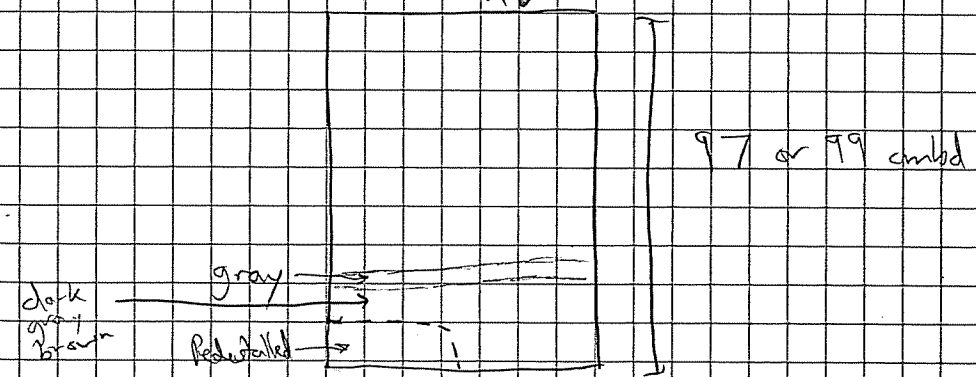
6/12/13 | Smith Creek Mound A - Unit 1058R460

- We arrived at Smith Creek and finished Level B. This just consisted of clean troweling the floor and photographing. We then began digging Level 4. This will be a 30cm arbitrary level 90-110cm. We quickly dug down the first half of this level (15cm) and found potsherds and small flake. We continued digging after we had leveled out at 95cm.
- At about 98/99cm we came down on several pieces of bone in the Southern half. The eastern side had a femur or tibia of either a deer or bear. The western side also had bone, but I am unsure what kind.



★ We removed these bones and bagged them in foil and then pedestalled the eastern bone filled section.

- We also noticed a thin gray layer with charcoal in it that sat just above a dark brown gray layer with a distinct boundary b/w the two.



- We took a sample of this gray layer as well as a charcoal sample from the gray.

- We made it down to 105cm and stopped there for the day, not completing the level.

- So we basically just worked on one level

Level	Depth	Soil	Artifact
4	80-110cm 30cm * only got to 105 cm today	Mound fill with a lens of gray - mostly dark brown/gray shaggy in bottom half of level	Potshards Bone! Charcoal!

6/13/13 - Bayou Pierre Mound A & B

- Today we were just back filling. We mechanically backloaded most of mound A and then finished manually.
- We backloaded all of Mound B by hand.
- The last field work for the day was securing the tall trench in the flank of Mound A. It will be backfilled with a front end loader, but we had to secure it with tarp, sand bags and wooden boards in order to avoid erosion.
- After we finished this we went back to the shelter and cleaned shovels, trowels, buckets, and other field equipment until the end of the day.

8/14/13 • Lab work

- I waterscreened all remaining water screen samples, and Cashen finished all 3 remaining float samples.
- then we worked the last two bags of artifacts.
- At 2:50, we went to tour the site that Daniel, Vin's old student, is working on. This site is called Mizague.

6/15/13

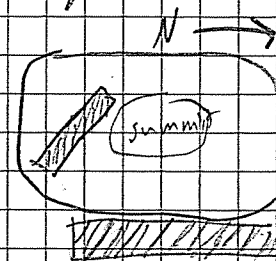
Cleaning Shelter!

- Today was the last day for most of the students. We finished cleaning tools and equipment.
- We also cleaned the entire shelter and returned various items (beds, chairs) that we had borrowed from the children's center down the road and the Native Historic Foundation.

6/17/13

Windsor Mound A

- Today I am going with Andy out to Windsor to help him set up Mound A for excavation. Upon arrival we first cleared a path through the cane and brush to the mound and up its eastern flank. We also cleared the area at the summit of the mound where we will set in a unit.
- Once this path was cleared well enough, we did total station work to situate the machine within a grid. This allowed us to then shoot in a rectangular 1x2 at the top of the mound. We also placed a copper datum at the top of the mound.
- We had hoped to find a decent spot for a flank unit on this mound, but we were not able to find a buried Δ on the flanks. We really weren't able to find much of that at all on this flanks. In many areas all we found was up to 160 cm of a horizon with no break.
- We noticed a few strange formations on these flanks as well. The base of the eastern flank had a straight depression along it that almost looked like an old Road Bed. The southern flank had diagonal straight depression up its side.



- We explored this mound a little more and then had to pack up for the day.

6/18/13 Windro Mound D

- Today Ashley and I had to rush out to Windro Mound D to secure it against the rain that was headed towards it. We went back to the shelter after this to do some lab work while we waited for the rain to pass. This lab work consisted mostly of water screening and Flot samples.
- At around Noon we headed back to Windro Mound D to work on the unit. We only had about 2 hours to work unfortunately. We were able to get down below the Midden layer and into the E Horizon. Besides clean traveling and photos, this basically finished the dig at this site. We found Very Little in this unit. a few potsherds, flakes, and pebbles were all that was found. Nothing spectacular or dramatically diagnostic in.
- We reached our goal depth (into the E) and then packed up for home.

6/19/13 Windsor Md. D

- Today, we finished Mound D. We clean traveled walls and floor, took pictures, and drew the profile maps. This took up most of the morning.
- We did decide to take a sample of the gray layer that sat right on top of the dark midden layer after consulting with Vin.
- After lunch we backfilled the units. This took the rest of the afternoon.

6/20/13

Bayou Pierre Md. A (Trench)

- Today we Backfilled the Trench that stretched the entire height of the mound flank. We did this by passing buckets of dirt up to the top and carefully placing the dirt where it was needed. This took about 1 1/2 hours.
- Then I went with Vin to BP Md. D to help him backfill those 2 units. However we had a lot of help with this b/c Big Larry used Lee's front end loader to do most of the work.
- The rest of the day was spent riding with Vin going from site to site gathering tripods and other tools/materials. We then brought them to the farm shed where we store everything. Then we headed back to the shelter.

6/21/13 Lab/clean shelter

- Today I bagged/organized artifacts, cleaned and oiled tools (shovels, buckets, etc.), and cleaned a lot of the shelter (sweeping, dishes, trash, etc.).