

1992

## PVN-049-Crow-Field Notes-1992

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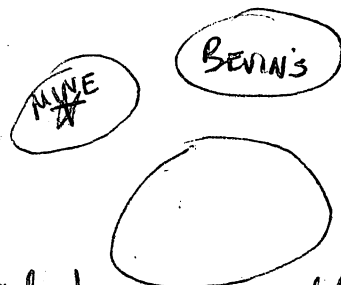
Were here. Waiting for workers to arrive after having trickled far awhile down a pretty road. Now the workers are here and they are clearing our areas. Boy, am I nerviosa. Hopefully, excavation español will come soon enough. They're chopping and clearing with machetes. Wow. Ok- so I don't ~~at~~ know what I'm doing but, hey, you learn something new everyday. Steve & John are explaining and reassuring but I'm not going to feel grounded until we start. Chop, Chop, Chop and whack, whack, whack. These guys look like they're working so hard.

~~Steve~~

Now, Jenn, Matt, Ben, John, Steve & I are going to do surface collections on all the mounds at this site (423). Jenn's notes have the data.

John & Steve have gone to change a flat tire and now the 4 of us are placing stakes at the top of each mound.

My selected mound has been too heavily looted so I have chosen a mound that is next to Ben's.



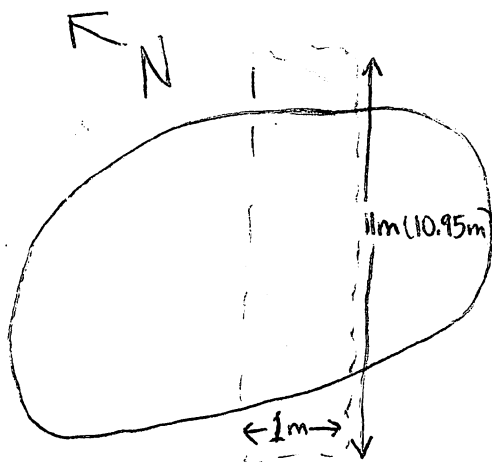
Ben, Matt, and Jenn were able to lay out and string their trenches. I was able to talk with P&E and decide ~~to~~ where to set the trench, but we only had time to put the stakes in.

1-29-92

PVN92-49.2

Were here again and it's already hot. Wish I had coffee for awake I am not. John & I just laid out my trench stringing the stakes that we laid out yesterday. I am digging an axial trench so that I may hit some of the architecture head on. The mound seems pretty consistently shaped and I think I have two fairly clear lines.

58°



4.8m in width } The structure seems approximately these measurements  
7.6m in length } before any excavation

I am orienting the axial <sup>trench</sup> from this direction because I am hoping to directly confront a feature. The trench is beginning far enough away from the largest mound <sup>with</sup> at 423 so as hopefully to avoid trouble from it. My workers are named Jose (an older guy) and Milton (under whose he got that name?). I am going to begin a 1x1 0-20cm trench and see where it leads.

☞

423I/01: 1x1 0-20cm

PVN92-49-3

Jose & Milton are digging and picking out sherds and bagging them in the process.

Lots of sherds. Milton just found a clay figurine face. The nose is half broken off. Very Cool

- Also finding intermittent pieces of bajareque

- In this lot there are big embedded rocks which we will leave in the ground and clean off. Because of these rocks, it may be a good idea to go back 1m.

piedra = rock

tiesto = sherd

escoba = whisk broom

raiz = root

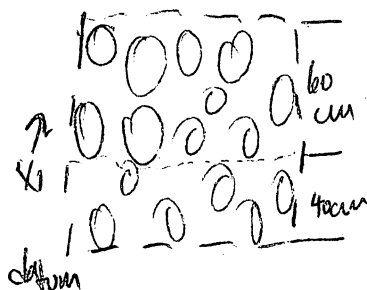
chiclet = gum

Milton just found an earflare, part of an earring.

- The large rocks are in a concentrated group and they appear to be tumble. Therefore, we are going to go back 1 meter making the trench 12m. They will, before they go back, clean the rocks and continue 0-20cm in the part of 01 that is not stone filled. That section is also rock ridden but these stones are a little larger. Looks like tumble

0-40 cm East of the datum - excav. down to 26 cm. BGS SWC

40-1m East of datum excav. down to 10cm BGS SEC



← much higher (ca. 15-20cm) than the western portion of the lot.



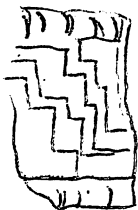
1-29-92

PVN 92-49-4

423I/02

Were pushing back the trench 1 meter west of the datum so as to go down and then get to the rocks that way.

~~Same~~ figurine fragments but now I think that they are not figurine fragments but stamp fragments.  
cello = stamp      huevo-bone      ~~barro~~ barro-clay



This new lot is, instead of only 1m. west of the datum but also 1m. south of datum so.

423I/02 is 1m west & south of datum  
Now - Matt just found part of a human mandible!

John & Steve are really helpful. :)

The guys didn't have anything to measure with (to my surprise), so they dug down to 25cm bgs - Whoops! Don Lino is making a meter stick for them. 0 - 32 cm bgs SWC, SEC.

- obsidian, sherds and chert

Carro Carro

1-29-92

P-92-49-5

LOT 423I/03

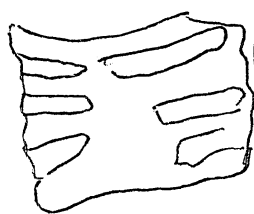
This lot is below lot 423I/02 A 1x1m unit  
0-1m West of the datum, 0-1m South of the  
datum 0-32 - cm bgs

1-30-92

Back at the site waiting for workers to arrive. I guess  
LOT 423I/03 will 32-50 cm. I guess that's a little screwed up,  
but hey what do you expect when the workers don't have  
anything to measure with? Today is really nice. I feel  
especially well-rested and well-fed. I think it's so beautiful  
here although there's no real good place to pee. I'm  
determined to see a tarantula today or tomorrow.

Now, I'm glad b/c they're finally here at 9:05!  
The blue truck broke down unfortunately, but now  
Milton and Don Lino are working away.  
- finding sherds of a bit of bujarque

- a piece of what seems to be a piece of carved sherd or



(drawn to scale)

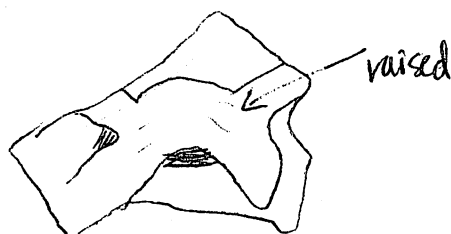
Nothing much is going on at the moment - M. & D.L. are removing  
a few clearly tumble stones on the east side of the  
lot.

- A bone was found within these rocks. I'm not sure whether  
it is human or not. Looks like maybe a finger bone?  
The bone was bagged separately & marked with flagging  
tape

P42-49-6

Still in LOT 423I/03

- found a piece of sherd that has what almost appears to be a crude handle.



- a piece of obsidian found.

There is a soil change at 39 cm <sup>BGS NWC</sup>. The soil on the humus layer 0-39 <sup>BGS NWC</sup> is darker, much coarser and harder to dig or get through. The next layer which begins at 39 <sup>BGS NWC</sup> cm is lighter in color & finer in ~~color and~~ texture. There are rock and root inclusions in both layers. Also, there are several large rocks embedded at this level. One appears to be a cut block. There are a couple of river cobbles and one flat piece of sherd which doesn't seem to be associated with anything else. I seem to be approaching a line but we need to go down further. These rocks, because there ~~is~~ does not seem to be any perceived coherence, will be removed selectively. This lot ended at 50 cm bgs SEC.

LOT 423I/04

- starting at 50 cm bgs SEC, directly below LOT 423I/03 1x1 m unit  
1 m. s of W  
of datum
- so far, there are many sherds
- also found a some sort of ceramic fragment which seems to be part of a figurine or something similar. It is possibly a foot of something.
- a piece of obsidian
- Milton just pointed out some "brilliant" minerals in the soil. Not many, but he said "its like gold of the Mayans" but it isn't gold.

- Milton just pulled out what appears to be a foot of some kind. Seems to be more obvious a foot than the clay fragment mentioned above.

- soil change at 70 cm bgs NWC. This next level
- much whiter, a bit finer - there are no root inclusions

In this lot, there was bayanque, obsidian, and sherds

End lot at 70 cm bgs SWC.

LOT 423I/05 de Juan

This is a 1x.5 m unit, 0-1 m s of datum, 0-.5 m east of datum. We begin at 24 cm bgs SWC. Lots of tumble, will take it at slowly. Well, I think we fucked up. The guys took out a lot and there's now a color change, like we're in fill. FUCK! We end this lot at 43 cm bgs SWC - we have a real mess... There were a few sherds found - small bags of sherds

P92-49-8

423I/06 (de Juan)

A 1x.5 m unit, 0-1 m South of the datum, 0.5-1 m E of the datum. We are on top of lots of rocks, and will take out what I believe is tumble, hopefully able to find a wall, line something.

We are beginning at 20cm bgs SWC and are at ground surface in the SEC. From the color change it seems ~~th~~ that we have been in fill digging, think. We're taking out stuff very slowly, but not seeing anything down.

~~1-31-92~~

~~423K/01~~

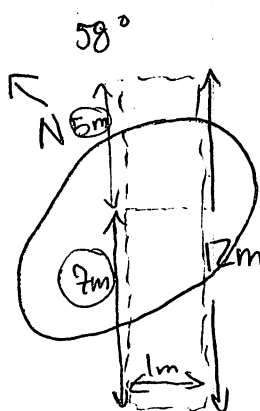
~~Starting a new sub-operation K. This is a 1x1 m unit~~

1-31-92

P92-49-9

423

We are subdividing the trench into two suboperations. I, which was begun on Monday. This suboperation is 423K. The trench is oriented at  $58^\circ$  and will be 5m in length and 1m in width. Heading ~~east~~<sup>west</sup> towards the center of the mound. 423I was poorly preserved because of apparent tumble and therefore it was difficult to conclude anything. 423I is 7m in length, 1m in width. Hopefully 423K will allow me to assess this thing in some way, shape, or form. Will be taking measurements from the SWC. and have set a datum at the SEC of the trench.



423K/01

This is a 1x1 m. unit, 0-1 m west of datum and 0-1 m north of datum.

- finding sherds, a piece of carbon (very close to surface)
  - small bags of sherds & a little bajareque
- This lot was 0-20 cm bgs, SWC. There is a large unbedded rock in the NWC. ~~in~~ In the NEC & SEC, lot 423K/01 was 20 cm bgs.

423K/02

This is a 1x1 m unit, 0-1 m west of datum and 0-1 m north of datum. Starting at 20cm, bgs, SWC. <sup>Directly below 423K/01</sup>

- finding sherds, a ceramic bead, a little bajareque

I'm feeling sort of sleepy today but not nearly as sleepy as all of those who reveled in Esteban's birthday, a noche. It was nice a bit this morning but now it's just overcast and pleasantly cool. First full day. Wow. Don Jose Lino is the most gentle man in el mundo,

1-31-92

P92-49-10

423K/02 (continued)

- finding sherds and lots of bajareque
- Donozo Lino likes my whiskbroom so much that he takes it home every night!
- lot ended at 30 cm bag SWC because there are many rocks and we can't go ~~back~~ any further. We go to fish back 1 metre making the trench 13 m narrow
- bag of sherds, obsidian, bajareque



423K/03

1x1m unit, 0-1 m east of datum and 0-1 m north of datum. Beginning at ground surface. Why are they so slow as MOLASSES. Stopped at 20 cm bag SWC.

- small bag of sherds, a little bajareque

423K/04

1x1 m unit, 0-1 m east of datum & 0-1 m north of datum. Directly below 423K/03. I really can't quite believe how slow these guys are. It's really very amazing. Maybe I'm too nice & tolerant, but I can't seem to get them to go any faster. Very incredible: Everyone else over here has found some sort of interesting feature, but me? Me? No, well just dig in the dirt till the cows come home - in ten years. Not even getting close to anything interesting. Boy. This is really damn wonderful. Two young ones just walked over and are watching DPL of Melted. One just shot a rock with a sling shot. I'm writing this only because I have nothing to take notes on.



1-31-92

p92-49-11

423K/04 [cant.]



- <sup>same</sup> lots of sherds, obsidian, bajanque
- bay are there a lot of sherds
- a piece of sherds with what looks like a face sculpted onto it
- the det began at 20cm bgs, SWC and ended a 40cm ~~agente~~ bgs SWC.

con la gente



2-3-92

P92-49-12

Starting a new lot:  
423K/005

Directly below  
423K/04

0-1m

This is a 1x1 m unit, 0-1 m east of the datum and ~~0-1 m~~ north of the datum. Beginning at 40 cm bgs, ~~SWC~~ SWC. Working down wards so as to make it easier to ~~not~~ move in on those rocks that are in the meter of the trench that is 0-1 m west of datum and 0-1 m north of datum.

- I just had to tell my gentle workers to work faster.
- finding muchos shreds, more <sup>possible</sup> droidian than we have been finding, bajareque, a figurine fragment.
- There are several large embedded stones that look most likely like tumble were going to clear around them to make sure they aren't anything and then probably take them out.
- Ok goddamn it - I missed another soil change. I suck. a soil 37 cm down NWC. The soil becomes more ashen in color, lighter. The top layer is more hard & darker and the second level is finer, lighter, easier to excavate. There are less/no root inclusions in the second level. I actually didn't screw up that much because this soil change began ~~was~~ earlier when this lot did Cor? another part of what seems like a figurine. Maybe a face.
- lot of shreds probably because I'm coming in a the backside. We may not even have this trench oriented correctly.
- found a pretty painted sherd. Ed say it's prob. from Sula plain.
- There appears to be a soil change at 58 cm bgs SWZ/~~SWC~~ NWC, it's finer, and lighter.

132392

9  
PZ-49-13

NOT TO SCALE

Lot 423K/06

Lot 423K/06

A hand-drawn sketch of a property lot. The lot is roughly rectangular with a hatched interior. A vertical line on the left side is labeled '1m' at the top and '0m' at the bottom. A horizontal line on the right side is labeled '1m'. The top of the lot is labeled 'Lot 423K/06'. The bottom of the lot is labeled 'Lot 423K/06'. The sketch is drawn on a grid background.

$-|m\rangle \cdots \downarrow E$

1 macro35

Triangle-shaped lot.

0-75cm west of latern along  
the north side of trench

South side of trench, 0cm  
west of datum. So, I will  
be excavate in front of a possible  
line ~~about~~ ending on west  
side of trench in front of the  
large cut block. Starting  
25 cm beyond SEC. We are going to  
head down 10 cm as it is now

We went down 10cm to 35 cm bgs EC  
- ~~small~~ <sup>med</sup> bay birds, christian, hare gu

LOT 423K/07

- taking the triangle 10 down 10 cm more.

0.75 cm west of Datum along north side of trench.

0 cm west of datum along south side of trench.

beginning at 35 cm bap SEC<sup>0</sup>. I'm trying to see if the  
rocks that run diagonally in the trench are a line  
or tumble. Ed seems to think they're tumble but  
I'm going 10 cm more just to check. If there are  
no rocks under them, I will assume they're  
tumble and put them out, which which will  
make the triangle a square

- just found part of a mano. bagged & tagged it separately  
looks like there is just dirt under those rocks so  
im going to take them out and separate off the  
lot.

- There is a strong root under the bogcatcher
- Somehow they went 10cm past where I told them. no, actually that's not true I was mistaken
- Sheds, pagans

23-92

P92-49-14

UT423K/07 (continued)

- soil change at 45cm bgs SEC. We stopping the lot
- ~~this lot was evened out so that on both N & S sides of the trench are 0.75cm west of north of the datum.~~
- No, stravez: On the North side, this unit is 0.75cm west of datum. On south side, this lot is 0.56cm west of north of datum

0-1 m  
north  
datum



423K/08

So,  
new  
lot

423K/08

- Oh! Yay! Yay! Yay! There is a God (not really) but it looks like after 6 days of frustration, that I find a basal line. Yay! I'm going to take this down 10cm more, beginning where this soil change begins. Even though the basal line seems to end depth wise where we are. I want to pick up any bazarque and sherds there and also make sure that the line really does end at that depth.
- there seem to be big chunks of bazarque which makes sense, according to everybody because the bazarque would have melted down.
  - so, I need to define my lot:

0-1 m  
north  
datum

- This unit is 0.75cm west and north of datum on north side of trench and 0.56cm <sup>due to a big hole</sup> west of datum on south side of trench. Begins at 45cm bgs SEC.
- SOIL CHANGE - (starts at 45cm bgs SEC) <sup>next higher</sup>  
it is darker than the ~~top~~ layer, and is a little harder to excavate
  - just find some sort of bone  
  - sherds, bazarque

2-3-92

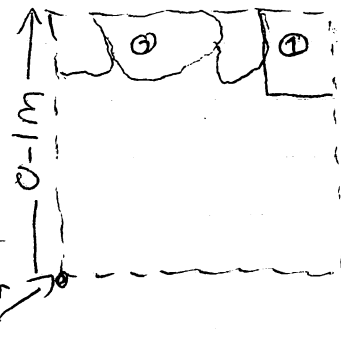
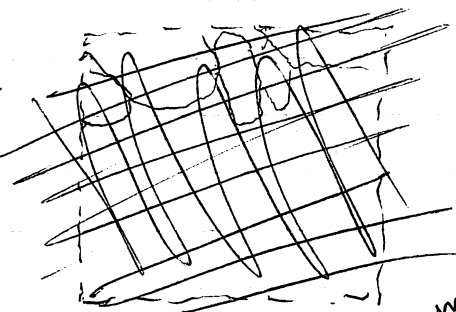
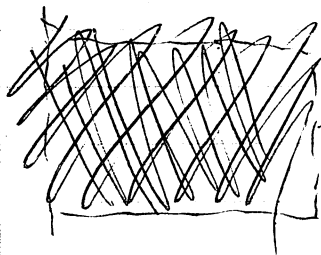
P92-49-15

423K/09

-Finally moving up! This unit is a 1x1 m unit 1-2 m west and north of the datum. Moving over what we think is a basal line. Starting at ground surface to 20 cm bgs <sup>bag of shreds, wooden, bag of pie</sup>

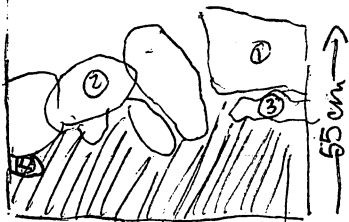
## ABOUT THE WALL

FRONT VIEW



TOP VIEW

E



looking west along the E basal line of the structure

All bgs taken from south wall of trench 1 m <sup>west</sup> of datum

① 2 cm bgs

① is 20 cm higher than ②

② 22 cm bgs

③ 37 cm bgs

④ 40 cm bgs

this wall on the N. side of trench runs from 0.65-1 m west of datum and 0.5-1 m along the south side of trench west of the datum  
140° - wall orientation  
↓ magnet N

2-4-92

P92-49-16

423K/10

This is a 1x1 m unit, 2-3 m west of datum and north of datum. Starting at ground surface. On the surface there are several large rocks embedded. We will leave these and dig around them to see if any others stones lie below.

One especially large one which looks possibly cut. Pat is afraid that we didn't orient the trench correctly from the beginning. We'll probably know if that's true or not today. If it's true, it's redo the trench time! Oh goodly goodness!

Not a cloud in the sky - it's gonna be a scorcher! (that sounds like a line in a stupid song) Don Jose Luis has a Camel baseball cap that's too big for him and it suits him to day. I think he said that he lost his other hat in the river.

- Finding a small amount of sherds, basaltine, no obsidian at this point.

Esteban & Juan look like sheiks

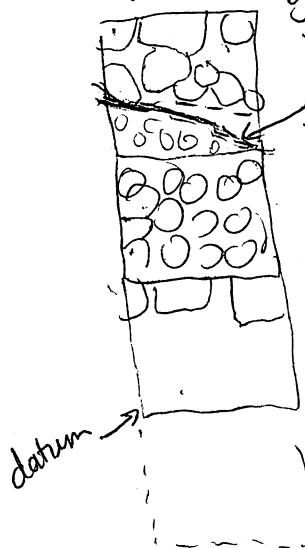
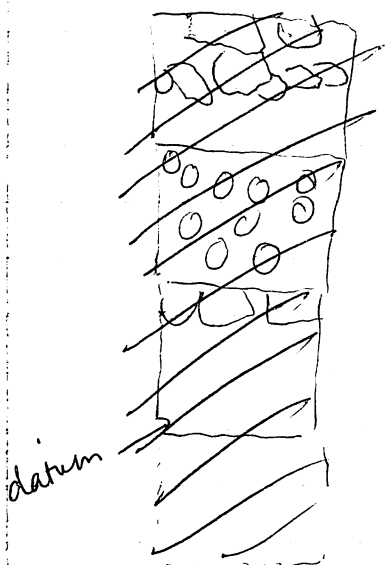
- Digging to 20cm <sup>or</sup> as much as possible in dirt surrounding the stones

- Clearing ~~the~~ two stones that are clearly tumble. Esteban.

- small bag of sherds, basaltine

After coming to believe that we oriented the axial trench at an incorrect angle, Pat has helped us to decide that I should rip out the stones that have filled the two previous lots. We will rip out what we defined as a basal line on 2-3-92. We will dig up to the possible line, down to the

ground level / the same ~~as~~ level as the first 1.75 m of the trench.



the possible line which runs at a definite angle to the present orientation of the trench

2-4-92

P92-49-17

Lot 423K/11

unit

This is a 1 x .25 m ~~unit~~ <sup>unit</sup> .75 m ~~ward~~ north of datum (?)  
~~finding sherds, found a ladle sensor handle~~  
.75-1 m west of datum, 0-1 m north of datum

Beginning at ~~22~~ 22 cm bgs SWC

- finding sherds, a ladle sensor handle, obsidian (very pretty cut pieces)

- Today, as yesterday, I can see the heat shimmer in the air. ~~|||||~~

- There is a soil change in this lot. I am going to take note of it but I'm not stopping the lot because, of course they already dug past it. I cannot take measure. from the SWC because there is too much shade. I will measure in the NEC as there is a log rock in the NWZ.

- soil change begins at 46 cm bgs, ~~NEC~~ NEC. The soil is lighter and finer and easier to dig. Not many rock inclusions.  
This lot ended at 55 cm bgs ~~SWC~~ ~~SWC~~ ~~SWC~~

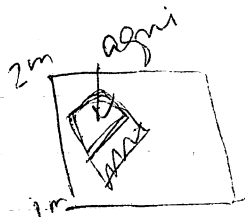
423K/12

1 x 1 meter ~~unit~~ unit 1-2 m west and north of datum

Clearing more rocks down to ~~55 cm~~ the same level as the first 3 m. of trench. Starting at 20 cm bgs SWC and 40 cm bgs SWC sherds, bayonet

423K/13

Starting at 40 cm bgs ~~SWC~~ SWC. Clearing out this lot portion by portion as there is a long cut block.



Oh and I didn't eat lunch / catch myself in time. Paying for it now.

423K/13 (cont.)

- finding shreds, ~~part of a man~~

I feel like shit.

ended lot at 50cm SEC bgs 1x.5 m unit

1-1.5 m west of datum and 0-1 m NORTH of Datum

Very large cut block at 1.5-1.8 m west of datum in the trench .1-.5 m north of datum from approx. 3750 cm bgs  
 Soil change right underneath it I think. It's kinda hard to tell. Hell - (huh)

423K/14

A .5x.5 m unit, 1.5-2.0 m W of the datum, .5-1.0 m N of the datum. 30-32 cm bgs  
 NEC. Taking out tumble above the fore-mentioned cut block to see what's up.  
 EMPTY LOT

423K/15

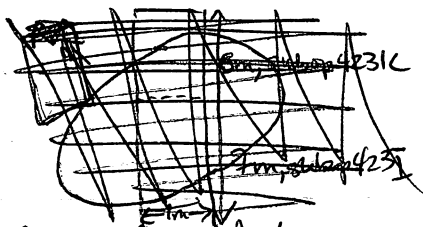
A 1x1 m unit 3-4 m W of the datum, 0-1 m N of the datum. Cleaning off dirt, seeing what's up. 0-3 cm bgs. NE M summit.  
 EMPTY LOT - ended lot at 3 cm bgs SWC.

2-5-92

Starting a trench running north/south on N side of  
 Amherst 1/2 x 3 m <sup>NIS</sup> <sub>SW</sub> mac notes next pages

2-5-92

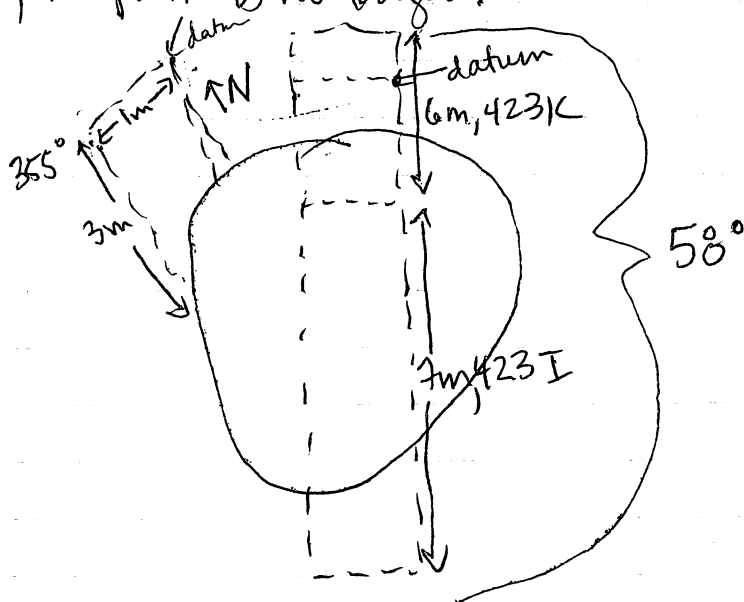
P92-49-19



Starting a new suboperation. A 1m (EW) x 3m (N/S) trench oriented at 355 <sup>0 magnetic north</sup>, an axial trench. The trench runs north/south on the North side of the structure. [423Q] I am reorienting the trench because it has become increasingly clear that original trench with subops. 423 K & I was oriented at an angle that was not directly confronting any lines of the structure. Therefore, I am starting this trench which will hopefully confront a line directly. At this point, the trench does not run <sup>clear</sup> over the mound.

423Q/01

Starting at ground surface in my new trench. Datum is set in the NEC of the trench. At ground surface in this lot, there is a path that we all use, just thought I'd note it. Of course, the path is no longer.



1x1 m unit, 0-1 m south and west of datum, starting at ground surface, 0-20 cm bgs SEC.

small bag of shreds



2-5-92

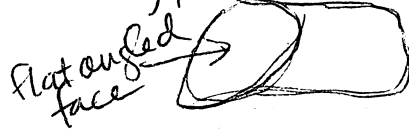
pr2-49-20

423Q/02

a 1x1 m unit, 0-1 m south of datum, 0-1 m west of datum. Beginning at 20cm bgs SEC - 40 - cm bgs SEC directly below 423Q/01  
- sherds, bayarege

423Q/03

1x1 m unit, 0-1 m south of datum, 0-1 m west of datum. Beginning at 40cm bgs SEC directly below 423Q/02  
- sherds  
- small, cut stone, pinkish in color



- finding many sherds, nothing else big chunks of <sup>material</sup> ~~the shell~~ bayarege <sup>impression</sup> can be seen

Ending lot at 42 cm bgs SEC ~~the~~ due to a soil change which cause, they dug past a little bit. The humus layer is dark and very hard with root and rock inclusions. Why don't they fucking tell me about soil changes?? why why why? I ask them and ask them but it just doesn't happen.

Forget it - I'm not very nice. He did tell me. Soil change at 42 cm bgs SEC. Soil is finer & easier to work is lighter in color. less root inclusions  
- sherds & bayarege in that lot. few rock inclusions  
40-42 cm bgs SEC.

423Q/04

1x1 m unit, directly below 423Q/03, 0-1 m south of datum, 0-1 m west of datum. Starting at 42 cm bgs SEC  
- polychrome. sherd fragment  
- finding sherds, bayarege  
soil change at 62 cm bgs SEC  
soil is lighter & finer. End lot

Pizopiocha -  
by pick

Pala -  
shovel  
pala -  
to dig

2.5.92

P92-49-21

LOT 423Q/05

1 x 1 m unit, 1-2 m south ~~of~~ of datum, 0-1 m west of datum  
Starting at ground surface Ocm bgs SEE.  
~~few~~ Shards, one piece of obsidian, bajareque  
- there are several rocks in the south half of the trench;  
therefore, it will not be equal depth in the entire meter.  
End lot at 20cm bgs ~~SEE~~ had to take measurements in NEE  
due to major rocks in SEE

423Q/06

Starting new lot at 20cm bgs SEE to find the <sup>almost the</sup> entire meter  
in stones. I'm having them clear around these rocks  
to see what's up. Having them clear <sup>around stones</sup> 1-1.45 m south of  
datum and 0-1 m west of datum. Will hold off on  
clear definition of lot until I can tell more  
Nice day - overcast and truly cool. Hope it doesn't rain  
because I forgot my ugly poncho. Along the east side of  
the trench there is a rectangle which does not have  
stones embedded in it. We're digging into that to  
assess the rocks that lie in this meter.

Ok - here's how I'm defining it:

1 x .5 m unit, 0-1 m west of datum and 1-.5 m south  
of datum. Starting at 20cm bgs NEE. I'm slowly  
clearing down and around tumble and will take it  
out slowly

- Shards, obsidian, bajareque -

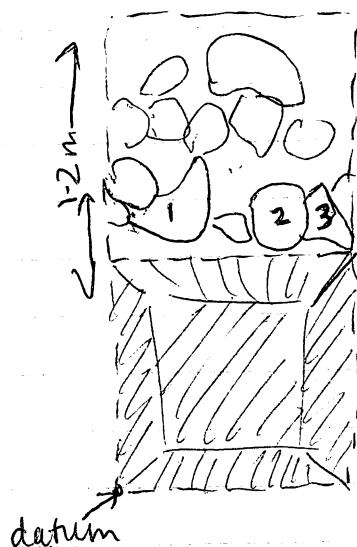
- Ok. Screw about defn. of lot 423Q/06

→ ~~0.5 x 20cm~~ .5 x .2 ~~unit~~ unit, 20cm bgs - 50cm bgs

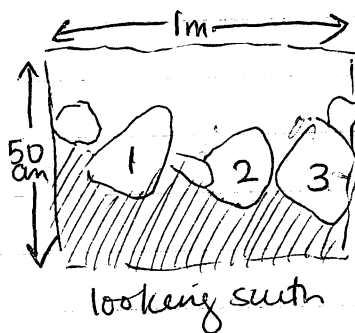
The rocks facing this lot are possibly a (NEC  
line, probably not but I will sketch & take  
notes anyway for future reference. After sketching  
I will clear up a little on the east side of  
trench

2-6-92

P92-49-22



TOP VIEW



FRONT VIEW

All bgs taken from West wall of trench, 1 m south of datum; datum nail is 5 cm AGS.

On east side of trench, 0-1.20 m <sup>South</sup> of datum. On west side of trench, 0-70 cm south of datum

Top

- ① ~~25~~ 36 cm below datum
- ② ~~31~~ 31 cm below datum
- ③ 25 cm below datum

Bottom  
meas.

- ① 39 cm below datum
- ② 45 cm below datum
- ③ 45 cm below datum

423Q/07

a 50 cm x ~~55~~ 55 cm unit, ~~1.2-1.75~~ 1.2-1.75 m south of datum  
0-50 cm west of datum

- clearing tumbler

- sherds - rock cleared doesn't tell me much. Will clear the west side. OK →

End at 60 cm bsp NE & 62 cm bsp SE

soil change at 50 cm bsp NE - soil is lighter, finer inner less  
root & rock inclusions than A horizon

→ 423Q/08

Starting at  
a 5x.5 m unit, 20 cm bsp, NWC & 22 cm bsp SWC.

1-1.5 m ~~1.5~~ south of datum, and .5-1 m west of datum

End lot - 25 cm NWC, 25 cm bsp SWC

- sherds

were not able to clear much because the stones are embedded in the west wall of the trench from 1-1.5 m <sup>is this</sup> south of datum lot

2-6-92

P92-49-23

423Q/09

- finding a small # of Shards

1.75 - 1.9 m south of datum, 0.5 m west of datum  
0.5 x 0.15 m unit. End 636 m by S.E.E., 20 cm by S.E.E.

- Shards

423Q/08 (re opening)

- the stones can be taken out in the west side of trench  
will redefine depth as it develops, 64 cm S.E.E. by

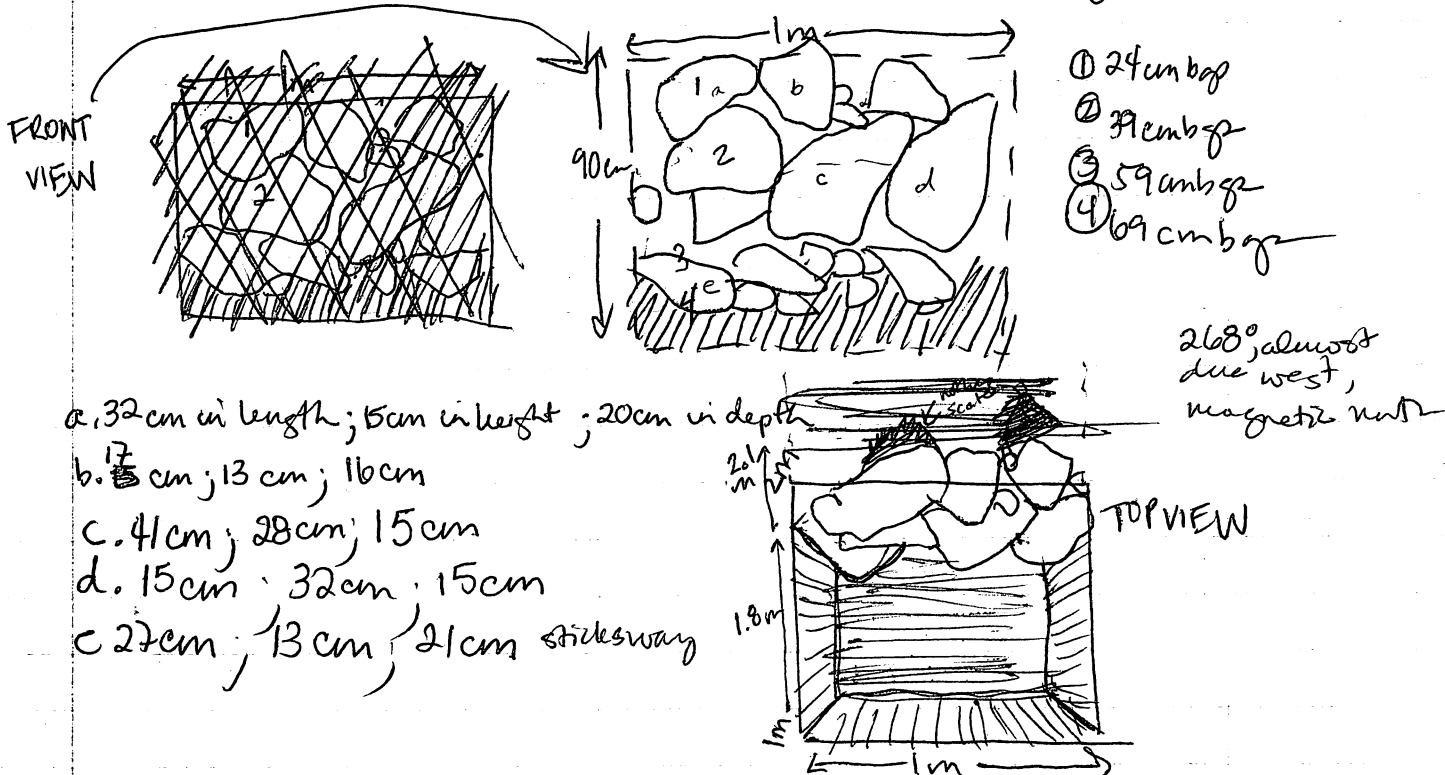
Well, as Steve would say, There's A God! I found a wall,  
for real this time I think. Will take measurements  
and record it tomorrow.

2-7-92

Wall BLOOBY

~~2m south of dat~~ 1.8-2.1 m south of datum

All measurement take from 3m south of datum, along east trench wall



2-7-92

P92-49-24

# BLOODY

-this wall has 3 main courses with stones that range from medium to large. Within the first level, there are two chinking stones. Between the 2nd & 3rd level, there are many chinking stones that are in a line on the west side of the wall. There is also a cut block leaning at an angle between the 2nd & 3rd level. 3 main stones compose the second & third level (3 main stones in each of these level). The 3rd level is composed of small rocks that are somewhat flat. One rock sticks out much further than the others and there are several chinking stones underneath. There is a soil change directly under the wall, soil being masina and lighter in color. Thus, this wall is all situated in the A horizon of the soil, the humus layer.

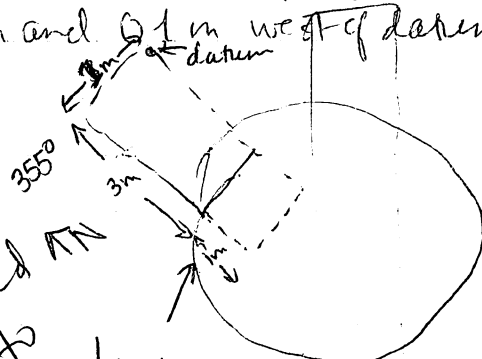
into the  
course  
(30  
cm)

423Q/10

1x1 m unit, 2-3 m south of datum, 0-1 m west of datum. Clearly off dirt on top of stones. This lot is stone filled. Started at ground surface went to 12 cm bgs NEC / 11 cm bgs SWC. - small bag of shards

To get a better understanding of what's going on before I take out stones in 3rd meter from the datum, I'm going to extend this 3 m trench, adding 1 m-headed south, moving to this upper plane of the mound. Therefore, this next lot is a 1x1 m unit, 3-4 m south of datum and 0-1 m west of datum. Starting at ground surface

423Q/11



finding a small amount of shards, small # of bone and some sort of bone

20 cm bgs SWC / SEC

I could be the other side of the wall

-183g

rocks in this lot and I need to make some trench extension

rc92

in LOT  
423Q/10

they appear to be tumble P92-49-25

Cleaning some stones on top of Blooby and pushing back to what seems like a line in the 3rd meter. The stones removed from

Blooby are the top three in my drawing as P92-49-23

Therefore the wall is now composed of 2 courses.

While taking out a very large tumble stone, one of the top stones in Blooby was knocked and is now unstable. It was placed back in place but it is not firmly placed. (#2 stone in drawing)

OK, behind alleged wall Blooby there is something which looks like it could be a better line/wall. In order to see if it is a wall, I am going to take out the east and upper half of alleged wall Blooby. If it turns out to be fill then Blooby will still be somewhat intact but it is a line, I'm getting rid of Blooby.

423Q/10 ended up being 32cm by NEC corner, 10cm by NWC, 9cm by SE/SWC

423Q/12 <sup>along E wall</sup>

a .26 x .40 m unit 2-2.26 m south of datum & 0.40 m west of datum. Begins at 32cm by NEC.

-shards found are POSSIBLY FILL. Soil change in lot.

2-17-92

~~(201)~~  
192-49-2#5 A

John isn't here - Andres y Jimi (sp?) are continuing with lot 423U/24. There had gotten to 10cm bgs NE and they are continuing down to 20cm bgs. - finding sherds, bajareque.  
Ended at 20cm bgs NE

---

423U/25

1x1 m unit, 7-8 m ~~South~~ north of datum, 0-1 m E of datum, directly under 423U/24.  
Begin at 20cm bgs NE - 40cm bgs BGS

- bajareque & sherds  
- following out the medial line that has not yet been defined. Will continue to Allan

---

423U/26

A 1x1 m unit 8-9 m north of datum, 0-1 m E of datum, ground surface 0-15cm bgs NE  
- following medial line; bajareque & sherds collected

---

~~423U/27~~

~~1x1 m unit 0-20cm BGS; 8-9 m north of datum, 0-1 m east of datum.  
Bajareque & sherds collected.~~

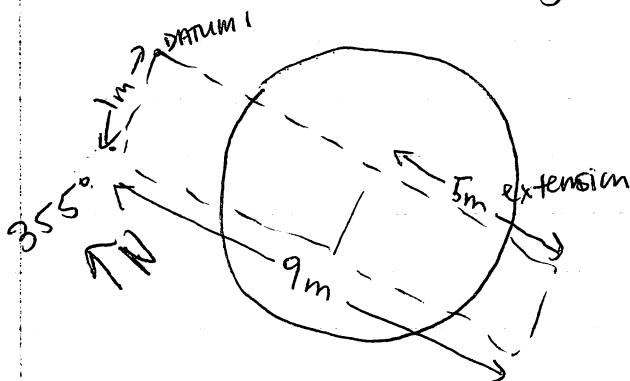
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~~423U/28~~  
M 423U/18

This lot is for the removal of the dirt in front of CAPTAIN SAFETY in the original trench so we can get a better look at the wall. This lot goes down to 80cm BGS. sherds bajareque

2-11-92

WHILE I KEEP SCREWING UP MY DRAWINGS AND DEFNS. OF BLOODY  
AND WHILE TRY TO IGNORE MY COMING COLD, D.J.L & M.  
HAVE EXTENDED MY TRENCH BY ANOTHER 5 m, THUS  
423Q is now 9 m in length. 1 m in width.



423Q/13, 1x1 m UNIT, 8.9 south of datum, 0-1 m West of datum  
starting at 0cm bgs - 20cm bgs SEC  
- med bag of sherds

There is what seems to be a cut block in this lot. I am digging down  
423Q/14 in front of it. Thus, the next lot is 8.58 m south of datum and 0-1  
m west of datum. No that's not right - it is 8.58 - 9 m south of  
datum and 0-1 m west of datum. So it is a .42 x 1 m unit  
Start at 20cm bgs SEC.

- bajaregine, sherds, part of an obsidian core!!!! (flagged)  
- ended lot at 30cm bgs SEC

115  
Now extending trench southward by 1m, so the trench is  
now an even 10m. The next lot, starting at 0cm bgs, is a 1x1 m  
unit 9-10 m south of datum and 0-1 m west of datum  
There are too many stones in the 9th meter and one  
cut block so I want to push back the forward to be  
safe. <sup>small #1</sup> sherds, a little obsidian (one cliquite piece), bajaregine  
20 cm bgs SEC



02/18/92

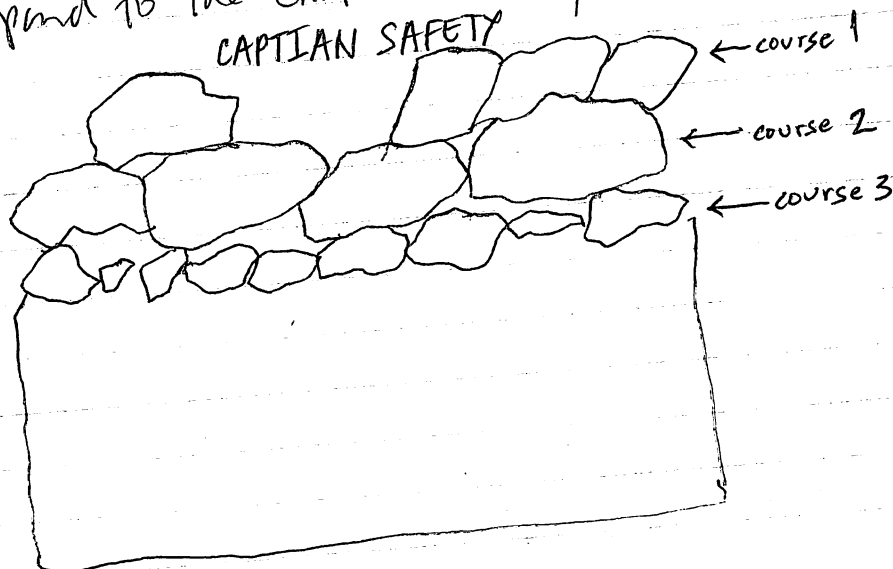
LOT 423 M / 19

removing stones from the top course of Captain Safety which is, at present the only course that is visible. Hopefully we will be able to assess where the other lower courses are as it seems that Captain Safety has "sprung forward".

- Now the guys are clearing away 3 stones, beginning at 30cm bgs. See P42-20-13 for further provenience within subp 423 M. Workers cleared earth away from front of CAPTAIN SAFETY, clearing down to 30cm BGS. A second course is now visible and it looks like a third course will soon be visible.

- Sheds, a small stone head (?), cylindrically shaped, with a <sup>bird shit</sup> worked hole which extends the whole way. It appears to be broken on the end. Black in color - it is not clay. Also, a piece of obsidian.

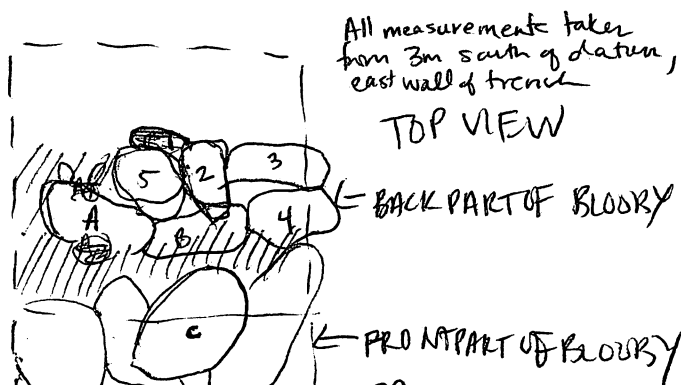
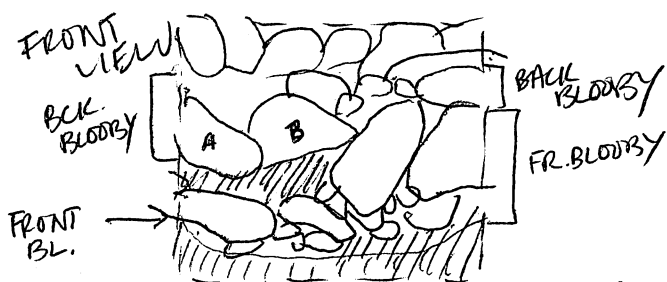
After removing dirt in front of CAPTAIN SAFETY, there appears to be 2 more courses below it, although it still doesn't correspond to the CAPTAIN SAFETY of 423 U.



$$\begin{array}{r} 2.52 \\ - 1.80 \\ \hline 0.72 \end{array}$$

P92-49-27

Blooby has a front and a back facing and between them is what appears to be fill, as indicated by a soil change. The measurements of the front facing have already been taken and recorded on P92-49-23, even though some of that is gone since J & S told me to eat through it and I agreed. Now I will measure and record Blooby back.



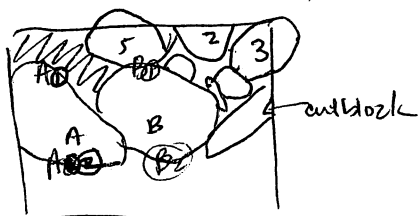
Blooby extends from ~~1.8m~~ 1.8m - 2.52 m south of datum. FROM THE TOP, BACK BLOOBY SEEMS TO BE MADE OF 4 main stones, and from what I can see there are 2 courses but maybe more since I have not gone to the base of back Blooby. I will assume that it extends down to the same level as the FRONT BLOOBY.

FRONT TO BACK BLOOBY IS 0.72m in width

- c 29 cm bsp
- ① (top) 25 cm bsp
- ② (bottom) 10 cm bsp
- ③ (top) 35 cm bsp
- ④ (bottom) 55.5 cm bsp
- ① 21 cm bsp
- ② 21 cm bsp
- ③ 13 cm bsp
- ④ 20 cm bsp
- ⑤ 17 cm bsp

Looking at the front of the backside of Blooby, I can see 3 main rocks, the most east of which may also be the top stone on that side. There seem to be chinking stones on the west side of the wall between the upper stones and a lower, tilted cut block stone.

HEAD ON OF BACK BLOOBY



- ① 21 cm (lgh) x 12 cm (width)
- ② 22 cm x 10 cm x 10 cm
- ③ 30 cm x 14 cm x 12 cm
- ④ 21 cm x 15 cm x 13 cm
- ⑤ 30 cm (lgh) x 25 cm (hgt)
- ⑥ 33 cm (") x 23 cm (")
- ⑤ 22 x 15 x 14 cm

02-18-92

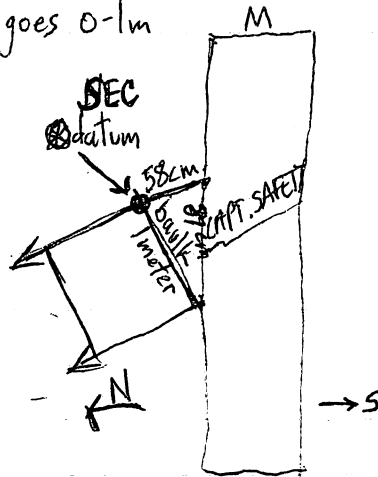
P92-49.267A

Lot 423M/20

We have begun lateral clearing following CAPTAIN SAFETY to the west. We left a baulk so the section drawing can be completed. This lot is 0-20cm

BGS. NEC is 0-1m <sup>north</sup> ~~west~~ of datum, lot goes 0-1m

~~west~~ of datum.  
- med bag of  
- shreds



LOT 423M/21

- we think we may have located a corner but we want to go down around the rocks further to make sure.

1x1 m unit, 0-1m N and 0-1 m W of datum. Directly below 423M/20. 20-40cm by NEC shreds

02/19/92

LOT 423M/22

- triangle shaped unit; 1m x 58cm x 87cm ... removing the baulk then we realized was unnecessary

- small bag of shreds

The previous lot revealed something that were going to remove in order to get a better look at the wall CAPTAIN SAFETY  
0-20 cm by NEC

423M/23

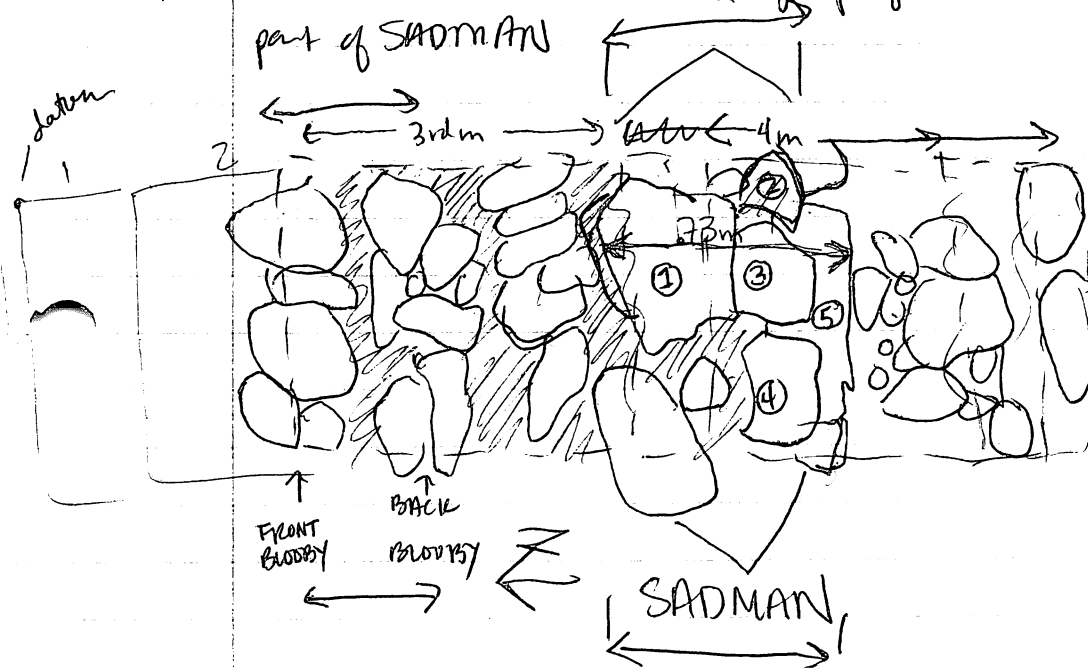
- clearing rubble

4.5m (0.5.5m W of datum) x 1.2m (0.7m N of datum & 50 m S of datum) Beginning at 20cm by unit at base of rocks

21172

pg 2-49-28

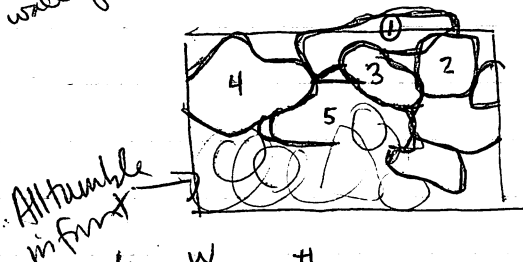
Behind BLOOBY THERE IS A LINE OF WHAT SEEMS TO BE TUMBLE. BEHIND THIS APPARENT TUMBLE is another Wall SADMAN. At this point, basically the top part of the wall is exposed and I am not certain how deeply it goes. It seems to be comprised of 5 main stones on the top. One is very flat and large and was visible from the ground surface before excavation. There seem to be (at least) 2 more courses looking <sup>(2 that I can see, really, and a lower rock indicates a possible 3rd course)</sup> head on from the south (looking at back of wall forwards N) below the top course. Looking at it head on from the north is difficult because there is much tumble. Also a group of stones <sup>back</sup> ~~in front~~ of the ~~the~~ sand part of SADMAN.



Begins at 3.67 m south of datum, extends to roughly 3.40 m south of datum. So the width of wall seems to be 73 m.

Head on facing north

All measurements taken from 3m south of datum, east wall of trench.



All tumble in front

What I can see head on of SADMAN. It's not much due to the large amount of tumble in front.

- ① 56 x 39 x 10 cm, 1 cm bsp
- ② 24 x 19 x 16 cm, 1.5 cm bsp
- ③ 26 x 24 x 9 cm, 1 cm bsp
- ④ 34 x 12 x 17 cm, 1 cm bsp
- ⑤ 46 x 21 x ? until exposed

22 cm bsp (top) 32 cm bsp (bottom) on east side of stone

02/19/92

P92-49-28A

423M/23 (continued)

- final defn. 40cm by <sup>SEC</sup> ~~SEC~~ ~~(approximate)~~
- sherds (large collections)

423M/24.

LOOKS LIKE THERE MAY BE MORE ROCKS BELOW. WE'LL GO DOWN AND CHECK IT OUT IN FRONT OF CPT. SAFETY A. 7m x .5m unit. (.30-.80 m W. of datum and 60m S of datum, 0-10 m ~~E~~ N of datum) 40cm by 60cm by SEC  
There wasn't more wall. ; sherds

423M/25

This is a .55 x .35 m unit for clearing tumble and slumping rocks - this will enable us to see the corner of CAPTAIN SAFETY - hopefully, 0-15cm south of datum and 40cm north of datum and 35cm west of datum. 30cm by 30cm SEC - collected sherds

423M/26

We think we've found a corner and so were excavating to the NE in order to see if this is so.

Our datum is in the SWC - it is 1m north and 2.15m east of original 423M datum.

- 1x1m unit 0-1 m E and N of <sup>new</sup> datum. Starting at 0cm by 0cm - and coming down in possible wall.

20cm SEC, 40cm by 40cm NWC  
sherds.

02/20/92

423M/27 - Have to change our angle to wall the line. This lot is to clear dirt away from wall in order to better see it.  
1 ~~1~~ x .6m unit 1.6m N of 1m E of datum. Just trying to get cornered out.

2-11-92

pg 2-49-29

423Q/16

1x1m unit, 0-1 m west of datum, 9-10 m south of datum, directly below Lot 423Q/15, Begins at 20cm SEC top - 40cm by SEC

- Shards, Obsidian, hyaline

2-12-92

423Q/17

A unit that is 1m in width and .56m along west wall of trench and .46m along east wall of trench. due to stones in the northern portion of the unit. 40-60cm by SEC 9.54-10m & 9.74 to 10

9.44 & 9.54

saying  
down  
0-1m  
west of  
datum

- Well, its another day here in el campo. I now have 4 big holes in the ground for which I am held responsible. Hope it won't be too hot today. Cows are back in a group. Shards (a polychrome, also); hyaline, obsidian (1 piece)

423Q/18

- clearing rubble from the Northern portion of trench.  
- A unit that is 1m across and .44m along East wall of trench, .54m along west wall of trench. So, it is 9-9.46 and 9-9.56 m south of datum and 0-1 m west of datum. Begins at 20cm by SEC of unit.

Ok - now that some of the stones on top are cleared, it seems that there may be a line below. Clearing more to see. Looks like there's a definite line. In the next meter it is possible that the back of this wall is located - with possible fill in between. Therefore I want to clear dirt from the top of the ~~unit~~ these rocks to the point ~~where~~ I think the ~~unit~~ back line is. This Lot ended at 40cm by SEC.

02/20/92

P92-49-29A

Looks like in LOT 423M/27 were coming down on another line parallel to the wall we just came upon.

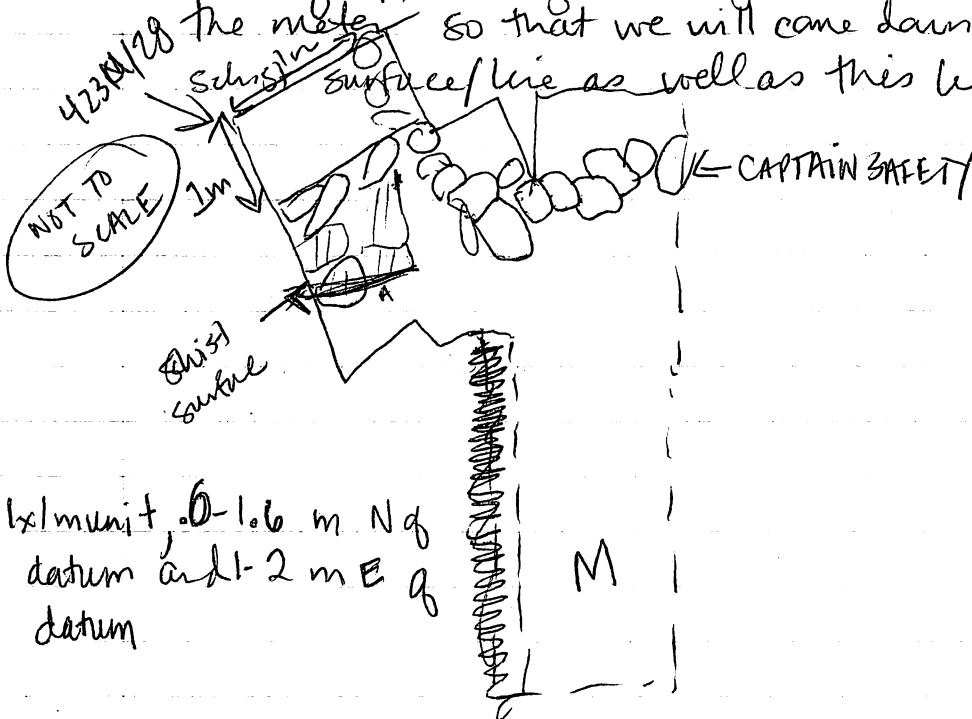
→ It seems to be some sort of laja surface - possibly a sword terrace or some entirely different structure. Will see if they're connected. Man, my left ear kind of is in pain



423M/28

After having coming down on that schist surface that seems to be almost parallel with the original line which I was following. They do not seem to be truly parallel - actually almost merging. We are moving up, following the original line and orienting

the meter so that we will come down on the possible schist surface/line as well as this line. Eventually will follow the schist surface out. (see arrow A)



1-1.6 m N of datum and 1-2 m E of datum

2-02-92

P92-49-30

LOT 423Q/19

Cleaning off the top of the rocks in part of the next meter to the level of the higher cut stone block on the west side of the previously mentioned line. If the top part of that line where that cut stone block is, then I can safely clear down to that point and not mess up the wall. However, the next lot is 1 m across, x .45 m. 8.55-9.00 m south of datum and 0.1 m west of datum. Because I am clearing slightly down and back to the next possible line (back line) to see if it even is a line, I may possibly be digging through or into, rather, fill.

- finding sherds - a large piece of obsidian, worked; (a polychrome sherd) End at 30cm bgs SE

- I don't see the back of the wall in any clear way or line. So, I'm assuming that the line was backed by by stone fill.

423Q/20 - going up to see what's up

1 x 1 m unit, 7-8 m south of datum, 0.1 m W of datum, 0-

- sherds (polychrome art)

begin at  
30cm bgs SE

♡



02/20/92

P92-49-30 A

423 M/20

0-30 cm bkg NEC

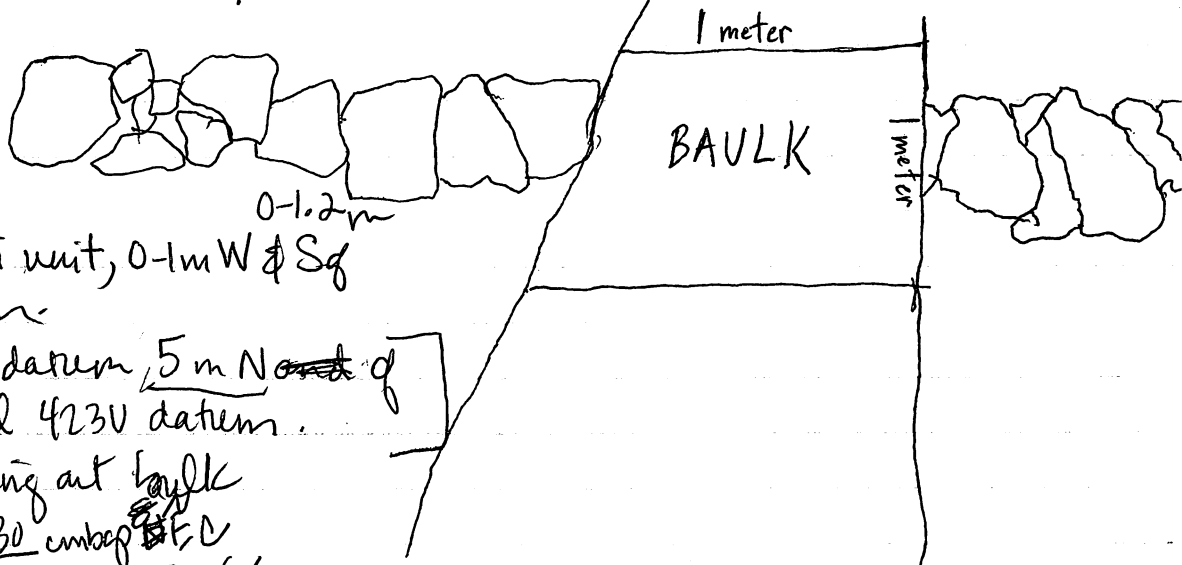
collected: sherds, obsidian, bajareque

~~423 M/20~~

→ 423 U/27

This lot is for the removal of the baulk between the 2 visible portions of CAPTAIN SAFETY.

we have followed the line as far as possible but the fence stops us. Damn: Now we'll clear from (U). The schist feature is small and could have been the base of a wall or part of an addition to the edifice. Not worth checking out now as we need the basal dimensions.



1x1m unit, 0-1m W & S of datum

[ Our new datum, 5m N of original 423U datum. ]

- taking out baulk

0-30 cm bkg SEL

0-40 cm bkg SEL

- sherds, bajareque, obsidian

02/21/92

423U/28

1x1m unit, 1-2m E of datum, 0-1m S of datum

0-20 cm bkg SEL; sherds, bajareque, clay marble/bead?

423U/29

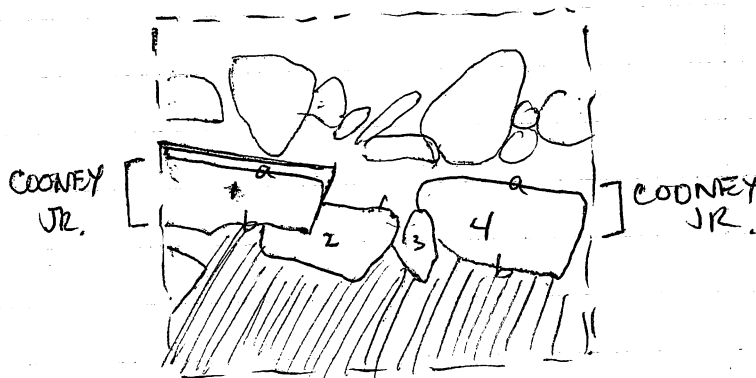
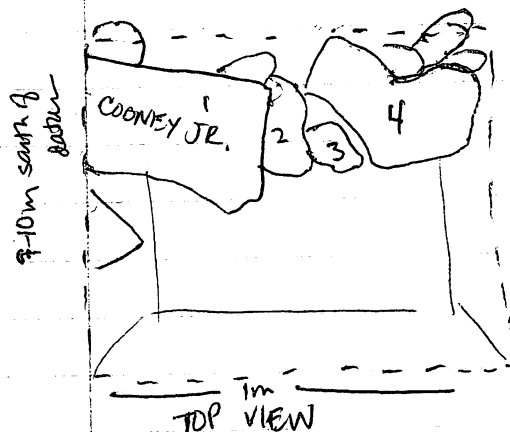
.5 x 1m unit, 1-2m E of datum, .5-1m S of datum

20 cm bkg SEL; sherds and bajareque found in this lot

02-12-92

p92-49-31

-Description of my COONEY JR. wall



Cooney Jr. is a basal wall (I believe) that is supported by stone fill. There appear to be 2 courses, although the top course has only one large cut block stone. The others must be tumble somewhere in that great trench in the sky. Thus, the bottom ~~to~~ course is composed of 3 stones, 1 on the top course. The line doesn't seem to rest on any soil change.

All measurements taken from SWC, 9 m south of datum, 0-1 m west

- ①a 27 cmbg, } 37cm long x 26cm wide x 10cm tall
- ①b 37cmbg, }
- ② 43cmbg, 21cm x 21cm x 10cm
- ③ 47.5cmbg, 17cm x 9cm x 9cm
- ④a 43cmbg, } 42cm x 25cm x 19cm
- ④b 62cmbg, }

02/21/92

PVN 92-49-31 A

423U/30

This is a 1x1m unit 0-20cm BGS, 2-3m east<sup>f</sup> datum, 0-1m south of datum.  
A bag of sherds was taken from this lot.

423U/31

This lot is 20-40 cm BGS in front of ~~the~~ CAPTAIN SAFETY. This lot is  
located below 423V/30 - its measurements are .5x1m; .5-1m south  
of datum. 2-3m E of datum

-sherds/pagarene

02/12/92

P92-49-32

LOT 423Q/20

JUNKIE

- shards, something that looks like a handle of something (John said maybe a sensor) O
- cleaning rocks away because a very large, flat stone has become visible and I want to see it better
- well Pat and Ed say this large flat and now visibly round stone is some sort of entry feature, possibly a ballcourt marker! Only 3 others found! Neat!
- cleaning dirt and stones to even the lot and see the stone more completely

02/13/92

423Q/20 continued

more shards, polychrome shards, a little bayaregre  
O-40cm by SEE, O-30cm by NEE

423Q/21

A 36cm x 24<sup>cm</sup> unit, 6cm by SEE (of unit) - 25cm by SEE (of unit)

8-8.36m south of datum and ~~1.76~~ 1.76m west of datum

cleaning out one rock - that's why this lot is so small

It's going to be a hot day - clouds are few and far between. I forgot my hat (damn) but Juan loaned me a bandana.

-small bag of shards

423Q/22

Moving on up.

The next lot is a 1x1 m unit, 6-7m south of datum, 0-1m west of datum. O-30<sup>cm</sup> by SEE

-shards, bayaregre, long piece of obsidian, large part of a mano, a stone that has been worked - looks like a tounge

03/04/92

P92-49-32A

423U/55

4.8-5.6 m N of datum and 2.25-3.25 m W of datum  
.8 x 1 m unit; ~~0-20 cm~~ 0-30 cm bag NWZ;  
- bajareque, shards.

423U/56

4.8-5.6 m N and 2.25-3.25 m W of datum; .8 x 1 m unit;  
30-50 cm bag NWZ; bajareque, shards

423U/57

This is a triangle shaped unit to reveal a little more of Gopher  
for the section. however the fence prevents us from going any  
farther, unfortunately

A .6 x .8 x .95 m unit - 3.25-3.85 m W of datum and 4.8-5.6  
m N of datum - the hypotenuse is .95 m  
0-20 cm bag NWZ  
- 3 shards

423 U/58

- directly below 423U/58 - 20-60 cm bag NWZ  
- small bag of shards.

~~423U/59~~

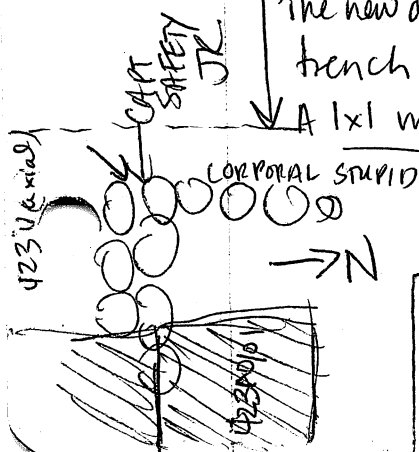
We are starting to clear the summit, following a line (CPT SAFETY JR) which  
runs to the East. CPT. SAFETY JR. intersects CORPORAL STUPID in the  
axial trench of 423U. We intend to follow CPT SAFETY JR  
to the east.

new sub-op:  
→ 423A0/01

The new datum is 4 m N in axial trench 423U on the E wall of  
trench.

→ A 1 x 1 m unit for following CPT SAFETY JR. to the East on the summit.  
1.9-2.9 m N of datum and 0-1 m E of datum  
0-20 cm bag NWZ; shards, bajareque, distal - 2 bags

423A0/02 - The next lot is a 1 x .7 m unit 0-1 m E of DATUM  
2.2-2.9 m N of datum, 20-40 cm bag NWZ shards, bajareque,  
small 1/2 one



02/13/92

P92-49-33

423Q/23

1x1 m unit, 6-7 m South of datum, 0-1 m W of datum

30cm by 8EL - 37cm by 8EL

-shards, bayaregne, small figurine fragment

423Q/24

1x1 m unit, 5-6 m South of datum, 0-1 m West of datum

0-

- there are shards, bayaregne

- wow! A large part of some sort of pot - I'm not sure how much is there and intact. We are clearing around it and going further down in this lot but it may be necessary to continue up another meter in order to see the rest of the lot is more, of this artifact.

- seems to be old (no pun intended)

- lot ended at 10cm by 8EL and 25cm by 8EL around the dllo.

423Q/25

going up into the next meter to go down into the pottery and see where it ends.

So the next lot is a 1x0.3 m unit.

4.7-5 m South of datum, 0-1 m West of datum 0-

- finding shards, a pretty piece of dridice bayaregne  
0-22cm by 8EL

- several stones which are roughly at the same level as the ENTIRE FEATURE which may mean they form some sort of surface. I will leave them and go up 1 meter

03-05-92

p92-49-33A

423A0/03

A 1x.7m unit, 0-1m E of datum and 2.2-2.7m N of datum; there seems to be  
 none of this line down lower so we will follow it. 40-6cm bsp NWZ

hestos (some polychrome with cool handle), huge pieces of what lat called <sup>small</sup> <sup>shell</sup> <sup>house</sup> <sup>large</sup> <sup>piece</sup> <sup>equ</sup>

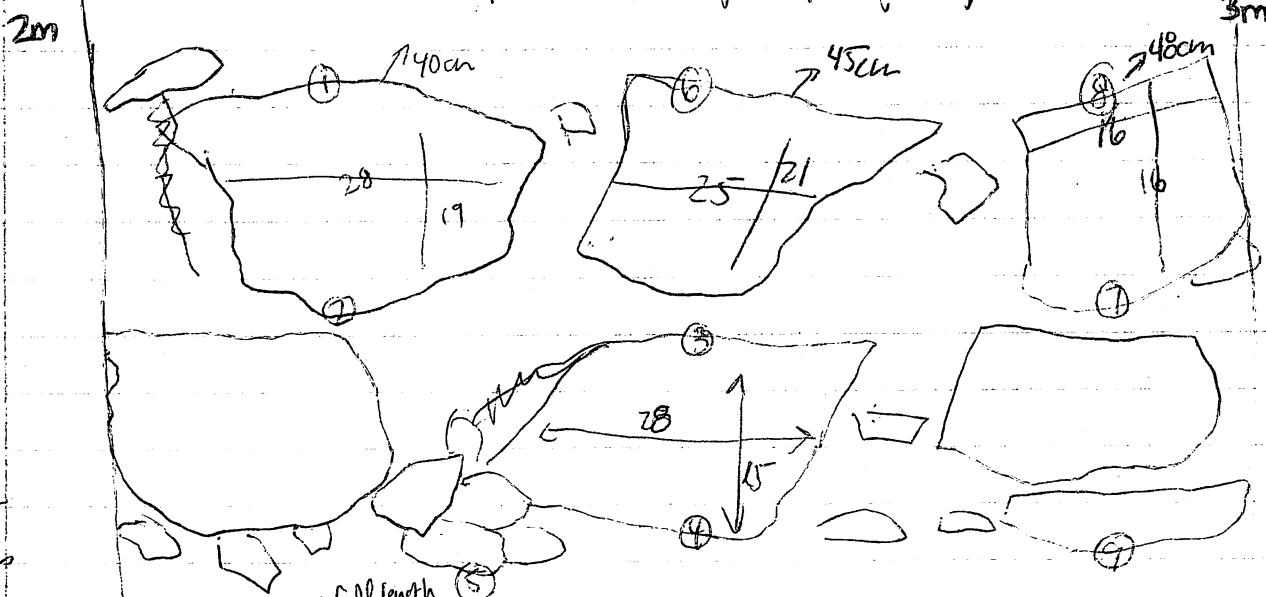
## DEFINITION OF CPT. STEUBING

2 bags

CPT STEUBING is a wall which makes a corner with the East point of CAPTAIN SAFETY ~~and~~ on CPT STEUBING'S  
 South point and it makes a corner with the COPPER (not yet defined) ~~and~~ its East point at  
 CPT STEUBING'S Northern point. The wall is oriented at  $340^\circ$ , magnetic N.

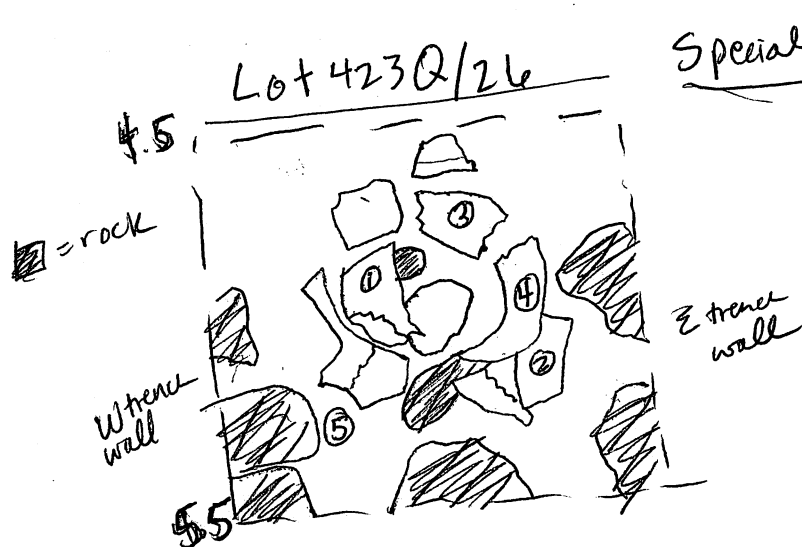
It extends a full 5.15 m from finish to start. It is basically a 2 course  
 wall, constructed of large cut blocks and many chinking stones between  
 the courses and below the lower course. In some places it seems to be a  
 3 course wall. And also in some places a large river cobbles may replace  
 a cut stone but for the most part, there are 2 courses of cut block and  
 many chinking stones (small). I will draw, at this point, one meter of the  
 wall ~~at~~ the 2-3 meter. (2nd meter from the Southern most point). The wall, also,  
 seems to have slumped forward a little.

All BGS taken from 2m ~~from~~ N of the S point of wall, 7cm AGS



- There appears to be  
 less chinking  
 stones in this  
 meter than  
 character in the  
 wall)
- ① 39cm bsp  
 ② 58cm bsp  
 ③ 103.5cm bsp  
 ④ 81cm bsp  
 ⑤ 82.5cm bsp  
 ⑥ 35cm bsp - 25 x 21 x 45 cm (see also)  
 ⑦ 60cm bsp
- exact full length  
 40 x 28 x 19 (ch)
- 28 x 15 cm

- ⑧ 42cm bsp; 16 x 16 x 48cm  
 ⑨ 81cm bsp



This s.d. is oja which seems to have fallen onto this possible surface. There is almost complete full rim. Seem to be several large body pieces that have fallen. This deposit is from 5m to 5.4m S of datum. 25-75m W of datum. All bop measurements taken from 5.2m south of datum along east trench wall. Using line level.

- ① 15cm
- ② 32cm
- ③ 22cm
- ④ 11cm

Base of excavation (⑤) 35cm

LOCATION IN TRENCH in relation to features.

- 3.2-3.6 m ~~front~~ <sup>South of</sup> front of BLOODY.
- 2.25-2.65 m South of the front of SADMEN
- ~~2.2~~ 2.2-2.6 m NORTH of FRONT END OF ROUND STONE
- 4.15-4.55 m north of COONEY JR.



03-05-92

p92-49-34A

423A0/04

We didn't go to the bottom of CPTSTYJR. but there is more lower. When we find a corner we will go all the way down.

This is a 1x.8 unit, 1-1.8m E and 1.9-2.9 m N of datum.

0-20cm bgs NWZ; Shards, bajaregne - 2 bags

423A0/05

DOWN MORE ... 1x.8m unit, 1-1.8m E and 1.9-2.9 m N of datum. 20-40cm bgs NWZ

directly below 423A0/04

-bajaregne, shards

423A0/06

The next unit is 1x.2 m, 1.8-2m E and 1.9-2.9 m N of datum; 0-30cm bgs NWZ

trying to find corner on the East part of the summit  
-shards, some sort of earthenware, obsidian bajaregne  
Ok - I think we found the corner and <sup>the wall</sup> seems to be the back face of CPT STEUBING.

Now we will follow the wall all the way down at the corner to see how deep it goes.

423A0/07

This is a 1x.8m unit, directly below lot 423A0/05  
1-1.8m E and 1.9-2.9m N of datum

40-60cm bgs NWZ

-shards, bajaregne, obsidian

423A0/08

The next lot is a 1x.8m unit, directly below lot 423A0/07  
1-1.8m E and 1.9-2.9m N of datum

60-80cm bgs NWZ - shards, bajaregne.

423A0/09

A 1x.8m unit, 1-1.8m E and 1.9-2.9m N of datum  
-80-

following the wall down.

$$\begin{array}{r} 5.2010 \\ 4.85 \\ \hline .35 \end{array}$$

- 



-

03/06/92

pg 2-49-35A

423A0/09

A 1x0.8m unit, 1-1.8m E and 1.9-2.9m N of datum  
-80-90 cmbgp NWZ

Following the wall to its base

-sherds (some polychrome), bajareque; 2 bags

423A0/10

We want to see the base of Corporal Stupid. So I'm excavating down in front of it to see this. This is a .8 x .6 m unit.

~~It~~ 1.9-2.7 m N and 0-40cm E and 0-20cm W of the datum. Starting at 50cmbgp NWZ → 70cmbgp NWZ

-sherds, bajareque, obsidian

423A0/11

There is more wall below. We shall follow.

A .8 x .6 m unit, 1.9-2.7 m N and 0-40 cm E and 0-20 cm W of datum 70-90 cmbgp NWZ.

-sherds, obsidian, part of a candelero. -some polychrome sherds -found the base of the wall

423A0/12

Now were going to find out a little more about CORPORAL STUPID. heading N - goddamn it's so hot.

A 1 x .3 m unit, 2.9-3.9 m N of datum, 0-.3 m E of datum. 0-20 cmbgp NWZ -tostitos, obsidian

423A0/13

Damn further to the level that is already dug in front of the wall.

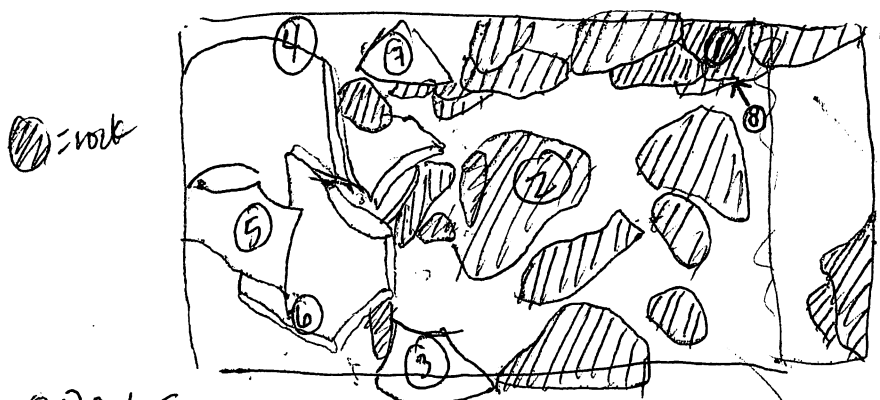
20-40 cm bsp NWZ. Directly below 423A0/12  
-sherds bajareque

02/11/92 ♥

P92-49-36

ended LOT 423Q/27 - there are even more large sherds and big parts of ceramic vessels so were going to start a new lot in order to deal with them.

423Q/28, still a continuation of S.D. #4



All bgs taken from  
4.7 m S of datum  
along E trench wall

- ① 17 cmbgs
- ② ~~33~~ 37 cmbgs
- ③ ~~33~~ 40 cmbgs
- ④ 14 cmbgs
- ⑤ 29 cmbgs
- ⑥ 30 cmbgs
- ⑦ 12 cmbgs
- ⑧ 31 cmbgs

- 4.65-5.2 m South of datum, 0.6-1 m West of Datum
- 2.95-3.15 m South of BLOBBY
- 1.95-2.5 m South of SPADMAN
- 2.35-2.9 m North of Big Flat Rock
- ~~4.15~~ 4.3-4.85 m N of COONEY JR.

We think the rock that I & Bane put of could be same sort of line and the entire deposit is south of this possible line. Finding bajareque intermixed with the sherds. Definitely several different types of ceramics, some polychrome. Pulled out LARGE PIECES OF POTTERY, some large rims, polychrome w/ handle.

03-06-92

PD-49-36A

423AD/14

A 0.5x1m unit, 2.9-3.9 m N of datum, 0-3 m E of  
0-.2 m W of datum 40-60 cm bgs NW2  
- shreds, kajaregne

02/14/92 ♥

P92-49-37

LOT 423Q/29

Uncovering the last part of the trench to discover the possible line, and to complete the ~~excavated~~ trench.

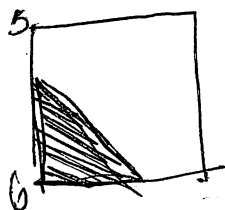
This unit is a 1x.6m trench, 4-4.6 m South of datum,  
0-1 m W of datum

0-18 cm bgs NEL, SEL

-sherds, bayareque

LOT 423Q/30

going to clean up in the 5th meter because we  
got distracted before with the grande testol  
Starting at 10 cm bgs SWZ, this unit is 5.5-6 m  
South of datum and .5-1 m W of datum and it is  
triangle shaped. Just clearing right along



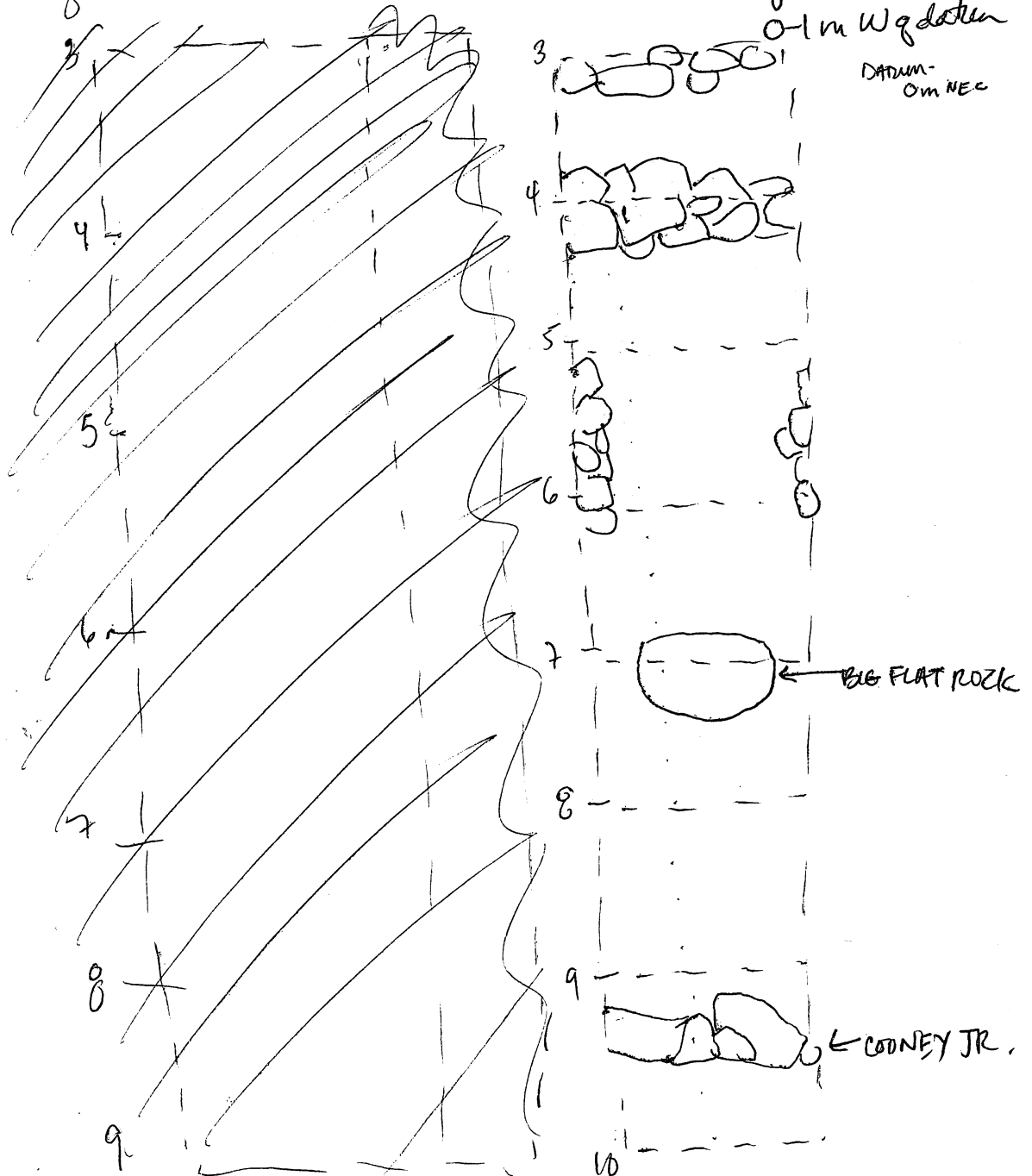
15cm SWZ  
and 25cm SEL > BGS

may have encountered a wall and a floor!!  
HASTA LUNES!  
-sherds

02/17/92

Pg 2-49-38

Cleaning tumble.  
- 423Q/31 is a 1x.45m (along W side of trench) x 30m  
(along E side of trench). Begin at 18 cm below SFL  
Cleaning tumble between 2 possible lines 3.35 - 3.8 m  
Sq datum &  
0-1 m W of datum



02-17-92

LOT 423Q/32 :95

This lot is a ~~70~~mx.20m unit, begin at 10cm bsp EEL  
 - clearing dirt and unnecessary stones. Finding Shards  
 4.50-5.50m South of datum, 0-.2m W of datum.  
 - just found part of same set of clay vessel - there were a lot of  
 Shards around it that Mitten took out because they  
 were loose, not assoc. w/ anything, but now we see  
 that it's part of this deposit, possibly.  
 Bay, I have lots of notes to take now. What a pain  
 in the ass.

Ok. These Shards in in 423Q/32 will be counted as  
 part of SD#4. What I have found now, in addition  
 to several large/med Shards that were loose is  
 part of a rim, face down on a surface which  
 will be described soon. (LAZARUS)

5m East Wall of trench 6cm

All by taken from 6cm S of datum, along E wall  
 of trench, 3cm AGS

 = Stone



- ① 15cm bsp
- ② 20.5cm bsp
- ③ 20cm bsp
- ④ 33cm bsp

74cm E of LEON, laying rim down on LAZARUS,  
 65-80cm South of SKIPPERDEE  
 - end lot w/ Shards, a little bag of lime at 34cm bsp EEL



02/17/92

P92-49-40

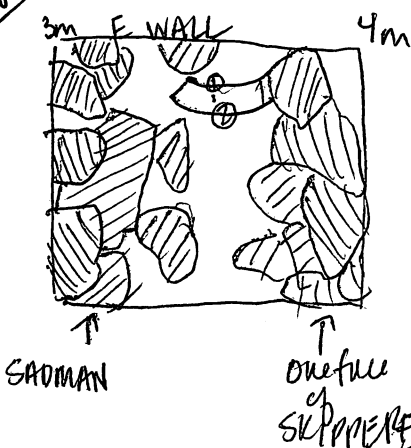
423Q/31

redemption: Begin at Bunkap. We will clear a few more

→ holes & some dirt to the side of the back of SKIPPERDEE

carefully to see if there is a lower line. 18 -

shards  
buried  
part of  
TOP  
VIEW



BGS taken from 4 m South of datum  
along E trench wall

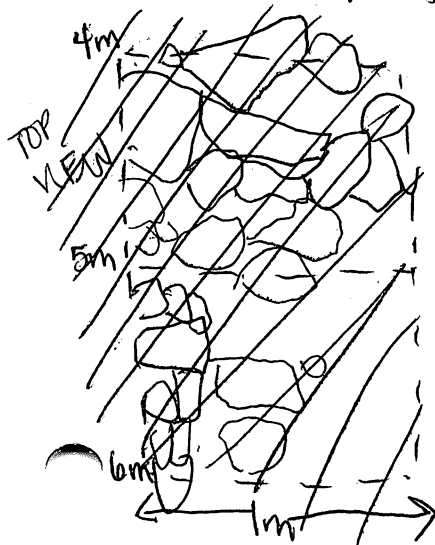
- ① 45 cm bgs
- ② 55 cm bgs

25 cm West of the E wall of the trench

0-.25 m W of datum

3.57-3.69 m South of datum

Now I must define the surface LAZARUS & wall LEON



LAZARUS is a basically smooth floor surface with a combination of dust & another type of stone. It is bordered on the west partly by LEON and is also faced/terminated to the north by SKIPPERDEE. It seems to be composed of several large flat stone, 7 large stone and several other medium sized stones

stones that are  
= part of  
surface



13  
1.40<sup>10</sup>  
0.95  
45

02/17/92

92-49-41

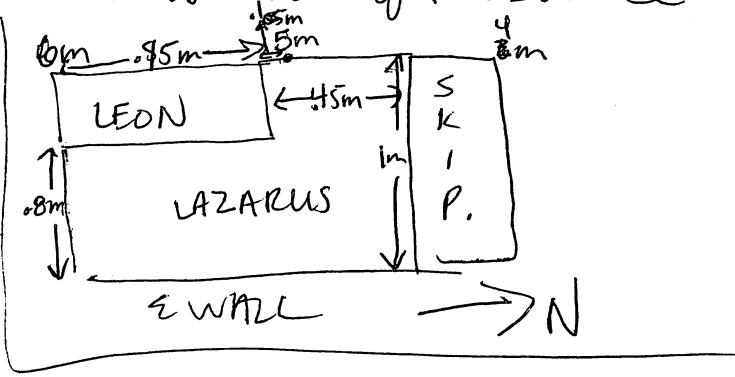
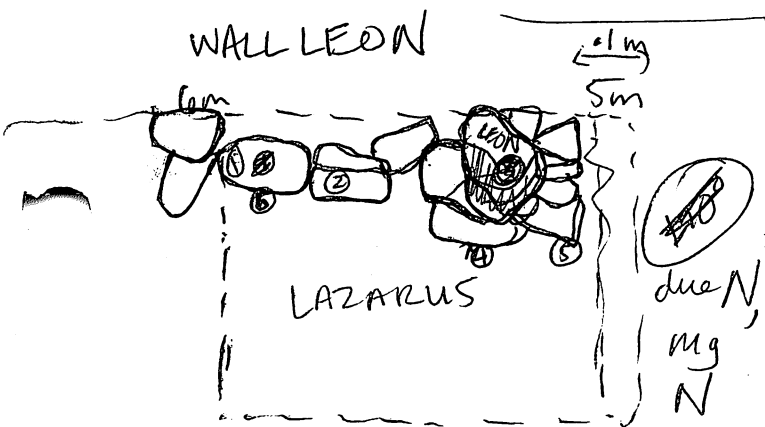
Measurements of LAZARUS

- bp ① 34cm bsp; 36cm x 19cm
- bp ② 33cm bsp; 36cm x 28cm
- ③ 21cm x 11cm
- ④ 42cm x 28cm
- ⑤ 21 x 23cm
- bp ⑥ 29cm bsp; 26cm x 24cm
- ⑦ 35cm x 23cm
- ⑧ 21cm x 18cm

BBS taken from 6m sq d.; 2 wall, 3cm ABS

WALL LAZARUS extends from 4.6m - 6m

South of datum, in an L shape  
The distance from the E wall of trench and visible edge of LAZARUS to LEON is .80m, 0-.8m west of datum.  
and 5.5m S of d. (when LEON ends) then the surface extends the full meter 0-1 m west of datum. This width that extends 0-1 m is .45m of the surface LAZARUS.



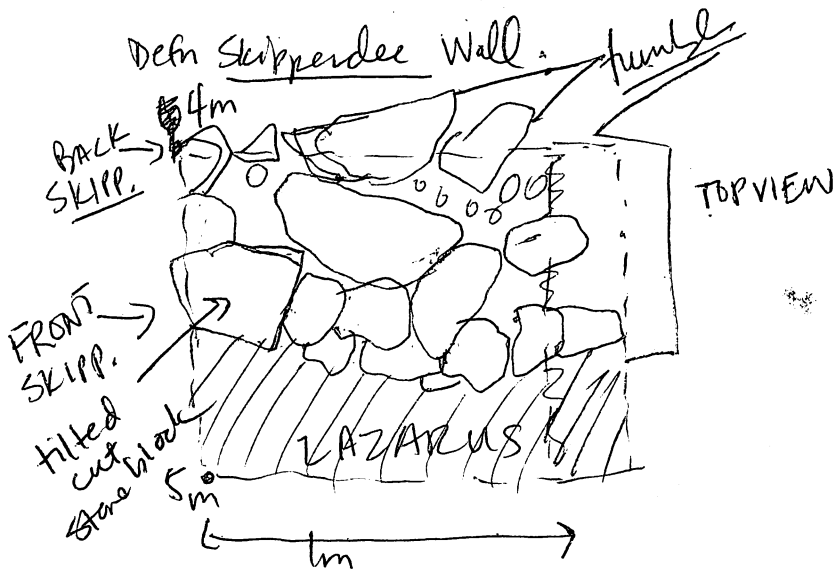
All bsp taken from 6m S of d, along E wall of trench

- ① 16cm bsp; 22cm x 16cm x 8cm
  - ② 23cm bsp; 16cm x 17cm x 10cm
  - ③ 9cm bsp; 23cm x 10cm x 16cm (light)
  - ④ 33cm bsp;
  - ⑤ 34cm bsp;
  - ⑥ 28cm bsp;
- broken measurements

The wall is a 2 course wall, with more stones on the lower course on the N side there are several chunky stones and there seem to be mainly medium sized stones. It extends from 5.5m - 6.2m South of datum, 0.8m W of datum.

02/17/92

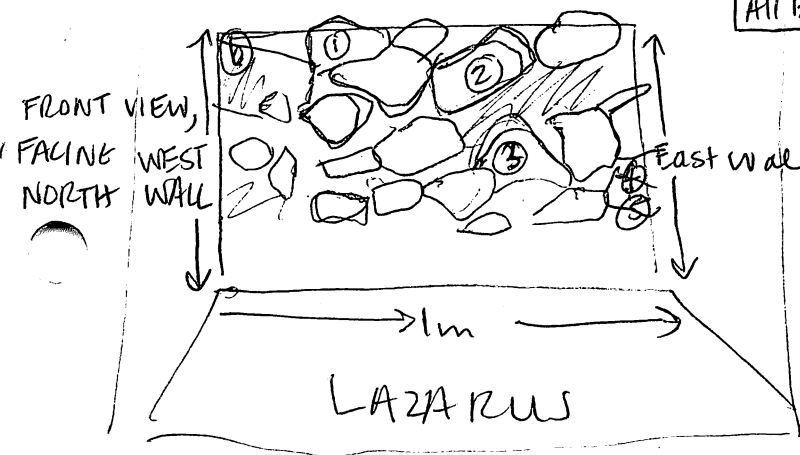
P92-119-42



FOR FURTHER PROVENIENCE  
OF WALL, SEE P92-49-46

0-1m W of datum  
SKIPPERDEE is a 3 course wall, running roughly E/W, composed mainly of medium to small stones. The higher course is composed a medium size stones mainly, and on the W side there is a cut block tilted backwards. The lower courses are mainly made of smaller / med. stones. SKIPPERDEE has two faces, it seems; one facing south, or facing North. It backs LAZARUS. at 65

All BGS taken from 4m S. of D. along E trench. W



- ① 4cm by 2; 23x16x12cm
- ② 9cm by 3; 25x16x12cm
- ③ 24cm by 2; 16x14x5cm
- ④ 33cm by 3
- ⑤ 39cm by 3
- ⑥ 7cm by 3; 39x30cm

(260°) orientation

02/17/92

P92-49-43

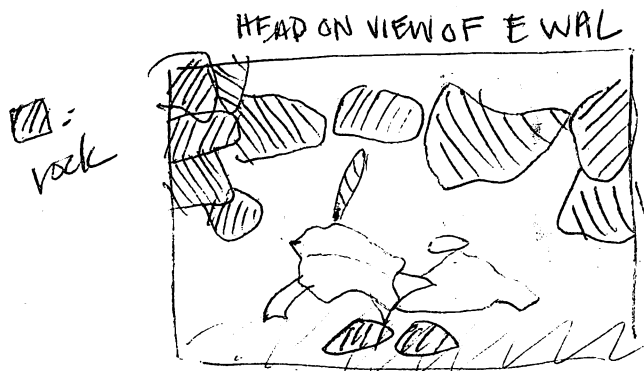
LOT 423Q/31

more large sherds besides that in in so I will finish this lot and make those sherds another lot. This lot began at 18cm to 60cm  $\text{SE}$  and 30cm  $\text{NW}$ .

sherds, bagasse

LOT 423Q/33

a .23m x .38m unit, 3.5-3.88m S of D. and 0-.23m W of datum. Taking out sherds (large sherds)



many sherds, carbon (2 drums), much bagasse  
50-60cm  $\text{SE}$

2/18/92  
LOT 423Q/34

cleaning tumble of dirt from the back of SKIPPERDEE to assess the correct, 3.9-4.1  
.2 x .3 m unit. ~~4.4~~ 4.2 m S of datum, 0-.3 m west of datum. 20cm  $\text{SE}$

1972-49-3413

423Q134 (continued)

- Shards, bajareque; sort sort of incised handle  
This lot ended up being much larger than the previous  
definition: .39 x .66 m unit, 3.85-4.24 m S of d and 0-.66 m  
W of datum = 30 cm by SEE, 45 cm by NEC.

39  
15  
24

Also, it seems that SKIPPERDEE is a thin wall / line, the  
back (a <sup>handle = dero</sup> ga rra dero) does not seem to be faced as I had  
previously thought. Possibly fill that supported the wall,  
although I'm not sure. Possibly just tumble. Do I take  
it out? What's behind it I mean? I don't know  
Pat says no to that - it ain't worth it.

near to SKIPPERDEE

The surface LAZURUS is a general bag of 30 cm by 40 cm by  
There appears to have been a surface next to SADMEN  
on the south side. P&E say it may have been  
upset ~~or there~~ because there are shards and  
tilted taja below the surface level of LAZURUS.

This upset seems to be merely on the  
East side - for on the W side, although it does  
at the base but seem apparent as a clear surface now,  
of a large the level seems to be similar 47.5 cm by  
shard (BES taken from 4 m S of d, 2 cm AES, along E wall of trench)

423Q135

- cleaning tumble from between front of SADMEN and Blooby  
- Bay, that makes BLOOBY at (N. face) clear, (south face)  
Yea!! A: ~~30~~ m x ~~30~~ m unit = 2.54-2.84 m S of datum  
and 0-.7 m W of datum, 16-34 cm by SEE,  
10-40 cm by NEC. Very small bag of shards

02/18/92

pg2-49-45

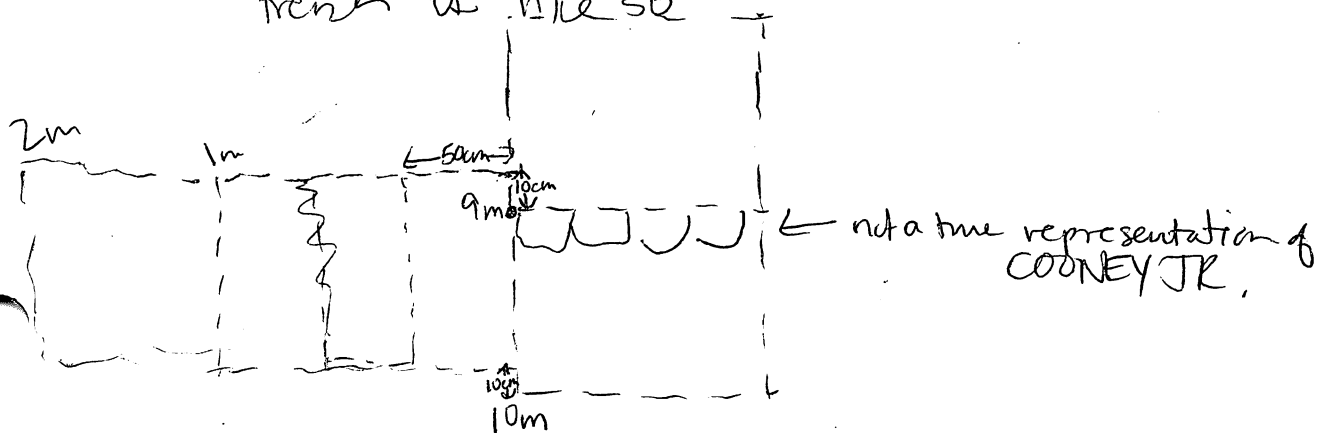
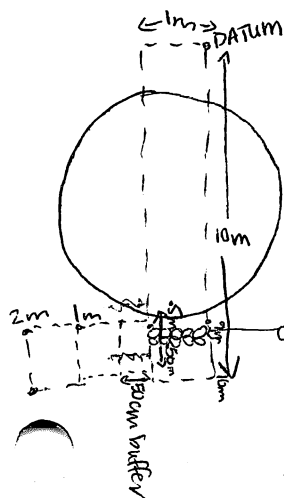
Okay - were beginning lateral clearing and i'm not exactly certain how to define it. So i'll just wing it.

I'm planning to follow the basal line COONEY JR. until I find a corner. I will be taking my measurements

in this part of the suboperation from a different point since my datum is way on the other side of the trench. I left a 50cm buffer between the west wall of 423Q and the ~~the~~ east wall of the lateral trench so as to preserve earth

stratigraphy within the <sup>axial</sup> trench. All horizontal measurements will be taken from 9m S and 0-1 m W of the original datum in the axial trench of subop 423Q. I will refer to it as Datum 2.

I am excavating 50 cm ~~EN~~<sup>North</sup> of the face of COONEY JR and 50 cm to the S of it (in front of it) so then I will be able to go down on top of the wall and also go down in front of it. The lateral trench is like so



LOT 423Q/36

1x1 m unit, <sup>5-1.5</sup> 1m W of datum 2, 0-10cm north of datum 2 and 0-90cm south of datum 2. Starting at ground surface  
 ← a few sherds, a cord piece of obsidian with 9 well defined cut faces



02/18/92

192-49-46

Don Lino says that he's the cousin of Santos Reyes but Santos says that isn't so. Hmm.

423Q/367

Directly below 423Q/36. <sup>.5-1.5m</sup> ~~At~~ W and 0-10cm N and 0-90cm S of datum 2. 20cm bsp SEC - 40cm bsp SEC

- part of a figurine, sherds, bajareque
- came down on COONEY JR. where expected in the north part of the unit.

MEASUREMENTS  
OF WALL

SKIPPERDEE  
WITHIN TRENCH)

② 4.5-4.8m  
South of D.  
61m W of D

② 2.70-3m S of  
BLOBBY

③ 1.70-2m South  
of Datum

④ 2.8-3.1m  
N of BIG  
FLAT  
ROCK

⑤ 4.8-5.1  
m N of  
COONEY  
JR.

(may not be  
exact -  
done too  
quickly -  
more exact  
later)

423Q/38

- <sup>.5-1.5</sup> .52 x 1m unit, .38-.9m south of datum 2, <sup>.5-1.5</sup> ~~1~~ m W of datum 2,
- 40cm bsp SEC - <sup>part of</sup> 60cm bsp SEC
- sherds, bajareque, a face of a figurine

02/19/92

423Q/39

at .52 x 1m unit, .38-.9m South of datum 2

- Milton started this one before I got here - <sup>.5-1.5m</sup> ~~here~~ m W of datum 2
- 60-70 cm bsp SEC
- sherds, bajareque
- Ok - why am I not surprised about this? There was a soil change at 55cm bsp that 1) they didn't mention and 2) I didn't notice. Anyway, the soil is lighter and finer, easier to dig with rock inclusions. So, this took us out of humus layer. A horizon change soon after/under to base of COONEY JR. Humus layer was darker, coarser with root and rock inclusions. End lot at 70cm bsp.

(25) is 22cm

P92-49-47

02/19/92

423Q/40

a 1x1 m unit; 1.5-2.5 m W of datum 2; 0-10cm N of datum 2 & 0-90cm S of datum 2; Begin at ground surface - following the course of COONEY JR. - Shards, bajareque; 0-15cm by SEL

423Q/41

A small lot ~~to~~ removing stones that seem to have possibly slumped forward. If so, their removal will give me a better idea of the wall COONEY JR. 4x<sup>25</sup> m to begin with - .5-.9 m W of d2 and ~~40cm N of 40cm S of d2~~ <sup>.25-.5</sup>

Begin at 20cm by SNEC of unit

It ended up being 1x.25 - extending the full water .5-1.5 m W of d2. The other dimensions <sup>held</sup>.

- collecting shards, a small worked piece of stone, like part of a head
- end at 65cm by SEL.

423Q/42

Find a weird bone a stone with holes punched in it. <sup>7P. soup is part of gate armadillo gate</sup> Strange.  
- I had to change the angle of this lateral trench in order to follow COONEY JR.

A 1x1.4 m unit; 1.1-2.5 m W of datum 2 and 0-1 m S of datum 2 <sup>(due to altered angle)</sup> Starting at ground surface in NEEC and 15cm by SEL

- collecting shards - end lot at 35cm SEL.

423Q/43

- seems to be some trouble with clearing

armadillo - A 1x1.4 m unit, 1.1-2.5 m W of datum 2, 0-1 m S of datum 2

Directly below 423Q/42 - clearing trouble to get at and follow the wall. 35cm by SEL -

shards



02/20/92 - looking like I'm going to have to alter the angle as I over-compensated unfortunately. Pair in my ass

NOTE: GET MORE ACCURATE MEASUREMENTS OF SKIPPED DEE in the trench at some point.



02/20/97

P92-49-48

423Q/43 ended at 55 cm bsp 8EL - we seem to be following the line but there seems to be a fair amount of tumble on top. Also, there seems to be a few stones, flat & all at the same level, in the floor of the excavation. Probably some sort of pavement from a previous occupant. There are only 5 or 6 but where they appear there are stones directly on top. Interesting. We are following the wall.

423Q/44

1x1 m unit, 2.5-3.5 m W of datum<sup>2</sup>, 0-1 m S of datum 2

Starting at 0 cm bsp 8EL - 20 cm bsp 8EL

Trying to follow the line. Shards only (small bag)

423Q/45

1x1 m unit, 2.5-3.5 m W of datum<sup>2</sup>, 0-1 m S of datum 2

Directly below 423Q/44, 20-40 cm bsp 8EL, Shards, obsidian

423Q/46

1x1 m unit, 2.5-3.5 m W of datum<sup>2</sup>, 0-1 m S of Datum 2

Below 423Q/45, 40-45 cm bsp 8EL.

423Q/47

slaying cleanly away - start at 45 cm bsp 8EL

- Shards, obsidian, obsidian.

45-80 cm bsp cm 8EL

1x1 m unit, 2.5-3.5 m W of 0-1 m S of datum 2

clearing out stones and clearing around the wall

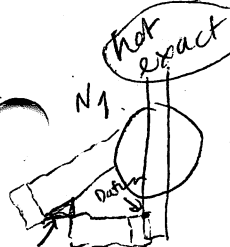
423Q/48

Shards, obsidian

A triangle shaped lot that will intersect original trench 423I; 1x.80x1.15 m unit

3.5 + .80 = 4.3 m W of datum 20-1 m N (roughly)

~~0-30 cm bsp~~ 0-30 8EL



423Q/48

Suggesting that the builders of wall structure built on that line left up the pavement

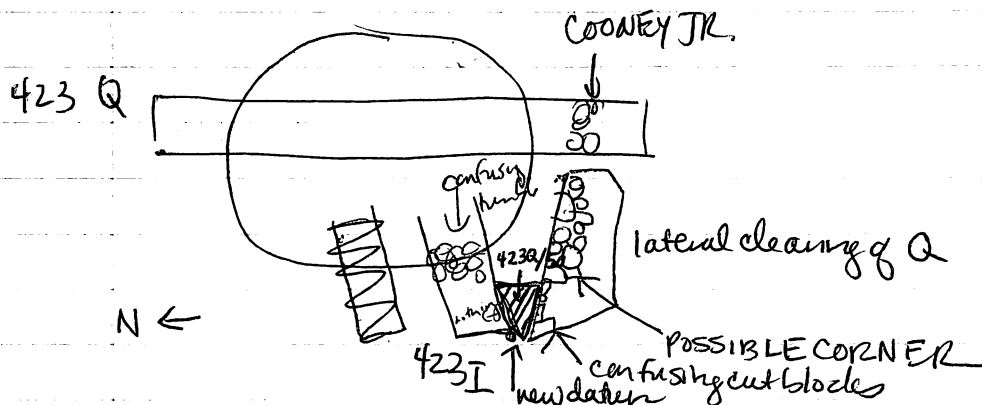
02/21/92

92-49-489

423Q/49

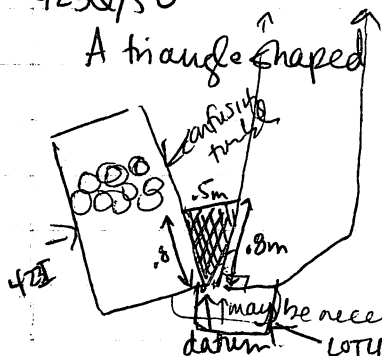
A triangle shaped lot; 1x.80x1.15 m unit, 3.5-4.3 m W of datum, 2  
0-1 m N; 30-65 cm by SEC; sherds, bajareque

NEW DATUM - SWC of original trench 423I



423Q/50

A triangle shaped unit .80x.80x.50 m



trying to clear some earth away in order to check out  
some befuddling cut stones that were revealed in the  
last lot and to get closer to seeing the corner.

- sherds only. End at 0-50 cm by SEC

423Q/51 - The next lot is a .5x.6 unit, 0-.5 m W of datum F  
and 0-.6 m S of datum I, 0-40 NW C, 30 SW C, SEC.  
sherds, bajareque, Indian

12/21/92.

pg 2-49-~~50~~ 50

I am so confused because there are all of the goddamned cut stones that are confusing me because they might be from the structure near mine, the largest one is the site.

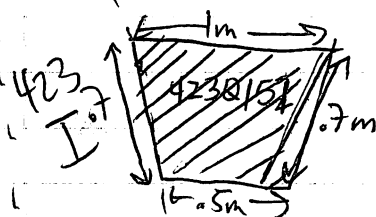
Fuck that! I'm going to go up and see if I can see the corner. I'm so FUEKING confused.

423Q/52

1.0 x .7 x .5 m unit - trying to

.8 - 1.5 m ~~1.5~~ m E of datum I and 0-.5 m S of datum I

0-



Shards, obsidian, some sort of bone, bajareque, part of a figure, some polychrome

clearing dirt and a lot of tumble. Looks like there maybe some sort of cut stone block line headed towards the other building maybe some sort of terrace line? No sé. I'm still trying to find the corner and I'm going to try to see where this new line possibly begins in relation to the corner and line (that I haven't found yet) that comes off of / will come off of COONEY JR.

Well, fuck it. I've decided where I believe my corner is and I'm going to clear some rocks away and I'm going to then turn the corner.

423Q/53

~~1.9~~ A .5 x .45 m unit; to remove Stumble that seems to be obscuring the corner; ~~1.9~~ ~~2.4~~ m W of datum 2 (in 423Q) and 0-.45 m S of datum. Begin at 35 cm by SEC End at 65 cm by SEC bajareque, tiestos,

Stomach

02/21/92

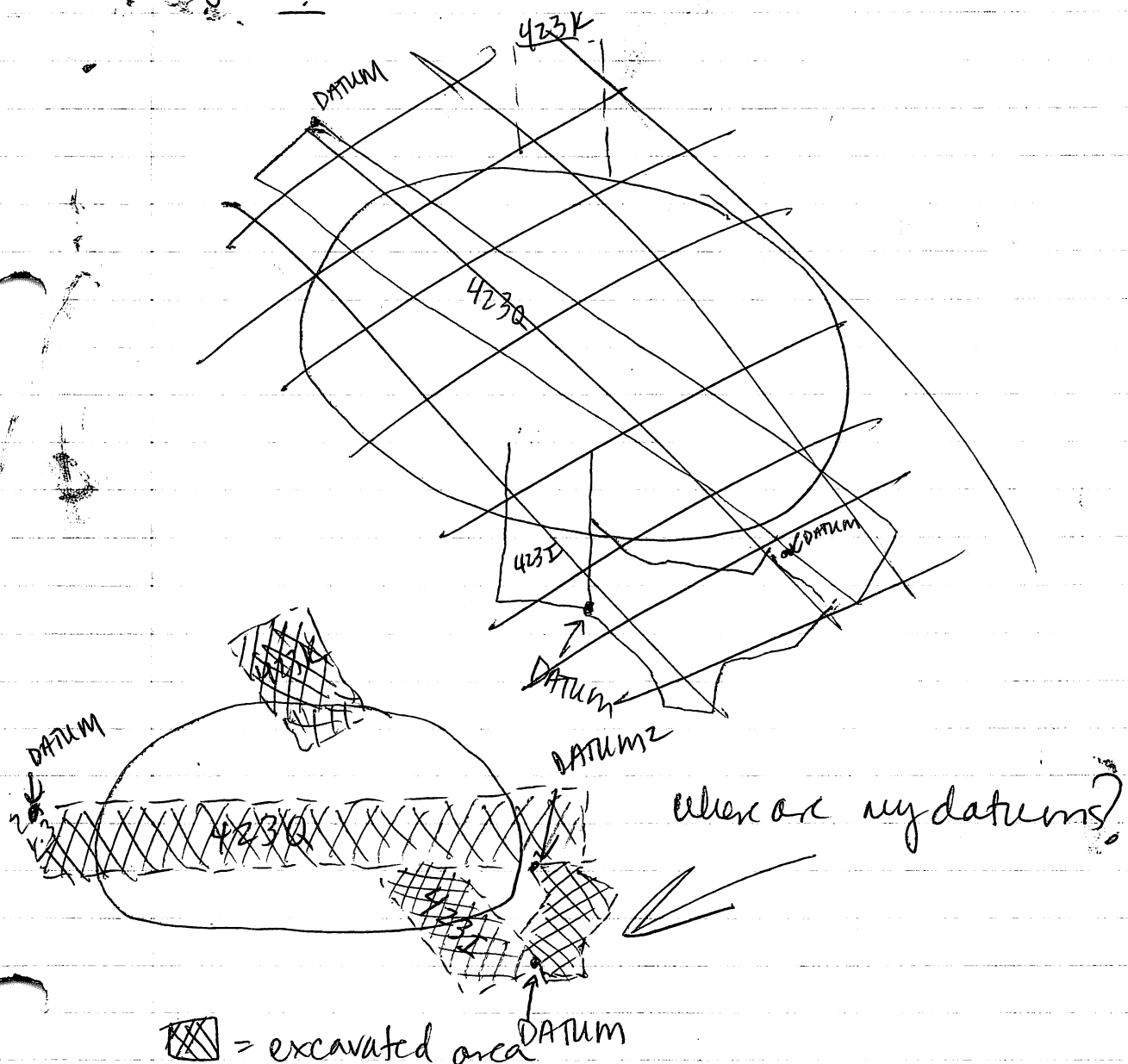
pg 2-49-51

4236/54

•  $8 \times 1.05$  m unit. Clearing rubble of earth in order to get at the corner and to come down on the line that has appeared.

2.5-3.8 m W of datum and 0-1.05 m N of datum

0- ?





Redo LOT 423Q/53 - lot card  
1.9 - 2.4 m W of D2.

02-24-92

p92-49-52

agaradero  
handle

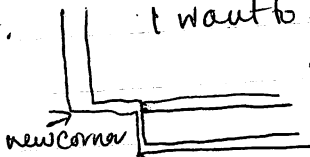
423Q/54

1.05

2.1 - 3.0

7-8.22

~~0-55 cm bsp SWZ~~ (in front of wall) Shards, bajareque, part of a figurine  
Ok in this lot we have exposed a beautiful corner which indicates a  
possible inset corner. I want to follow the line that this  
corner has indicated so my next move is to  
clear out tumble from the original 423 I



which we are directly intersecting at this point and  
head north following what appears. After I clear out some  
of this tumble I will continue to try and dig to the  
corner of ~~Proctor~~ COONEY JR as we have not been able to  
assess this yet. Also, the new corner is quite near  
the clear line that we cleared last week that seems to be  
some sort of porch or terrace attachment. There is also evidence in  
- a shards with a handle, a big red rim. lateral clearing thus  
far of the surface of  
some sort from a previous  
occupation.

423Q/55

~~0-55 cm bsp SWZ~~ (in front of wall) Shards, bajareque, part of a figurine  
This is a small unit for the removal of two  
stones before I remove more tumble in order to easier  
follow the new wall. A .5 x .45 m unit .45 cm bsp NWZ - 85

1.05  
1.9  
8

~~0-55 cm bsp SWZ~~ (in front of wall) Shards, bajareque, part of a figurine  
0.8 - 1.5 m E of dat I and .55 - 1 m N of datum  
- shards, bajareque (big Shards)

Q

423Q/56

K

.6 x .9 m unit, 1.4 - 2 m E of datum I, and 0.1 - 1 m  
N of datum I 35 cm bsp SEC - 55 cm bsp SEC  
Clearing much tumble in order to follow the new  
wall northward → EARL the DEAD CAT  
Shards, bajareque



02-24-92

423Q/57

im trying to assess the provenience & dimensions of the supposed corner



P92-49-53

0.7 x .4 m unit. .4m N of datum 2 & .3m S of datum 2 & 1.7 - 2.31m



02-25-92 - heavy difficulty finding the corner. while were at it were digging down to see where the absolute bottom of the wall EARL THE DEAD CAT is

→ There is a soil change that seems to begin at 73 cm bsp NEC corner - <sup>yellowy</sup> brownier in color as opposed to greyish in color, finer soil. We went go further down but we still need to clear some more - only cleaning

tumble on the sides of this unit before moving forward.

- I think we found the corner. - these notes are very disorganized - this is still 107 423Q/57  
pretain im starting working at the corner while I think I've discovered - I am going to expand this lot ~~to~~ to be .7 x .~~65~~ m unit .4m N and D- .7 m N of datum 2 and 1.6 - 2.0m W of datum 2  
I must have gotten careless with my measurements in this lot yesterday. Now they are correct.  
BES → 0.76 cm bsp NEC.

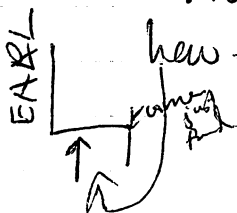
423Q/58

.40 x .5 m unit for cleaning down further to see just how far down this wall goes

1.6 - 2.00 m W of datum and .3 - .7 m N of datum 2

begin at 76 cm bsp NEC - 80 cm bsp NEC

Shandy, banyan



02-25-92

LOT 4230/59

.7  
95  
1.45

p92-49-54

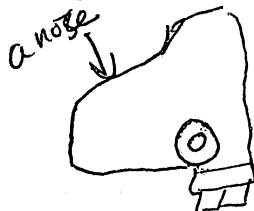
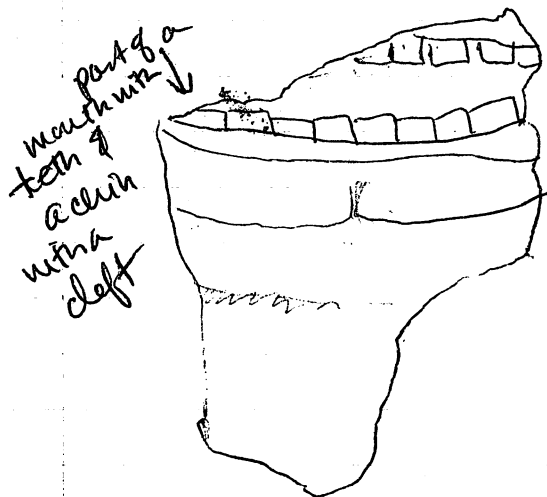
This lot is to go back to where I found Rail before and go to the bottom of the wall b/c I did not do that before for some incomprehensible

dash- 3.35  
3m- ~~2.0~~ m W of datum 2 and ~~2.0~~ m N of datum starting a 73m ~~800~~ SE L.

A. 3m x .9m unit,

91cm by SE L

- part of a metal, shreds, 2 interesting parts of figurines



1.5  
2.6  
- same  
polydram

### Notes on structure features thus far in lateral clearing:

We started out laterally clearing in order to follow the basal line COONEY JR. We were able to follow COONEY JR. after a change in angle. Part of COONEY JR seems to be built on some sort of former surface. Where that appears, the wall is on top - where it does not the walls begin at a lower base. COONEY JR. runs to the W but then turns a corner heading north - the new wall is SEYMORE. SEYMORE soon after turns a corner, heading west - this new westward wall is named CHILLY BILLY. Chilly Billy intersects a N/S wall named EARL the DEAD CAT. in an excellent 5 course cut block corner. These were discovered in somewhat reverse order, as it was necessary to push back Eastward in order to find the location/providence of the LUSPT corner, the meeting of SEYMORE & CHILLY BILLY

02-25-92

092-49-55

I am preparing to follow ~~EARL~~ the DEAD CAT northward, And I am setting a new datum. The new datum 0-1<sup>05</sup> m N of the face of CHILLY BILLY and 2.4 m W of the west side of the trench 423Q. DATUM 3

As there is a fair amount of schist in front of part of the exposed wall ~~EARL~~ the D.C., I will initially (when I get to that pt.) excavate to that level to see if there is more of some sort of surface. If so, we will keep it; if not, we will go back and excavate to the real base of the wall.

option

LOT 423Q/60

cleaning out a little to go with EARL the D.C.

.5x.85 m unit .5-1 m W of datum and .65-1 m N of datum

0-60 cm bgs INC

-shards,

1.40  
-3.5  
-6.5

At the base of EARL THE DEAD CAT there are several pieces of schist which are not all at the same level but could have been some sort of surface. Where the schist in the wall seems to be slumping over a bit. As if at that point there may have been some sort of support function for the wall with the schist. We may have to rip out the schist later because the wall seems to be deteriorating as we follow it northward. If we remove the schist, which ~~some~~ does not seem to be at the base of E the D.C. we will be able to follow the base which may be (although it is not certain) the most preserved part of E.D.C. consistently. I will go up one more meter to see how the wall is before trashing the schist.

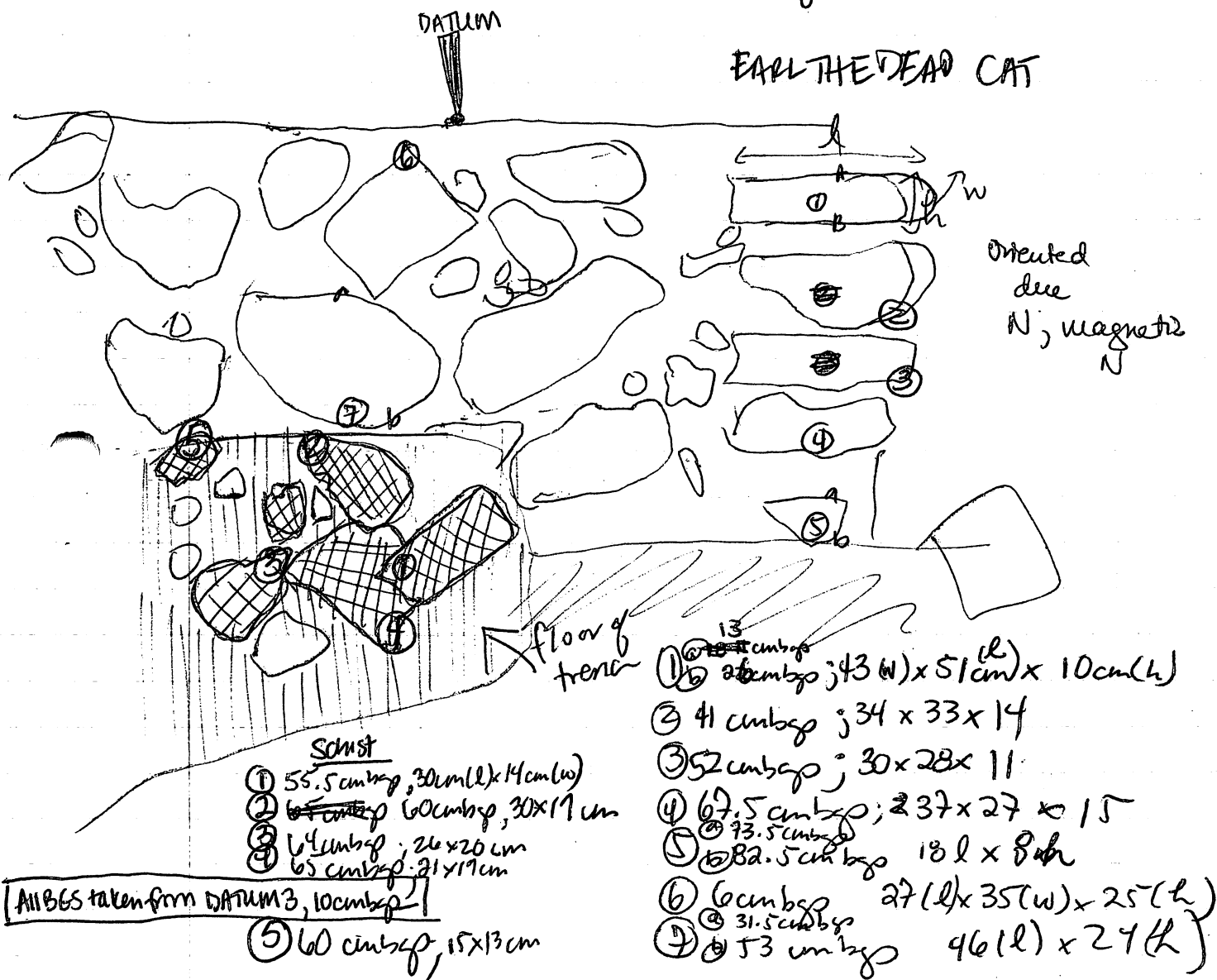


$$\begin{array}{r} 1, \\ 76.5 \\ + 69.5 \\ \hline 146.0 \end{array}$$

$$\begin{array}{r} 7.12 \\ 88.5 \\ 13 \\ \hline 69.5 \\ \text{p12-49-56} \end{array}$$

02/26/92

Now I will preliminarily define Earl the D.C. as well as describe the schist that I mentioned before.



A 5 course corner and at least a course wall. Corner is made of large flat stones. Great corner. Beyond (N) of esquia the wall is made of medium to large stones, with some chunky stones. The schist is a flat surface. They seem to be upset and tilted in some ways; From top of wall ⑥ the schist is 51 cm below that level.

02-26-92

4230/61

- 5x1 m unit, 0.1 m N of datum 3 & 0.5 m W of datum 3
- cleaning top of wall before moving over a meter
- 0-10 cm by NEC
- EMPTY LOT

4230/62

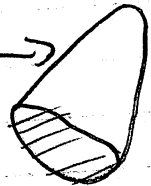
- 1x1 m unit, 1-2 m N of dat 3 & 0-1 m W of datum
- 0-15 cm, NWC, NEC; bagareque, shreds

1.2000  
- .65  
= .55

4230/63

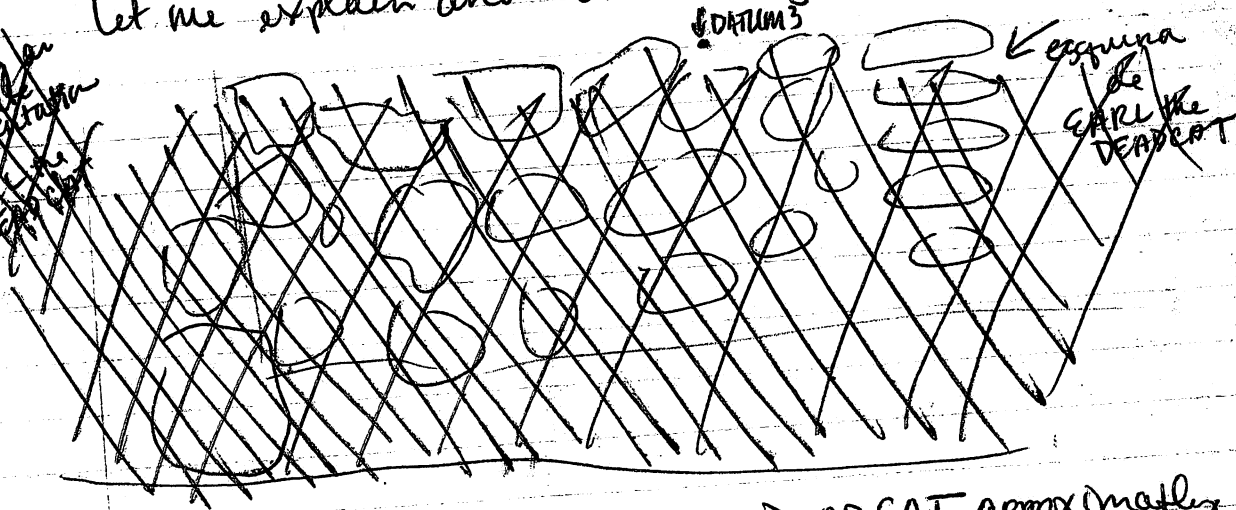
There is a 1x.65 m unit, 1-2 m N of datum & .55 m - 1 m W of datum. Starting at 15 cm by NWC - 35 cm by NW were just following this wall right along but not at the NW based line yet.

- shreds, the dorian, some sort of worked stone



Okay heres the deal - im not sure but I think I may have encountered another line, possibly. let me explain and do a rough, rough sketch

not really an accurate representation of the lot



The possible line encounters EARL the DEAD CAT approximately 1.2 m N of datum on the W face of EARL. I am speculating that there is a line here because there are two large stones the run E/W - I will excavate in front of it to see if I'm just

paranoid or not.

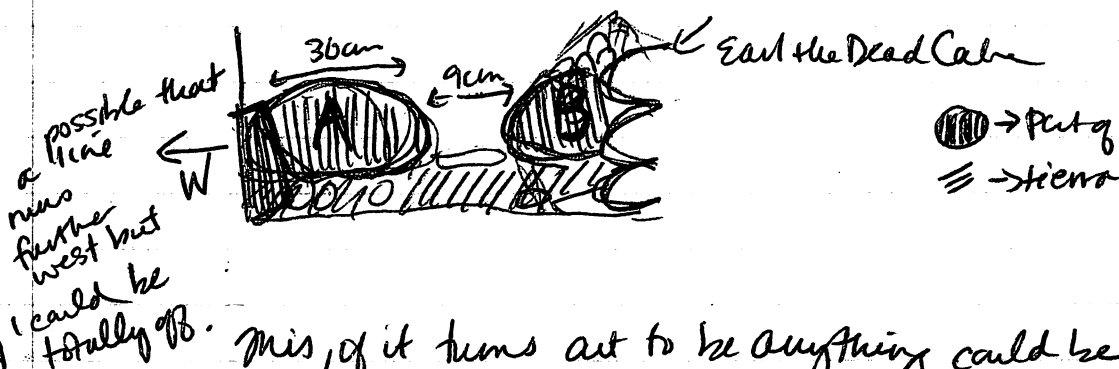
02-27-92

ppa-49-58

4230/164

cleaning in front of (S of) the new possible line and also in front of (W of) EARL the DEAD CAT. This is a very small unit. A .5 x .3 unit. 5-1 m W of datum 3, ~~1.1 m N and 1.1 m~~ .8-1.1 m N of datum 3. 83-86 cm by NEL, NWZ - shows, an incensario fragments

One note; the previously described possible line



4230/165 a small unit clearing Site B  
90 of EARL A. .3 x .12 m unit .10 cm  
high NEL .45 - .57 W of datum 3 and  
1-1.3 m N of datum 3

mis, if it turns out to be anything could be sat sort of addition to the structure. Nothing the possible line there. It seems that Earl the DEAD CAT is difficult to follow. There is nothing between above stones A & B because I removed dirt and small rocks before I realized that it might possibly be something. Al. Edgrist came by and he said Stone B is definitely tumble and that A is possibly part of a wall structure that is really close to this one, one that we can't see from the surface. So he thinks that I should carefully follow out the line of EARL the Dead Cat and go north while being careful not to upset this possibly structure next to this structure. It may turn out to be too narrow so we may have to clear BLOBBY next

02-27-92

pg 2-49-59

1 2 2  
4.25  
5.5  
2 1 2 5  
2 1 2 5 0  
2 3 3 7 5  
65 cmbp

\$ 600

423Q/65

continued from the last pagina → finding shreds, bajareque, oxidian 65 cmbp.

Now I want to carefully follow the line without at all disturbing the next door structure that is at this point hypothetically there.

423Q/66

A 1 x 3 m unit 1-2 m N of datum and .5-1.1 m W of datum. We will excavate down to the level of the schist in the 0.1 m N of datum. 66 in SEC cmbp and 35 cmbp NEC - will go to same level.

tiestos, handle shreds, some mixed shreds, bajareque 70 cmbp SEC and 50 cmbp NEC, NWL

423Q/67

A 1 x 1.2 m unit, 2-3 m N of dat 3, 0-1.2 m W of datum 3 0-15 cmbp NWL. Shreds only

423Q/68

A .6 x 1 m unit, 2-3 m N of datum 3 and .6-1.2 m W of datum 3, 15 cmbp NWL - 40 cmbp NWL - Shreds, bajareque

423Q/69

- The wall is getting a bit difficult to follow but it's still going. I want to clear down to the ~~prev~~ level of the schist in previous meters. to see if there is more and also to level this lateral trench out.

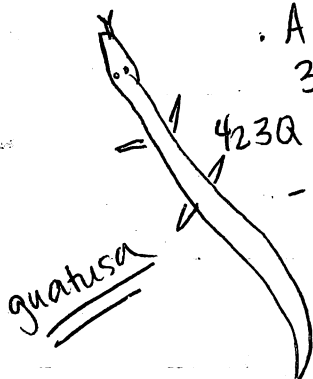
~~423Q/70~~

- 40 cmbp .6 x 1 m unit, 2-3 m N of datum 3, .6-1.2 m W of datum 3, - 70 cmbp NWL - oxidian, shreds, bajareque, part of a acetate

\$4.25

1 2 2  
1.20  
- 30  
5

geologic



600  
5.5  
3000  
30000  
330000

02-28-92

P92-49-~~67~~60

G.D.F. have starting digging with me today - they are going to follow the wall ~~PAORBY~~ Eastward.

423Z/01

NEW DATUM ~~2~~

IS  
1.5 m  
S and 0 m  
W of original  
423Q  
datum

a 1x1 m unit, 0-1 m E and 0-1 m S of datum.

Starting a new sub-operation for the purpose of cleaning laterally going east from the N ~~for~~ end of subop axial trench Q.

0-20 cm by NWC - shreds,

03/06/92

423Z/02

a .4x1 m unit, 0-1 m E and 0-.4 m S of the datum

20-60 cm by NWZ

- shreds, bajareque

423Z/03

03-09-92

A 1x1 m unit, 1-2 m E and 0-1 m S of datum.

0-20 cm by NWC - shreds & bajareque

423Z/04

A 1x0.9 m unit, 1-2 m E of datum 2, 0.9 m S of datum 2

20-30 cm by NWZ - Promo and Other Dude are now working with me on the South side of structure in order to locate the SEC of edifice. - shreds, bajareque, obsidian

423Z/05

A 1x.5 m unit, 1-2 m E & 0-.5 m S of datum, 20-40 cm by NWZ - only shreds.

423Z/06

- looking for the NEC! A 1x.8 m unit, 2-3 m E and 0-.8 m S of datum. 0-20 cm by NWZ - only shreds

423Z/07

LOOKING for SEC and filling COONEY JR East to the shreds, bajareque, obsidian fragments  
A 1x.9 m unit, 1-2 m E & 0-.9 m S of d Z. 20-40 cm by NWZ

02-28-92

92-9249-61

423Q/70

3/4/92

1x1.3 m unit, 3-4 m N of datum<sup>3</sup>, 0-1.3 m W of datum<sup>3</sup>

~~0-20 cm bsp NW~~ 0-20 cm bsp NW

shards, a small animal crinoid bone, obsidian - some polychrome

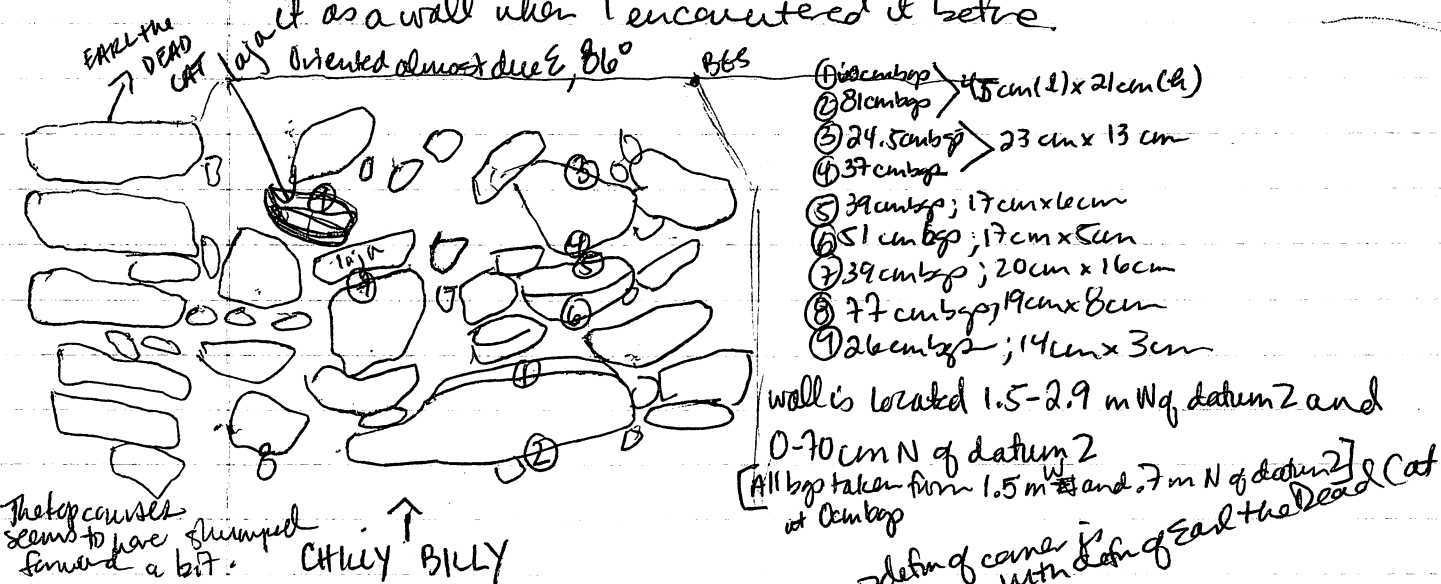
423Q/71

A. 1x1.3 m unit, 3-4 m N of datum<sup>3</sup>, 0-1.3 m W of datum<sup>3</sup> 20-50 cm bsp NW; shards and obsidian

some polychrome

Definition, looks it is of Chilly Billy.

Chilly Billy is a wall which was E/W intersecting Earle the Dead Cat at its Southernmost point, forming a corner (the *beena esquinal*) and also intersecting Seymour at Seymour's northernmost point. It also appears to be present in Axial trench 423Q although I did not define it as a wall when I encountered it before.



Chilly Billy, at the corner w/ EDC is a five course wall but towards the East it seems to be more of a 4 course wall, made of medium, small, and large stones.

The lowest course contains 2 cut blocks as 3 medium stone and 3 chunky stones. The higher courses are constructed mid sized chunks and med sized river cobbles as well as many chunky stones throughout.

In the top two courses there is some paja as well

03/04/92

pp2-49-62

423Q/72

obsidian, small  
animal bone,  
trestles

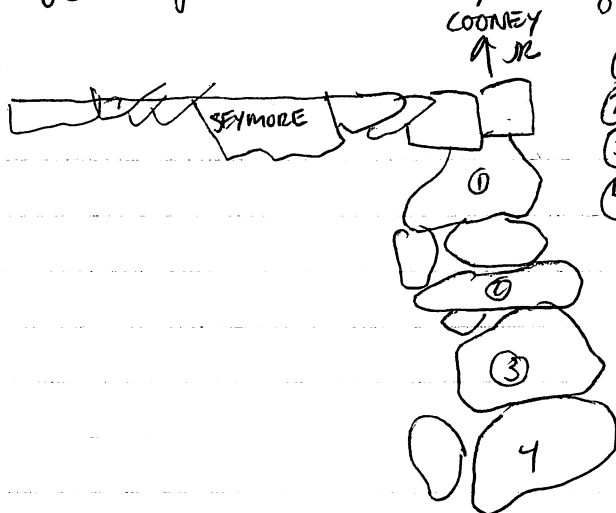
A  $1 \times \frac{7}{8}$  m unit, 3-4 m N and  $6-1\frac{3}{4}$  m W of datum 3, 50-  
-still following EARL the DEAD CAT to the North.

Defn. of  
SEYMORE

While I'm waiting, I guess I'll just define the little wall Seymore.  
Seymore is a short running wall that intersects COONEY JR at CJR's  
Western most point and it also intersects Chilly Billy at Chilly Billy's  
Eastern most point as defined on the previous page.

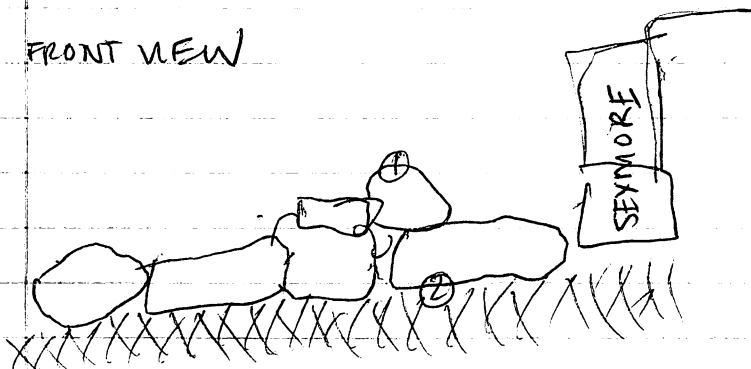
→ It is oriented running due N, magnetic N, and its provenience is as  
follows: the face is 1.5 m W of datum 2 and the wall runs from ~~20~~ 20 cm  
S of datum 2 ~~and~~ 70 cm N of datum 2. There is a line of stones  
which I do not know how to interpret the runs ~~2~~ <sup>West</sup> from the  
apparent corner of CJR and SEYMORE. It's as if it is a continuation  
W of COONEY JR but it ends, forming a corner with nothing.

TOP VIEW



- ① 20 x 20 cm
- ② 31 cm x 12 cm
- ③ 23 cm x 20 cm
- ④ 27 cm x 17 cm

FRONT VIEW

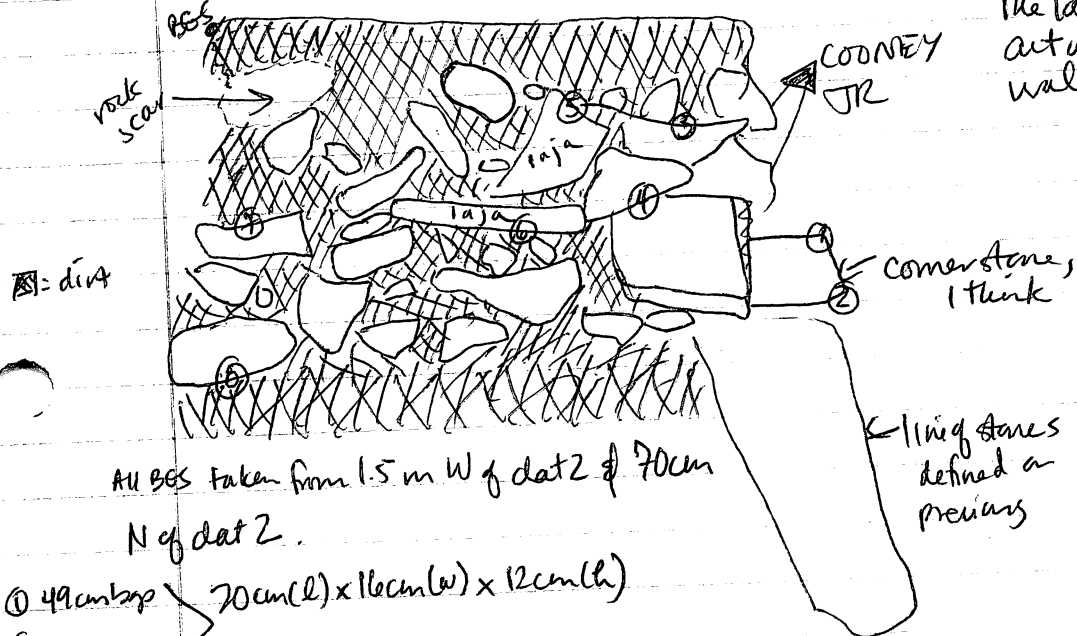


- All BGS taken from 7 m N and  
1.5 m W of  
dat 2
- ① 45.5 cm bgs
  - ② 69 cm bgs

04-92

Back to defining SEYMORE. This wall does not seem to have definite courses except, perhaps, the lowest line. Otherwise it is made of small to medium sized stones, some river cobbles, some roughly cut stone. In the higher part of there are also 2 pieces of laja/schist. There are also several small linking stones. It's a jumbled wall but a

The laja projects <sup>wall</sup> outwards from the <sup>nonethe</sup> (brs.) wall.



All BGS taken from 1.5 m W of dat 2 & 70 cm N of dat 2.

- ① 49 cm bsp > 70 cm (l) x 16 cm (w) x 12 cm (h)
- ② 63 cm bsp > 70 cm (l) x 16 cm (w) x 12 cm (h)
- ③ 28 cm bsp > 28 cm x 9 cm x h
- ④ 43 cm bsp > 25 cm x 10 cm
- ⑤ 24 cm bsp > 3 cm (w) x 11 cm (h) x sticks out from the wall 14 cm
- ⑥ 39 cm bsp, 28 cm (l) x 3 cm (h) x sticks from wall 15 cm
- ⑦ 37 cm bsp, 20 cm x 10 cm (h) ~~sticks~~
- ⑧ 72 cm bsp 73 cm (l) x 16 cm (h)

123Q/72 (continued)

A 1 x 1 m unit, 3-4 m N and 0.6-1.3 m W of datum 3,  
50-70 cm bsp NW

- swords, obsidian, part of a census prong (painted red with holes)  
hujaangre - 2 bags



3/4/92

P92-49-64

423Q/73

A 1 x 1.3 m unit (1.3 instead of 1.2 because M & DJL have not really kept in a straight line but have been merging to the west a little) 4-5 m N of datum 3 and 0-1.3 m W of datum 3. 0-20 cmbg NWZ

-shards, obsidian

423Q/74

A 1 x 1.5 m unit, 4-5 m N of dat 3 and .8-1.3 m W of datum 3. Beginning at 20 cmbg NWZ, going down to see more of Ethel D.C. 20-40 cmbg NWZ

-shards, obsidian

423Q/75

A 1 x 1.5 m unit, 4-5 m N and .8-1.3 m W of dat 3  
40-60 cmbg NWZ - shards, obsidian.

EARL the DEAD CAT is starting to look pretty bad as it gets more northward. The good line seems to start diminishing in a serious way at the end of <sup>the</sup> 3-4 meters. Past that, there are several small and medium sized stones that are pretty messy. Up top there are 2 large stones that indicate that it's still a wall and there is also one stone that appears to be in place within the wall. But the NWZ of Bloody and Earl is in the next meter or it should be. We will dig in the next meter to see if we can find this alleged corner.

423Q/76 The next lot is a 1 x 1.3 m unit, 5-6 m N and 0-1.3 m W of datum 3. 0-20 cmbg NWZ  
-shards, obsidian

423Q/77 The next unit hopefully will encounter the corner as the stones near the N seem to be starting down.  
A 1 x 1.3 m unit, 5-6 m N and 0-1.3 m W of datum 3  
20-30 cmbg NWZ shards, basalt, obsidian

55  
85  
140

3/5/92

4

03/05/92

PM2-49-65

423Q/78

A 1x.5 m unit, 5-6m N of datum and .8-1.3 m W of datum 3  
30-60cm bop NWC.

- still trying to find the corner
- sherds, bajareque, obsidian

I think we can see it roughly but we need to go N a little and then come back at it.

423Q/79

A .5 x 1.3 m unit, 6-6.5 m N of datum 3 and  
0-1.3 m W of datum 3. Trying to better see this stupid  
ill formed corner!!!! 0-60cm bop NWZ

03/06/92

423Q/80

A .9 x .3 m unit, 5.7-6 m N and 0-.9 m W of datum 3  
20-60cm bop NWZ

- sherds only.
  - clearing some tumble away, looking for the corner.
- the corner if there is quite ill formed and poorly  
preserved. Thus, I am going to head at it from  
the E starting from original axial trench

423Q.

423Q/81

A 1x1 m unit, 5.2 to .2 m N and ~~0.1 m E~~ 0-1.6 m  
E of datum 3. Begin at ground surface. Maybe the  
wall BLOBBY is better preserved here.  
0-20cm bop NWZ

- small bag of sherds

03-06-92

1912-49-66

423Q/82

A.70x1 m unit, 5.5-6.2 m N and .6-1.6 m E of datum 3

20-50 cm bgs NEC (tumble in NWC)

- many chunks of bijareque and tiestos

423Q/83

A.6x1 m unit, 5.2-6.2 m N and 0-.6 m E of

datum 3; - 0-60 cm bgs - may keep going too far. Cleanly humbly

- The wall that 423Q/82 revealed was of (Blooby)  
is in poor shape. It hardly looks like a wall  
We are moving more westward to get a  
better idea of the west side of BLOOBY.

I hate this wall - everytime I encounter  
it is in shitty shape. Can't even make a  
corner right!!

- Shreds

423Q/84

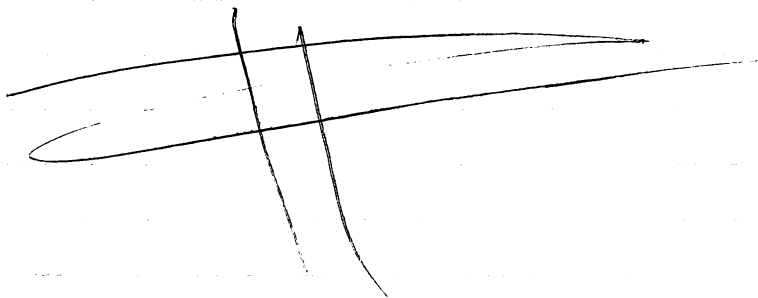
A.7x1 m unit 5.5-6.2 m N and .6-1.6 m E of datum 3

50-100 cm bgs NWC

- Shreds

Well the W part of Blooby is a wall - a shitty wall but  
a wall none the less

Moving to sub-iso Z BYE BYE 423Q!



030992

p92-49-67

Miss  
Mess

423Z/08<sup>7</sup>

A 1x.5m unit; 1-2m E and .2m N - .5m S of datum  
20-40 cm bgs NWZ; bajareque, tiestos, obsidian

Cleaning tumble to get a better idea of corner.  
There is a big root which looks to have upset part of the  
wall and quite possibly the corner.

423Z/09

A 1x.5m unit 1-2m E and .4-.9m S of datum 2  
finding the basal line very well.

40-60 cm bgs NWZ  
-shards and bajareque.

423Z/10

A 1x1m unit, 2-3m E and 0-1m S of datum 2 -  
0-20 cm bgs NWZ

following line para mirar la esquina  
-only shards

423Z/11

A 1x1m unit, 2-3m E of - 0-1m S of datum 2  
20-40 cm bgs NWZ shards, baja, obsidian

423Z/12

A triangle lot - still, looking for corner and  
cleaning tumble

A 1x.8x1.0m unit, 2-2.8m E of 0-1m S of datum  
0-20 cm bgs NWZ  
-only shards

03-10-92

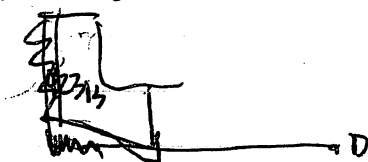
p92-49-68

423Z/13

This is a unit for clearing tumble to find the corner.  
A triangle lot,  $1 \times .8 \times 1$  m 2-2.8 m E / 0-1 m S of datum  
20-45 cm bgs NEC

Armando & Hector are making notes now!

Ok well J.L & Milton decided to clear more tumble on  
the E side of the alleged NEC so this lot is now  
0-2 m South of datum and 30 cm thick in front of  
E part of corner



-shards, bijaregne - and a cool handle of an oja made  
of a clay body

423Z/14

A .3 x 1 m unit for clearing tumble in front of the E part of  
the NEC. .6-1.6 m S of datum, 2.8-3.1 m E of  
datum. Clearing tumble - 10-45 cm bgs  
- finding shards, part of a mano & metate;

423Z/15

a .5 x 1 m unit, 2-3 m E and .5-1 m S of datum 2  
40-50 cm bgs - shards

423/16

A .45 x 1 m unit, 2-2.45 m E & 0-1 m S of d 2 -

Remaining baffle between my trench & Kevin's - hopefully  
ke esguina will be found - 0-20 cm bgs NWZ - shards,  
bijaregne

423Z/17 - directly below  
423Z/16

03-10-92

P92-49-609

423Z/17

Directly below 423E/16  
20cm-40cm bsp NWC bajareque, droidian, part of an ear things  
- trying to find the corner sheds

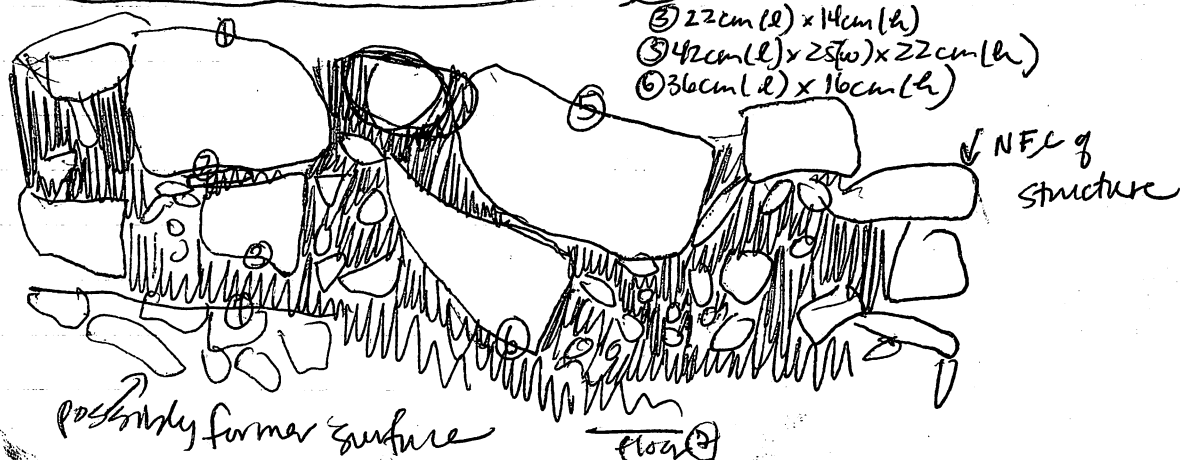
423Z/14

This lot contained a lot of tiestos, mano & metal fragments, droidian yagareque. We successfully found the corner of BLOOBY and the new wall Yucky C - the NEE of the structure. There seems to be some sort of former surface on which it is resting, a few stones at the same level as the similar stones in front of the W part of COONEY JR.

The new wall is named Yucky C. It is oriented at ~~370°~~, making a corner with BLOOBY. It seems to be a 2 course wall made of large angular cut blocks (roughly cast) as well as medium river cobbles - to large river cobbles. There are many small chunky stones. There is a large root running through the base of the wall but it does not seem to have disrupted the form of the wall.

DIMENSION

- ① 38cm (l) x 23cm (w) x 24cm (h)
- ② 22cm (l) x 14cm (h)
- ③ 42cm (l) x 25cm (w) x 22cm (h)
- ④ 36cm (l) x 16cm (h)



All BGS taken from  
1 m S of 2 m E of datum  
4 cm AGS

- ⑦ 7cm AGS
- ⑧ 31.5cm bsp
- ⑨ 47cm bsp
- ⑩ 60cm bsp
- ⑪ 20.5cm bsp
- ⑫ 101.5cm bsp
- ⑬ 77cm bsp

03-10-92

02-49-70

NEW SUB-OP 423AX

Following Skipperdee east, assuming that we will also follow the floor LAZARUS.

423AX/01

A 1x1 m unit, following SKIPPERDEE.

1-2 m E and 0-1 m S of datum

0-20 cm bgs NWC

- Shards

423AX/02

A 1x1 m unit, following SKIPPERDEE, 1-2 m E and 0-1 m S of datum; 20-30 cm bgs; came down on floor LAZARUS

DAMN IT! There were many big shards & they pulled them out before I could draw them.

They could very well be part of SD#4 - big shards probably laying on the LAZARUS floor next to the wall SKIPPERDEE. Witten says that they weren't on the floor but in the dirt above the floor. Not in any ~~floor~~ formation but loose shards, large loose shards


My guess is that these guys are part of SD#4 Although I'm not sure

03-11-92

Possibly ran into a new line on the E side of LAZARUS  
Now I want to see where SKIPPERDEE ends on the East

423AX/03

1.25 x .6

This is a  m unit, 1-2 m E and 0-.6 m N of datum. This lot is for getting an idea of the width and length of SKIPPERDEE 0-50 cm bgs NEL

shards, big ones

NEW DATUM  
4.7 m S  
of N end  
of 423Q  
axial  
trench.  
Along W  
wall of  
trench.

03-10-92

192-49.71

423Z/18

A. 45-1m unit, 2-2.45 m E & 0-1m S of datum 2

40-60 cm by NW

- found line and possibly corner of YUCKYC & COONEY JR.
- shreds of bazarque

03-11-92

423Z/19 A. 7 x .8 m unit; 1.75-2.45 m E and 0-.8 m <sup>N</sup> of datum 2.  
0-20 cm by NW; I'm going down, turning the supposed corner to see if I really have found the corner.  
- only shreds

423Z/20

A. 7 x .8 m unit, 1.75-2.45 m E and 0-.8 m N of datum 2  
20-40 cm by NW; shreds

423Z/21 A. 7 x .8 m unit, 1.75-2.45 m E and 0-.8 m N of datum 2  
40-60 cm by NW; shreds  
- Found SE of structure. NOW HAVE 4 corners!!

423Z/22 A. 7 x .8 m unit, 1.75-2.45 m E and 0-.8 m N of d 2  
60-80 cm by NW

- going to see base of wall
- I have the base of the wall YUCKYC the Sautrend
- shreds



03-11-92

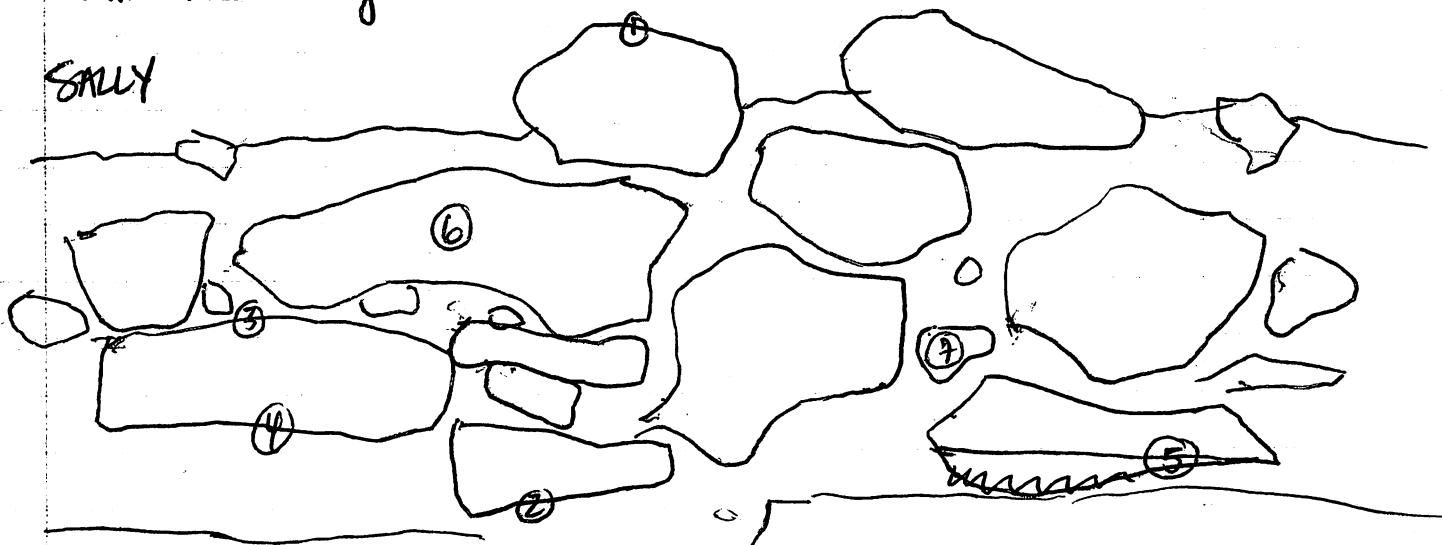
P92-49-72

SD#12 in relation to the wall SALLY.

While pushing back to try and follow SKIPPERDEE, I was unable to follow it very far Eastward and I located more of the floor LAZARUS Eastward & Northward and more in place pottery fragments on the floor.

If I say they are in situ fragments, I have also located another N & S wall which I have named SALLY. The S.D.#12 is on a place where the floor seems a little upset, probably due to a tree growing to the N of this excavation.

I will define Sally now and then draw S.D.#12.



MDH 2.5-2.85 m E of datum

I will withhold a giving the length of the wall as it has not yet been fully exposed

① 22 cm BD; 25 x 30 x 22 cm

② 83.5 cm BD; 24 x 15 cm (h)

③ 64 cm BD > 42 cm x 15 cm

④ 79 cm BD 40 cm x 15 cm

⑤ 77 cm BD 40 cm x 13 cm

⑥ 40 cm x 10 cm x 41 x 15 cm

⑦ 10 cm x 5 cm

All BES taken from datum 4.33 m S of N most point of axial fence 423Q and 3.1 m E of lateral fence 423Q - 50 cm AGS

It's made of medium to large cut blocks with medium sized chunky stones - roughly a 3 course wall.

Seems to lie in the A horizon and just on LAZARUS

03-11-92

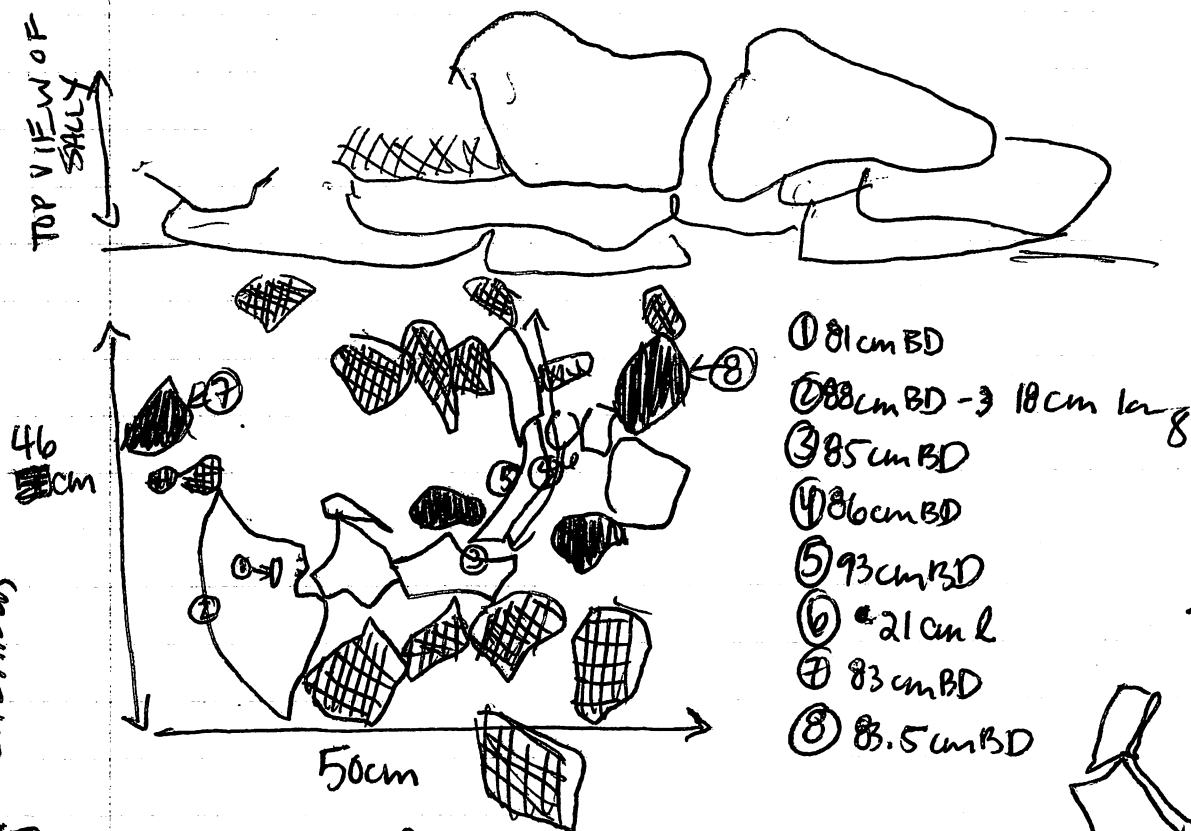
pg2-49-73

LOT 423 AX104, SD#12

TOP VIEW OF SD#12, incensario fragments

These fragments are sitting in place upon an upset portion of LAZARUS, sitting to the W of the W face of ~~the~~ SALLY; They occur with 0-.46m W of Sally and span 50cm.

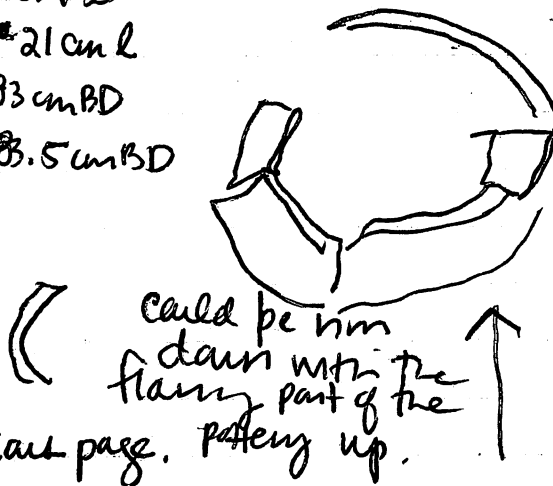
The bajare zone is concentrated under the back of LAZARUS



- ① 81cm BD
- ② 88cm BD - 3 18cm long
- ③ 85cm BD
- ④ 86cm BD
- ⑤ 93cm BD
- ⑥ 21cm l
- ⑦ 83cm BD
- ⑧ 83.5cm BD

- = rocks, part of the floor
- = bajareque pieces
- = tiestos.

BES taken from same point as previous page. Pottery up.



could be rim down with the flaring part of the pottery up.

So these pottery pieces are association with the ojas.

Incensario  
As they dig to remove the pottery, there is emerging a very large oja that goes down further. almost a complete rim. and there is bajareque inside the oja as well as around it. As we take out the SD, I can see a root which may have upset the floor. A lot of bajareque in, around under pottery

3-11-92

P92-49-74

The bajareque mentioned on P92-49-73 is in a large concentration. It is possible that it was a melted wall or that is a surface below the level of the stone floor fazuras that I accidentally dug into.

The large sherds of incensario fragments were located in and out on top of this bajareque.

BBS-94cm & 91cm BD. - at the bases of the bajareque concentration.

423AX/05

A. 6x.35m unit to see if SKIPPERDEE CONFRONTS A WALL ON ITS EASTERN POINT or it could (SKIPPERDEE) BE A ROOM DIVIDER. This lot is 1.1-1.35m E of datum and 0-.6m N of datum. Began at 10 cm bgs NWZ came down on more of the floor but no joining wall so SKIPPERDEE ENDS and unit extended more Westward - sherds, bajareque

423AX/06 A 1.25x0.5m unit 1-2.25m E and 0.6-1.1m N of datum 0-10 cm bgs NWZ

Trying to find where SADMMND & SALLY meet ad full in here

- sherds of dsidica.

- in the floor of this lot a big root from the tree that is located to the left is visible. Could here easily turn up part of Lazurus. I also think I here found a corner of SALLY & SADMAN

423AX/07

Directly below 423AX/02 40 cm bgs NWZ

- sherds of bajareque

40 cm

B-11-92

P72-49-75

423AX/084 - extension 5 Also, SD#12

0.6-1.1 m N of datum; 0.3-1.25 m E of datum.

40-50 cm deep

- following the corner of SALLY & SADMAN down lower.

In this lot there is more of SD #12 in association with more bajareque. Not associated with any feature on the floor to the South W/has been upset.

423AX/08

Following SKIPPERDEE to the west - this will also follow LAMARCS to the west

This is a 1x1 m unit, 0-1 m W and 0-1 m S of datum.

- Small bag of shreds, one bajareque chunk 0-20 cm deep

423AX/07

will follow SALLY to the South to see where it ends

This is a .9x.1 m unit, 1.3-2.3 m S of datum and 1-1.9 m E of datum, 0-20 cm deep - Shreds of bajareque

They are trying to find the corner but there is a big tree in our way which probably messed up everything! Cleaning more.

423AX/09

I think that I found the corner between SKIPPERDEE and a new line. I will clean down around it 20 cm to see better.

A 1x1 m unit, 0-1 m W and 0-1 m S of datum

20-40 cm deep

- Shreds.

B-12-92

0312-92

192-49-76

423AX/10

A 1.3m x .7m unit, 0-1.3m N of datum & 0-.7m W of datum. ~~0-55cm~~ 0-55cm by NW C

-Following 'SADMAN' to the West. hopefully it will form a corner with the line that was identified in ~~423AX/10~~ Sheds. Bajareque

423AX/11

Trying to find the corner of LEON and another line. In the last lot 423AX/10, we were able to find the base of the new line. ~~SKIPPER~~ as well as the western boundary of LAZURATS:

Now I want see where ~~SKIPPER~~ ends and if there is some sort of connecting line with LEON.

A .3 x .4 m unit, 1-1.3 m S of datum & 0-.4 m W of datum. 0-~~20~~<sub>30</sub> cm by NWZ Sheds, Bajareque

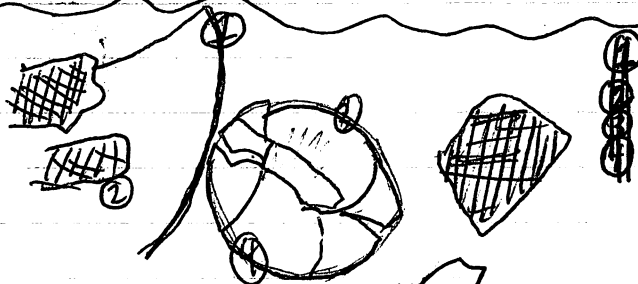
W

→ WITHIN LOT 423AX/10

There is a small bowl that appears to be a primary. It is located along the back side of SKIPPER DEF. It is complete but broken - ~~and~~

SD # 13

← SKIPPER DEF

 = rock


① 92cm BD

④ 1.04 cm BD

This SD#13 and

423AX/12

BGS. ② 1.07 cm BD

③ 98cm BD

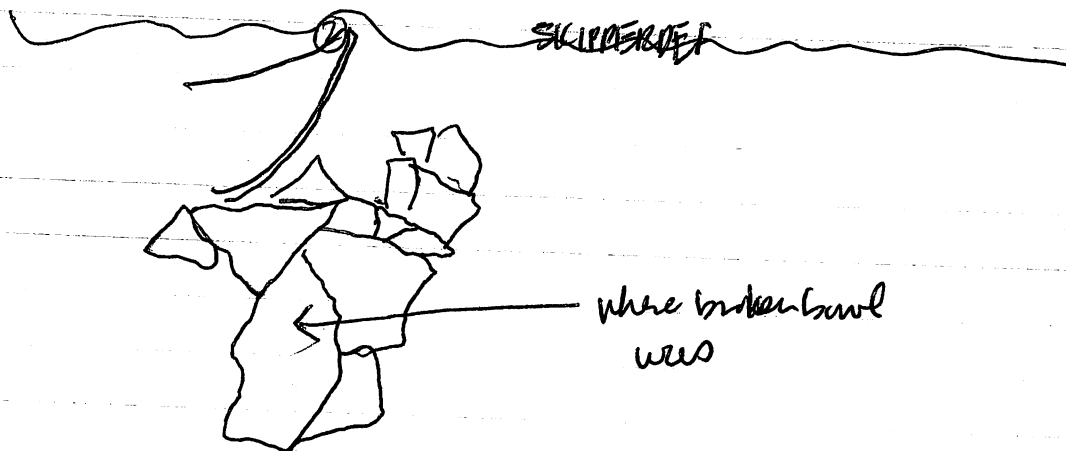
taken from  
FINAL NOTES  
DANUM

03-12-92

pg 2-49.77

423AX-12 SD#13

Underneath the complete but broken bowl, there lay part of another vessel in place, as if the forementioned bowl lay within this



More still beneath. There is bajareque (altho not a large concentration) around the vessel. Actually, the concentration oblates the thought. Big flat pieces

423AX/13

Now I want to clear down further to the level of these Special Deposit. This will be to the East of the SD#13. This unit is a  $.9 \times .7$  m unit,  $.9-1.8$  m ~~E~~ of datum.  $10-.8$  m N of datum.  $40$  cm bsp -  $60$  cm bsp shels, bajareque

423AX/14 The next lot is a  $.6 \times .4$  m unit, following SKIPPER DEE to the WEST past the crosswall SILLY. ~~Two~~  $.2-.8$  m W of datum &  $0-.4$  m N of datum.  $0-20$  cm bsp. EMPTY LOT

0312-92

P92-49-78

Okay now I think I'll explain what I've been doing all day. I've been furiously taking final notes and drawing Special Deposits and I've been taking only sketchy 1st records.

Things have been getting more & more confusing. We've been working on the Summit the 5gus. and I've found new lines that I have failed to describe. At present we are explaining the full form & dimensions of the Summit room. We have followed Sally to the South and Sadman to the West. SKIPPERDEE seems to serve as a room divider as it ends when it intersects the lines that I have called Dumb of Silly.

I think they may be the same line but I will keep them separate for now. At this point, I am following SILLY to the South wherever that gets me.

Also, Leon - a line that I had identified on the West wall of the axial trench is no longer a line. Bye Bye Leon. He was destroyed in the pursuit of (happiness? No...) SILLY. I'm still a little confused as there is a line that is almost directly behind SILLY. This could be part of the basal wall or it could be something else. It is difficult to tell. Here is a very rough sketch.



123AX/15-A 1x.8m unit, following SILLY to the South. → 0-.8m W of datum & 1.3-2.3m S of datum

0-20 cm by 8cm by 8cm

08-13-92

pg 2-49-79

423AX/16

A 1x.8m unit. I do not see any continuation whatsoever of SALLY but I'm pushing further South just to see. 0.8m W of 2.3-3.3m S of datum

0-20cm top; Scratch what I said yesterday about LEON not being around. SALLY stopped but LEON, a small line set to the East of SALLY is still going. I will follow it until <sup>it</sup> ends or encounters some sort of corner.

- bag of sherds. LEON ended leading to nothing.

423Z/23

A .8x1m unit for looking at the width of CJR, & to see if Chilly Billy continues clear through the East side of the structure.

0-20cm top 2-2.8 m East of datum 2 and 0-1m N of datum 2  
sherds

423AX/17

Yesterday when we were excavating in back of SALLY, we noticed a well formed line. This could be part of the basal line so the Earthe Dead Cat is much wider than previously calculated or it could be something else (???????) H & Primo will follow this line to the south & then I shall be FINISHED with excavation.

A 1x1m unit, 0-1m Sand 0-1m W of datum 0-20cm top. The wall just ended - equal w/ end of SALLY / DUMB of SALLY. Sherds.

423Z/24

Directly below 423Z/23. From 423Z/23, we can conclude that CHILLY BILLY does continue to the Eastern boundary of the structure. Making it the original basal wall.

20cm top - small small bag of sherds

423AX/18

A 1x.8m unit; 0-1m W of 0-.8m N of datum

0-20cm top - looking for same sort of corner. Only sherds led us <sup>where</sup>

I'M DONE!



A note - on May 12 1992 - looking back, I can see that all of what I defined as "cut block/Stone" may not actually be that. It may be more angular stones or even faced cobbles. Some, however is definitely cut stone. - like the corner of EDC & CB. Some - Lundsgaard 20/20!

P92-49-~~100~~ 80

FINAL NOTES - 1/8

03-10-92

## I. List of Features:

- |                             |                    |                                  |
|-----------------------------|--------------------|----------------------------------|
| A. Earl the Dead Cat        | G. Sally           | M. Big Flat Rock (entry feature) |
| B. Blooby                   | H. Sadman          | N. Ben (floor)                   |
| C. Chilly Billy             | I. Silly/Dumb      | O. Line Behind                   |
| D. Seymore                  | J. SKIPPERdee      | P. Andy P                        |
| E. Cooney Jr./Frank (steps) | K. LAZARUS (floor) |                                  |
| F. Yucky C                  | L. Leon            |                                  |

[All BES taken from a datum 50cm AGS, 4.33m S of North end of axial trench 423Q ± 3.1m E of West wall of lateral trench 423Q]

### A. Earl the Dead Cat

1. 6.44m in length; Oriented at 6° E of N; At South corner, width is 44cm - at 1.35m N of south corner → 48cm - At 5.75m N of south corner → 44cm. At North end of wall (although quite deteriorated) it is 50cm wide.
- + This wall forms a corner with southern basal wall Chilly Billy and Northern basal wall Blooby.
- + The corner formed with C.B. is the SWC of the structure. This is a 4 course cut stone corner, very well preserved. A complete description is in P92-49-56.
- \* The wall is situated mainly within the B soil layer where the soil is brown, fairly coarse, and soft. The high point of the wall - 3.9m N of south end - lies within the humus layer which is dark brown, fairly coarse, hard, organic with root inclusions. The lowest course lies in the C layer where the soil is lighter brown, fairly fine, and soft.
- + The wall is a 2-3 course wall - clearly 2 courses and possibly 3, but due to time restraint we were unable to clear to the base consistently to be certain. The corner however is definitely 4 courses. Two ~~vertical~~ vertical courses made angular stones facing west. The stones are small to large cut block, medium to large river cobbles with chinking stones within & between courses.

~~As the wall runs North from the SWC of the structure, it becomes less well-preserved. It does keep a 2 course pattern until 4.96 m N of the SC. At this point, we are unable to identify any course pattern. Beginning at 3.16 m N of SC and to the North, there is definitely a base of the wall at or above base of excavation. At 3.16 m the depth of base of wall is 129 cm BD. The wall forms a corner with Blocky, the NW corner of the structure although this corner is not well formed or preserved.~~

STONE SIZES: ~~Northern~~ <sup>Southern</sup> portion of wall, ~~Northern~~ <sup>South</sup> of 4.96 m. [See Pg2-49-56 also]

large river cobbles: 27cm x 35cm x 25cm, 46cm x 24cm, 47cm x 20cm

medium cobbles: 20cm x 10cm x 20cm, 15cm x 10cm x 17cm

small chinking stones: 5-10 cm x 5-10 cm

large cut stones: 43cm x 51cm x 10cm

medium cut stone: 18cm x 8cm x 20cm

Northern portion of wall, North of 4.96 m N of SC end.

medium angled cut stone: 30cm x 18cm x 13cm, 25cm x 32cm x 7cm

Medium cobbles: 18cm x 10cm x 9cm

Small cut stone: 14cm x 17cm x 10cm

BELOW DATUM MEASUREMENTS:

TOP → 76.5 cm BD

At South end: BOTTOM → 121 cm BD

TOP → 75 cm

At 2.5 m N of South end: BOTTOM → 124 cm BD

TOP → 74 cm BD

At 3.16 m N of South end: BOTTOM → 129 cm BD

TOP → 60 cm BD

At 3.9 m N of South end: BOTTOM → 126 cm BD

TOP → 73.5 cm BD

At 4.96 m N of South end: BOTTOM → 130 cm BD

TOP → 91 cm

At North end → BOTTOM → 123 cm BD.

\* Excavated BD to 146 cm from Southern corner to 0.8 m N of SC. After that point BD was 132 cm to follow wall North.

\* From 1-1.4 m N of SC, there are some pieces of angled schist, recorded further on Pg2-49-56. May have been part of a former surface, but this is unlikely as they discontinue after 0.4 m.

B. Bloddy

6m in length; Oriented at  $92^{\circ}$  E of N until 3.7m E of WC where the orientation changes slightly to  $98^{\circ}$  E of N. Width: at western corner with EARL the DEAD CAT - 37cm; at 2.9m E of WC - 63cm (within original axial trench); At 4.8m E of W corner  $\rightarrow$  53cm; At East end of corner with Yucky C  $\rightarrow$  52cm.

+ The wall appears to be a 2 course wall, although the courses are not always easy to distinguish. All in all it is poorly preserved (or poorly built?) The western corner is almost all deteriorated but the quality of the wall seems to improve as it heads East. The sketch of Bloddy in the axial trench is a good representation of the wall - P92-44-27.

+ Constructed of medium to large river cobbles, medium cut stones (more prevalently abundant), medium chunky stones within and between courses (and beneath the lower course). Also, some schist is visible. The cut stones are more apparent 3.6-6m E of WC.

STONE SIZES:

Large river cobble: 30cm x 32cm x 16cm

Schist: 25cm x 3cm

medium cut stone: 20cm x 11cm

Medium river cobble: 15cm x 17cm x 9cm

chunky stone: 9cm x 3cm x 3cm

+ The top view of the wall reveals 2 horizontal courses - 2 large stones or 2-3 medium stones wide.

BELOW DATUM MEASUREMENTS:

West corner: TOP  $\rightarrow$  88cm BOTTOM  $\rightarrow$  121.5cm

2.9m E of WC: TOP  $\rightarrow$  63cm BOTTOM  $\rightarrow$  119cm

4.5m E of WC: TOP  $\rightarrow$  56.5cm BOTTOM  $\rightarrow$  108cm

East corner: TOP  $\rightarrow$  82cm BOTTOM  $\rightarrow$  123cm

There is a tree 58cm Sq wall, extending 4-4.4m E of WC could have interfered with preservation.

Soil info:

Mainly <sup>within</sup> ~~Bloddy~~ Bloddy, the lower course seems to dip into the Clercl. The high points of the wall peek up into the humus layer as well.

C. CHILLY BILLY

Defined in detail on P92-49-61. Forms a corner on its W end with Earl the Dead Cat. Forms an inset corner with SEYMORE and continues Eastward where it forms a basal ~~W~~ corner with YUCKY C. This wall is the Southern basal wall, 1.25 m in length until it's meeting with SEYMORE, but its full length is 6.4 m.

Width: West end (corner with Earl the Dead Cat)  $\rightarrow$  51 cm; At 3.4 m E of WC  $\rightarrow$  57 cm (this is within axial trench); At east end (corner with YUCKY C)  $\rightarrow$  55 cm.

\* Oriented at  $98^\circ$  E of North

\* A 4 course wall: lowest course constructed of ~~W~~ large and medium cut stones and small clinking stones; the upper courses are constructed of medium to small cut stones and medium cobbles as well as large cut stones. Also, schist is visible as well.

STONE SIZES: LARGE cut block: 45 cm x 16 cm; 57 cm x 30 cm x 15 cm

medium cut block: 18 cm x 16 cm

small cut block: 10 cm x 8 cm x 13 cm

medium <sup>med cobbles</sup> ~~W~~: ~~W~~ 17 cm x 8 cm

clinking stone: 7 cm x 3 cm

schist: 15 cm x 13 cm x 3 cm

BELOW DATUM: West corner  $\rightarrow$  TOP: 58 cm  
1.25 m E of WC  $\rightarrow$  BOTTOM: 126 cm  
TOP: 73.5 cm

At ~~W~~  $\rightarrow$  BOTTOM: 120 cm BD

At 0.5 m W of East corner  $\rightarrow$  TOP: 80 cm BD  
BOTTOM: 136 cm BD

Base of excavation: 153.4 cm BD.

At East corner  $\rightarrow$  TOP: 67 cm BD  
BOTTOM: 106 cm BD

\* Located mostly in layer B of soil where soil is brown, fairly coarse and soft the lower part of wall may be located in layer C - finer, softer, lighter in color soil.

\* Most of this wall was left unexcavated due to time restraint:

0-1.25 m E of west end excavated; 1.25-2.9: not excavated; 2.9-3.9 excavated; 3.9-6 m unexcavated; 6.0-6.4 m excavated.

## D. SEYMORE

- Length: 1.05m
- Width: the top of the wall was left unexcavated due to time restraint.
- A sketch of SEYMORE is on P92-49-63
- This wall consists of the Western end of the steps COONEY JR./FRANK,
- confronting CHILLY BILLY at the North and extending southward 1.05m.
- Constructed of medium and small river cobbles, medium cut stone, as well as schist. There are no clearly definable courses. The southern end of this wall consists of the western end of the step COONEY JR.

STONE SIZES: Medium cut stone  $\rightarrow 22\text{cm} \times 10\text{cm}$

Medium river cobble  $\rightarrow 23\text{cm} \times 15\text{cm}$

Schist:  $28\text{cm} \times 4\text{cm}$

Small cobble:  $12\text{cm} \times 8\text{cm}$

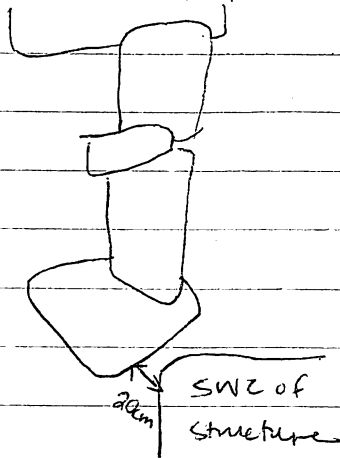
Bellau datum Measurements:

North end: TOP  $\rightarrow 87\text{cm BD}$ , BOTTOM  $\rightarrow 136\text{cm BD}$

South end: ~~TOP~~ <sup>TOP</sup>  $\rightarrow 115\text{cm}$ , BOTTOM  $\rightarrow 127\text{cm BD}$

Note:

While excavating Earl the Dead Cat's southern corner, I found a line of 4 cut stones and one medium river cobble oriented  $110^\circ \text{E of N}$ . The line appears to be part of another structure. Seems to rest atop level C in soil. One course line.



Cut block:  $34\text{cm} \times 23\text{cm} \times 9\text{cm}$

River Cobble:  $24\text{cm} \times 13\text{cm}$

BGS:  $124\text{cm BD}$

## E. COONEY JR. / FRANK

- set of two steps which were added in a later construction phase as an easier way of accessing the structure during use.

\* Each oriented at  $100^\circ$  E of N, 4.8m in length and are best viewed in the AXIAL trench 423Q and on the southeast portion of the structure. Chilly Billy would have been used as a 3rd step up to the entry feature BIG FLAT rock.

## ① COONEY JR.

4.8m long; 40cm wide at west end; At 2.5m E of west end - 28cm and at East end - 37cm wide.

- Stones are laid in one course - constructed mainly of medium to large cut blocks and medium to large river cobbles.

STONE SIZES: Medium river cobble: 27cm x 18cm x 8cm

Large river cobble: 35cm x 25cm x 10cm

Medium cut block: 30cm x 20cm x 13cm

Large cut block: 63cm x 24cm x 23cm; 34cm x 40cm x 15cm

\* This line seems to lie on the soil change from B to C. The soil directly beneath this step is lighter brown, soft, and fine as compared to B which is fairly coarse, soft and darker brown.

From the west end to 0.9m E of west end, the step lies atop some sort of older surface lying within level C. There are 6 small/medium flat stones protruding from the bottom of the step.

B.D. → TOP: 123cm B.D. BOTTOM: 127cm

General stone size: 20cm x 10cm x 3cm

## COONEY JR. BELOW DATUM MEASUREMENTS:

West end: TOP → 115cm B.D.  
BOTTOM → 123cm B.D.

2.0 ~~1.0~~ m E of west end: TOP → 104cm B.D.  
BOTTOM → 120cm B.D.

East end: TOP → 121cm B.D.  
BOTTOM → 133cm B.D.

## ② FRANK

- the second step into the structure; 4.8m long - its west side is part of SEYMORE and the East end forms part of an extension of YUCKYC, along with COONEY JR. Directed at  $100^\circ$  E of N
- The step is constructed of 2 horizontal courses and one vertical course (although there seem to be 3 vertical courses from the East side). Most visible in the axial trench and on the East end. Because the western portion was left unexcavated (0.6m E of West end) was left unexcavated, I was unable to determine the width at the western end. At east end, the step is 42cm wide, at 2.1m - the width is 48cm.
- Lies within soil layer B - I think.
- Constructed of medium river cobbles and medium cut blocks.

STONE SIZES - Medium cobble: 25cm x 10cm x 12cm

Medium cut block: 18cm x 22cm x 10cm

Below Datum Measurements:

At West end: TOP → 88cm BOTTOM → 104cm

At 2.1m <sup>E</sup> of West end: TOP → 91cm BOTTOM → 104.5cm

At East end → TOP → 84cm BOTTOM → 127cm

F. YUCKYC

The Eastern basal wall, 6.75m in length until its basal SEG with Chilly Billy and 7.65m in length with the step additions of COONEY JR & FRANK.

- All but 0.6m (from Southern end + 0.6m N of southern end - not including step additions) and 1.7m (S of Northern end) were left unexcavated due to time restraint. What is excavated is sufficient for interpolation.

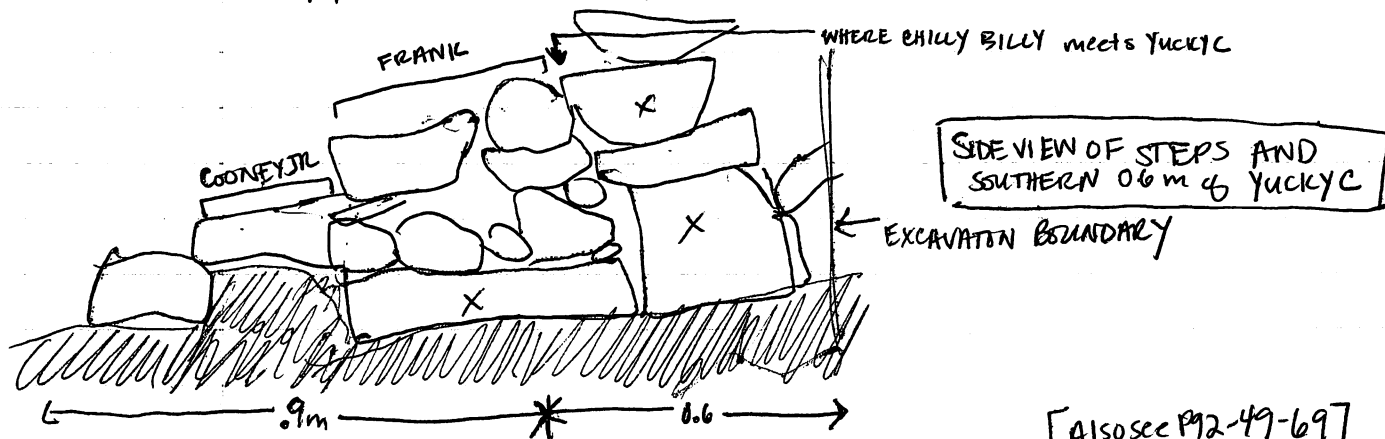
Width → at South end (corner ~~with~~ with CHILLY BILLY) is 48cm  
 at North end (corner with BLOOPY) is 49cm  
 at 1m S of northern end → 50cm

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\* Yucky C - oriented at  $10^\circ$  E of North.



[Also see P92-49-69]

- Yucky C is a 23 course wall. It appears to be 3 courses in its southern portion and 2 courses in its Northern most 1.7 m. This wall is constructed of large angular cut blocks, <sup>med-to-large</sup> rectangular cut blocks, medium ~~to large~~ river cobbles and small chunky stones serving as fill between the courses and between stones ~~in~~ within a course.

STONE SIZES:

LARGE ANGULAR CUT BLOCK:  $33\text{cm} \times 30\text{cm} \times 27\text{cm}$

LARGE RECTANGULAR CUT BLOCK:  $56\text{cm} \times 30\text{cm} \times 28\text{cm}$ ;  $26\text{cm} \times 20\text{cm}$

MEDIUM RIVER COBBLE:  $27\text{cm} \times 28\text{cm} \times 13\text{cm}$

~~SMALL RECTANGULAR CUT BLOCK:  $20\text{cm} \times 30\text{cm} \times 9\text{cm}$~~

MEDIUM RECTANGULAR CUT BLOCK:  $20\text{cm} \times 30\text{cm} \times 9\text{cm}$

SMALL CHUNKY STONE:  $11\text{cm} \times 5\text{cm}$

MOSTLY  
CUT BLOCK

- The base being at the same level as the base of COONEY JR as well as BLOODY (and for that ~~matter~~, at the base of the lowest course visible of FRANK from the East side) Yucky C rests on the soil change from ~~layer B to layer C~~. The soil in ~~layer B~~ is <sup>soft</sup> ~~hard~~, coarse, and ~~light brown~~ brown/tan with a <sup>few</sup> root inclusions. Soil layer ~~B~~ <sup>C</sup> is lighter in color, finer and has significantly fewer root/rock inclusions.

\* Yucky "C" - Below Datum Measurements

- At the South corner with Chilly Billy - TOP: 67 cm BD, BOTTOM: 16 cm BD
- At the North corner with BLOODY - TOP: 68 cm BD, BOTTOM: 15 cm BD
- At 1.0 m S of the North corner - TOP: 60 cm BD, BOTTOM: 11.5 cm BD



- On the northern portion of the wall - 0-1.7 m S of the N end a large root is visible. The root runs 0.7-1.7 m South of the N end (NEE). It does not seem to disrupt the wall but it runs below the base of the wall and is noteworthy.

### SUMMIT

There seems to be one main summit room, with a room divider and 2 separate surfaces.

There are 3 walls that frame the room on the North, East and West but no southern wall, leaving the room open facing the Plaza. As previously described, there are 3 steps up into the structure that lead to BIG FLAT ROCK, situated in the center of the structure between East and West burial walls. Past this feature there is an entry surface which leads to the room, lined on the West by LEON.

Although there was no wall on the South of the summit room, there is a definite line of stones in the floor, a subfeature of LAZARUS, making the room dimensions clear and definable.

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03-16-92

## SUMMIT FEATURES:

## A. SALLY

Sally is the Eastern wall of the summit room. Oriented at  $352^\circ$  ~~East of North~~.

2.4 m in length. In width, the wall is 35 cm at the Southern end, 40 cm at the Northern end. The wall lies within the Venus soil level where the soil is dark brown, coarse and difficult for the trowel. There are root inclusions - lower portions in the B layer.

\* The wall is a 2-3 course wall. From the Southern end to 1.1 m N of the Southern end, there is a stone surface LACARUS which will be described later.

LACARUS's presence prevents me from excavating down further, to see the base of the wall. Therefore - there it appears to be a primarily 2 course wall. From 1.1 m - to 2.19 meters, however, there is a lower bajaregne and stone surface which reveals the base of that portion of the wall, and here it is clearly 3 courses.

\* The wall is constructed with medium to large cut stones and small chinking stones in between the courses.

STONE SIZES:

MEDIUM CUT BLOCK: 16 cm x 12 cm; 27 cm x 15 cm

LARGE CUT BLOCK: 45 cm x 11 cm; 42 cm x 13 cm x 11 cm

SMALL CHINKING STONE: 10 cm x 5 cm; 3 cm x 2 cm

The stones range in shape from square to rectangular to very angular.

## \* BGS/BD:

TOP  $\Rightarrow$  40 cm BD

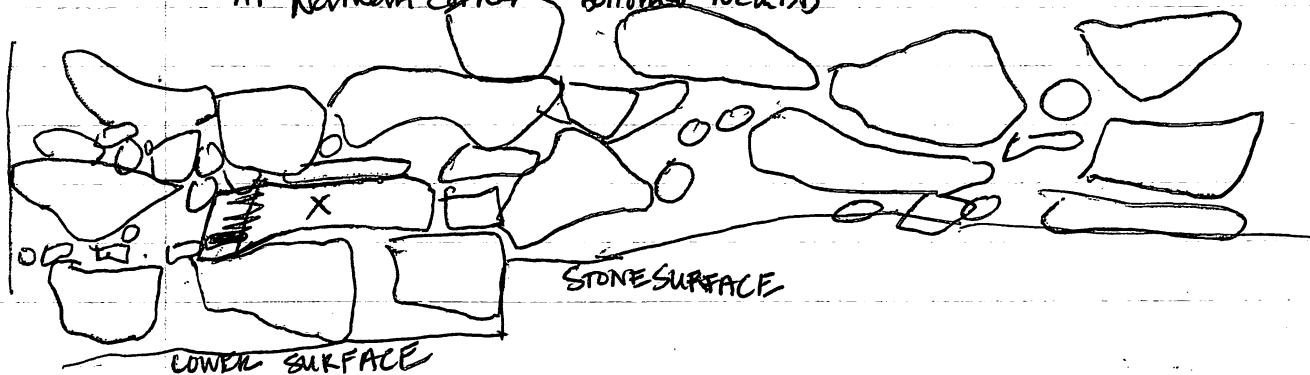
At Southern corner: BOTTOM  $\Rightarrow$  71.5 cm BD

BP  $\Rightarrow$  18 cm BD

At 1.25 m N of Southern corner: BOTTOM  $\Rightarrow$  99 cm BD

TOP  $\Rightarrow$  38 cm BD

At Northern corner: BOTTOM  $\Rightarrow$  90 cm BD



## B. SADMAN

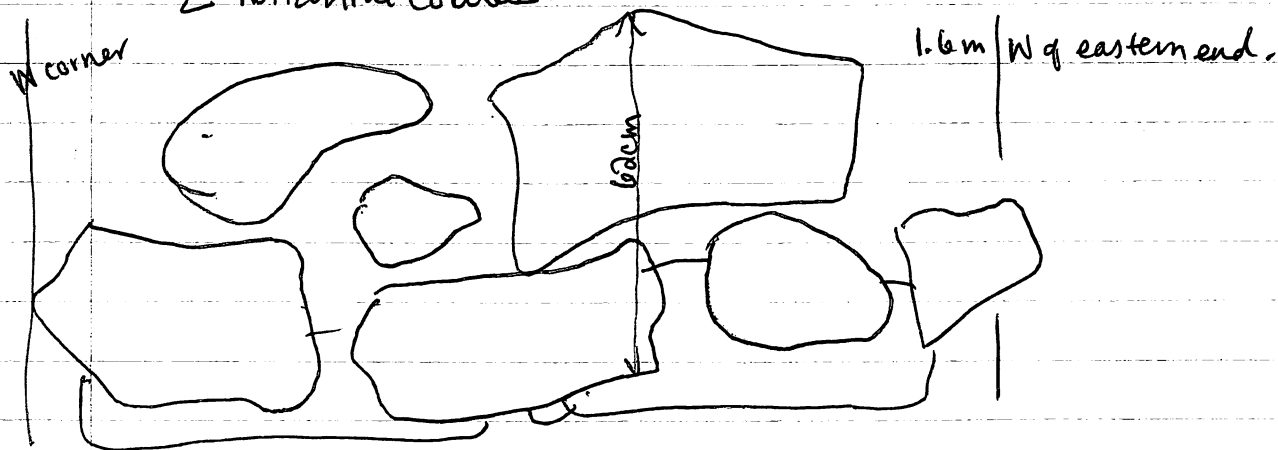
This is the Northern wall of the Summit room. It makes a corner on the East end with the previously described SALLY and on the west end with SALLY/DUMB.

[+ It should also be noted that SPECIAL DEPOSITS were located on the surface next to SALLY, and the front and back of SKIPPERDEE, the room divider]

\* SADMAN is 2.8m in length.

\* SADMAN is oriented at  $90^{\circ}$  E of North.

\* Due to time restrictions and also to the presence of a tree which is situated on top of the wall from .65-1.1 m (from the East end), we were unable to determine the width of the wall at all points. At the Western end, the width is 55cm, At 2 m W of the eastern end the width is 62 cm. The top view of the wall reveals that the wall is constructed of 2 horizontal courses:



\* The roots of the aforementioned tree poke through the wall but do not seem to have disturbed its preservation at all.

\* Like SALLY, the wall is situated within the humus level of soil, the A horizon <sup>and the soil layer B</sup>. It sits on a floor that seems to have been bajareque and stone, this surface will be described later in final notes.

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### BSADMAN (continued)

A 4-5 course wall. 5 courses from the Eastern corner to 1.2m W of the Eastern corner. 4 courses from 1.2m - 2.8m E W of the Eastern corner. The wall is constructed of small, medium & large cut stones, tied and large river cobbles as well as small chinking stones between courses.

STONE SIZES: SMALL CUT BLOCK  $\rightarrow 16\text{cm} \times 10\text{cm} \times 13\text{cm}$

MEDIUM CUT BLOCK  $\rightarrow 19\text{cm} \times 14\text{cm} \times 25\text{cm}$

LARGE CUT BLOCK  $\rightarrow 53\text{cm} \times 40\text{cm} \times 10\text{cm}$ ;  $50\text{cm} \times 20\text{cm} (\text{h})$

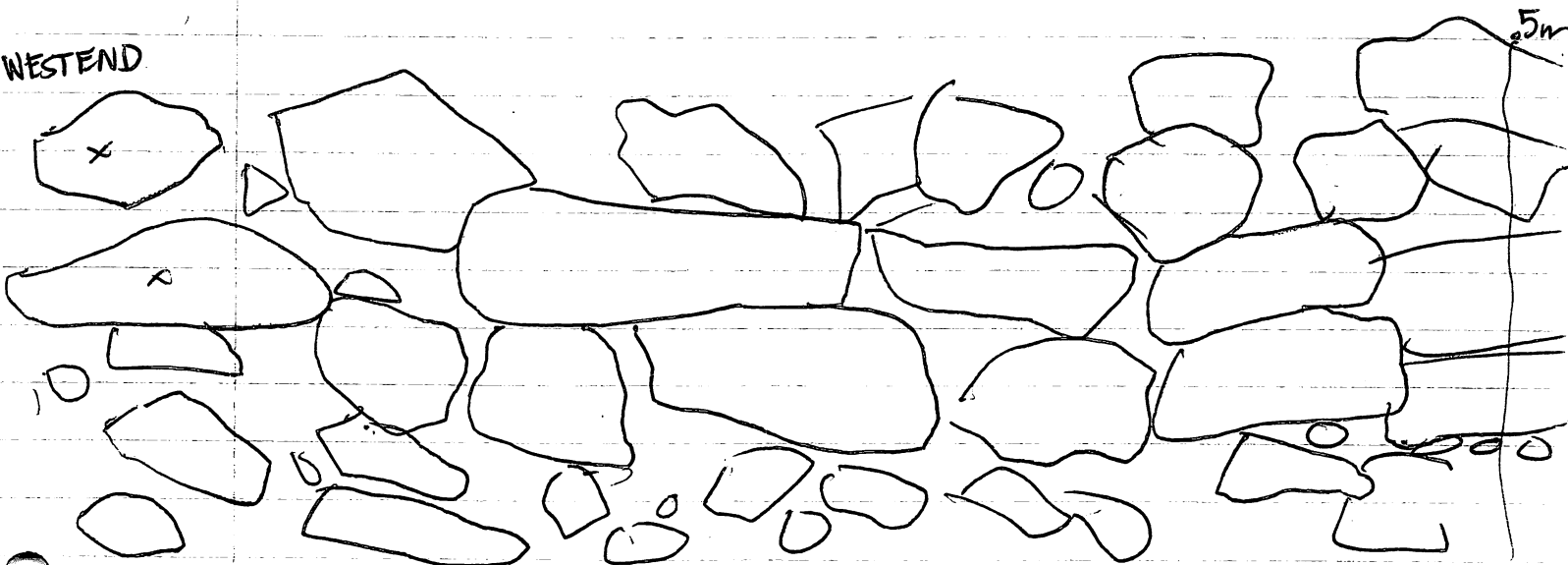
MEDIUM COBBLE  $\rightarrow 38\text{cm} \times 15\text{cm} \times 14\text{cm}$ ;  $29\text{cm} \times 15\text{cm} \times 9\text{cm}$

LARGE COBBLE  $\rightarrow 50\text{cm} \times 16\text{cm} \times 28\text{cm} (\text{w})$ ;  $42\text{cm} \times 30\text{cm} \times 20\text{cm}$

CHINKING STONE  $\rightarrow 10\text{cm} \times 3\text{cm} \times 9\text{cm}$ ;  $3\text{cm} \times 2\text{cm}$

BELOW DATUM: EAST END: TOP  $\rightarrow 27\text{cm BD}$   
BOTTOM  $\rightarrow 97\text{cm BD}$   
0.7m W of East end: TOP  $\rightarrow 26\text{cm BD}$   
BOTTOM  $\rightarrow 105\text{cm BD}$   
2m W of East end: TOP  $\rightarrow 47\text{cm BD}$   
BOTTOM  $\rightarrow 109\text{cm BD}$   
West end: TOP  $\rightarrow 48\text{cm BD}$   
BOTTOM  $\rightarrow 112\text{cm BD}$

WEST END



NOT A complete drawing.

Spans 0.5m - 2.8m W of east end.

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03-16-92 - the last day I hope.

### C. SILLY/DUMB

THIS WALL I had originally thought was 2 different walls, but further excavation proved this to be incorrect. They are the same wall divided by the room divider SKIPPERDEE. - so I shall merge their names into one: SILLY/DUMB.

\* LENGTH: 2.4m (same length as SALLY)

\* WIDTH: The top is made of one line of stones - similar to SALLY and unlike SADMAN's.

North end: 37cm

South end: 30cm

At 1m South of North end: 39cm

\* ORIENTATION:  of North.

\* This wall is intersected from 1.0-1.5 m S of North end by the room divider SKIPPERDEE. On the North side of the divider, the base of SILLY/DUMB rests on the lower bajareque/stone surface. South of this division, the wall lays atop the stone surface LAZARUS. I am uncertain whether the wall goes down past this base. It may not since I feel that this is the same construction/occupation period - it may step up or it may extend to the same base as the part that lies on the bajareque surface.

\* From the North end to 1m S of the north end, the wall has 3 main courses. From 1.5-2.4m S of North end the wall is mainly of a 2 course construction. The last .2m of the wall (the Southern end) is only one course but I believe it would have been 2 courses if the second had not tumbled off. Constructed of medium to large, outstones - oval, angular and rectangular in shape. There are also small chunky stones within and between courses. Also constructed of medium sized river cobbles.

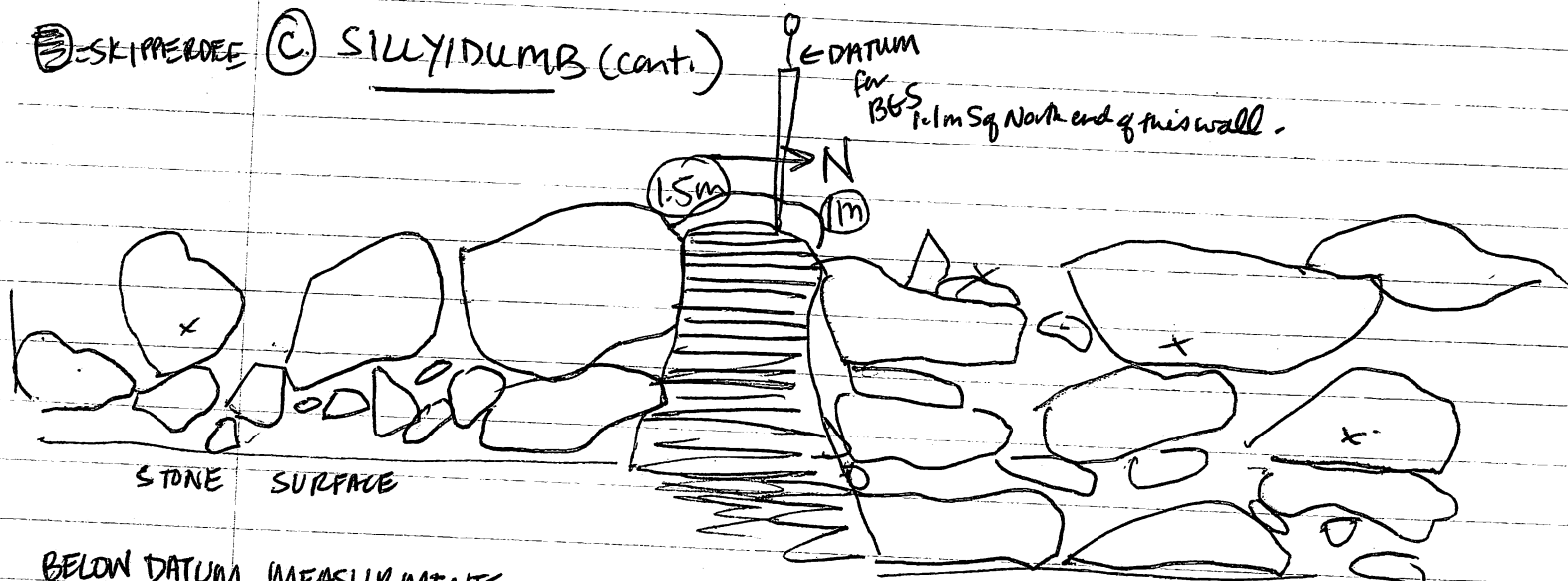
STONE SIZES: Medium cut stone: 21cm x 13cm MEDIUM COBBLES: 30cm x 15cm x 6cm

Large cut stone: 41cm x 22cm CHUNKY STONES: 9cm x 3cm  
35cm x 15cm

1992-11-19-93

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# ③ SKIPPERDEE (C) SILLY/DUMB (cont.)



## BELOW DATUM MEASUREMENTS:

At North end: TOP → 52.5 cm

LOWER SURFACE

BOTTOM → 115 cm cm

At South end: TOP → 75 cm

BOTTOM → ~~115~~ 86 cm

At .9m South of North end: TOP → 48 cm

BOTTOM → 115 cm

At 1.6 m South of North end: TOP → 62 cm BOTTOM → 94 cm

## D. SKIPPERDEE

SKIPPERDEE is a wall that serves as a divider for the summit room of this structure. It intersects the wall SILLY/DUMB. It divides the room into a north section and a south section. It is particularly interesting that the divider punctuates 2 different surfaces as well. The stone surface is to its south and the lower bajaregne of stone surface is to its north. SKIPPERDEE seems to have been built atop the stone surface specifically. The lower surface actually begins just to the south of it and also the wall (looking at the North face) does not extend lower than the level of the stone surface. It is worth noting that the North face of the wall is poorly preserved. My descriptions came from the South face.

\* LENGTH → 1.75 meters

It ends .95m before encountering SALLY which is more than enough space for a walkway into the lower part of the room.

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The SKIPPERDEE divider is roughly a Scourse wall constructed with many small cobbles and cut stones as well as medium cobbles and large cut stones.

STONE SIZES: Small COBBLE  $\rightarrow$   $12\text{cm} \times 10\text{cm}$ ,  $13\text{cm} \times 11\text{cm}$

MEDIUM COBBLE  $\rightarrow$   $24\text{cm} \times 13\text{cm} \times 6\text{cm}$

SMALL CUT STONE  $\rightarrow$   $16\text{cm} \times 13\text{cm} \times 4\text{cm}$ ;  $13\text{cm} \times 10\text{cm}$

LARGE CUT STONE  $\rightarrow$   $40\text{cm} \times 30\text{cm} \times 5\text{cm}$

\* WIDTH  $\rightarrow$  West end:  $32\text{cm}$  East end:  $30\text{cm}$

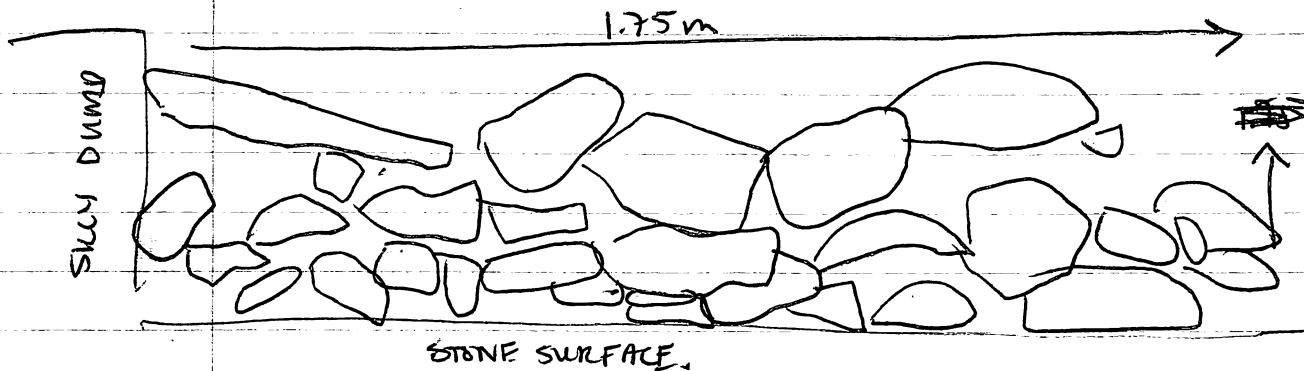
Claver down at this point, the width spread to  $50\text{cm}$   
At  $1\text{m} \rightarrow 45\text{cm}$

\* ORIENTATION  $\rightarrow$   $104^\circ$  E of North.

\* SKIPPERDEE is roughly 3 courses, as mentioned above.

BELOW DATUM MEASUREMENTS:

WEST END: TOP  $\rightarrow$   $46\text{cm BD}$  AT  $1\text{m E of West end}$ : TOP  $\rightarrow$   $57\text{cm BD}$  AT EAST END: TOP  $\rightarrow$   $62\text{cm BD}$   
BOTTOM  $\rightarrow$   $88\text{cm BD}$  BOTTOM  $\rightarrow$   $84\text{cm BD}$  BOTTOM  $\rightarrow$   $81\text{cm BD}$



\* In the SUMMIT ROOM / PROVENIENCE:

At  $1\text{m E of the west end of SKIPPERDEE}$ , the wall is  $90-1.35\text{m Sq}$  the South face of SADMEN. and  $9-1.35\text{m North of the}$  ~~WALL~~ southern boundary of the room.

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### E. LAZARUS, with subfeature.

LAZARUS is the stone surface that is lined by SILLY/DUMB, SALLY and SKIPPERDEE. The surface has a clear line of stones that define the southern boundary of the Summit room. This line I will call a subfeature - it is part of the floor but clearly forms the dimension on the south of this room. This line makes a corner with SILLY/DUMB on its Western end and with SALLY on its Eastern end.

- \* DIMENSIONS OF THE FLOOR  $\rightarrow$  1.07m in width at ~~1.07~~ 1.3m West of its east end. Its width is .9m at .8-2.4m West of its east end where it encounters SKIPPERDEE (which actually sits on this surface - SKIPPERDEE'S width is not included in this measurement). It is 2.4m in LENGTH from SALLY to SILLY/DUMB.

- \* The floor is made of Medium & large <sup>small</sup> cut stones, medium schist, medium & small river cobbles.

STONE SIZES: Small cut block  $\rightarrow$  18cm x 13cm

medium cut block  $\rightarrow$  28cm x 22cm

large cut block  $\rightarrow$  36cm x 28cm

medium schist  $\rightarrow$  29cm x 17cm

medium cobbles  $\rightarrow$  21cm x 20cm

small cobbles  $\rightarrow$  9cm x 8cm

- \* The subfeature, southern room boundary line is oriented at 96° East of North.

BD measurements  $\rightarrow$  At 1m W of east end and 20cm N of southern line: 70cm BD

At west end: 82cm BD

At east end: 80cm BD

Seems to be basically 3 lines of combination of stones that extend the length of the floor from East to West.



892-49-96

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#### F. LOWER BAJAREQUE / STONE SURFACE. - BEN

BEN is a surface that is the North section of the summit room. It begins just North of SKIPPERDEE.

-There were / are large concentrations of bajareque at this level. I believe it was a stone & bajareque surface.

#### Dimensions

LENGTH: 2.4 m

WIDTH:  1.1 m - 0.8 m W of east end and 0.9 m at 2.4 m West of the East end.

#### \* STONES \*

The stones are small flat cobbles and one large, square cut block. There is more bajareque and dirt that stones.

STONE SIZES: LARGE CUT BLOCK: 35cm x 32cm

SMALL FLAT COBBLE: 15cm x 8cm

#### \* BGS \*

At East end  $\rightarrow$  105cm BD

At West end  $\rightarrow$  112cm BD

At 1.2 m W of East end  $\rightarrow$  115cm BD

[SPECIAL DEPOSITS OF OTAS, BOWLS, INSENAKIOS were found throughout the summit room - next to SALLY & SKIPPERDEE (both faces)]

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### G. LINE BEHIND

This is a line which I am unable to explain. It is located to the West of SILLY/DUMB, running N/S in direction. It ends roughly where the southern boundary of the room is but there are no lines of any sort connected this line to the eastern summit room. I am unable to interpret so I will record it only.

LENGTH  $\rightarrow$  2.1 m, its southern end being roughly equivalent with that of SILLY/DUMB

WIDTH  $\rightarrow$  South end: 32cm

North end: 36cm

At 1m South North end: 20cm

At one meter south of the North end, it is roughly 52cm to the West of the west face of SILLY/DUMB. It is a 2-3 course wall oriented at  $8^\circ$  East of North (not the same orientation as SILLY/DUMB or SALLY). At the North end, it is 42 cm to the West of the west face of SILLY/DUMB. At the South end, it is 57 cm to the West of the west face of SILLY/DUMB.

It is a 3 course wall made up of LARGE & MED. CUT BLOCK & medium cobbles. The wall looks to have fallen backwards somehow.

#### STONE SIZES :

Large cut block  $\rightarrow$  38cm x 12cm

medium cut block  $\rightarrow$  24cm x 15cm

medium cobble  $\rightarrow$  20cm x 15cm

This line does not appear to be any part (older new addition) of the summit room. The orientations do not match up and there are no connecting lines.

#### BELOW DATUM

North end: TOP  $\rightarrow$  100cm BD  
BOTTOM  $\rightarrow$  87cm BD

1m Sq North end: TOP  $\rightarrow$  52cm BD  
BOTTOM  $\rightarrow$  86cm BD

South end  $\rightarrow$  TOP  $\rightarrow$  62cm BD  
BOTTOM  $\rightarrow$  89cm BD

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There seems to be some sort of ENTRY FEATURE (BIG FLAT ROCK) that is led up to by 3 steps, described previously. To the West of the feature and a little North of it, there is a small line of stones LEON that lines to the West an entry surface, a portal of some sort. This entry surface is not lined to the East. It leads up to the southern boundary (the subfeature of LAZARUS). Part of this surface is upset by a tree located to the East of this feature but the upset stones seem to have been part of this entry surface / portal.

#### H. BIG FLAT ROCK

- Large oval stone, probably used as an entry feature or even a work surface. It is 57cm x 62cm. I am not sure of its depth, but it seems to be 12cm.

- (Proximity) of BIG FLAT ROCK  $\rightarrow$  74.5cm bd - 86.5cm BD.

BIG FLAT ROCK is 0.9 to 1.47m N of the South face of COONEY JR.  
(The South face of the southern room boundary is 2.85m N of the South face of COONEY JR.)

#### I. LEON:

This line lines the entry surface as well as BIG FLAT ROCK to the West. It begins at the Southern point of BIG FLAT ROCK and continues, 30cm short of the Southern boundary of the summit room. 1.65m in length. 25cm ~~in~~ width at Southern end; 22cm wide at .8m N of S end; 26cm at North end. Oriented at 10° East of North.

- situated within the humus layer, Ahanza soil. Very close to the surface.

- This is a 1 course wall constructed of <sup>medium</sup> river cobbles and small cut block. Medium river cobble  $\rightarrow$  24cm x 19cm x 9cm

Small cut stone  $\rightarrow$  19cm x 6cm x 9cm

BELOW DATUM MEASUREMENTS: South end  $\rightarrow$  <sup>TOP: 60cm</sup>  
At .8m N of South end  $\rightarrow$  <sup>TOP: 53cm</sup>  
Bottom: 77cm NORTH  $\rightarrow$  <sup>TOP: 63cm</sup>  
END  $\rightarrow$  <sup>BOTTOM: 79cm</sup>

192-49-0899

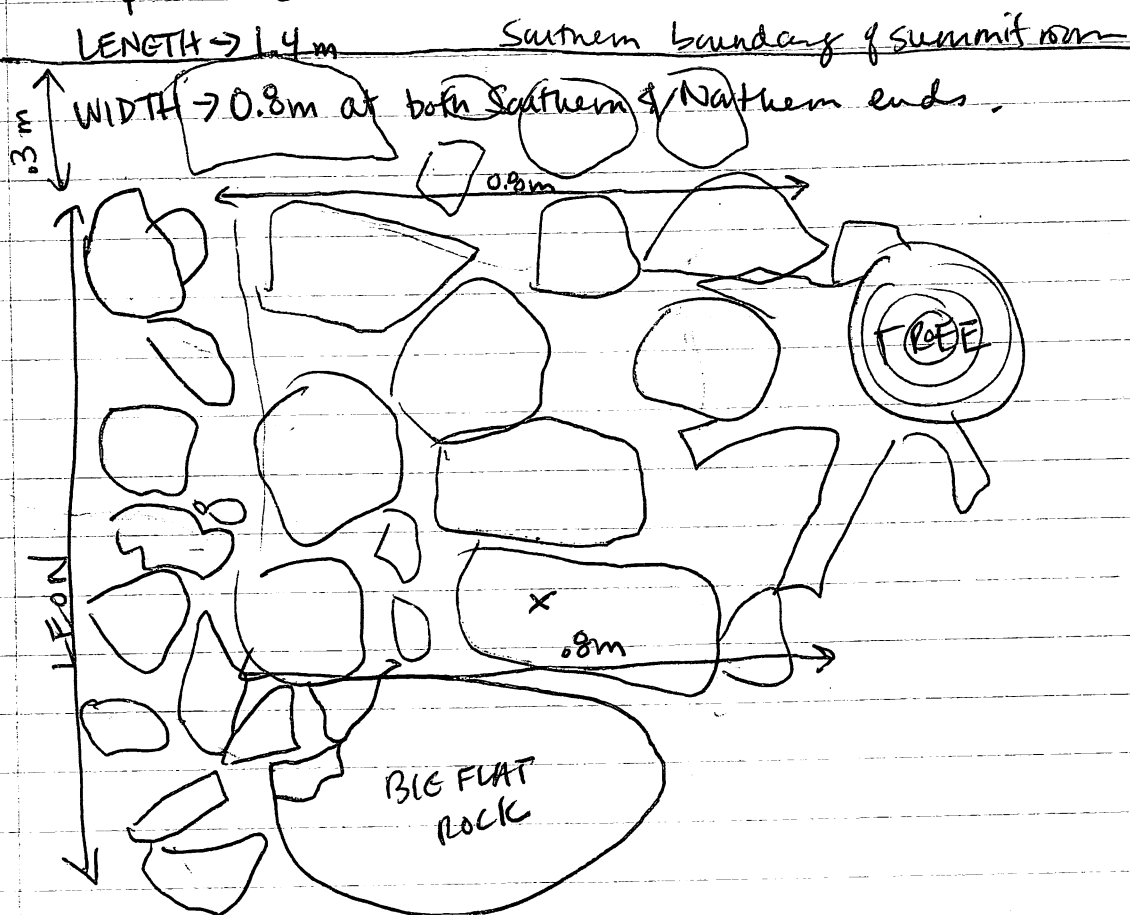
FINAL NOTES ~~192-49-0899~~

#49

03-16-92

J. ENTRY SURFACE ~~192-49-0899~~ ANDY P.

This is a rough entry surface that begins to the North of BIG FLAT ROCK and continues to the southern boundary of the summit room. There is a tree to the east and actually in the eastern part of the surface so its roots have upset some of the surface. This is not a surface that is composed of smooth flat lava/schists pieces. Instead, it has some schist but more rounded large-medium river cobbles and large roughly cut stones. The terminal occupants must have spread some sort of bajareque or dirt surface over these stones using them as a base for the surface.



PM2-49-100

FINAL NOTES p 221

#49

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ANDY P. (continued)

STONE SIZES -

SCHIST → 36cm x 19cm

MEDIUM COBBLES → 20cm x 19cm (very flat)

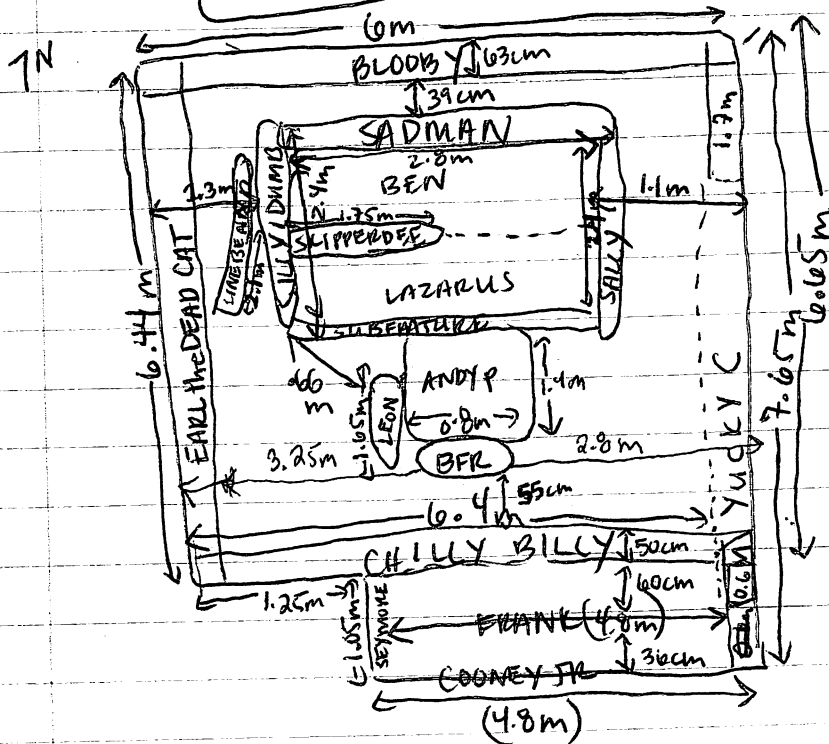
LARGE COBBLES → 34cm x 18cm x 10cm

LARGE ROUGHLY CUT STONE → 46cm x 27cm

BELOW DATUM MEASUREMENTS:

AT SOUTH end - .4m (center E-W) TOP → 82cm BD  
 AT NORTH end - .4m (center E-W) TOP → 84cm BD  
 AT .6m N of south end - .4m (center E-W) TOP → 82cm BD  
 AT 1.06m N of south end - .4m (center E-W) TOP → 81cm BD

NOT TO SCALE

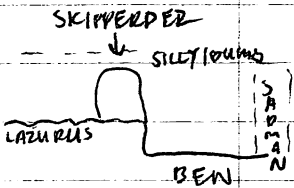


CONSTRUCTION PHASES

The construction phases for this structure are fairly uncomplicated. The basal walls BLOOBY, YUCKYC, Earl the Dead Cat, and CHILLY BILLY seem to have been built at the same time, although it is possible that SADMEN was the original Northern basal wall. This may be speculated because of BLOOBY's poor form, <sup>(BLOOBY could have been built as a reinforcement)</sup> but there is no way of really knowing. It is most likely that Blooby is the original Northern basal wall.

At the time of the original construction, a surface, some sort of <sup>porch</sup> terrace, was built at CHILLY BILLY's base; atop this surface, the two steps COONEY and FRANK were built for easier access to the building at a later construction period. After these steps were built, CHILLY BILLY came to serve as a 3rd step up to the entry feature BIG FLAT ROCK.

- In the <sup>summit</sup> ~~summit~~, there is one room which is divided by the wall SKIPPERDEE. The room has two surfaces - one is a stone and at a higher level than the lower bajareque and stone surface. There was a step down to this lower surface and I believe that all of this was constructed at the same time. SKIPPERDEE may have been added at a later time. All of the inside corners of the summit room are integrated



p92-49-102

FINAL NOTES - JOHN'S BABY

#49/#54

03-17-92

- \* All BD measurements taken from 7.7m N of the Southern point of axial trench 423V and 4.55 m ~~N~~ <sup>N of the</sup> East lateral cleaning trench 423V. 51cm <sup>AGS</sup>
- \* This building has the Sub-operations 423 U, ~~M~~, AD.
- \* I was unable to uncover the NWC of the structure, as there is a fence that interferes with the mound.

#### A. CAPTAIN SAFETY

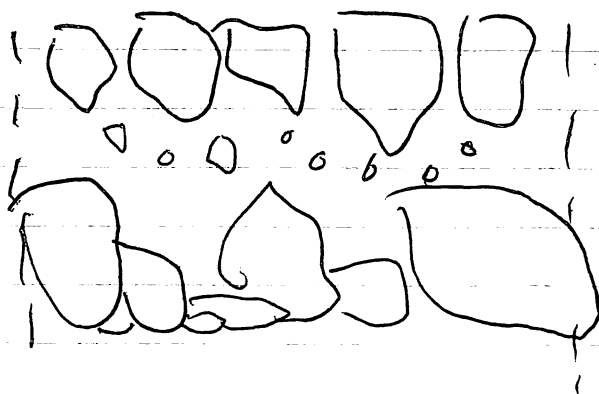
~~UNEXCAVATED~~ This is one of the original basal walls, facing the south. Because a later wall has been added on the West side of the wall, we were unable to And original depth on this wall from 3.4 m - the West end, but we will assume that it is relatively the same depth. The later addition (possibly a terrace or step) will be defined later in final notes. Captain Safety makes a corner with Capt. Starling at its east end and probably made a corner with the original Western basal wall, but this is undetermined truly because the aforementioned addition wraps around on the west as well.

length: 6.1 meters.

The addition begins at 3.4m W of East end

Width: We believe that this wall is 2 courses of stones wide and is filled between these courses.

View of Top from 2.7 - 3.5m W of east end



Width: at 3.0m W of east end  $\rightarrow$  67cm  
at East end: 62cm

Unable to determine width at West end due to unexcavated portions and also due to the addition.

P92-49-103

P2

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This wall rests within the A horizon of the soil layer B. The humus is coarse, dark, hard to excavate and has root inclusion. The B layer is finer, lighter in color with less root inclusions. It seems to begin at 132 cm BD.

+ The wall is generally a 3 course wall, at the East end it is only one course. The construction materials range from medium cut blocks to lg cut stone, med-ty cobbles and small chunky stones. The chunky stones are between & within courses but there are prominent in this wall in a line below the lowest main course which is very interesting.

STONE SIZES: Medium cut block: 25 cm x 15 cm; 34 cm x 12 cm

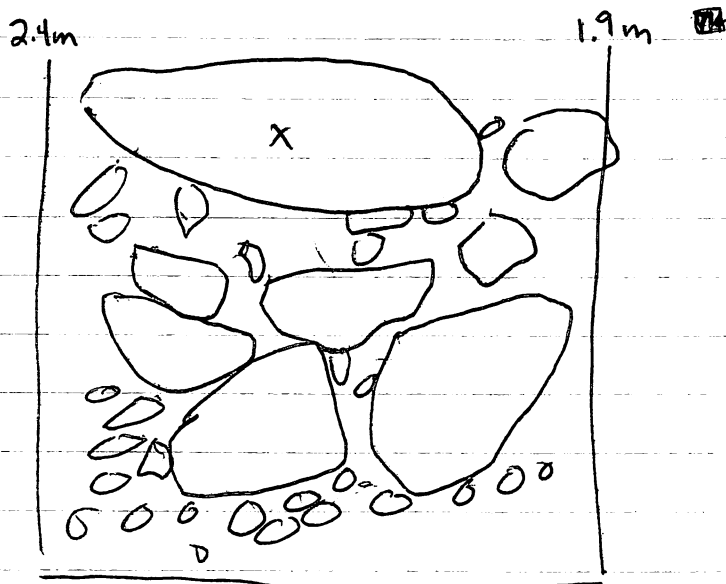
Large cut block: 44 cm x 13 cm x 38 cm

medium cobbles: 30 cm x 17 cm x 7 cm

large cobbles: 47 cm x 25 cm x 17 cm

Small chunky stones:

HEAD ON VIEW - SKETCH of 1.9-2.4 m W of east end

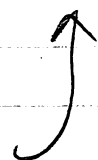


1.4 m W of east end: TOP → 84 cm  
BOTTOM → 148 cm  
East end: TOP → 23.5 cm  
BOTTOM → 143 cm

BELOW DATUM MEASUREMENTS:

3.4 m W of E end: TOP → 94 cm  
BOTTOM → 140 cm

2.9 m W of E end: TOP → 79 cm  
BOTTOM → 155 cm





P3

B. CAPTAIN STEUBING

This wall is the ~~XXXX~~ Eastern basal wall. It makes a corner on its South end with CPT. SAFETY and on its North end with GOPHER. It measures 5.2 m in length. From 1.3-2.6 m N of South end, the wall is directly against the East face of the Eastern wall of the Eastern summit room.

\* It's width is 37 cm at the south end, at 2.5 m N of south end it is 44 cm wide, and at the North end it's width is 35 cm.

\* The wall rests within the humus, A horizon and within soil layer B, which begins at 132 cm BD at 1.5 m N of south end of wall.

Soil change same as for CPT. SAFETY

\* SKETCH of WALL on p92-49-33A.

\* The wall is constructed of large and medium cut blocks, large and medium cobbles and many small chinking stones.

The wall is mainly a two course wall, set in recognizably formal courses. The chinking stones are found between the courses as well as a line of packed chinking stones below the lowest course, as with CAPTAIN SAFETY. This lower concentration is especially visible from 3m-5.2m N of south end. The top view of the wall

STONE SIZES: Medium COBBLE: 23cm x 15cm x 10 cm is beautifully preserved as is the side view. Large stones lined evenly from a constant width and for line. It is predominantly

CHINKING

STONE: 6cm x 3cm

MED CUT BLOCK: 24cm x 15cm

LARGE CUT BLOCK: 53cm x 34cm x 25cm

SMALL COBBLE: 20cm x 10cm x 3cm

BELOW DATUM MEASUREMENTS:

South end: TOP → 123.5 cm

BOTTOM → 143 cm

North end: TOP → 82 cm

BOTTOM → 128 cm

2.5m N of South end: TOP → 96 cm

BOTTOM → 144.5 cm

4m N of South end: TOP → 88 cm

BOTTOM → 142.5 cm

pg 2-49-105

P3

#49/#54

03-17-92

### C. GOPHER

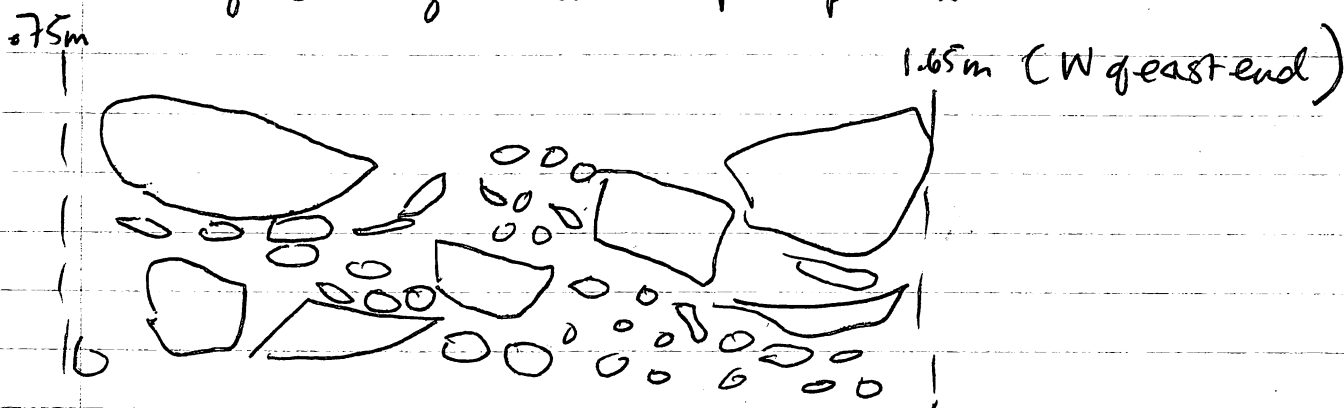
Northern Basal wall. This wall makes a corner with CPT STEUBING and would make a corner with COLONEL BORING (and for that matter the original basal western wall which is there but we were unable to excavate it) but we were unable to excavate due to the fence that interfered with the NW portion of this excavation.

\* Visible length is 3.5m, predicted length is 6.2m.

\* WIDTH → AT east end where this wall meets CPT STEUBING - 51cm  
At 3.3m W of east end → 53cm

\* This wall rests in the humus, A horizon of soil and just barely extends into the B layer, same soil description as before, begins at 121cm BD

\* The wall is a 3 course wall, not as solidly constructed as CAPTAIN ST. The stones are mostly cut stones and a couple of cobbles. Small, medium & large cut stones and large cobbles. The stones are not tightly packed together and there are many chunky stones that pick up the slack.



#### STONE SIZES:

Small cut stone: 15x14 cm

Med cut stone: 21x21x14 cm

large cut stone: 32x15 cm & 51x33x11 cm

LG COBBLE: 54x32x12 cm

Chunky stone: 9x3 cm

The depth gets deeper to the west of GOPHER:

~~3.5m W of E end~~ E end: top=79cm BD bottom=120cm BD

3.5m W of E end: top=73.5cm BD bottom=125cm BD

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PVN92-49/54

## P.4 Final Notes

**DOC**



2.8m in length ... a later addition built in front of CAPTAIN SAFETY, begins 3.4m W of E end of CAPTAIN SAFETY. It projects 27 cm south of CAPTAIN SAFETY. At E end of DOC, width is 30 cm ... at 1.7m W of E end the width is also 30 cm, and at the west end the width is 40 cm. This is a one course line that may have served as a step to CAPTAIN SAFETY. DOC lies within the humis layer. DOC consists of medium to large cobbles and chally, white cut stones.

larger cobble:  $37 \times 29 \times 8$  cm

medium cobble:  $23 \times 20 \times 13$  cm

med. chally stone:  $26 \times 21 \times 5$  cm

large chally stone:  $38 \times 31 \times 24$  cm

DEPTHS: ① E end: top = <sup>94</sup>~~112~~ cm BD bottom = 139 cm BD  
② 1.7m W of E end: top = 112 cm bottom = 136 cm  
③ W end: top = 112 cm bottom = 134.5 cm

## ORIENTATIONS:

CAPTAIN SAFETY: ~~284~~°

CAPTAIN STEUBING: ~~284~~°

GOPHER: 288°

DOC: 286°

COLONEL BORING: ~~284~~ 10°

CPT. SAFETY JR: 280°

CORPORAL STUPID: ~~12~~°

JULIE: 17°

ISACC: 280°

~~CAPTAIN STUPID~~ BORING

This is part of same addition as DOC. Original basal wall is probably behind this feature but we were unable to excavate to prove this due to time constraint. STUPID's visible length is 2.7m and its projected length is <sup>5.3</sup>~~2.7~~ m. The width at S end is 28 cm, at 1.7m N of S end is 30 cm, and at N end, 31 cm. STUPID lies within humis layer. It is one course, made of medium to large cobbles, some chinking stones within the course and some medium size cut stones. Two courses at 1.7m N of S end. DEPTHS: ① S end: top = 111 cm BD bottom ~~112~~ = 131 cm  
② 1.7m N of S end: top = 87 cm bottom = 115 cm BD  
③ N end: top = 87 cm bottom at ex. lvl. = 103 cm BD

medium cobble =  $26 \times 20 \times 14$  cm  
medium cut stone =  $23 \times 15 \times 5$  cm  
chinking stone =  $10 \times 6 \times 4$  cm  
large cobble =  $44 \times 27 \times 14$  cm

P92-49-10+

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PVN92-54/49

## P.5 Final Notes

### CAPTAIN SAFETY JUNIOR

Looking down onto CST there appears to be 2 <sup>horizontal</sup> courses going east-west. These courses can only be seen in the axial trench. Only the northern course is visible from excavation. CST integrates with JULIE at its E end. On the W end, the northern course abutts CORPORAL STUPID, but the southern course continues westward. The portion of CST that extends ~~passed~~ past the abutment appears to form a western summit room. We cannot tell the full length of CST because it is covered by unexcavated areas. For now we are interested in defining the eastern summit room of which CST is the southern wall. So we will define CST from where it integrates with JULIE to where it abutts CORPORAL STUPID... the length here is 2.3m. From 1.9-2.3 the width can be seen - it is 76 cm at 2m W of E end. This wall is 3-4 courses - originally probably 4 courses. The easternmost portion seems to have lost its top course. The top course is medium white chalky cut block. The second course is the same as the top. The third course has large cut stones and small chinking stones. The bottom course is medium to large cut blocks with medium size chinking stones.

#### DEPTHS:

large cut stone:  $47 \times 23$  cm

① E end: top = 76 cm BD bottom = 135 cm BD

med. cut stone:  $20 \times 14 \times 10$  cm

② 2m W of E end: top = 65 cm BD bottom = 123 BD

$26 \times 9$  cm

chinking stones:  $8 \times 4$  cm

This wall is mostly in the humus layer but the lower courses dip into the next soil layer.

### JULIE

JULIE integrates with CST to the south and ISAAC to the north. JULIE integrates with ISAAC at 2.3m N of S end where it possibly is abutted by or integrated with CST. Julie is a 2 course wall. Both courses are constructed of medium to large cut stone - some chalky white and some with porous sides (like basalt or something). There are chinking stones between courses and within courses especially 0.8m N of south end. [Medium cut stone:  $23 \text{ cm} \times 16 \text{ cm}$  [Within humus, some B layer]

large cut stone:  $44 \text{ cm} \times 13 \text{ cm}$  (width unknown);  $45 \text{ cm} \times 30 \text{ cm} \times 19 \text{ cm}$

chinking stones:  $9 \text{ cm} \times 8 \text{ cm} \times 2 \text{ cm}$

The wall is backed directly to the east by CRT-STEUBING

P92-49-108

FINAL NOTES PB

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### JULIE DEPTHS:

- |   |                            |                    |   |
|---|----------------------------|--------------------|---|
| ① | S end: top = 86 cm BD      | bottom = 130 cm BD | The top course of JULIE is in the humis layer and the bottom course seems to be in layer B. |
| ② | 1.5m N of S end = 84 cm BD | bottom = 120 cm BD |   |
| ③ | N end: top = 87 cm BD      | bottom = 115 cm BD |   |

### ISAAC

ISAAC runs east-west at a length of 2.45m. It integrates with JULIE on its east end and CORPORAL STUPID on its W end. The only point which we can see the width clearly is at 2.3m W of E end... where it is 60cm. ISAAC sits on two visible stones which seem to be part of the primary construction of the structure. This wall has 2 courses, consisting of medium-large river cobbles, medium-large white, chalky stones, and small-medium shinking stones.

#### DEPTHS:

- |                                    |                                  |                         |
|------------------------------------|----------------------------------|-------------------------|
| large cut river cobble: 30x26x20cm | ① E end: top = 73cm BD           | bottom = 114 cm BD      |
| medium river cobble: 15x17x10cm    | ② 1.5m W of E end: top = 66cm BD | bottom of ex 14 = 86 cm |
| medium white chalky: 15x16x10cm    | ③ W end: top = 78cm BD           | bottom = 106 cm BD      |
| 22x16 cm                           |                                  |                         |
| chinking stones: 10x3x8 cm         |                                  |                         |
| large white chalkies: 43x25x16     |                                  |                         |

The aforementioned 2 stones which are part of the primary construction ~~are~~ are visible from 1.75-2m W of E end of ISAAC at 115 cm BD (top) and 127cm BD (bottom). They are located in the soil layer beneath humis... B... as is the bottom course of ISAAC. The stones are medium size river cobbles measuring 27x16x10 cm and 16x12x10 cm.

### CORPORAL STUPID

CS is 2.5 m long. It integrates with ISAAC to the north and CSJ to the south. The width at the N end is 76 cm. At 2m S of N end, it is 82cm wide. And at the N end its width is 84 cm. Both sides are faced - 2 horizontal courses with fill in between. Faces look east and west. Only excavated to base on E face. This is a 2-3 course wall.

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03/17/92

54-49

### P-7 Final Notes

### CORPORAL STUPID cont'd

0-1m S of N end has 2 courses and 1-2.5 m S of N end appears to have 3 courses. Top course consists of medium-large cut block. The lower courses are made of a few mid-size cut blocks but mainly small cobbles and cut blocks.

medium cut block:  $22 \times 26 \times 11$  cm

large cut block:  $48 \times 34 \times 11$  cm

medium cobbles:  $26 \times 11 \times 12$  cm

small cut block:  $11 \times 9$  cm

### EAST FACE DEPTHS

① N end: top = 73 cm BD bottom = 107 cm BD

② 0.6m S of N end: top = 58 cm BD bottom = 103.5 cm BD

③ <sup>1.2m S of N</sup> S end: top = 64 cm BD bottom = 108.5 cm BD

On west face... 2 courses are visible. Top made of medium to large cut stones. Lower course made of smaller river cobble and cut stones.

④ S end: top = 62 cm BD bottom = 124 cm BD

### WEST FACE DEPTHS

① 1.6m S of N end: top = 82 cm BD

bottom = 121 cm BD at ex. level

② 1.9 S of N end: top = 87 cm BD, same base

③ S end: top = 84 cm BD

## CONSTRUCTION PHASES

The original basal construction consists of CAPTAIN SAFETY, CAPTAIN STEUBING, GOPHER, and an unidentified unexcavated western basal wall. Added in a later construction phase ~~were~~ the walls DOC and COLONEL BORING, which seems to be a wrap-around addition encompassing the southwest portion of the structure. To the W of the western addition of ~~COLONEL BORING~~ COLONEL BORING we found a large piece of shist. For further description see P92-49-29A. It was found 110 cm BD. It is 14 cm W of COLONEL BORING. There is an eastern summit room. CORPORAL STUPID and ISAAC and ISAAC and JULIE are integrated. These 3 walls were probably built at the same time. CAPTAIN SAFETY JR abuts CORPORAL STUPID and appears to abut JULIE as well. So CSJ was probably constructed after the other 3 walls of the summit room. There appears to be a western summit room - we don't have the dimensions because we did not excavate fully, but the W face of CORPORAL STUPID

3/17/92

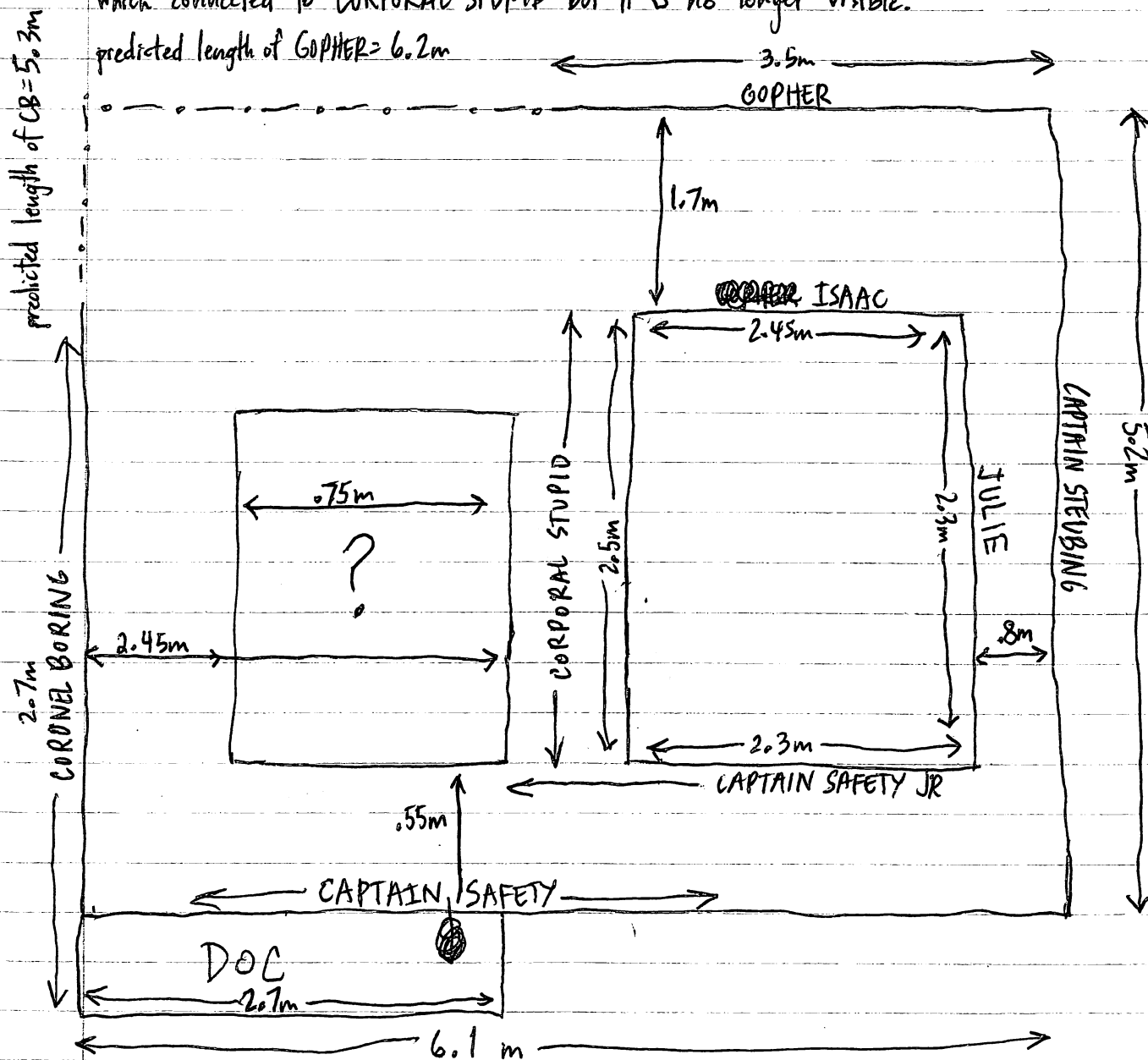
pg2- 54/49

## P.8 Final Notes

## CONSTRUCTION PHASES cont'd...

indicates that this was mostly likely a room. The ~~northern~~ <sup>southern</sup> horizontal course of CAPTAIN SAFETY JR may have been the south wall of the western summit room. But we have no way of knowing this for sure. There may have been a northern wall which connected to CORPORAL STUPID but it is no longer visible.

predicted length of GOPHER = 6.2m



④ measurement taken across the middle of the structure = 6.55m

p92-49-111

03-19-92

Okay here I am, starting a new excavation, something that I will be spending A YEAR of my life doing and writing up. So here goes... site 391 - majorly infested by ants - ormygas... They sting and already got into Dandose Lino's lunch with pan dulce! My workers will be Milton & DJL (sentimental favorites) and Andres & Jaime. Today, Don Luis and Jose are taking their places because poor Andres' throat is bothering him & god only knows where Jaime is. Jaime's always traipsing off to San Pedro for "money". Sometimes, at 423, he used to send this creepy guy named Gregorio. Creepy. Anyway, I'll be glad when they come tomorrow because I'll have four workers that I already feel really comfortable. I have a truly spectacular view of the mountains from here. The walk to Cipudiza is about 30 minutes and I can also see a mining operation in the fields. There will be cars all around so I guess I'm only going to 60 cm bgs to prevent any further car mishaps.

→

#### Sup-op 391 B

A 1x9 m trench (axial) situated to run over the top center portion of the mound. This trench is oriented at 120° E of North, magnetic N.

#### Sup-op 391 C

A 1x10 m trench (axial) also situated to run over the top center portion of the mound. Oriented at 72° E of N, magnetic N.



P92-49-1/2

Str #1

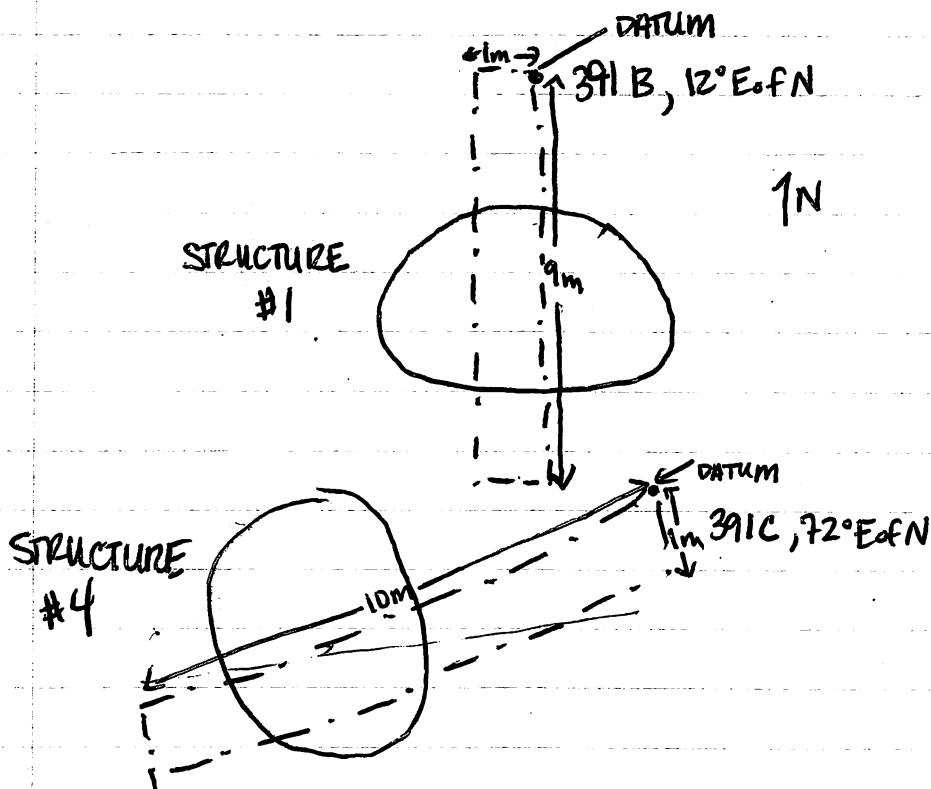
03-19-92

391 B/01

A 1x1 m unit, 0-1 m Sand W of datum; 0-20 cm bgs NEC - ~~EMPTY LOT~~ EMPTY LOT

391 B/02

A 1x1 m unit, 0-1 m Sand W of datum 30-40 cm NEC - ~~EMPTY LOT~~ EMPTY LOT



The soil is a deep reddish-brown, with many rocks. Coarse, medium hard. There are also root inclusions.

392 B/03

1-2 m S

A 1x1 m unit, 0-1 m ~~W of datum~~ W of datum; 0-20 cm bgs NEC - small amount of ~~shards~~ shards

392 B/04

A 1x1 m unit, 1-2 m Sand 0-1 m W of datum; 20-40 cm bgs NEC shards

# STRUCTURE 4

p92-99-113

03-19-92

MEASUREMENTS TAKEN ON ~~THE~~ NORTH SIDE OF Trench:

391C/01

1x1 m unit, 0-1 m Sand W of datum; 0-20 cm bgs NEC; sherds

391C/02

1x1 m unit, 0-1 m Sand W of datum; 20-40 cm bgs NEC; sherds

391C/03

1x1 m unit, 0-1 m Sand 1-2 m W of datum; 0-20 cm bgs NEC; sherds

391C/04

1x1 m unit, 0-1 m Sand 1-2 m W of datum; 20-40 cm bgs NEC; sherds

03-20-92

391C/05

1x1 m unit, 0-1 m Sand 1-2 m W of datum; 40-~~70~~<sup>70</sup> cm NEC, 40-60 cm SEC  
EMPTY LOT - we can assume this is Sterile

391C/06

1x1 m unit, 0-1 m Sand ~~1-2~~<sup>2-3</sup> m W of datum; 0-20 cm bgs.  
Looks like we're coming up on a line that runs at a definite & dramatic  
slant to the orientation of the trench which means that the trench  
must be reoriented, a true pain in my ass. We will go down  
to follow it to its base to make sure this is a line so we don't have  
to reorient for nothing. - small bag of sherds collected.

391C/07

This unit is for cleaning down in the 3rd meter to see if this is  
really a wall and to see if the base goes down farther. 20-40 cm bgs NEC  
-collecting more sherds than before & obsidian.

391C/08

Before reorient the trench, I'm going to go down a little further to the base of the  
wall to save time later on lateral (no pun intended) cleaning.

This unit like before ~~unit~~ extends on the North wall the full meter -  
2-3 meters to the West because of the angle of the wall it is not  
a full 1x1 m unit. Along the south wall it extends from  
2-2.45 m W of the datum. 40-~~50~~<sup>50</sup> cm bgs NEC

Base of the wall determined, NOW, we will reorient! BLACCH! ☹️

391B/05

A 1x1 m unit, 0-1 m W and 2-3 m S of datum; 0-20 cm bgs NEC

- small bag of sherds,

Well, Jaime & Adrie are here. Yay! I'm paying the workers today - what a strange twist. Were just plugging right along not finding anything terribly interesting. Mountains spectacular - mining explosions periodically. My Cuchara broke yesterday. Bummer. Pat will bring a new one.

- going down to twenty cm in the 3rd meter, we ran into some sort of stone line or came down on top of it. It does not extend the full meter E-W. We will clear down in front of it to get a better look.

391B/06

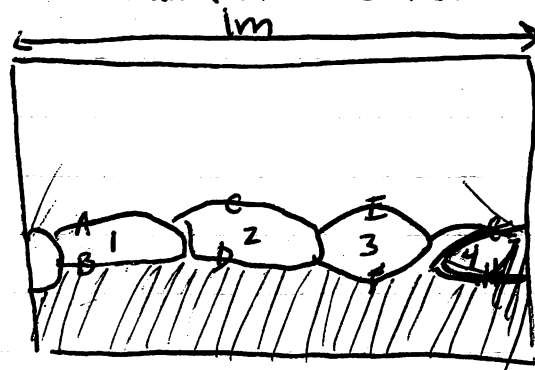
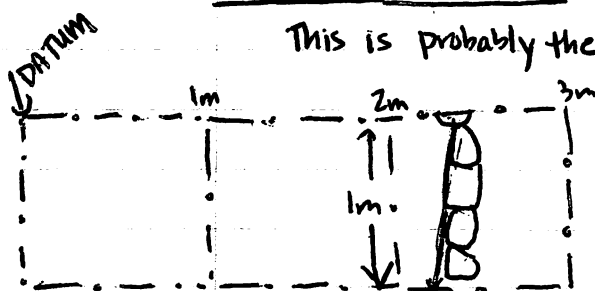
A ~~1x1~~ 1x.4 m unit, 2.0-2.4 m S of datum and 0-1 m W of datum. 20-40 cm bgs NEC - small bag of sherds

- yes this is a wall!

[I am trying to take all my measurements on the East wall of the trench]

FEATURE #11 DANG ME

This is probably the Northern basal wall of the structure.



BGS taken from 2 m S of datum along E of wall trench. 7cm AGS

This is a one course wall, constructed of medium sized cut stone and river cobble. I do not

know the type of cut stone. The line is oriented at  $122^\circ$  E of N.

STONE SIZES: CUT STONE: ① 20cm x 14cm x 4cm COBBLE: ③ 23cm x 16cm x 10cm

BGS: A. 20.5 cm E. 12cm

② 21cm x 20cm x 6cm

B. 26cm F. 23.5cm

④ 15cm (exposed length) x 20cm x 7cm  
(its length is not entirely revealed)

C. 16cm G. 15cm

D. 25cm H. 23cm

192-49-115

03-20-92

391B/07

A 1x1 m unit, 0-1 m W and 3-4 m S of NEC, datum; 0-20 cm bsp NEC.  
moving on up to the summit of the mound. - small bag of shreds  
In this lot we have found another wall. On the south side of this  
wall, I am going to follow it to its base - will define after we do  
this.

391B/08

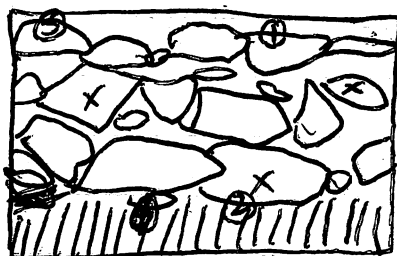
A 1x0.5 m unit, 0-1 m W and 3.5-4 m S of datum. Cleaning  
down to the south face/base of the wall. - small bag of shreds

FEATURE #2

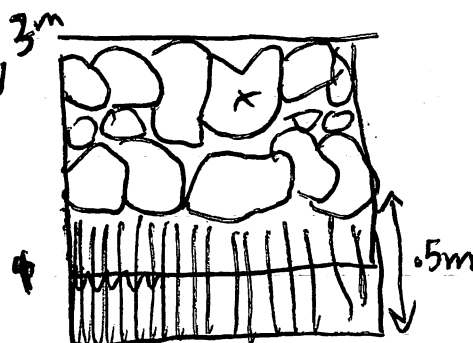
KANSAS CITY STARR

20-40 cm bsp NEL

South face,  
head on  
view



TOP VIEW



This is a 3 course wall on the south face, 1 course on the North face. It has two  
horizontal courses (see top view sketch) constructed of small to medium cut blocks  
and small river cobbles, there are also chinking stones in between courses  
It is oriented at 100° E of N. It extends from 3.15-3.6 m S of datum and  
DANG ME extends from 2.65-2.8 m S of datum.

STONE SIZES:

Small cut block: 14cm x 12cm

Medium cut block: 30cm x 14cm, 24cm x 20cm, 30cm x 14cm

Small cobble: 17cm x 6cm

BGS ① 0 cm bsp ② 32.5 cm bsp

③ 26 cm bsp

④ 0 cm bsp

BGS taken from 3m S of datum, along  
E wall of trench, ⑤ cm ABS

# 391G - New subop

391C was misoriented. This is a 1x9 m axial trench. It is oriented at 46° E of N. It is running NE to SW, but as it is more oriented towards the E, (in comparison to the other structure) I will assume in notes that it is more of a E-W trench.

DATUM is in the NEC

## 391G/01

A 1x1 m unit, 0-1 m W and S of datum. 0-20 cm bgs NEC  
-sherds

p3-23-92

## 391G/02

A 1x1 m unit, 0-1 m W and S of datum; 20-40 cm bgs NEC  
-2 sherds!

## 391G/03

A 1x1 m unit, 1-2 m W and 0-1 m S of datum; 0-20 cm bgs NEC  
-small bag of sherds

## 391G/04

A 1x1 m unit, 1-2 m W and 0-1 m S of datum; 20-40 cm NEC  
-small bag of sherds & obsidian

## 391G/05

A 1x1 m unit, 2-3 m W and 0-1 m S of datum; 0-20 cm bgs NEC -

## 391G/06

A 0.7x1 m unit, 2-2.7 m W and 0-1 m S of datum; 20-50 cm bgs NEC  
Have come upon and cleared down to the base of the wall that made me reorient before - ENGINE ENGINE #9 -sherds  
I am unable to define these today because there are only 5 minutes left in today...

## 391G/07

A 1x1 m unit; 3-4 m W and 0-1 m S of datum;

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391B/09

Starting on the other side of the mound to come up to the summit; A 1x1 m unit, 8-9 m S and 0-1 m W of the datum 0-20 cm bgs NEC. -small bag of sherds

391B/10

A 1x1 m unit, 8-9 m S and 0-1 m W of datum; 20-40 cm bgs NEC  
-sherds

391B/11

A 1x1 m unit, 7-8 m S and 0-1 m W of datum, 0-20 cm bgs NEC  
-one sherd

391B/12

1x1 m unit, 7-8 m S and 0-1 m W of datum; 20-40 cm bgs NEC  
-small bag of sherds (diagonal)

391B/13

1x1 m unit, 6-7 m S and 0-1 m W of datum; 0-20 cm bgs NEC  
-small bag of sherds ~~diagonal~~

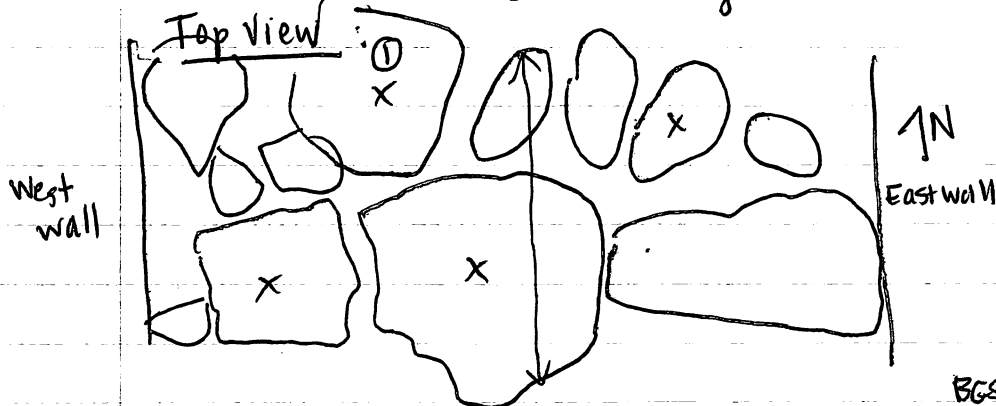
-Think I came down on the basal wall Southern - what is going on directly behind it is difficult to tell. Moving up another meter to get a better look, will define basal wall tomorrow.

391B/14

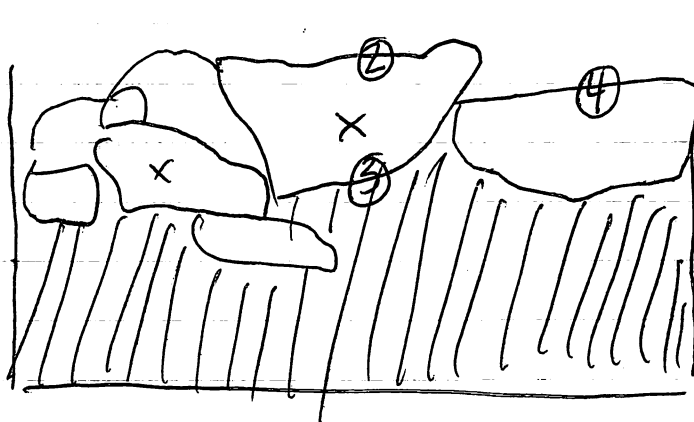
A 1x1 m unit, 5-6 m S and 0-1 m W of datum, 0-20 cm bgs NEC  
~~Small~~ Small bag of sherds

I will define the Southern basal wall, MAPLE SURPLE.

Within the axial trench, this wall is a one course wall vertically and a 2 course horizontal wall. It is constructed of medium to large roughly cut stones - 3 visible in completion within the axial trench - and small to large river cobbles.



HEAD ON VIEW



BGS taken from 5m  
Sq datum, along  
E wall of trench.

BGS →

- ① 17 cm BD
- ② 27 cm BD
- ③ 28 cm BD
- ④ 43.5 cm BD

STONE SIZES → small river cobble = 20cm x 7cm  
 large cobble = 23cm x 20cm  
 medium cut stone = 20cm x 16cm x 7cm  
 large cut stone = 30 x 26cm x 14cm

Orientation → 110° E of N

Width → 54 cm

Distance from Southern wall of axial trench → 2.254 m N

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391 B/15

.9

5.6 - 6.5

A .4 x ~~1.5~~ m unit, 0-.4 m W and ~~1.5~~ m S of datum  
20-30 cm bgs NEC

- we seem to have located a medial line and a summit room wall and this lot is to further expose both.
- In digging down to find the base of this medial line - BUFFALO HERD - we seem to have come across part of a smashed oja which is more or less in situ, though it is pretty smashed it is in association with BUFFALO HERD and the summit room wall LICKIN' GOOD FRIED.



DISTANCE FROM E face of BUFFALO HERD → 11cm-25cm E  
DISTANCE FROM S face of LICKIN' GOOD FRIED → 26-56cm S

BES taken from 5m S of datum, along E wall of trench.  
5cm AGS

SD #1 LOT 391 B/16

A .4 x .6 m unit  
5-5.6 m S and 0-.4 m W  
of datum

- ① 26.5 cm BD
- ② 31. cm BD
- ③ 33.5 cm BD
- ④ 28 cm BD
- ⑤ 35 cm BD

⑥ 20 cm BD

⑦ 34 cm BD



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LOT 391G/07 - continued

1x1 m unit, 3.4 m W and 0-1 m S of datum 0-20 cm bgs NEL

- Small bag of Shards - came down on top of the wall and we need to find the back of it.

391G/08

1x1 m unit, 8-9 m W and 0-1 m S of datum 0-20 cm bgs NEL

Have 6 workers now → Jesus and Irman? I'll figure his name out eventually, I guess. They are working up the Summit of Structure 4 to me Andres & Jaime at the top...

- Shards of obsidian

391G/09

1x.65 m unit, 3.35-4 m W and 0-1 m S of datum.

We are digging through some small stones that appears to be rubble or as Andres says "piedras locas" to find to back of the wall ENGINE, ENGINE #9.

20-40 cm bgs NEL - small bag of shards.

Andres didn't find the back here and so we are going to push back Eastward.

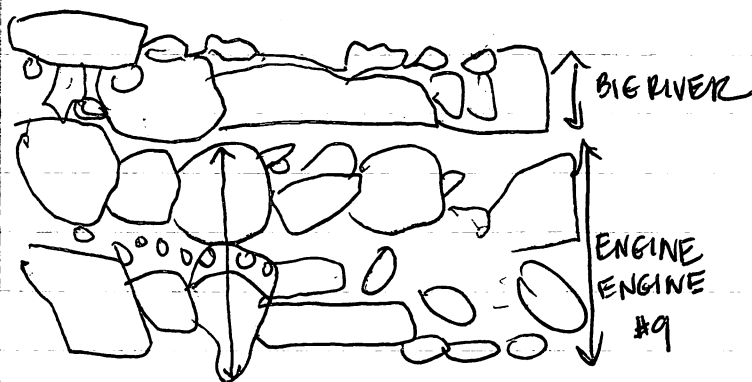
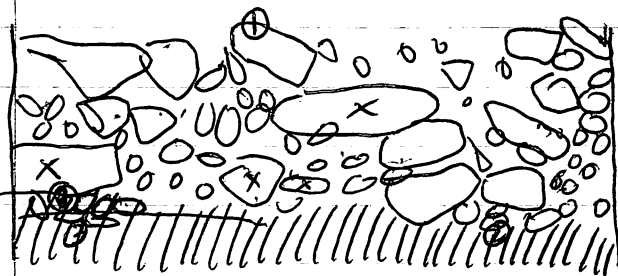
391G/10

1x1 m unit, 8-9 m W and 0-1 m S of datum; 20-40 cm bgs NEL

OK, it looks like ENGINE, ENGINE #9 was some sort of later construction because directly to the West of it there is another wall which has an East face. I will describe it later when we have gone to its base. - BIG RIVER

ENGINE ENGINE #9 / FEATURE #1

This is a wall constructed mostly of small river cobbles and also medium cobbles and small cut stones. There is little clear course patterning but it is possible to decipher a lower course made of small cut blocks and medium river cobbles (smallish med) lined on the bottom with very small chinking sized stones. There is also a higher course made of medium river cobbles. Above and in between this course is a mass of small stones laid out in more or less of a line (this is between) above, there is little evidence for pattern in these stones.

TOP VIEWHEAD ON VIEW

BGS taken from 4m W of datum along  
North wall, 3cm AES

- ① 22cm BD
- ② 16cm BD
- ③ 65cm BD

Orientation: 130° E of N

Width 45cm

STONE SIZES: small stone: 6cm x 4cm, 7cm x 2cm

medium cobble: ① 25cm x 5cm    ② 13cm x 9cm

small cut stone: 17cm x 7cm

DISTANCE from E end of axial trench: 2.75-3.2m W

391G/11

A 1x.65 m unit, going to the base of BIG RIVER.

3.35-4 m W and 0.1 m S of datum; 40-

391G/10 (continued)

A 1x1 m unit, 8-9 m W of datum, 0.1 m S of datum;

20-40 cm bop NEL - shreds.

391G/12

A 1x1 m unit, 7-8 m W of datum, 0.1 m S of datum;

6-20 cm bop NEL - shreds

REDEFINITION OF 391G/11

A 1x.30 m unit, going to the base of a new feature that juts out below and to the W of the base of BIG RIVER. It begins at 40 cm bop so now I am digging to the base of this new feature → WIRE WHEELS. 40-60 cm bop NEL EMPTY LOT

3.7-4 m W and 0.1 m S

391G/13

A 1x1 m unit, 4-5 m W and 0-1 m S of datum;

0-20 cm bop NEL - EMPTY LOT

391G/14

\* 1x1 m unit, 7-8 m W of 0.1 m S of datum; 20-40 cm bop NEL

391G/15

1x1 m unit, 4-5 m W and 0-1 m S of datum; 20-40 cm bop NEL; small # of shreds

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\* 391G/14 is being completed - small bag of sherd

\* 391G/16

1x1 m unit, 4-5 m W and 0-1 m S of datum; 40-60 cm bop NEL - small bags of shreds

\* 391G/17 1x.4 m unit 3.6-4 m W of datum; 0-1 m S  
60- trying to go to base of terr wall

WIRE WHEELS  
B.R.  
E, E #9

391G/18  
1x1 m unit,  
6-7 m  
0-20

391B/17

A 1.5x.4m unit; 5-6.5m S of datum and 0-.4m W of datum  
30-40 cm bop NEC - Shards & bajareque. We have cleared the  
special Deposit in the last lot, and in this lot we have  
gone to the base of the E face of BUFFALO HEAD and the  
South face of LICKIN' GOOD FRIED.

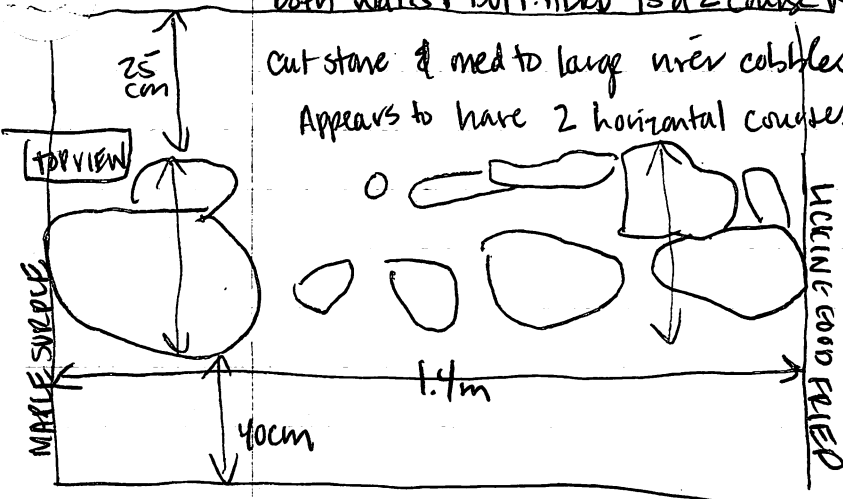
391B/18

A 1x1m unit, 4-5m S of datum and 0-1m W of datum  
0-20 cm bop NEC - EMPTY LOT

391B/19 A 1x.7m unit, 4-4.7m S of datum & 0-1m W of datum 20-  
cleaning dam N face of  
LGE.

DEFINITION OF BUFFALO HEAD | FEATURE #4:

A medial line, oriented at  $40^\circ$  E of N. It makes a corner with MAPLE SURPUE  
at its Southern end and with LICKIN' GOOD FRIED at its North end, intersecting  
both walls. BUFF. HEAD is a 2 course vertical wall constructed of med to large  
cut stone & med to large river cobbles with a few chinking stones between courses.  
Appears to have 2 horizontal courses.



STONE SIZES:

MED CUT STONE: 11cm x 6cm

LARGE CUT STONE: 40cm x 13cm

MED COBBLE: 20cm x 9cm x 13cm

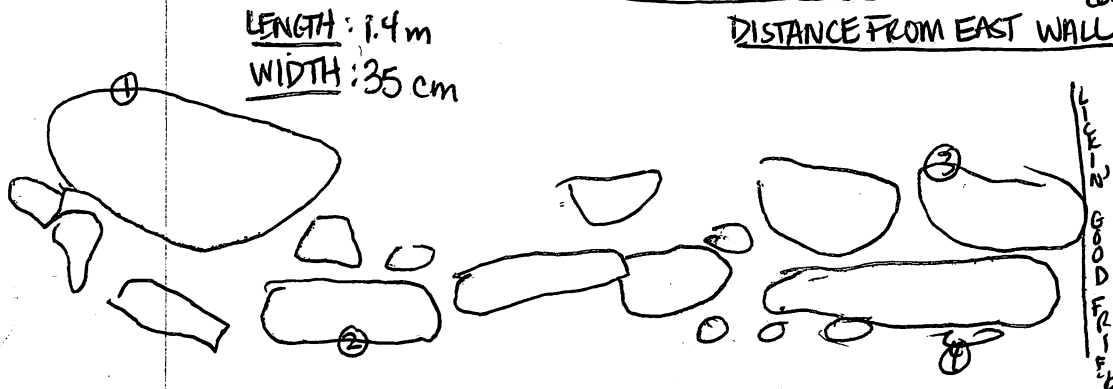
LARGE COBBLE: 40cm x 21cm x 13cm

Small cut stone: 12cm x 7cm

BGS (taken from 5m S of datum, along E wall - 6cm Ag)

- ① 12cm BD
- ② 43cm BD
- ③ 12cm BD
- ④ 36cm BD

DISTANCE FROM EAST WALL → 40cm W of E wall  
and 25cm E of  
60 West wall



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391B/19 (continued)

A 1x0.7m unit, 4.4-7m S of datum & 0-1m W of datum

20-40cm bgs NEC - small bag of sherds

Cleaning down N face of LICKIN'S GOOD FRAED...

→

03-25-92

391J/01

Starting lateral cleaning <sup>to</sup> the WEST... will do my section drawing today... Makes me a bit nervous

A 1x1 m unit, .5-1.5m W of W wall of axial trench and 1.6-2.6 m S of the North end of the axial trench; 0-20 cm bgs - sherd

391J/02

1x1 m unit, .5-1.5 m W of W wall - 1.6-2.6 m S

~~20-30 cm bgs~~ 20-30 cm bgs - small bag of sherds

We seem to have hit the West end of DANG ME - in a good corner. I will turn this corner and head South... this next lot is...

391J/03

1x1 m unit, .5-1.5 m W of West wall of axial trench;

2.6-3.6 m S of North wall of axial trench.

0-25 cm bgs EMPTY

HEADING SOUTH NOW, FOLLOWING WHAT I THINK IS THE WEST BASAL WALL...

391J/04

a 1x1 m unit, 3.6-4.6 m S of N wall of axial trench and

.8-1.8 m W of West wall of axial trench

0-25 cm bgs - small bag of sherds

391J/05

A 1x1 m unit, 4.6-5.6 m S of N wall of axial trench

and .8-1.8 m W of Wst wall of axial trench

391G/17

A 1x.4 m unit, 0-1m S and 3.7-4.1m W of datum; 60-70 cmbop NEC  
 -going to the base of WIRE WHEELS -small bag of sherds

391G/18

A 1x1 m unit, 6-7 m W and 0-1m S of datum; 0-20 cmbop NEC  
 -small bag of sherds 0-20 cmbop NEC  
 -looks like were coming up on a line - they are cleaning well to find out...  
 Looks like we came down upon a 2 horizontal course wall which I will define later due to a section drawing I am in the middle of today... there may (but not for sure) also be a line directly behind it. We will clear the last unexcavated meter of the axial trench to get a better idea... maybe its fumble that we'll need to pull out...

391G/19

A 1x1 m unit, 5-6m W of datum and 0-1m S of datum →  
 0-20 cmbop NEC → small bag of sherds

Starting A new sub-op K for lateral clearing of Structure #4

Cleaning to the South, following ENGINEERING #9

\* shaped lot, due to the former axial trench C.

This lot is not a complete square meter

.8-1.8 m S of the South wall of the trench and 2.2-3.2m W of the East wall of the trench.

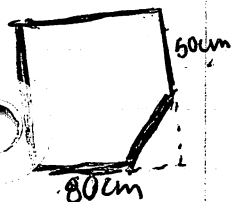
391K/01

Is 5 sided unit → 0-20 cmbop ; small bag of sherds

391K/02

A .5x.8x.1 m unit, cleaning down more in front of EE#9 - going to it's base.

.8-1.8m S of S wall of axial trench; 2.2-2.7 m W of E end of trench era.



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391 J/05 - taking out  
some rocks - rubble...

391 J/05 Continued ...

A 1x1 m unit, 4.6-5.6 m S of N wall of axial trench,  
8-1.8 m W of West wall of axial trench

0-10 cm bsp. Coming down on confusing ROCKS! I'm going to  
move 1 m West to get a better look...

391 J/06

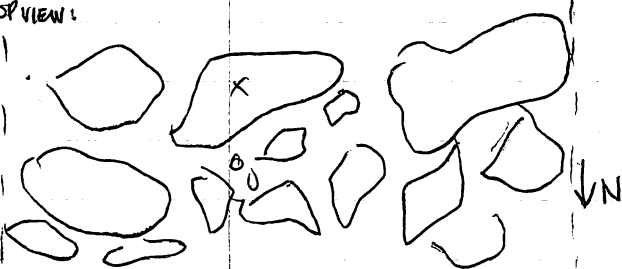
A 1x1 m unit, 4.6-5.6 m S of N wall of axial trench  
and 1.8-2.8 m W of west wall of axial trench

10-20 cm bsp - small bag of shovels

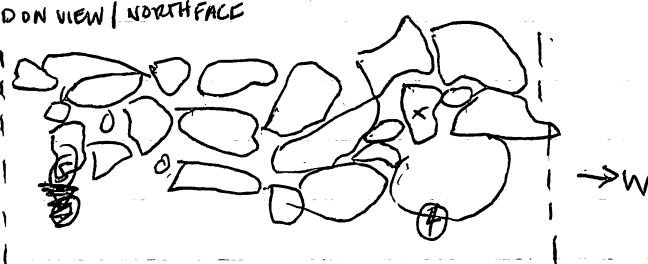
# DEFINITION OF LICKIN' GOOD FRIED FEATURE #6

A wall, oriented at 108°, probably the southern wall of the summit room... On its south face, it is integrated with B.H. It  
has more of a face on its southern side. This is a 3 vertical course and 2 horizontal course wall. Constructed with  
small & medium cobbles and medium sized roughly cut stones as well as small chinking stones. [STONE SIZES: medium  
cobbles - 22cm x 22cm x 10cm; small cobble - 13cm x 5cm; medium roughly cut stone - 23cm x 11cm; chinking stone: 5cm x 2cm;  
rough reddish stone: 13cm x 10cm]. Width: 40 cm

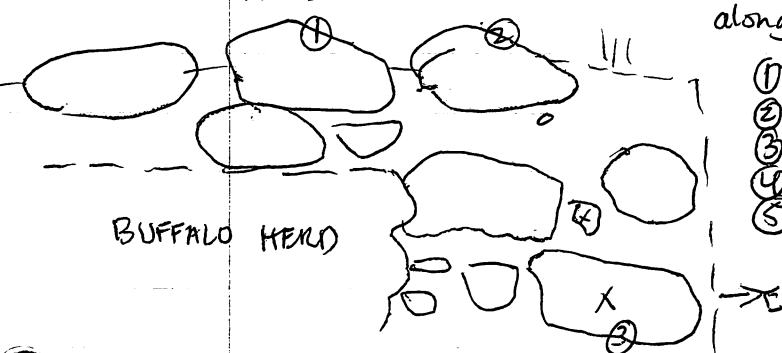
TOP VIEW:



HEAD ON VIEW / NORTH FACE



HEAD ON VIEW SOUTH FACE:



BGS - taken from 5 m S of N end of axial trench,  
along E wall - 5cm AGS

- ① 0 Below Datum = 5cm AGS
- ② 3cm BD = 2cm AGS
- ③ 43cm BD
- ④ 35cm BD
- ⑤ 28cm BD

1.25-1.65 m S of the S face of KANSAS CITY STAR 12

1.4-1.8 m N of S face of MAPLE SURFLE

092-49-127

03-26-92

391K/02 - continued

A 0.5x0.8x1 m unit, 1.8-1.8m S of S wall of axial trench,  
2.2-2.7 m W of E end of the trench<sup>axial</sup>; 20-30 cm bgs

EMPTY LOT

391K/03

A 1x1 m unit, still following ENGINE, ENGINE #9. 1.8-2.8m S of S wall  
of axial trench. 2.2-3.2m W of E end of axial trench...

0-20cm bgs - small bag of sherds

391K/04

HERE'S WHAT'S HAPPENING - ok - we followed EE#9S and I'm at what  
I believe to be it's end, but the last 50cm (approx.) are not very nice  
where it ends. The corner could be more to the N. so I'm following  
the poor corner to the West - if this turns out to not be  
the corner, I will take out rocks until I find the real  
wall. SO! this lot is a 1x1 m unit, 3.2-4.2m W of E  
end of axial trench and ~~1.1-2.1~~ 1.1-2.1 m S of S wall of trench  
- small bolso de sherds - 0-20cm bgs SNC, 0-10cm bgs NWZ

391K/05

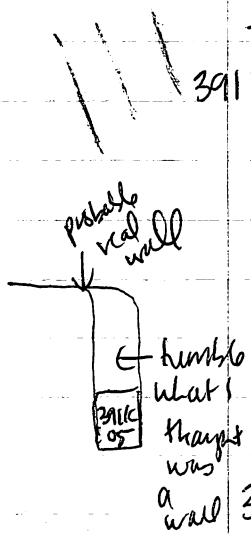
- wasn't a wall but I'm taking a chunk out just to see if the  
real wall is behind

A 5x5 m unit, 1.3-1.8m S of S wall of trench and 3.7-4.2 m W  
of E end of axial trench; 10cm - 30cm bgs EMPTY LOT

~~sherds, obsidian, part of a pigment stone found  
in this lot next to the wall.~~

39K/06

It is (the line behind) a wall! will eat away the rest of this...  
A 5x1 m - 1.3-1.8m S of S wall of the trench;  
and 2.7-3.7 m W of the E end of the trench wall.



.5



391 G/20

A 1x.6 m unit, 5-5.6 m W and 0-1 m S of datum, 20-40 cmbgp

- small bag of sherds.

391 G/21

A .5x1 m unit, 5.6-6.1 m W and 0-1 m S of datum.

Can't really find any features so we are pushing back West to see what we can see... 20-50 cm

Seem to have come down on a little ligna but we are going to go down 10 cm more to see if there is more below, so this lot is 20-60 cmbgp

Then we will continue to clear Westward.

- small bag of sherds and obsidian

391 G/22

A .3x1 m unit, ~~6.7-7 m W~~ 6.7-7 m W of datum, 0-1 m S. I have decided that what I previously thought of as a 2 horizontal cause wall is really one and I am carving away the rocks that I had previously perceived as the West face.

20-40 cmbgp - EMPTY LOT

< cleared back to the line.

FINISHED WITH AXIAL TRENCH

2500

P92-49-129

03-26-92

to  
SOAR

391J/07 continued...

0.5x0.5 m unit, 4.6-5.1 m S of N end of axial trench & 1.3-1.8 m W of West wall. 10-30 cm bags - small bag of sherds, dissidian, and a pigment stone. 25x17 cm x 10 cm → red, orange and purple

391J/08

A 1x1 m unit, 1.3-2.3 m W of the West wall of axial  
5.6-6.6 m S of N end of axial trench.  
0-25 cm bags

-EMPTY LOT

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03-27-92

We think that we may have found the SWC of the structure.

391J/09

A 1x0.5 m unit, 6.6-7.1 m S of N end of axial trench and  
1.3-2.3 m W of the West wall of the axial trench.  
0-25 EMPTY LOT

We have come to the end (we think) of the yet undefined wall ENGLAND SWINGS, the Western basal wall.

391J/10 - turning the corner onto the Southern Basal wall - A 1x.8 m unit, 6.1-7.1 m S of N end of axial trench; and .5-1.3 m W of West wall of axial trench  
-small bag of sherds; 0-<sup>30</sup> cm bags

391J/11

0.5 x 1 m unit, 0-50 cm W of west wall of axial trench and 6.1-7.1 m S of axial trench

0-<sup>30</sup> cm bags - following S basal wall → ~~PARAKEET CAVE~~  
-~~EMPTY LOT~~ sherds & dissidian

391 M/01

Lateral cleaning on East side

1x1 m unit, 1.6-2.6 m N of S end of axial trench  
0-1 m East of East wall of trench - 0-

391

L

P92-49-130

03-27-92

391L/01 - New sub-op for lateral clearing following the as yet undefined wall RHINESTONE to the North to discover the basal dimensions of this structure.

A lateral clearing 1x0.8 m unit, 1.8-2.6 m E of West end of trench and .5-1.5 m N of the N wall of the axial trench.

0-20 cm deep - small bags of shreds & bajareque

391L/02

Directly below 391L/01 - 20-40 cm deep

- Small bag of shreds

391L/03

A .5x.8 m unit, 1.5-2 m N of N wall of trench and 1.8-2.6 m E of West end of trench.

- tiestos 0-30 cm

They pushed back through a <sup>that was almost</sup> wireline in line with RHINESTONE - I asked them not to but while I was gone they did. Oh well. It was only about 4 stones - a poor, shallow addition if anything. So now we have another wall - probably original basal → I will name it ~~RHINESTONE~~. will find come later.

391K/06 - continued...

0-30 cm bap - small bag of sherds

K P92-49-131

03-27-92

391K/07

0.9-2.1

A 1x1.2 m unit, 4.2-5.2 m W of E end of axial trench and ~~1.2-2.1~~ m S of S wall of axial trench... 0-30 cm bap

Following the as yet undefined wall <sup>S</sup> CommA to the West to find the basal wall of the structure. - small bag of sherds

391K/08

A 1x1.2 m unit, 5.2-6.2 m W of E end of axial trench and 0.9-2.1 m S of S wall of axial trench... 0-30 cm bap  
- small bag of sherds of obsidian

391K/09<sub>1.1</sub>

1x~~1.2~~ m unit, 6.2-7.2 m W of E end of axial trench and ~~1.2~~ 2.1 m S of S wall of trench.

0-

391K/09 (cont...)

1x1.1 m unit, 6.2-7.2 m W of E end of axial trench and 1-2.1 m S of South wall of trench; 0-30 cm bgs <sup>SNC</sup> - small bag sherds <sup>0-10 cm bgs</sup>

391K/10

Think we came to the end of wall

A .5x.6 m unit, 6.7-7.2 m W of E end of axial trench and 1-1.6 m S of South wall of trench; 10-35 cm bgs

EMPTY LOT

391K/11

Ok, I need to look at the line Rhinestone and where it ends to the South. I'm still a little confused. A .8x1 m unit,

0-20 cm bgs  
EMPTY LOT

0-1 m S of South wall of trench and 2-2.8 m E of the West end of axial trench. This is to better see the dimensions of Rhinestone and also to better assess the Western end of the Southern Basal wall.

looks like Rhinestone ends just beyond the axial trench. I will continue eating back to find the end of the Southern basal wall.

391K/12

A .6x.04 m unit, 6.3-6.7 m W of E end of axial trench and 1-1.6 m S of South wall of trench; 10-40 cm bgs - small bag of sherds.

391K/13

A .8x.5 m unit, 6.3-6.8 m W of E end of axial trench and 0-.8 m S of South wall of trench. 10-

1992-49-133

03-30-92

391M/01 (cont.)

1x1 m unit, 1.6-2.6 m N of S end of axial trench, 0.1 m E of East wall of trench; 0-20 cm hq. Small bag of shreds

391M/02

1x1 m unit, following DANG-NE to the East

2-3 m S of N end of axial trench; 0-1 m E of E wall of axial trench - seems to end with no corner, like the other side - 0-

391M/03

1x1 m unit, 1.6-2.6 m N of S end of trench, 1-2 m E of east wall - 0-20 cm hq. - EMPTY LOT

391M/04

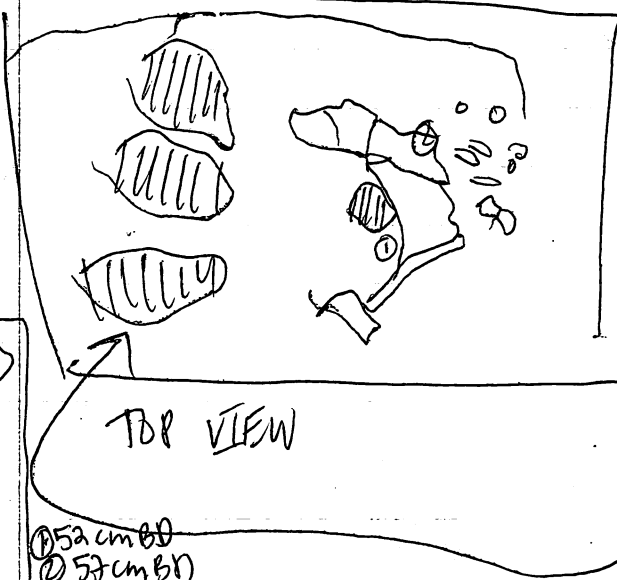
1x1.1 m unit, 2.6-3.6 N of S end of trench; 0.5-1.6 m E of East wall of trench; following the Eastern Basal wall to the North. 0-

In this lot we seem to have identified of possible line and a sword deposit. There is part of a rim, in situ and some shreds scattered around it.

I do not believe this qualifies as part of a special deposit [will sketch ... is not a complete vessel at all.

FACE CALOR!

Just below there was another small rim



BGS taken from 4 m N of South end of axial trench 26 cm AFS  
① 41 cm BD  
② 50 cm BD

The deposit is approx. 25 cm in width. 1.1-1.35 m East of East face of B.H. and 15-20 cm N of this possible new line.

1992-49-134

# STRUCTURE 3

03-30-92

391 N. new sub-operation. I am starting a new excavation today. Structure 3.

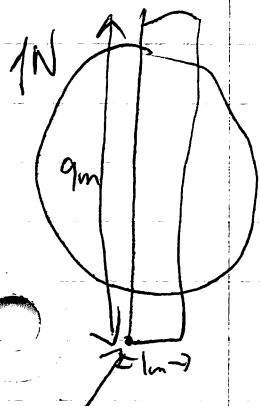
This is a 9m axial trench, oriented at  $170^{\circ}$  E of North, In this ~~mound~~ <sup>mound</sup>, there seem to be some dips in the Earth - I do not know if these are looters holes or animal holes... The mound seems to sit on a natural incline - mostly the Southern portion of it...

391 N/01

1x1 m unit, <sup>0-1</sup> m N and E of datum, 0-20 cm bsp  
EMPTY LOT

391 N/02

Directly under 391 N/01  
empty lot 20-40 cm bsp



datum

Datum is in  
SWC of  
trench

391M/04

ended at 20 cm bgs on its East side: shreds ...

391M/05

A 1x.6m unit, 2.6-3.6 m N of South end of trench; 1.5-2.1 m E of east wall of axial trench; 0-20 cm bgs; small bag of shreds

391M/06

A 1x1m unit, 3.6-4.6 m N of South end of axial trench; 1.1-2.1 m E of east wall of axial trench; 0-10 cm bgs EMPTY LOT

391M/07

A 1x1.4m unit, 3.6-4.6 m N of S end of axial trench; 2.1-3.1 m E of east wall of axial trench; 0-20 cm bgs - small bag of shreds

391M/08

A 1x1.4m unit, 1.1-2.5 m E of east wall of trench and 4.6-5.6 m N of South end of trench. Small bag of shreds 0-20 cm bgs

04-01-92

391M/09

1x1.1 m unit, 0-1.1 m E of E wall of axial trench and 3-4 m S of N end - Following walls... 0-20 cm bgs EMPTY LOT

391M/10

A 1.1x.6 m unit, 0-1.1 m E of E wall of axial trench and 2.6-3.2 m S of North end. cleaning down in front of K.C. Starr.

Found the end of K.C. Starr now in cleaning tumble away from what I think is the Eastern basal wall

391M/11 30cm W of the West end of the lots on this end

1.4-1.7 m E of E wall of axial trench, all the way N/S.

2.1-4.1 m N of S end (approx) - 0-30 cm bgs - small bag of shreds

391J/12

A .5 x 1.3 m unit, removing bulk:

0-0.5 m W of West wall of Ax. trench; 2.2-3.5 m S of N end - 0-20 cm bgs EMPTY LOT



3-31-92

P92-49-136

391 N/03, 8-9 m N <sup>6-1 m</sup> <sup>NE</sup> of datum; 1x1 m unit; 0-20 cm bgs SWC

EMPTY LOT

391 N/05, 8-9 m N & 0-1 m E of datum; 1x1 m unit, 20-40 cm bgs

- small bag of sherds

Not yet sure if team correctly oriented so I do not wish to pull any tumble...

391 N/07

1x1 m unit, 7-8 m N and 0-1 m E of datum; 0-20 cm bgs SWC

I can see a line... empty lot

391 N/09

A 1x.5 m unit; 0-1 m E and 7.5-8 m N of datum; 20-40 cm bgs SWC

FOUND SOME SORT OF LINE... <sup>NORTH</sup> LITTLE ROCK

- EMPTY LOT

391 N/11

A 1x <sup>5.9</sup> 1 m unit, 0-1 m E and ~~5.9~~ 7 m N of datum; 0-10 cm bgs

- EMPTY LOT

04-01-92

391 N/13

I think we've found another line... (medial)  
tumble in front of it... A .5x <sup>5.9</sup> 1 m unit, 0-5 m E of  
datum and ~~6.5~~ 7 m N of datum, 10-40 cm bgs

diagonal

We have a definite medial line here - named  
SEACRY. EMPTY LOT

391 N/15

A 1x1 m unit, 0-1 m E and 4.9-5.9 m N of datum. 0-20 cm bgs  
- small bag of sherds.

391 N/ ~~16~~ 17

A .2x1 m unit, clearing down in front of SEACRY  
meas. 20-40 cm bgs - EMPTY LOT <sup>NE</sup> ~~BE~~ MURRO!

391 N/18

A .9x1 m unit, 0-1 m E and 4-4.9 m N of datum; 0-20 cm bgs  
EMPTY LOT

3-31-92

P92-49-137

391 K/13 (cont.)

solamente ficos

391 N/04

A 1x1 m unit, 1-2 m N and 0-1 m E of datum; 0-20 cm bgs  
small bag of sherds

391 N/06

1x1 m unit, 1-2 m N & 0-1 m E of datum; 20-40 cm bgs  
small bag of sherds;

391 N/08

1x1 m unit, 2-3 m N & 0-1 m E of datum; 0-20 cm bgs  
Might have found a line. - small bag of sherds

391 N/10

1x1 m unit, 2-3 m N & 0-1 m E of datum; 20-40 cm bgs

391 N/12

1x1 m unit, 3-4 m N & 0-1 m E of datum; ~~0-10~~ 0-10 cm bgs  
EMPTY LOT - still no line

391 N/14

1x.4 m unit, ~~3-3.4 m~~ 3-3.4 m N and 0-1 m E of datum; 10-50 cm bgs  
empty lot.

391 L/04

A .5 x .5 m unit, 2-2.5 m N of N wall of trench  
2.1-2.6 m E of West end of trench... 0-

391 N/16

A 1x.3 m unit, 0-1 m E of datum and 3.4-3.7 m N of datum  
10-

391L/04 (continued) from M2-49-137

A .5x.5 m unit, 2-2.5 m N of N wall of trench, 2.1-2.6 m E of West end of trench; 0-20cm bgs - sherds

391L/05

A .5x.8 m unit, taking out the bulk! 0-.5m N of N wall of trench and 1.8-2.6m E of West end of trench; 0-20cm bgs

EMPTY LOT

391L/06

I want to find where Rhinestone ends to the North...

the next unit is a .5x.5 m unit, 0-.5 m N of N wall of trench and 1.8-2.3m E of West end. 20-40cm bgs - small bag of sherds. Found end of Rhinestone

391L/07

Now I want to find the Northern basal wall.

A 1x.5 m unit, .8-1.8 m N of N wall and 2.6-3.6 m E of West end of trench; 0-20 cm bgs - sherds

Following N basal wall - POKE

391L/08

A 1x.5 m unit, clearing dam in front of the wall - <sup>1.3-1.8m</sup> ~~1.8-2.3m~~ N of N wall and ~~2.6-3.6m~~ 2.6-3.6 m E of West end of trench. 20-40cm bgs - small bag of sherds.

391L/09

1.3 1x.5 m unit, 3.6-4.6m E of West end of trench;  
1.8m N of N wall - 0-20cm bgs (10cm S W & C)  
- sherds.

Change



P92-49-139

41-92

391N/16 (cont. from P92-49-137)

A 1x.3 m unit, 0.1 m E and 3.4-3.7 m N of datum; 10-50 cm  
bap. All tumble cleared! There is a bueno muro aqui!  
Now I need to start lateral clearing since this axial  
trench is almost done → I will put Jesus on this unit  
Sub of 0. Wall name = WEINER

-small bag of shreds.

3910/01

Lateral clearing on the NW portion of the building.

A .9x1 m unit, 1-1.9 m S of N end of building, .5-1.5 m  
W of W wall of axial trench, 0-15 cm bap.

following N.L.R wall to west; Small bag of shreds

3910/02

A 1x.2 m unit, .5-1.5 m W and .8-1 m S of N end  
of trench - 0-15 cm bap - small bag of shreds

P92-49-140

04-03-92

391J/13

A ~~3~~<sup>.85</sup> x .5 m unit, 3.5-4.0 m Sq N end of trench and 0-.85 m W of west wall of axial trench. 0-20 cm bgs; sherd

391J/14

A .85 x .5 m unit, 3.5-4.0 m Sq N end of trench and 0-.85 m W of west wall of axial trench; 20-40 cm bgs; tjestos & dosidiana.

391J/15

A 1 x .85 m unit, ~~4.0-5.0~~ 4.0-5.0 m Sq N end of trench and 0-.85 m W of wall of axial trench; 0-20 cm bgs - small bag of sherds.

391J/16

A 1 x .85 m unit, 4-5 m Sq N end of trench and 0-.85 m W of west wall of axial trench; 20-40 cm bgs - sherds.

Some notes about this structure → naming walls

K.C. Starr is the N basal wall, making a corner with ~~the~~ an Eastern wall that I will name The Sunny Side. KC Starr also makes a corner with NOTHIN' BUT A FOOL (forget Nashville) on its Western End. To the North, <sup>of KC Starr</sup> there is some sort of step - DANG ME, completely unattached to KC Starr and to the structure. The Southern basal wall is MAPLE SURPLE. Maple Surple is a larger wall than KC Starr and makes corners with England Swings (on its W side) and with My Pappy Was a Pistol. England Swings and My Pappy Was a Pistol are walls that step out from NOTHING BUT A FOOL and The Sunny Side. Inside, Lickin' Good Died makes the S wall of a Warren room and BUFFALO HERD is a medial line which defines two others but we need to expedite further to tell.

? 391M/12

A .8 x .6 m unit, ~~4.1-4.9~~ 4.1-4.9 m Sq N end of trench and 0-.6 m East of E wall of trench. 0-20 cm bgs

192-19-141

4392

391P/01

1x1m unit, laterally clearing to the SEC of the structure.  
 .5-1.5m E of E wall of axial trench and 3.2-4.2m N of  
 S of axial trench. 0-10cm bsp Empty lot  
 Not of tumble - will take it out to follow Weiner to the east.

391P/02

.45x1m unit, .5-1.5m E of E wall of axial trench and  
 3.2-3.65m N of S end of axial trench 10-30cm bsp  
 - shadows

391P/02 - trying to follow Weiner.

391P/03

1x1m unit, 2.5-3.5m E of E wall of axial trench and 3.2-~~4.2~~ 4.2  
 m N of S end of axial trench; 0-20cm bsp - Empty lot

EASTERN BASAL WALL - EVENING SHADE

\* NOTES ON STRUCTURE → N basal wall is N.L.R, S of the  
 basal wall is ~~WALL~~ Weiner. And there is a  
 medial wall at an angle, making a Northern corner  
 with N.L.R. This wall is named SEARCY

They ripped out a whole lot of tumble - I asked them to take  
 out 3 rocks, but hey, I really hope they didn't just rip out  
 a wall, as I whistle the Henderson wall to them.

391P/04

A. turning the Corner (what I hope is the corner and  
 not a corner created by them).

A 1x1.3m unit, .7-2.0m E of east wall of axial trench  
 and 4.2-5.2m N of S end of axial trench.

0-10cm bsp EMPTY LOT

Empty 391 P/05 A 1x .7m unit, 1.3-2.0m E of East wall of axial  
 trench and 4.2-5.2m N of S end of ax. trench - 10-25cm bsp

92-49-142

04-03-92

391L/10

clearing to find interior dimensions -

A 1x1 m unit, 3.3-4.3 m W of E end of axial trench and  
0-1 m N of N wall of axial trench; 0-20 cm bgs  
- sheds.

391L/11

A 1.7x1 m unit, 3.6-4.3 m W of E end of axial trench and  
0-1 m N of N wall of axial trench; 20-40 cm bgs  
Small bag of sheds.


391L/12

A .4x1 m unit, 3.9-4.3 m W of E end of axial trench and  
0-1 m N of N wall of axial trench; 40-65 cm bgs  
Small bag of sheds

Notes on this structure so far:

Western basal wall is PARTICIPLE, makes corner on it's Southern end with COMMMA and  
a previously unnamed wall POKE. The Eastern basal wall is named  
ENGINE, ENGINE #9 which is integrated with POKE <sup>(continued)</sup> and COMMMA (on S end)  
Directly to the W of EE#9, there is a wall BIG RIVER, faced on the East,  
and there is another wall directly to BIG RIVER'S east and signifi-  
cantly lower is the wall Wirewheels. Also, there are two steps out  
from PARTICIPLE → RHINESTONE, which is in the center portion of the  
structure and Marsh Ol' Child on the Southern portion which  
actually extends farther West than Rhinestone.  
I wish I had time to define walls.

391L/13

A .5x1 m unit,  1-1.5 m N of N wall of axial trench and  
~~EMPTY~~ 3.3-4.3 m W of East end of axial trench; 0-20 cm bgs

EMPTY LOT<sub>3</sub>

391L/14 A 1x.7 m unit 3.3-4 m W of E end of axial  
trench and ~~1.5-1.8~~ <sup>1.5-1.8</sup> m N of N wall of axial trench

- small bag  
of sheds

0-20 cm  
bgs

P12-49-143

4-3-92

3910/03

A 1x.5m unit, 15-30cm bgs, .5-1.5m N of west wall of axial trench  
and .8-1.3m S of N end of axial trench;  
15-30cm bgs - over

3910/04

A 1x.5m unit, 1.5-2m W of west wall of axial trench and  
.8-1.9m S of N end of axial trench; 0-30cm bgs  
-obsidian piece

3910/05

A 1x1.5m unit, .5-2m W of west wall of axial trench  
and 1.9-2.9m S of N end of axial trench, 0-30cm bgs  
-small bag of sherds

- See where the real line is - this will be the Western  
basal wall - TOADSUCK

3910/06

A .9x.5m unit, 1-1.5m W of west wall of axial  
trench and .13-2.2m S of N end of axial trench; 10-  
30cm bgs - empty lot.



391 L/15

A .4 x .2 m unit, 3.9-4.3 m W of E end of ax tr. and <sup>1-1.2</sup> ~~1.2~~ m N of N wall of axial trench. 20-40 cm bgs - Empty lot.  
 I may have dug through the back part of POKE-woops.

391 L/16

This lot is to better assess the length of BACKRIVER.  
 A .4 x 1 m unit, 2.9-3.3 m W of E end of axial trench and 0.1 m N of N wall of axial trench; 0-10 cm bgs - ~~an~~ Empty lot. I didn't really get a good idea of anything.

391 L/17

Now I'm going to dig to the wall that the section revealed to me and see if it is a wall or not. If there was a wall in the axial trench, it was a poor poor one. A .7 x 1 m unit, 0.7 m N of N wall of trench; 4.3-5.3 m W of E end of axial trench; 0-20 cm bgs. Small bag of shreds.

391 L/18

A .3 x .7 m unit, 0.7 m N of N wall of axial trench and 5.0-5.3 m W of E end of axial trench; 20-45 cm bgs - EMPTY LOT

391 L/19

A .3 x .7 m unit, 0.7 m N of N wall of axial trench and 5.0-5.3 m W of E end of axial trench; 45-60 cm bgs - EMPTY LOT

391 L/20

Directly below, 60-70 cm bgs

IT WAS A WALL

391 M / 13

A .6x.3 m unit, 0-.6 m E of E wall of axial trench and  
3.8-4.1 m Sq N end of trench. 20-40 cm bgs

- Small bag of sherds.

391 M / 14

The next unit will hopefully bring us to the interior corner (NEC) of KC Starr and The Sunny Side.

A .6x1 m unit, .6-1.2 m E of E wall of axial trench  
and 3.9-4.9 m Sq N end of trench. 0-20 cm bgs

- small bag of sherds. and bridi an

- Came down on the full width of THE SUNNY SIDE and  
found the corner ~~between~~ of KC Starr & Sunny Side.  
We will clear to the base.

391 M / 15

A 1x.4 m unit, 3.9-4.9 m S wall of N end of trench.

.6-1 m E of E wall of axial trench. 20-40 cm bgs

Small bag of sherds.

The ROOM IS COMPLETE!

391 M / 16

Is a .6x.5 m unit, 0-.5 m E of E wall of axial trench  
and 5.2-5.8 m Sq N end of axial trench.

Now I'm following UCKIN' GOOD FRIED'S South face.

0-20 cm bgs - sherds.

391 M / 17

A .7x.6 m unit, 0-.7 m E of E wall of axial trench  
and 5.2-5.8 m Sq N end of axial trench;

20-

- sherds & an hatch.



last  
1st  
card

3910/07

~~XXXXXXXXXXXXXXXXXXXX~~

A 1.5x1 m unit, 1.5-2 m W of W wall of axial trench and  
2.9-3.9 m S of W end of axial trench; 0-10 cm bgs

- EMPTY LOT - It's a little confusing, following  
TOADSUCK so I'm going to start following WEINER  
to the West.

3910/08

A 1x1 m unit, 3.2-4.2 m N of S end of axial  
trench and 0-1 m W of West wall of axial  
trench. 0-20 cm bgs

- 8 hands.

3910/09

A 1x1 m unit, 3.2-4.2 m N of S end of axial trench  
and 1-2 m W of West wall of axial trench.  
0-

1.3  
- 3

892-44-147

Search bag #  
391 P/08 - 391 P/09

4-6-92

391 P/06

A .7 x 1 m unit, 1.3-2.0 m E of E wall of axial trench  
and 4.2-5.2 m N of S end of axial trench - 25-40 cm bgs  
EMPTY LOT

391 P/07

A 1 x 1.3 m unit, .7-2.0 m E of East wall of axial  
trench and 5.2-6.2 m N of S end of axial trench  
0-20 cm bgs - EMPTY LOT

391 P/08

A 1 x .5 m unit, 5.2-6.2 m N of S end of axial trench  
and 1.5-2 m E of E wall of axial trench; 20-40 cm  
bgs. Empty lot.

391 P/089

A 1.5 x 1.3 m unit. Hope to find the end of this eastern  
wall Evening Shade.

5.2-7.7 m N of S end of axial trench and .7-2.0 m  
E of E wall of axial trench; 0-25 cm bgs  
- two sheds.

391 P/10

A .7 x 1 m unit, 6.3-7.7 m N of S end of axial trench  
and 0-.7 m E of E wall of axial trench.  
0-25 cm bgs Empty lot.

391 P/11

A .5 x 1 m unit, 3.2-4.2 m N of S end of trench  
and 0-.5 m E of east wall of trench.



391 P/10<sup>11</sup> (continued)

A .5x1 m unit, 3.2-4.2 m N of S end of trench and 0-0.5 m E of east wall of trench. 0-20 cm bgs EMPTY LOT

391 P/11<sup>12</sup>

A .5x.6 m unit, 3.2-3.8 m N of S end of trench and 0-0.5 m E of East ~~end~~ wall of trench; 20-50 cm bgs. Bulk removed; shreds.

391 P/12<sup>13</sup>

A .7x1 m unit, 3.2-4.2 m N of S end of trench and 0-.7 m E of East wall of trench. 0-10 cm bgs Empty LOT.

391 P/13<sup>14</sup>

A .7x1.1 m unit, 4.2-5.3 m N of S end of trench and 0-.7 m E of E wall of axial trench; 0-10 cm bgs Empty LOT.

The last 2 lots were for clearing the the Eastern portion of the summit. It is cleared to 10 cm bgs. And I can see no real form to the East of the diagonal summit wall SEARCY. But, now my plan is to dig a little bit behind this summit medial line to see if it is faced on the East side maybe there is a little odd shaped room East of it. Maybe its absence. Nose. They are clearing a little more on the summit so I can get a better picture

4.2  
1.7  
5.9

391 P/14<sup>15</sup> 4.9-6.1

~~1.1x1.1~~ 1 m N of S end of axial trench and .7-1.5 m E of West wall of axial trench. 10-40 cm bgs - small bag of shreds.

391 P/15<sup>16</sup>

3910/09 (cont.)

1x1 m unit, 3.2-4.2 m N of S end of ax. tr. and 1-2 m W of west wall of axial trench; 0-20 cm bgs Empty lot

3910/10

A .9 x ~~1.5~~<sup>1</sup> m unit, .5-1.5 m W of W wall of axial trench and 3.9-4.8 m S of N end & 4.2-5.1 m N of S end of axial trench; 0-10 cm bgs Empty lot

3910/11

A .5 x 2 m unit, clearing final tumble away from TOADSUCK  
1-1.5 m W of west wall of ax. trench and 3.9-5.9 m S of N end of trench; 10-30 cm bgs  
- Shards (small bolso)

3910/12

Taking out baulk → A .5 x 1 m unit, .8-1.8 m S of N end of axial trench and 0.5 m E of E wall.  
0-~~15~~<sup>15</sup> cm bgs. Empty lot.

3910/13

A .5 x .5 m unit, clearing in front of N.L.R.  
.8-1.3 m S of N end and ~~0.5~~<sup>0.5</sup> m W of W wall of axial trench - 15-30 cm bgs  
- Small bag of shards.

3910/14

A 1 x .5 m unit, 1.8-2.8 m S of N end of axial trench  
0-.5 m W of W wall of axial trench

1992-49-151

04-01-92

391 L/20 (cont...)

A .3 x .7 m unit, 0-.7 m N of N wall of axial trench and 5.0-5.3 m west of E end of axial trench → 60-70 cm bgs  
Empty lot.

391 L/21 Now we are trying to find the East side of this new wall that was ~~not~~ detected in section, not in axial trench; i.e. - we ate through it!

A .7 x .3<sup>4</sup> m unit, 4.3-4.7 m W of E end of axial trench and 0-.7 m N of N wall of axial trench.  
20-40 cm bgs Empty lot.

391 L/22

Directly below 391 L/27. 40-<sup>70</sup> cm bgs.  
- hacha! a few sherds tambores

391 L/23

Trying to find if this new wall - KING OF THE ROAD meets POKE at the north...

A .5 x 1 m unit, 4.3-5.3 m W of E end of axial trench and .7-1.2 m N of N wall of axial trench. 0-20 cm bgs  
Empty lot

391 L/24

A 4.3-4.7 m ~~W~~ W of E end of axial trench and .7-1.2 m N of N wall; 20-70 cm

Woops- maybe we did this too hastily but we found the NEC of KOTR and POKE. Will clear to the West side of the wall. - one piece of bajareque found at 40 cm bgs

391 L/25

A .5 x .4 m unit, .7-1.2 m N of N wall and 4.9-5.3 m W of E end of axial trench  
20-40 cm bgs Shards

391 L/26 Directly below → 40-70 cm bgs





3910/14 (cont...)

1 x .5 m unit, 1.8-2.8 m S of N end of axial trench  
 0-.5 m W of W wall of axial trench; 0-30 cm bgs.  
 - empty lot.

3910/15

Unfortunately they extended this lot into the axial trench taking that down to 50 cm to the West face of SEARC. 1 x .5 m unit, 1.8-2.8 m S of N end of axial trench, 30-50 cm bgs. They dug further than I had wanted them to so now I need to add a little to the section tomorrow. Empty lot.

3910/16

.8 x .5 m unit, 4.2 - 5.0 m N of S end of axial trench and 0.5 m W of West wall of axial trench. 0-20 cm bgs.  
 Empty lot.

3910/17 Directly under; <sup>3910/16</sup> 20-40 cm bgs (max) - on the <sup>Western</sup> ~~Eastern~~ side it's max like 30 cm bgs. Empty lot.

3910/18

0-.5 m W of W wall of axial trench and 5.0-6.2 m N of S end of trench; A .5 x 1.2 m unit; 0-20 cm bgs.  
 There is a fair amount of tumble in this structure in general. Possibly due to natural incline? EMPTY LOT

3910/19

Directly under previous lot 3910/18; 20-40 cm bgs.  
 - small bag of sherds.

391 P/16 (cont...)

4.9-6.1 m N of S end of axial trench. 1.5-1.9 m E of W wall of axial trench, 10-40 cm bgs.

Still cleaning around trying to make SOME SENSE out of the Eastern Summit Portion!! NO ENTENDED NADA Empty lot

391 L/26

continued - Empty lot.

Can't find the back of POKE

Carving back a bit more. 1.2-1.3m N of N wall and  
 4.9-5.3m W of E end of ax tr. <sup>(10?)</sup> 20-70cm bgs Empty lot.  
 Found the back of POKE. Very odd.

391 L/27

1.1x1.3m unit, 5.3-6.3<sup>4</sup>m W of E end of axial trench and  
 0-1.3m N of N wall (this may overlap with a previous lot  
 in records but that lot - as top of POKE only went down  
 a few cm - <sup>and</sup> 20cm in front of wall. It will overlap a bit with  
 391 L/07, but that's okay.

Ok they went down 20 from 5.3-5.65m W of E end of axial  
 trench bgt past there ~~the~~ are rocks that seem to form a new  
 wall previously undetected. Past 5.65 they were only able to  
 go down to 5cm or so. Small bag of shreds.

391 L/28

A .35x1.3m unit, 0-1.3m N of N wall and 5.3-5.65m  
 W of E end of axial trench. 20-40cm bgs  
 Ok - false alarm - no wall. Empty lot.

391 L/29

5-20cm bgs. ~~the~~ 5.65-6.4m W of E end of trench  
 and 0-1.3m N of N wall. Small amount of shreds.

391 L/30

5.65-6<sup>4</sup>m W of E end and 0-1.3m N of N wall.

20-40cm bgs. Small bag of shreds. Came down on the top of  
 PARTICIPLE, though it's unclear...

391 K/14

A 1x1 unit - Change the South portion of Swannant. unclear...  
 3.2-4.2m W of E end of axial trench and 0-1m S of S wall  
 of axial trench; 0-

## FINAL NOTES- STRUCTURE 1

I. KANSAS CITY STARR - this is the Northern basal wall of the structure, it integrates with THE SUNNY SIDE on its Eastern end and with NOTHIN' BUT A FOOL on its West end. KC STARR also serves as the Northern wall for the Northern interior room. I will describe both the inside and the outside faces. It is 3.7 m in length. Oriented at  $288^\circ$ .

- The wall is constructed of small cobbles, medium cobbles, large cobbles, small, medium, and large stones that have a very rough texture and appearance - sometimes angular and sometimes rounded. The stones do not appear to have been cut. On the North face, the wall is a 2 course wall, but on the South face (and both sides are faced) it seems to be a 3-4 course wall, coming up slightly higher and the higher courses seem to be made of smaller stones.

There are also a few chinking stones in some places between courses. Also, there is one stone that is a quartzite of some kind; ( $20\text{cm} \times 10\text{cm} \times 10\text{cm}$ )

STONE SIZES: Med cobble -  $15\text{cm} \times 20\text{cm} \times 7\text{cm}$  small rough stone -  $17\text{cm} \times 10\text{cm}$  chinking  
 small cobble -  $13\text{cm} \times 10\text{cm} \times 3\text{cm}$  med. rough stone -  $22\text{cm} \times 17\text{cm} \times 5\text{cm}$  Stone:  $6\text{cm} \times 2\text{cm}$   
 large cobble -  $34\text{cm} \times 20\text{cm} \times 24\text{cm}$  large rough stone -  $33\text{cm} \times 15\text{cm} \times 10\text{cm}$   
 rounded & angular

South face (interior) view: HEAD ON →



WIDTH: AT East end (exterior corner with The Sunny Side) → 48cm

At 0.5 m W of East end (at interior meeting with Sunny Side) → 44cm

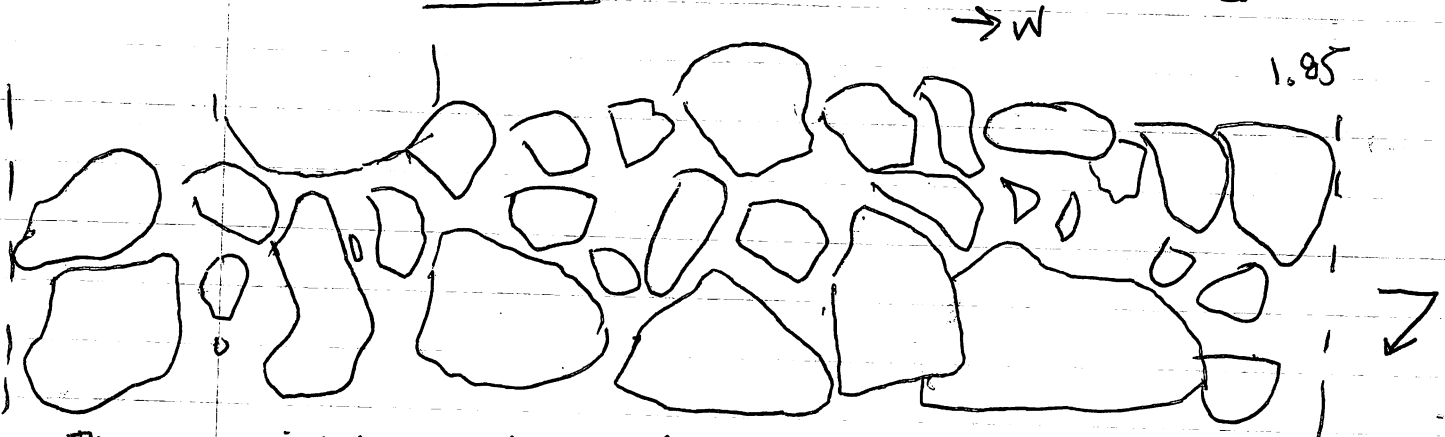
At 1.9 m W of E end → 42cm; At 3.25 m W of E end (at interior corner with NOTHIN' BUT A FOOL → 53cm  
 At West end (ext. corner with NOTHIN' BUT A FOOL → 43cm.

P92-49-155

FINAL NOTES - 391, STR. 1 P2

04-8-92  
[ALL BGS taken from a datum that is located at 5.1 m S of N end of axial trench and 27 cm E of E wall of axial trench; 41 cm AGS]

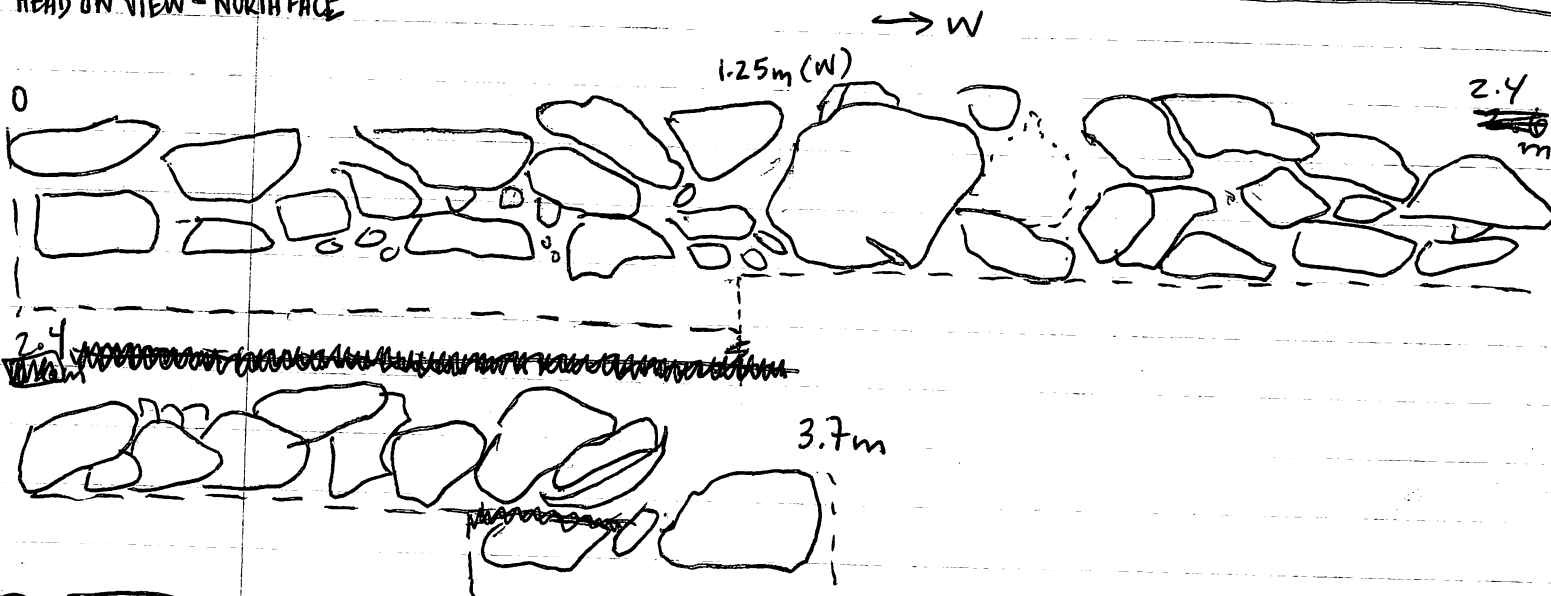
TOP VIEW SKETCH OF KC STAIR



There appear mainly to be 2 horizontal courses...



HEAD ON VIEW - NORTH FACE



BGS/BD: EXTERIOR (N horizontal course)

① EAST END → TOP: 56.5 cm BD

BOTTOM: 72 cm BD

BoFE: 81 cm BD

② 1.25 m W of East end → TOP: 41 cm BD

BOTTOM: 76 cm BD

BoFE: 83 cm BD

③ WEST END → TOP: 51 cm BD

BOTTOM: 62 cm

BoFE: 74 cm

④ 1.9 m W of East end → TOP: 45 cm BD

BoFE: 66 cm BD

INTERIOR (South Horizontal Course)

① 5 mm W of E end (corner w/sunny side) → TOP: 51 cm BD

BOTTOM: 70 cm

③ 3.25 m W of E end → TOP: 37 cm BD

BOTTOM: 62 cm BD

② 1.9 m W of E end → TOP: 37 cm BD

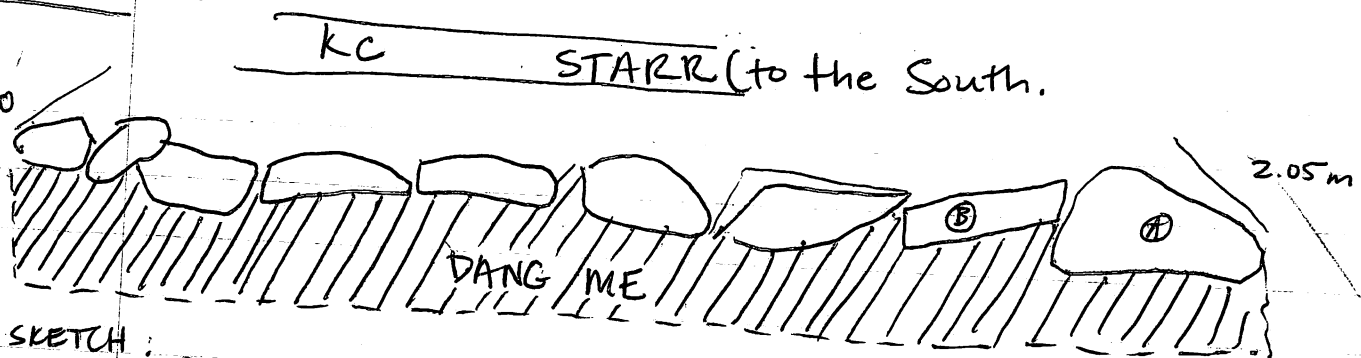
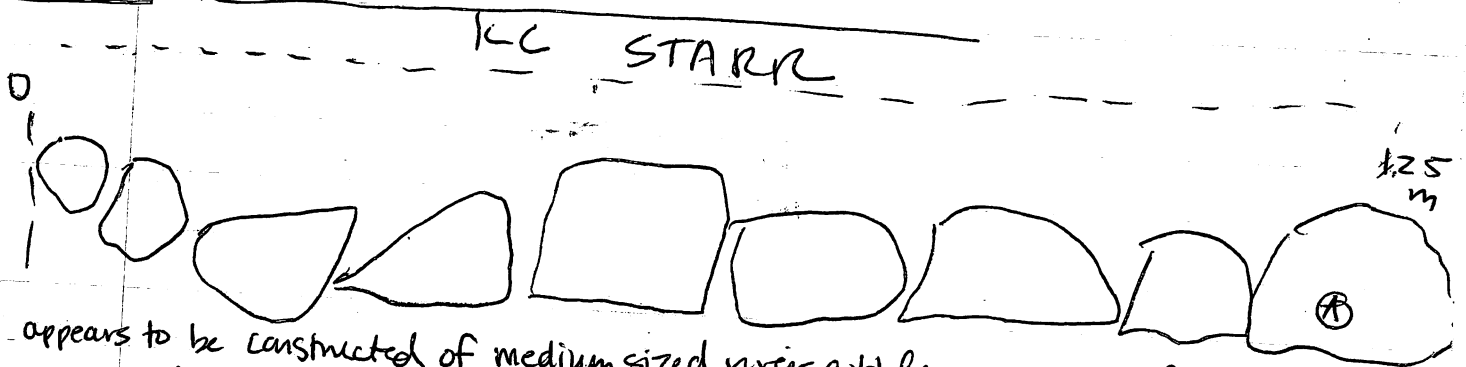
BOTTOM: 69 cm BD

(int. corner W/NBAF)

W/BD

II. A Brief description of DANG ME:

DANG ME is some sort of line that is not connected to the structure in any way, but may have been some sort of boundary or step up at some point. It is parallel with KC Starr and is one course, horizontally and vertically. It is 2.05 m in length, from 1.25 m W of E end of KC Starr to 3.3 m W of E end of KC Starr. It is set to North of the North face of KC Starr. at its East end, from 40-55 cm N; at 1 m W of East end - from 50-70 cm N, and at its West end, from 48-64 cm N. It is oriented at  $\rightarrow 290^\circ$ .

HEAD ON SKETCH.TOP VIEW SKETCH:

This line appears to be constructed of medium sized river cobbles, some sort of medium sized cut stones, I do not know the type but it has a definite face to it. Also, one medium sized rough texture stone (A)

MEDIUM COBBLE: 20 cm x 15 cm x 12 cm  
(ANGULAR stone?)

MEDIUM CUT BLOCK: 30 cm x 20 cm x 10 cm; 20 cm x 19 cm x 6 cm

MEDIUM ROUGH STONE: 34 cm x 19 cm x 10 cm

BD  $\rightarrow$  At East End: TOP  $\rightarrow$  60 cm BD

BOTTOM  $\rightarrow$  76 cm BD  $\rightarrow$  Buf E  $\rightarrow$  85 cm BD

At 1 m W of East End: TOP  $\rightarrow$  61 cm BD

BOTTOM  $\rightarrow$  74 cm BD

At West End: TOP  $\rightarrow$  56 cm BD

BOTTOM  $\rightarrow$  71 cm BD

391K/14 (cont.)

- ~~Empty lot~~ sherds.

- 0-20cm bop

391K/15

~~Directly below 391K/14 - trying to follow WIRE WHEELS, BIG RIVER to the South...~~ 20- A 1x.7m unit, 3.5-4.2m W of E end of axial trench; 0-1m Sq S wall of axial trench; 20-45cm bop  
- sherds.

391K/16

A 1x.5m unit, 3.7-4.2m W of E end, 0-1m Sq S wall of axial trench.

At 60cm bop, there seems to be some sort of concentrated soil change. Maybe ash but I'm not sure - finer and much much more gray than anything I've ever seen here at this site. I'm not sure how wide this is so I will dig and see. It seems to be a very localized change.

The soil is a deep gray, ~~thinner~~ softer but coarser in that there is big chunks of it as well as smaller chunks.

It is located definitely under BIG RIVER and seems to be directly under the base of WIRE WHEELS, but I'm not sure if WIRE WHEELS extends this far South. It seems to be associated with small bajareque chunks and sherds. It begins at 50cm bop and ends 15cm <sup>(73cm bop)</sup> deep. It is 20cm wide and continues into the dirt under the walls 45-70cm bop.

- a few sherds, - strange soil and a little bajareque

391K/17

A 1x.75m unit, 4.2-4.95m W of E end and 0-1m Sq S wall; trying to come down a KOTR. 0-20cm bop  
- small bag of sherd

391K/18 - want to see the front of the wall. KotR.  
4.55m - 4.95m W of E end of axr.  
0-1m Sq S wall 20-50cm bop  
- trying to get a better idea of the wall - 4th

trying to get a better idea of the wall - 4th

ok-maybe I should stop and explain a bit. These last few lots have been difficult to define. Because we're doing a lot of cleaning out small rocks to see the summit shit. It looks as though there is an additional summit room to the East of SEARCY, but there are a lot of rocks all in there so right now we're still cleaning. We almost have one section cleared and we will move a to another later this morning. Don Lind no vino - he's planting maize. Looks like rain - maybe? Please? So the next the lot... meanwhile, I'm doing final notes. Work away, Milton. Go to it. You know what you're doing more than me.

391 P/17 -

A 1.3 x .8 m unit, trying to clear this summit room!!! 6.1-6.9 m N of S end of trench and .25 W of E wall of axial trench to 1.05 m East of east wall of axial; 10-40 cm bgs - Sheds!! More than ever!!

Jaime Nolasco  
Trujillo

391 P/18

A .7 x .75 m unit, 0-.7 m N of E wall of axial trench. 4.15-4.9 m N of S end; 10-40 cm bgs - Sheds.

04-10-92 391 P/19

A .75 x .9 m unit, 4.15-4.9 m N of S end and 0-.9 m East of East wall of axial trench; 10-40 cm bgs. EMPTY LOT, strangely enough. - NO, it wasn't there were Sheds...

Now they're just cleaning up... front of walls etc.

391 P/20

A 3 x 1.7 m unit, 1.2-1.5 m S of N end of axial trench and 0-1.7 m East of E wall; 20-40 cm bgs. Sheds.

P92-49-159

04-09-92

391, STR. 1; FINAL NOTES p4

### III. THE SUNNY SIDE

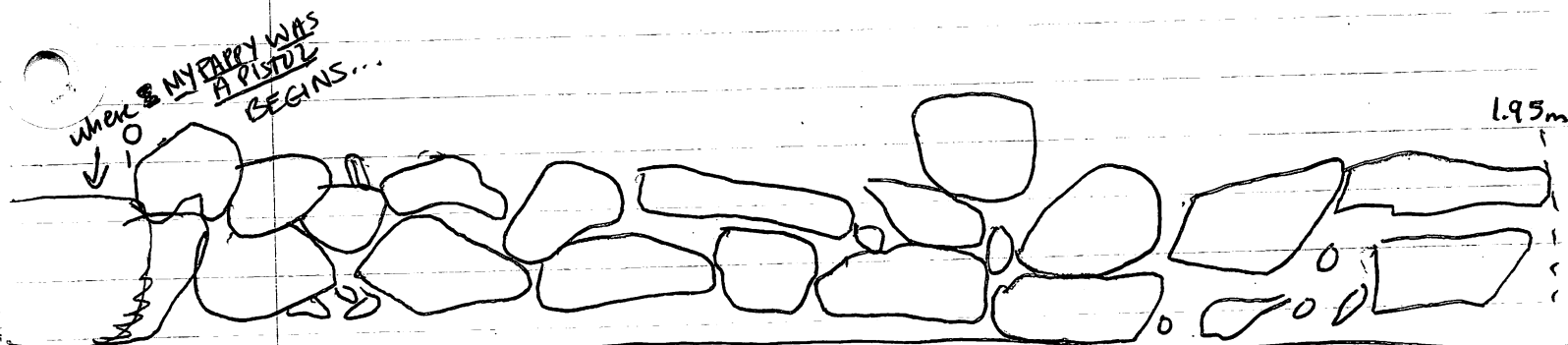
THIS IS ONE OF THE EASTERN WALLS.

It makes a corner at its North end with KC STAIR and is integrated with LICKIN' GOOD FRIED at its South end, forming the Eastern wall of the North Summit room and part of the Eastern basal wall. I will define its East and West faces. 1.95 m in length; Oriented at  $16^\circ$ . On its exterior (E) face, the wall is 2 courses; on the interior, there are 2-3 courses. On the top, there are 2 horizontal courses, with small and medium stones in between.

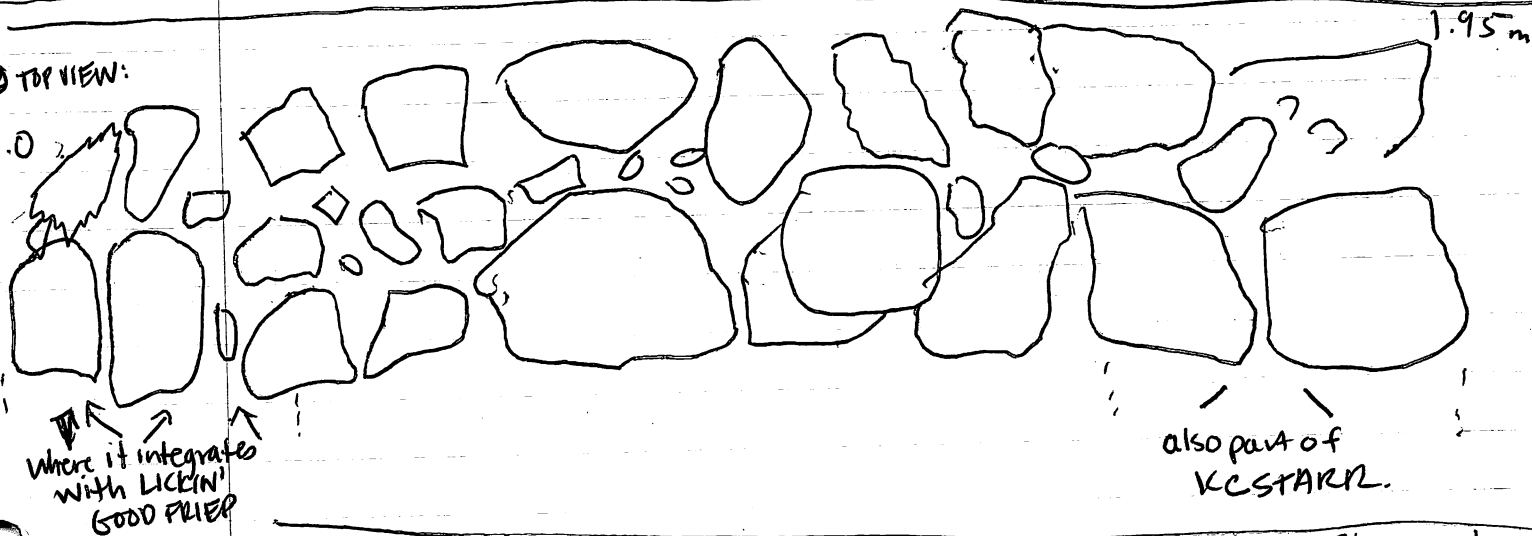
#### FURTHER DATUM PROVENIENCE →

2.05 m N of S face of NAP. SURP. and  
1.80 m S of N face of KC STAIR;  
1.15 m W of East face of Sunny Side  
atop LICKIN' GOOD FRIED.

#### ① East face sketch (head on):



#### ② TOP VIEW:



WIDTH → At SOUTH END → 45 cm  
At 1 m N of S end → 47 cm  
At NORTH END → 49 cm  
At 1.55 m N of S end: (also where KC stair makes the interior corner) 51 cm  
At .5 m N of S end (where LICKIN' GOOD FRIED meets SUNNY SIDE) → 46 cm



## STONE TYPES/SIZES: FINAL NOTES; 391, STR. 1 P5

This wall is constructed of small, medium ~~and large~~ sized river cobbles, some left rounded, some with a definite face (was it cut?)

Some just rough amorphous <sup>or even angular</sup> shapes. There is also a very roughy texture type of stone which, at this point, I am unable to identify. It is a reddish stone, this was also seen in K Starr. There are small, medium and large stones such as this.

- small cobble: 12cm x 10cm x 4cm
- medium cobble: 30cm x 22cm x 7cm, 25cm x 17cm x 7cm

~~There are also~~

- small rough reddish/orange stone: 15cm x 10cm x 4cm
- medium " " stone: 20cm x 18cm x 7cm
- large " " stone: 34cm x 25cm x 20cm

## WEST (INT) FACE HEAD ON SKETCH →

BELOW DATUM MEASUREMENTS:

- EXT: ① North end (exterior corner w/ KC Starr): TOP → 57cm  
 (E) ② 1m N of S end (East face): TOP → 57cm  
 ③ S end → 49cm BOTTOM → 79cm
- INT. (W) ④ At 1.55m N of S end (interior end, meeting w/ interior KC Starr): TOP → 52cm BOTTOM → 70cm  
 ⑤ At 0.5m N of S end (interior S end, meeting w/ LGF) → TOP → 47cm BOTTOM → 71cm  
 ⑥ At 1m N of S end (west face): TOP → 41cm BOTTOM → 70cm
- BoE (East Face) → 85cm  
 BoE (West face) → 75cm bop

## 311, STR. 1, FINAL NOTES PL6

## II. MY PAPPY WAS A PISTOL

This wall is part of the Eastern portion of the building. It seems to be part of a later construction phase. Forms the Eastern wall of the SE room of the structure. It abuts LICKIN' GOOD FRIED'S Eastern end and runs into the Southern end of THE SUNNY SIDE. However, it is not part of the Sunny side, it extends further to the east. (I will call it a step-out from THE SUNNY SIDE. There is an almost symmetrical step out on the Western side of the structure. The wall is integrated with the Eastern end of MAPLE SURPLE. The exterior corner between these two walls either was rounded originally or was not very well preserved, as the top view sketch will indicate.

It is a mainly one course wall on its Eastern face, constructed of a large, cut faced cobble, a medium faced cobble, and a very large 'rough' stone (still don't know the type), medium sized - and small sized rough stones, some angular cobbles and small cobbles. There are 2 horizontal courses, with some same stones (fill) in between them; The Western face (interior) is 2 courses, constructed of smaller stones than the Eastern face. Small - medium cobbles, some faced some left rounded, medium 'rough' stones, (Mostly small, or

STONE SIZES ⑤: large cobble: 34cm x 30cm x 20cm

• Medium cobble: 22cm x 20cm x 17cm

• Medium rough stone: 23cm x 10cm

• Small rough stone: 13cm x 8cm

• Small cobble: 10cm x 6cm

• med. angular cobble: 30cm x 15cm x 5cm

⑥ Small cobble: 20cm x 10cm x 5cm; 13cm x 10cm x 7cm

• Medium cobble: 23cm x 17cm x 12cm

• Medium rough stone: 25cm x 14cm x 20cm

⑦ large rough stone: 30cm x 18cm x 15cm

⑧ medium cobbles

391 K/19

Directly below 391 K/18 50-70

trying to find the base of this poorly preserved Southern portion of KOTR. Aint a very bonito muro... small bag of shreds

391 K/20

1x.8m unit, 0-1m MS of S wall of ax trench and

5.25-6.05m W of E end of ax trench; 0-30cmbgp  
-small bag of shreds

391 K/21

A.3x1 munit, 5.25-5.55m W of E end of axial trench.

and 0-1m Sq S wall. 30-50cmbgp -small bags of shreds

trying to get a gander at the East face of the Southern portion of PARTICIPLE

391 K/22

Directly under 391 K/21 - 50-70cmbgp - Empty LOT

EVERYTHING  
TO THE SOUTH  
LOOKS LIKE  
SHIT!!!

391 L/31

A.5x1munit, 2040cm. Pulling POKE a little more to the base to the East to.

3.9-4.9m E of W end & 1.4-1.9m N of North Wall of axial trench  
Shreds;

391 L/32

.5x.7munit, 2040cmbgp, 4.9-5.6m E of W end and

1.4-1.9m N of N wall of axial br.

20-40cm Sheds

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04-10-92

391, ST. 1; FINAL NOTES P7

IV. MY PAPPY WAS A PISTOL (cont.)

LENGTH  $\rightarrow$  1.45m. [1.33m] <sup>semit below</sup>

Orientation  $\rightarrow$  16°

HEAD ON VIEW (EAST FACE)



TOP VIEW (also indicates corners with MAPLE SURPLE as well as relationship with 'KIN' GOOD FRIED and THE SUNNY SIDE;



The corner is very messy (the Southern exterior corner). The better place to take the width is at the point where MS. and MPWAP meet ①

At ① the wall is 65cm, AT .8m N of Send = 57cm, AT North end the wall is 57cm wide. I'm starting to get some ideas about construction phases, but I will hold off on writing them.

04-20-92

- P92-49-164

## FINAL NOTES - continued

II. MAPLE SURPLE - Southern basal wall. Makes a corner with ENGLAND SWINGS on the West and with NYPAPPY WAS A PISTOL to the East. It comprises the S wall of the SEE room in the structure, and is abutted by BUFFALO HEAD which is the W wall of the SE room and the E wall of the SW room. MAPLE SURPLE, however, is not the S wall of the SW room, as there is another wall directly to its N which serves this purpose but on with the definition of the wall. The wall is a one course (vertical) wall on the S face as well as what can be seen of the N face. Horizontally, it is a two course wall. It is 4.1 m in length, but from 3.6-4.1 m E of W end, the wall is questionable. It is as if the good part of the wall ends at the meeting of MPWAP & MS on the interior. But from 3.6-4.1 m maybe they throw in stones and earth as stabilizers...? But it is also possible that this is just poor preservation. The wall is oriented at  $112^\circ$ .

STONE TYPE & SIZES - There are large cobbles, medium cobbles, small cobbles, some sort of med & small quartzite type stone, and med & lg. rough reddish stones - A few really big ones, especially on the W part of the wall

Small cobble:  $20 \times 16 \times 3$  cmMED rough red stone:  $26 \times 23 \times 15$  cmMedium cobble:  $25 \times 24 \times 10$  cmLG. rough red stone:  $40 \times 42 \times 15$  cmLARGE COBBLE:  $38 \times 21 \times 16$  cm

The larger stones appear on the S face.

MED QUARTZITE(?):  $20 \times 29 \times 8$  cmSMALL " " ? :  $16 \times 10 \times 8$  cm

WIDTH: West end = 58 cm

At 2.45 m E of W end (corner w/ E face of BH) = 56 cm

1 meter E of W end = 50 cm

At 3 m E of W end = 52 cm

At E end = 22 cm

2 m E of W end = 47 cm

At 3.6 m E of W end = 50 cm

(see TOP VIEW sketch)

DEPTH: BELOW DATUM

→ All bottom medivag taken from S face ←

West end: TOP → 58 cm BOTTOM → 72 cm

1 m E of W end: TOP → 60 cm BOTTOM → 78 cm

2 m E of W end: TOP → 53 cm BOTTOM → 83 cm (this top height is from the N horiz. course)

2.45 m E of W end: TOP → 63 cm BOTTOM → 84 cm

3.6 m E of W end: TOP → 60 cm BOTTOM → 84 cm (top taken from N horiz course)

East end: TOP → 74 cm BOTTOM → 83 cm

PA-49165

04-20-92

FINAL NOTES -

SKETCHES OF MAPLE SURPLE: ②

TOP VIEW: (DIVIDED INTO 2 SECTIONS)



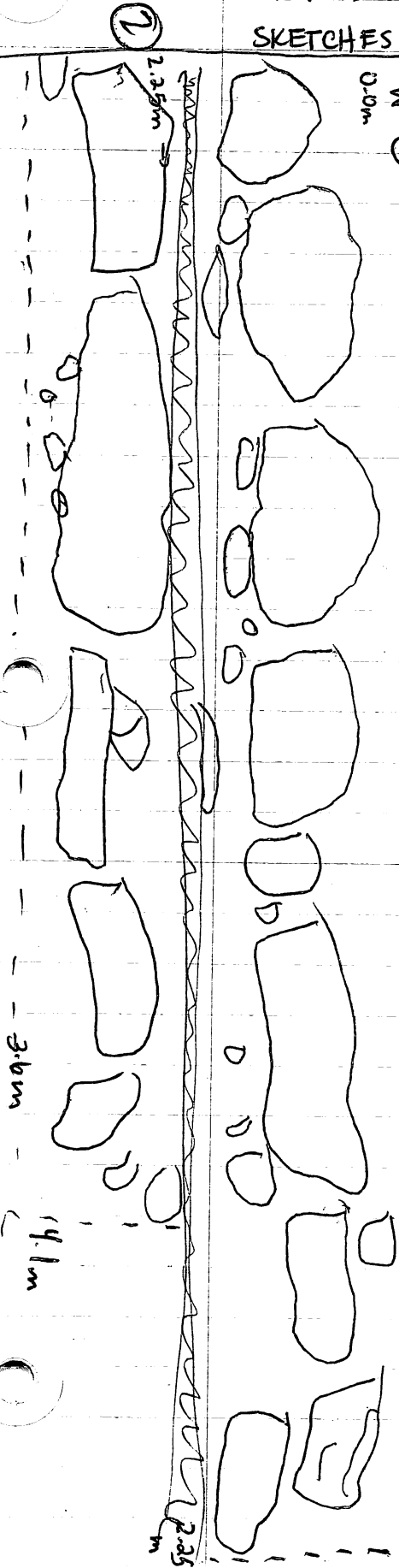
HEAD ON VIEW (SOUTH FACE) (DIVIDED INTO 2 SECTIONS) 2142

0.0m

Lead of good wall

3.6m

4.1



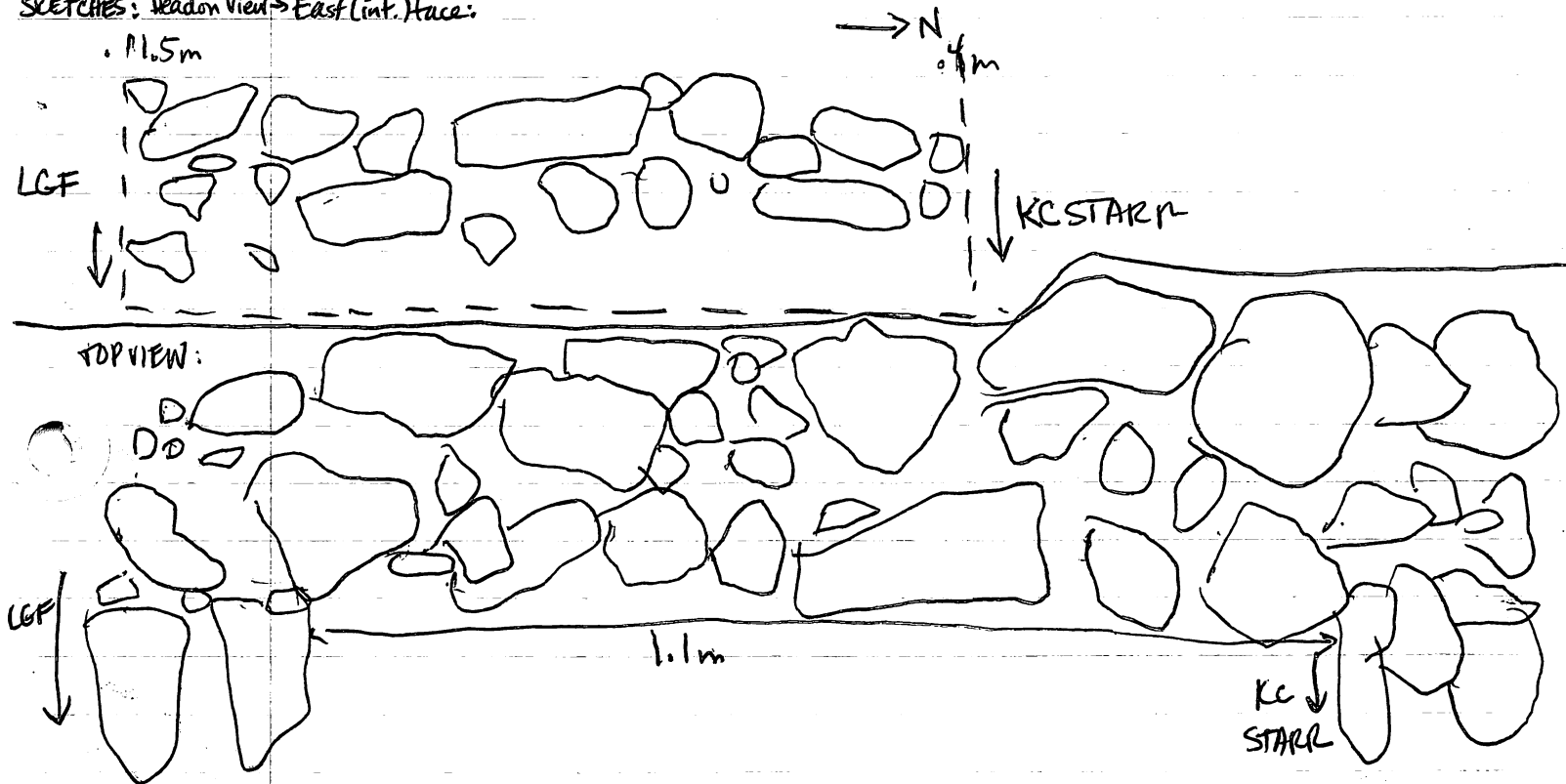
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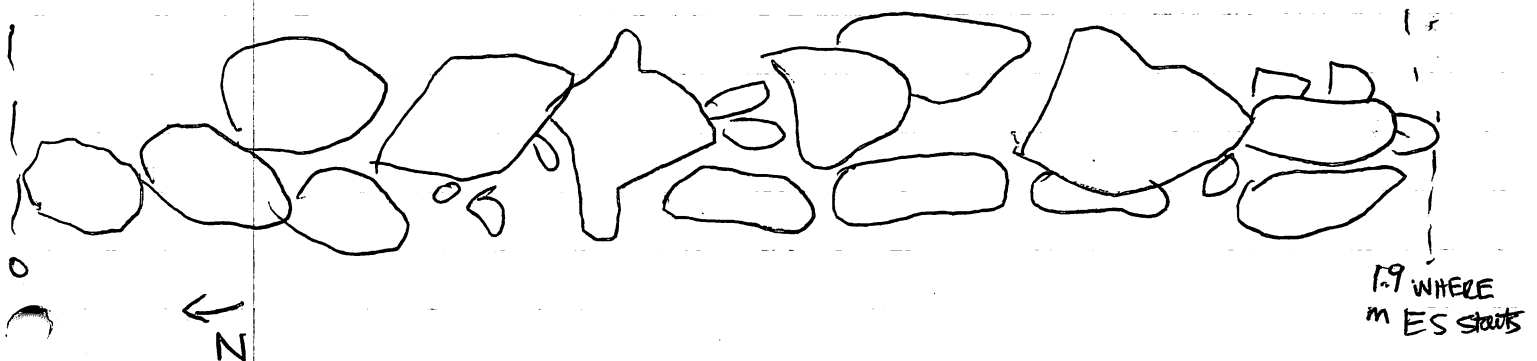
## FINAL NOTES-

VI. NOTHIN' BUT A FOOL - NBAF is a wall that is one of the Western basal walls. It's forms a corner with KCSTARR on its N end and with LGF on its S end, forming the Western wall of the Northern room of the structure. This wall is 1.9 m in length. It is oriented at  $20^\circ$ . MAINLY a Z course wall, (part of the top vertical course is not there on the North portion) vertically on the East & West faces. Also, a two horizontal course wall.

SKETCHES: Head on View  $\rightarrow$  East (int.) Face:



HEAD ON VIEW (WEST FACE)



# STRUCTURE 2

04-20-92

P 92-49-167

Starting a nuevo edificio... Structure 2, site 391.

DATUM IS IN SNC 391 R is an axial trench - 8m in length, oriented at  $108^\circ$   
Hope to encounter all terminal occupation architecture...

[391 R/01] In the Eastern portion, there are many dips and holes → maybe  
A 1x1 m unit, 0-1 m N and 0-1 m E of datum, 0-20 cm animal  
- small bag of sherds. maybe  
looker -  
hope  
they  
won't  
interfere  
...

391 R/02

A 1x1 m unit, 7-8 m E and 0-1 m N of datum,  
0-20 cm bag - EMPTY LOT

[391 K/23] cleaning off a little more - may have located another wall hindsight  
20/20. Clearing the top of KOTR; 4.2-4.55 m W of E end and 0-1  
m Sof S wall; 20-30 - (masomenos) → small bag of sherds

391 R/03

A 1x1 m unit, 0-1 m N and E of datum; 20-40 cm bag EMPTY LOT

391 K/24 - possible feature in the space I designated originally for taking measure-  
ments from → A .4x.3 m unit, .6-1 m Sof S wall of axial trench  
and 4.95-5.25 m W of E end; 0-20 cm bag Empty

391 K/25 - directly below 391 K/24

20-40 cm bag - small bag of sherds

391 K/26 - Directly under

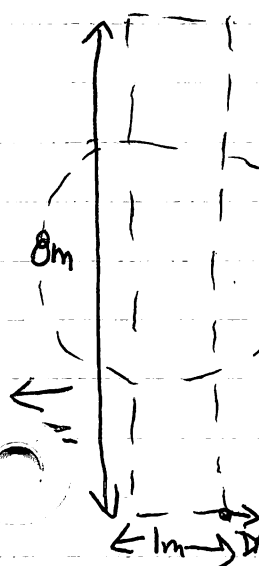
40-60 cm - was a feature - WEIRD!

EMPTY LOT

391 R/04 - DIRECTLY BELOW 391 R/03

40-55 cm bag Empty LOT

391 R/05  
DIRECTLY BELOW 391 R/02  
20-





P92-49-118

04-20-92

391 R/05 (cont.)

Directly below 391 R/02; 20-40 cm bgs - Shards

391 R/06

1x1 m unit, 1-2 m E of datum & 0-1 m N of datum; 0-20 cm bgs


EMPTY LOT

391 R/07

1x1 m unit, 1-2 m E of datum & 0-1 m N of datum; 20-40 cm bgs Shards

391 R/08

6-7

1x1 m unit,  m E and 0-1 m N of datum; 0-20 cm bgs EMPTY LOT

391 R/09

1x1 m unit, 6-7 m E and 0-1 m N of datum - 20-40 cm bgs

EMPTY LOT In this meter, they was one of the big dips that afflict this mound and in this lot we came down on a concentrated amount of rocks which I will not pull because maybe it is an eaten, chewed up wall. Maybe I will go down in front of it but maybe I will wait.



4/2/92

391 R/10

2.2.75


East and


EMPTY LOT

75x1 m unit,  m  0-1 m N of datum; 0-20 cm bgs

391 R/11

1x1

 m unit, I am going down in front of these rocks to see if there is any form - has this been played?

 m E and 0-1 m N of datum.

40-60 cm bgs; Shards (didn't have any form →

391 R/12

Cleaning in front of Pigeot to get a better idea and also trying to see if there is another wall to the East. Directly below 391 R/10; 20-40 cm bgs - Shards.

is another wall to the East as I see a shift load of  
Came to a wall! Named  
will clean all the Pigeot  
in front of it. It is possible that the  
thunder

04-20-92

# FINAL NOTES

Medium red rough stone, small & med river cobbles; small quartzite (?) stone

Small cobble:  $20 \times 8 \text{ cm}$ ;  $8 \text{ cm} \times 11 \text{ cm} \times 4 \text{ cm}$

Small quartzite(?): 15cm x 10cm

WIDTH :

At .4 m Sof Nend (int. corner with KC Stairs): 48 cm

AT Im Sof N end : 40 cm

AT 1.5 m Sof N end (int. corner w/ LCF): 40 cm

AT Send: 45 cm

BELOW DATUM: (West Face)

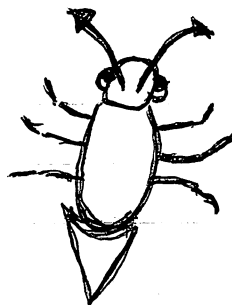
AT N end: TOP  $\rightarrow$  40 cm

Bottom  $\rightarrow 63 \text{ cm}$

AT 1.5m S of N end: TOP  $\rightarrow$  39 BOTTOM  $\rightarrow$  60

At 4m S of Nend: TOP  $\rightarrow$  36 cm BOTTOM  $\rightarrow$  55 cm

Send : TBP  $\rightarrow$  51cm Bottom  $\rightarrow$  71cm



# LA CUCARACHA

1 (EAST FACE-interior)

N TOP  $\rightarrow$  40cm

• 4m Sof Nend (int corner - ~~XXXX~~) bottom → 63m

1.5 m Sof Nend (int corner - S) <sup>TOP → 43cm</sup> <sub>BOTTOM → 65cm</sub>

Bo/E: 74cm BD ! 😊

VII. ~~BARBECUE~~ LICKIN' GOOD FRIED

LICKIN' GOOD FRIED is a wall which probably served as the original S basal wall just as there were later additions it served lastly as a divider - dividing the N & S portions of the structure. It is the S wall of the N room and the N wall for both South rooms. It is integrated w/ THE SUNNY SIDE on its E end and w/ NBARF on its W end, The later additions of MPWAP and ENGLAND SWINGS meet it too and it is abutted by BT on its S face. It is 3.8m in length; Oriented at  $110^\circ$ . Looking down on the wall, it has 2 horizontal courses. The south face has 2 - 3 clear courses (mostly 2). The N face is constructed of mainly 2 courses but they are slightly less apparent than the courses of the South face. There are more stones packed in between, within and among the courses... The stones are: small, med, large cobbles, chunking stones, <sup>red</sup> rough stones - medium to large - from the mountains these have been identified as some sort of Conglomerate stone.

Final notes - LGF continued.

The South face is constructed with more large stones than the North face which is constructed mainly of small-medium stones;

STONE SIZES →

(North face)

Chunking stone - 7x4cm  
 Small cobble - 15cm x 11cm x 7cm  
 medium cobble - 31cm x 15cm; 20cm x 15cm <sup>more problem</sup>  
 Small conglomerate - 17cm x 14cm  
 medium conglomerate - 30cm x 12cm

(South face)

chunking stone: 8cm x 5cm  
 small cobble: 10cm x 9cm  
 med cobble: ~~23cm x 13cm~~ 23cm x 13cm  
 med conglom: 23cm x 20cm  
 lg. conglom: 44cm x 19cm x 17cm  
 med. lg. cobble: 30x27x7cm

WIDTH:

At ~~West~~ end: 40cm  
 At .45m E of W end (int. corner with NBAF where they integrate): 37cm  
 At 1.3m E of W end: 30cm  
 At 2m E of W end: 40cm  
 3.35m E of W end (int corner with SUNNYSIDE): 36cm  
 At East end: 36cm

DEPTH: (BELOW DATUM)

East end → TOP: 55cm BOTTOM: 82cm  
 West end → TOP: 41cm BOTTOM: 70cm

NORTH face:

.45m E of W end → TOP: 37cm BOTTOM: 67cm  
 2m E of W end → TOP: 40cm BOTTOM: 71cm  
 3.35m E of W end → TOP: 49cm BOTTOM: 67cm

SOUTH FACE:

.25m E of W end (where ES abuts LGF) → TOP: 41cm BOTTOM: 64cm  
 1.81m E of W end (where EW face of BH abuts) → TOP: 38cm BOTTOM: 70cm

Note:

Rain knocked out top stones on E end so I will take top measurements from 3.68m E of W end

2.9m (Southern wall of N room - inside)  
 3.68m  
 0.62  
 3.06m  
 3.55m

2.55m E of W end: TOP → 38cm BOTTOM → 73cm  
 3.13m E of W end (where E face of BH abuts): TOP → 37cm BOTTOM → 72cm  
 3.45m E of W end (where NW face of BH abuts): TOP → 43cm BOTTOM → 77cm

391 R/13

A 1x1 m unit, 5-6m E and 0-1 m N of datum;

0-20 cm bgs, EMPTY LOT. Came down on a wall and possibly a corner but aint sure about that yet. Wall's name  $\rightarrow$  RECTOR.

391 R/14

1x1 m unit, 3-4m E and 0-1m N of datum; ~~0-15~~ 0-15cm bgs.

Might have found another wall making a corner to the South. Need to excavate more to see... Empty LOT

391 R/15

Digging down to check out W face of RECTOR and see if this is a corner.  
A .7x.6 m unit, 5-5.6 m E and .3-1 m N of datum; 20-40cm bgs  
-EMPTY LOT - found a cross wall that shall ~~be~~ be called OZARK.

391 R/16

A ~~1x.85~~ .85m unit (?) may need to redefine... no we don't. .35-1m N of datum and 3-4m E of datum; 15-40cm bgs; EMPTY LOT

391 R/17

Directly below 391 R/15  $\rightarrow$  40-50cm bgs

Trying to find base of both Rector and OZARK.

Mission accomplished; Empty LOT

391 R/18 1x1 m unit

4-5 m E and 0-1 m N of datum; 0-

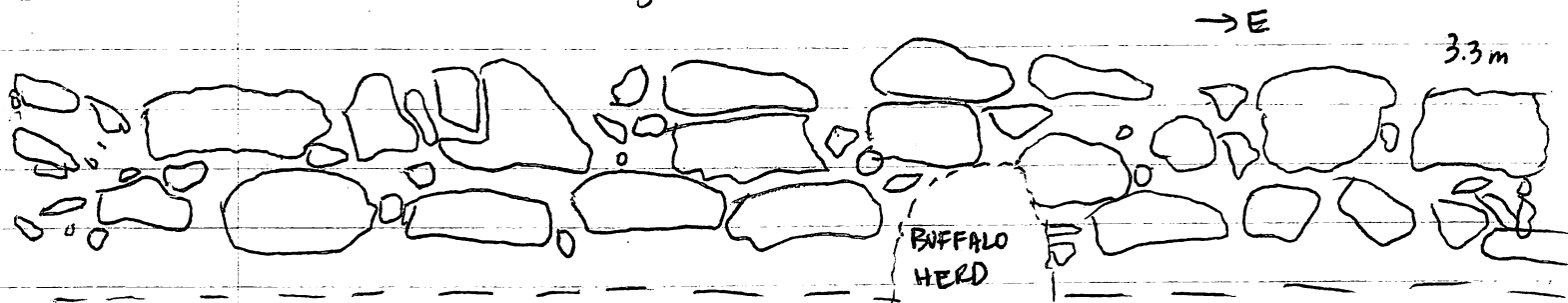
391 S/01

Starting lat. clearing to North; .8x1 m unit, 2.2-3 m E of W end of  
.5-1 m N of N wall of axt. 0-

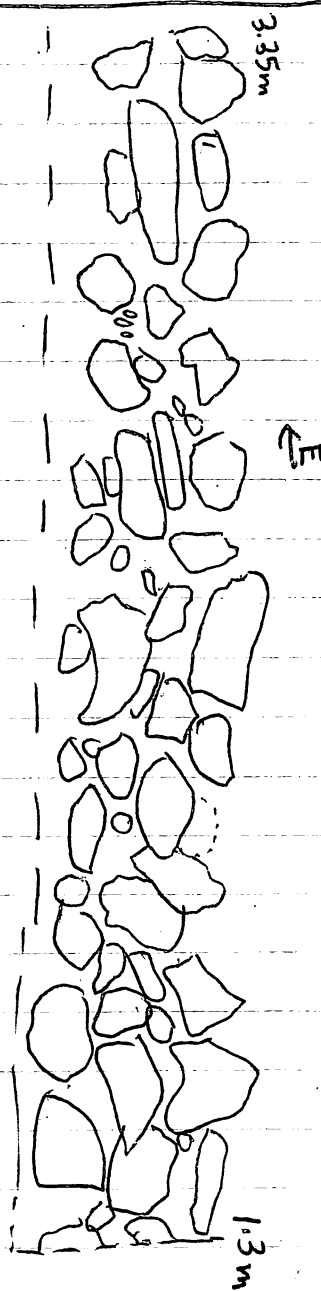
FINAL NOTES, STR. A1 (cont.)

SKETCHES OF LGF:

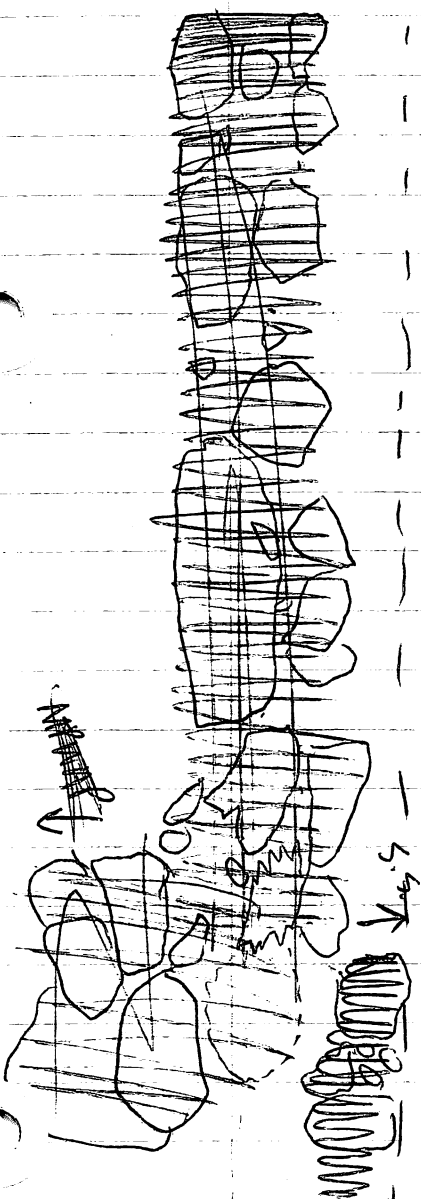
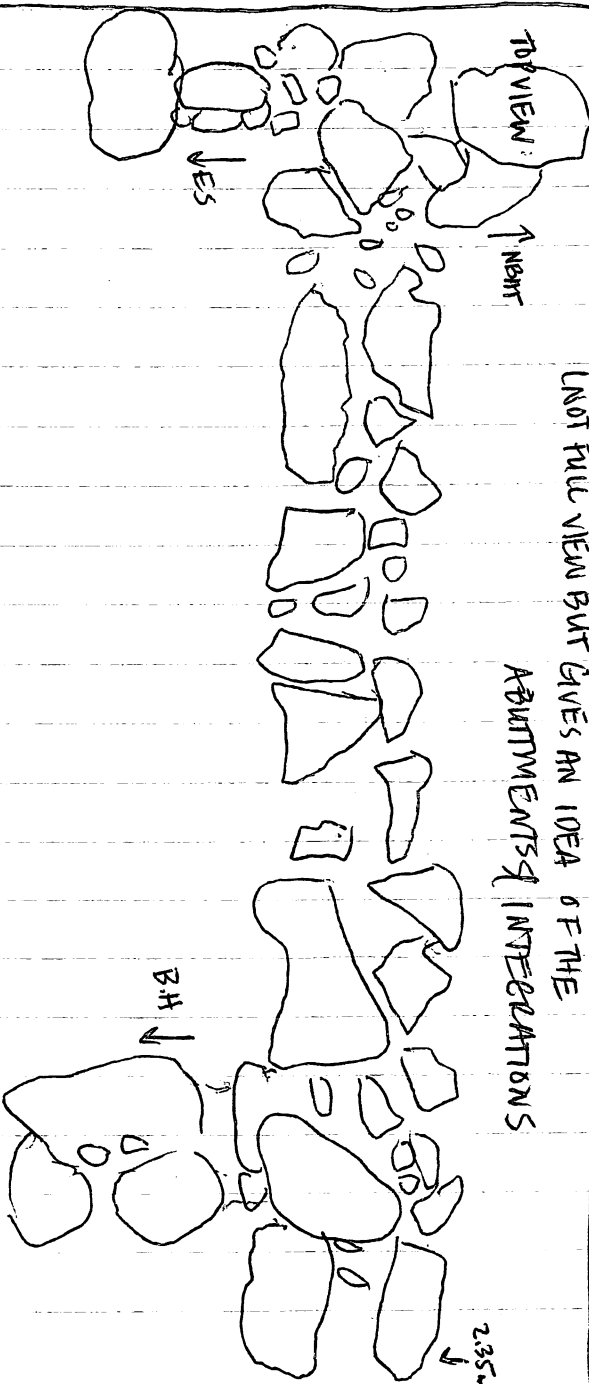
HEAD ON SOUTH FACE: (couldn't fit the whole thing)



HEAD ON VIEW OF NORTH FACE.

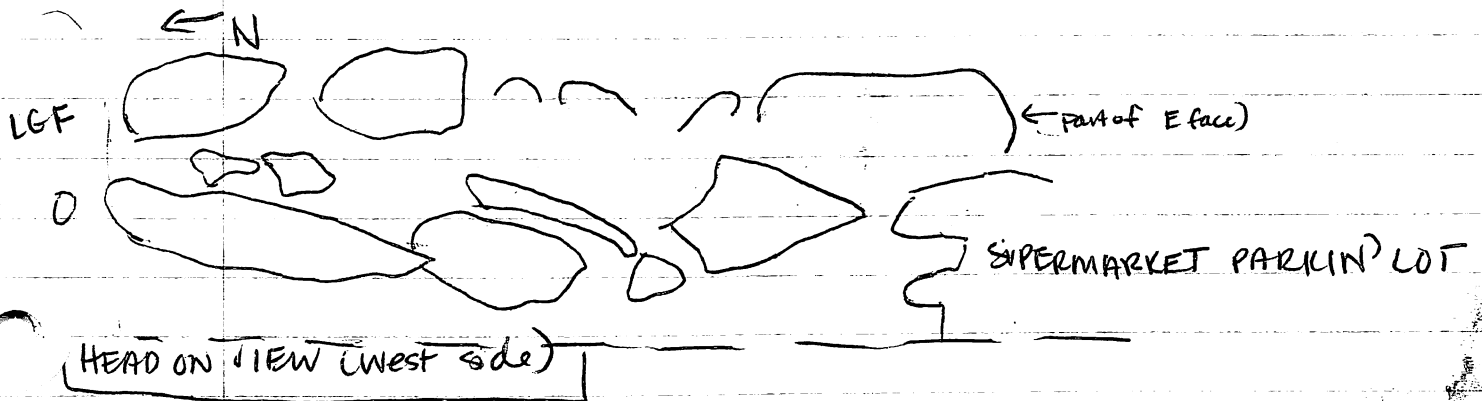
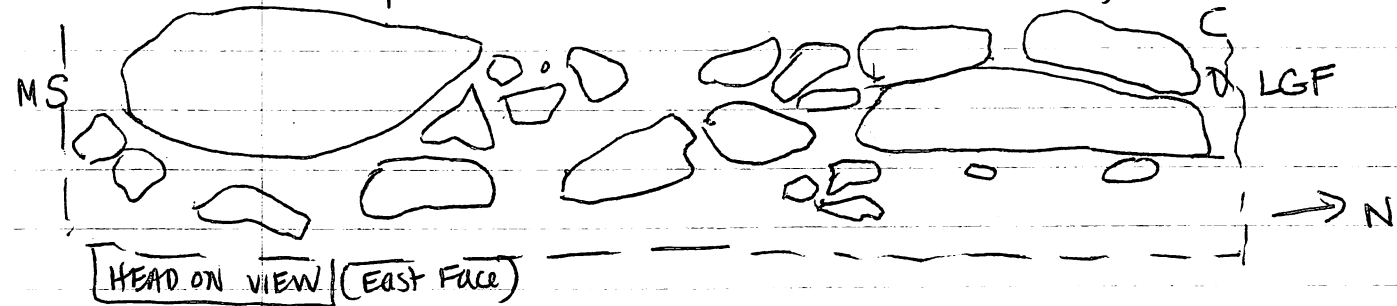


NOT FULL VIEW BUT GIVES AN IDEA OF THE  
ADJUSTMENTS & INTERACTIONS

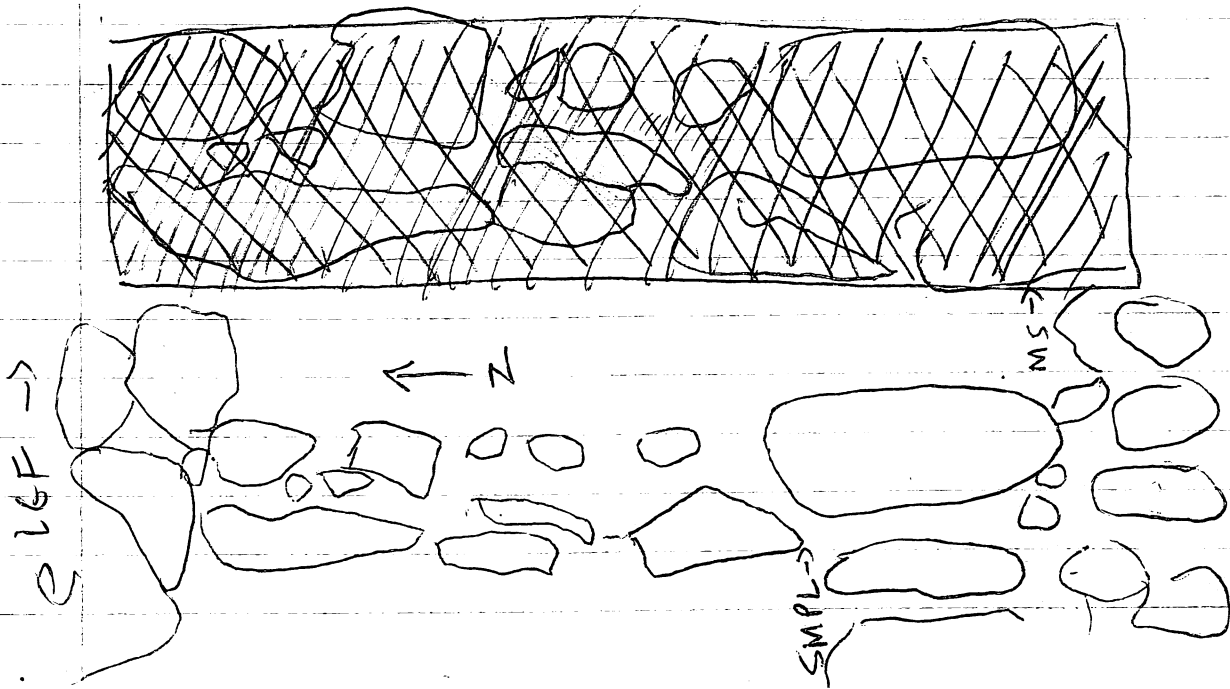


# VIII. BUFFALO HERD

BUFFALO HERD THAT ESSENTIALLY DIVIDES THE SOUTHERN PORTION OF THE BUILDING INTO A SE ROOM AND A SW ROOM; IT ABUTS LGF TO THE NORTH AND MS TO THE SOUTH. IT IS ABUTTED BY SUPERMARKET PARKIN' LOT. IT IS 1.35 m IN LENGTH. 12° IN ORIENTATION.



TOP VIEW



VIII Buffalo Head continued

This wall - 2 courses on its East face, and one course on its West face, that lower course of the East being at roughly the same level as the one West course. The wall is definitely more faced on the East side. Constructed of small, medium and large cobbles and medium and large conglomerate stones.

STONE SIZES:small cobble:  $12 \times 10 \times 3 \text{ cm}$ medium conglom:  $22 \times 10 \text{ cm}$ medium cobble:  $22 \text{ cm} \times 15 \times 10 \text{ cm}$ large conglom:  $40 \times 15 \text{ cm}$ large cobble:  $45 \text{ cm} \times 22 \times 16 \text{ cm}$ Width:

North end: 38 cm

South end: 27 cm

.8 m N of Send: 37 cm

Depth: BD

(E face)

TOP  $\rightarrow 50 \text{ cm}$ Need: BOTTOM  $\rightarrow 74 \text{ cm}$ TOP  $\rightarrow 65 \text{ cm}$ Send: BOTTOM  $\rightarrow 84 \text{ cm}$ 

.8 m N of Send (E face):

(W face)

TOP  $\rightarrow 60 \text{ cm}$ BOTTOM  $\rightarrow 66 \text{ cm}$ TOP  $\rightarrow 61 \text{ cm}$ TOP  $\rightarrow 58 \text{ cm}$ BOTTOM  $\rightarrow 79 \text{ cm}$ 

.8 m N of Send (W face):

TOP  $\rightarrow 60 \text{ cm}$ BOTTOM  $\rightarrow 74 \text{ cm}$ .1 m N of Send  $\rightarrow$  TOP  $\rightarrow 50 \text{ cm}$ BOTTOM  $\rightarrow 83 \text{ cm}$ IX. SUPERMARKET PARKING LOT

This wall forms the interior Southern wall of the SW room of the structure. It is built directly to the N of MAPLE SURPLE, so that the S face of this wall is not visible. It abuts BUFFALO HERD to the East and ENGLAND SWINGS to the West. The wall is 1.75 m long. Oriented at  $114^\circ$ .

It is a one course wall, horizontally & vertically. Constructed of a large cobble, large conglom. stone, and medium cobbles & small cobbles.

STONE SIZES:small cobble:  $15 \times 7 \times 2 \text{ cm}$ ,  $7 \times 3 \text{ cm}$ med. cobble:  $24 \times 14 \times 7 \text{ cm}$ large cobble:  $37 \times 29 \times 8 \text{ cm}$ large conglom:  $40 \times 30 \times 10 \text{ cm}$ 

Between MAPLE SURPLE &amp; SPL, there is

dirt packed in with some rocks - probably some sort of fill.

391 R/18 (cont.)

1x1 m unit, 4-5 m E & 0-1 m N of datum; 0-20 cm bgs N & 0-10 cm bgs S  
 Came down on the medial line → EMPTY LOT

391 S/01

Continued... .8x1 m unit, 2.2-3 m E of W end & .5-1.5 m N of N wall of  
 axial trench; 0-20 cm bgs - small bag of sherds

391 R/19

4.45-5  
 A .7x.7 m unit, .3-1 m N of datum and 1.0 m E of datum, 20-40 cm bgs  
 Small bag of sherds. In this lot we may have come down on some sort of  
 divider of some sort but I'm not positive that it is a true. Maybe, maybe  
 not. Will go down a little more on its W side; ~~1.0 m~~

391 R/20

2x.7 m unit, 4-4.2 m E and .3-1 m N of datum;  
 20-50 cm bgs; EMPTY LOT. It is some sort of Summit divider, poor but  
 evident. I will name it CAVE CITY.

391 S/02

A .4x1 m unit, 2.2-2.6 m E of W end & .5-1.5 m N  
 of N wall of ax. trench; 20-30 cm bgs  
 Following right along PIGEOT; small bag of 2 sherds

391 S/03

A .8x1 m unit, 1.5-2.5 m N of N wall of axial trench and  
 2.2-3 m E of West end of axial trench; 0-20 cm bgs  
 Sherds

391 T/01

Laterally clearing to South; 1x.9 m unit, 1.5-2.4 m W of E end of axial trench  
 and .5-1.5 m S of S wall of axial trench; 0-20 cm bgs

Following  
 Redox  
 South



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FINAL NOTES, STR #1 Site 391

**II SUPERMARKET PARKIN' LOT**

Width:

East end (at abutment w/ BH): 32 cm

.8m W of E end: 39cm

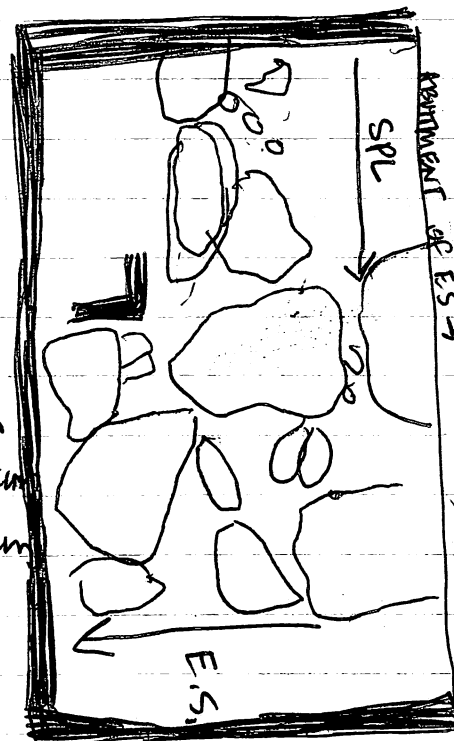
West end (at abutment of ES): 35cm

DEPTH (Below our lovely datum...)

East end: TOP → 54cm      BOTTOM → 64cm

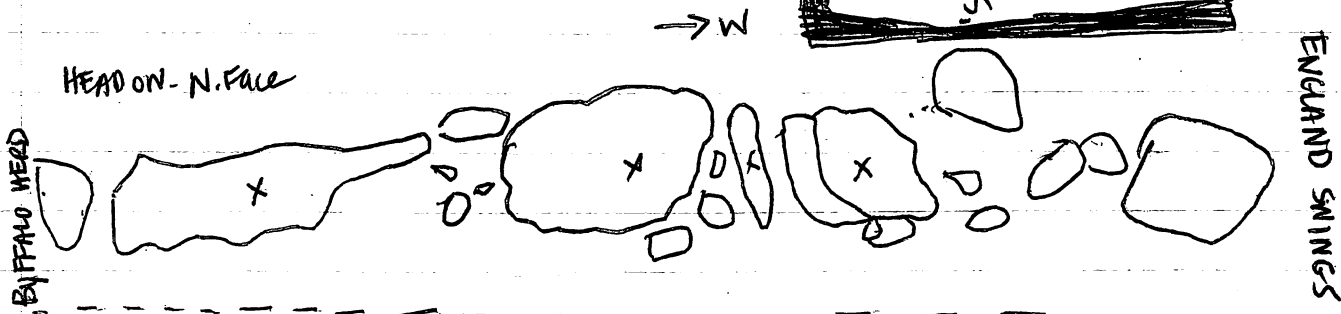
.8 m W of E end: TOP → 51cm      BOTTOM → 65cm

West end: TOP → 59cm      BOTTOM → 68cm



SKETCHES:

HEAD ON - N. FACE



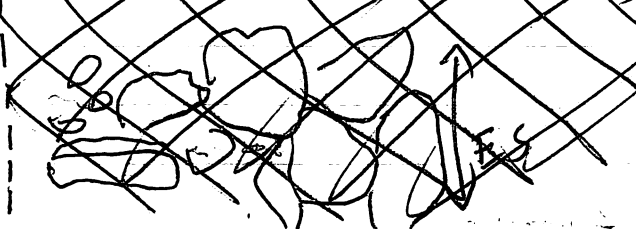
TOP:

M.S.

→ W



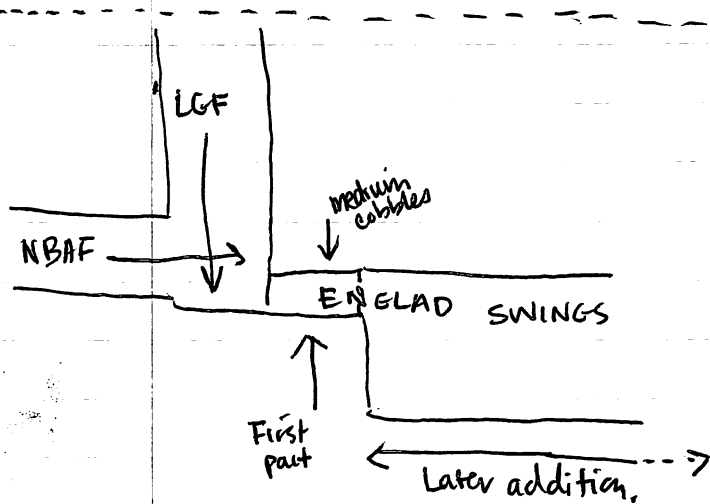
~~abutment w/ ES (transferred from above)~~



FINAL NOTES STR. #1 391;

X. (LAST FEATURE!) England Swings

E.S. is one of the Western basal walls, an outset continuation of the original Eastern side of the structure. It abbutts LGF to the North, is abuted by SPL, and is integrated with MS on its Southern end. It serves as the Western wall for the SW room of the structure. It is a mainly 2 course wall, vertically, on both E & W faces. There are two horizontal courses, as seen in the top view sketch, with the exception of one split: the most Northern portion of this wall appears to be part of an older construction than the rest of E.S. 0-25 cm S of N end of this wall or 0-25 cm S of the abutment of <sup>NBAF</sup> LGF. There is a one course horizontal 2 course vertical start of a feature. It is at the same outer dimension as NBAF. It appears to have been faced on the Southern end. It seems that later, they continued the construction of this wall but made it step out to the W by 25 cm, ~~not~~ essentially continuing with the earlier construction but ~~including~~ including an additional Western face. See sketch below. The wall is constructed of



small & medium sized cobbles,  
and large cobbles, medium conglomerate  
stones, and a medium rough angular  
stone;

STONE SIZES:

Small cobble: 20cm x 10cm, 16cm x 8cm

Medium cobble: 25x16cm, 28x14cm

Large cobble: 30x23x16cm, 35x24x10cm

Medium conglomerate: 30cm x 17 x 12cm

Rough gray angular stone: 30x17x9cm

Large conglomerate: 40x40x14cm

The Western face seems to  
include larger stones than  
the East face, in general.

# I. ENGLAND SWINGS (Continued)

This wall is 1.75m long. Oriented at 20°.

Width: At N end: 15cm

.25 m Sof N end (where wall widens): 40cm

.95 m Sof N end (where SPL abuts it): 40cm

S end: 55cm

A 1.25m Sof N end (where the original corner of MS&ES was - now filled by SPL): 45cm

SPL: 45cm

West face: TOP: 38cm

DEPTH AT North end - BOTTOM: 64cm

TOP: 33cm

.25m Sof N end - BOTTOM: 69cm

TOP: 45cm

.95 m Sof N end - BOTTOM: 75cm

TOP: 60cm

South end - BOTTOM: 75cm

East face:

TOP: 38cm

At N end - BOTTOM: 60cm

TOP: 33cm

At .25m Sof N end - BOTTOM: 62cm

TOP: 51cm

.95m Sof N end - BOTTOM: 70cm

This building slopes naturally to the South

ETCHES:

East face:

→ N

L

G

F

West face:

LG/F/NBAF

ORIGINAL

LATEX

→ S

TOP VIEW

→ N

MAPLE SURF

NBAF

→

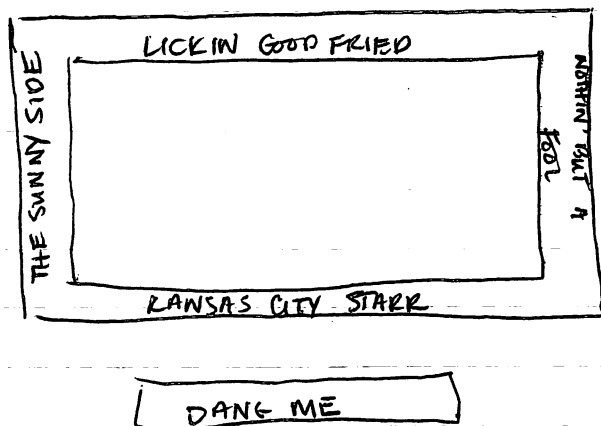
↓ LGF

↓ SPL

## FINAL NOTES

Construction Phases - Structure 1, site 391

Originally there was a one room structure. This one room structure lastly became the Northern room as there were 2 later additions to the South; KC Starr, The Sunny Side, Nothin' But A Fool and Lickin' Good Fried all integrate to form this original building. The small offset line Dang Me was probably built at this time as well, serving as some sort of boundary line or some such thing.

Additions:

Later additions were as follows:

(beginning of ES)

- ① A small extension on the Western side that abutts LCF, later this small extension was extended to become part of the larger addition...
- ② An addition that basically doubled the size of the structure. Added my Pappy was A Pistol, MAPLE SURPLE and the extended England Savings. MPWAP abutts LCF clearing and this wall is offset to the East. ES also abutts LCF and both MPWAP & ES integrate with MAPLE SURPLE. This is the most large addition.
- ③ Later, a medial line <sup>(BUFFALO HERD)</sup> was inserted dividing the southern room into two rooms. After this time, another wall was added directly to the North of the Western portion of MS, possibly forming some sort of shelf(?). This wall is SUPERMARKET MARKIN' LOT and it abutts both BH & ES. [BUFF. H. abutts MS & LCF]

ALISON  
CECILIA

391S/04

Came to the end of PILOT in the very SE corner of this meter  
20-30 cm bop EMPTY LOT  
Directly beneath 391S/03

ANDY  
JEREMY

391T/01 (continued...)

0-20 cm bop; following Rector to the South  
bajareque

391T/02

A 1x1 m unit, 1.5-2 m W of E end of axial trench  
and 5-1.5 m S of S wall of axial trench; 20-40 cm bop  
tiesos & obsidian

391S/05

1x1 m unit;  
1.2-2.2 m N of N wall of ax. tr. & 3-4 m E of W end of axial  
trench; 0-20 cm bop EMPTY LOT

04-23-92

391S/06

1.6x1 m unit, 1.6-2.2 m N of N wall & 3-4 m E of W end of  
axial trench; 20-35 cm bop  
-sherds.

391T/03

A 1.6x.9 m unit, 1.5-2.1 m S of S wall & 1.5-2.4 m ~~W of~~ W of E end  
of axial trench. 0-20 cm bop EMPTY LOT

391T/04

A 1.6x.9 m unit, 1.5-2.1 m S of S wall & 1.5-2.4 m W of E end;  
20-40 cm bop found end of RECTOR.  
-tiesos & bajareque

391S/07

A 1x1 m unit, 4-5 m E of west end & 1.2-2.2 m N of  
N wall of ax. tr. 0-20 cm bop -EMPTY LOT

708 Lehigh  
6762 km

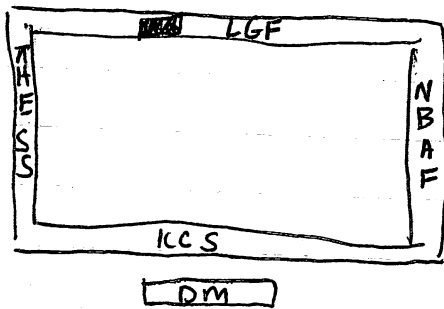
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FINAL NOTES - STR.#1 391

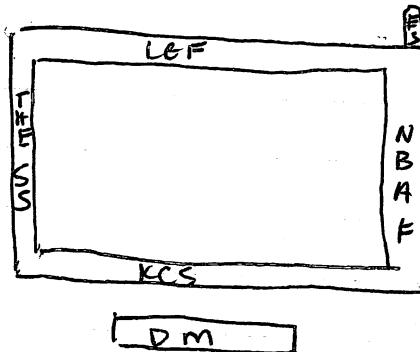
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### CONSTRUCTION PHASES (sketches):

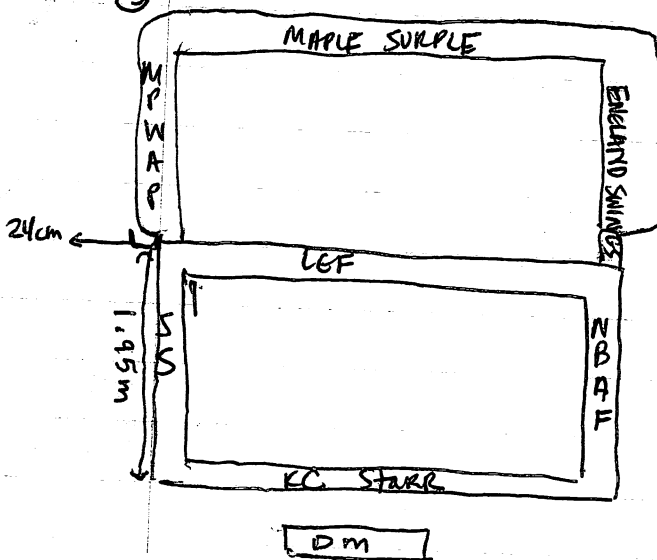
①



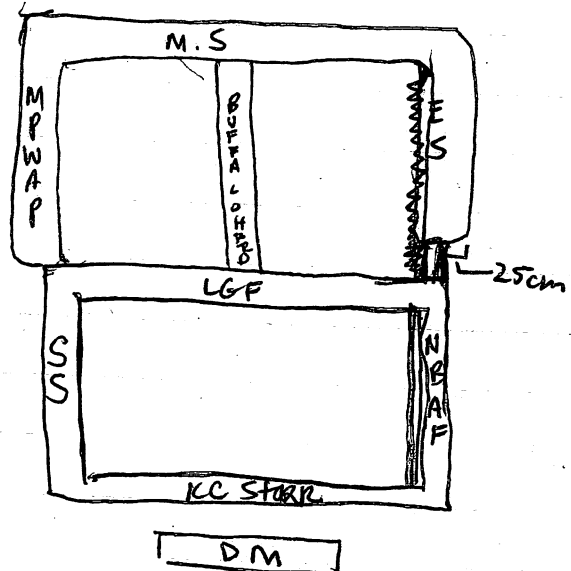
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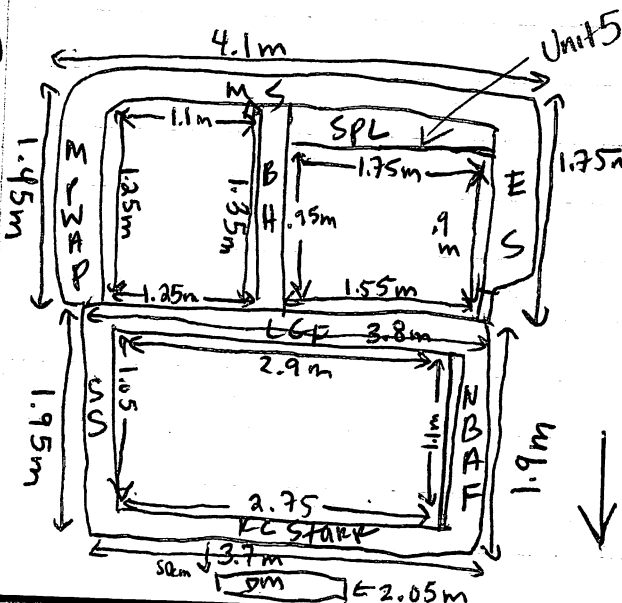
③



④



⑤



(The East face of ES is set more to the West than the East face of N B A F)

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391S/08

.5x1m unit, 4-5m E of W end & 1.7-2.2m N of N wall of axial trench.  
20-35 cmbp still following this wall → FLORALA to the East.  
-small bags of sherds.

391T/05

1x1m unit, 2.4-3.4m W of E end & 1.1-2.1m S of S wall of axial trench; 0-20 cmbp Sherds (pocos)  
turning corner to follow S basal wall → EUREKA SPRINGS

391S/09

A 1x1.2m unit, 5.6-6.2m E of W end & 1.2-2.2m N of N wall of axial trench. 0-20 cmbp  
-sherds (poco)

391T/06, 75

A 1x1m unit, 2.4-3.4m W of East end of axial trench and 1.35-2.1m S of S wall of axial trench;  
-sherds, carbon, bayareque

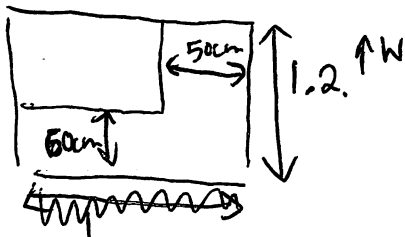
391S/10

Clearing the end of FLORALA & the corner w/ Rectar.

This lot is like this: an L shaped unit, 5-6.2m

E of W end of axial trench on the North side & 5.6-6.2m E of W end of ax. on S side of lot.

1.7-2.2m N of N wall in W part - but 1.2-2.2m N of N wall in E part; 20-30 cmbp.



-20-30 cmbp  
-sherds of obsidian

391S/11

.9x1.1m unit, 0-1m N of N wall & 5.3-6.2m E of W end;

892-49-183

0423-92

391 T/06

(continued) 20-40 cmbgp. The S basal wall is shitty but it's there. We will not buscamos the SWC of the structure.

391 S/11

LC  
still

.9x1.2m unit, 0-1.2m N of N wall & 5.3-6.2m E of W end of axial trench; 0-30 cmbgp  
-sherds,

427-92

391 T/07

A .9x1.4m unit, .5-1.9m S of S wall of trench; following PIGGOT down south & hopefully we locate corner of PIGGOT & EUREKA SPRINGS IN THIS LOT. 2.2-3.1m E of W end of axial trench; 0-20 cmbgp - EMPTY LOT

391 T/08

A 1x1m unit, following S basal wall Eureka Springs to the East. 1.1-2.1m S of S wall of axial trench and 3.1-4.1m E of W end of axial trench; 0-20 cmbgp EMPTY LOT

391 T/09

A 1x1m unit, 3.1-4.1m E of W end of trench and 1.1-2.1m S of S wall of axial trench; 20-30 cmbgp Sherds

Now that we have the W portion of this wall cleared, it seems that the E portion steps out further S or maybe what I thought was the wall wasn't.

391 T/10 We will take this last chunk out and then see. A 1.2x.4m unit .9-2.1m S of S wall & 4.1-4.5m E of W end of axial trench; 0-20 cmbgp small bag of Sherds.

391 T/11 - cleaning more to find to East part of this wall. Cleaning trouble from top to bottom.  
A 1.5x.45m unit, 2.05-3.2m W of E end and 1.05-1.5m S of S wall of axial trench; 10-40 cmbgp Sherds  
GOOD JOB MILTON - the wall looks great now.



ext NW  
29  
18  
22  
43  
23  
04-27-92  
1st 20 29 31

## FINAL NOTES: STRUCTURE 3, SITE 39J

This structure has 7 features. There are 5 walls: WEINER, NORTH LITTLE ROCK, EVENING SHADE, SEARCY & TOADSUCK; A floor: PINE BLUFF; And some sort of step cut feature set atop the floor: JONES BORO. I will define this basal features to begin with for final notes on this structure. There are two rooms in the structure, fairly sized so probably this structure was residential. There is an Eastern and a Western room, divided by the medial line SEARCY. The Eastern side of the structure is weaker & more poorly preserved - animals?

## I. NORTH LITTLE ROCK

This is the Northern basal wall. It integrates with TOADSUCK on its western end and with EVENING SHADE on its Eastern end. SEARCY abuts it. It is 2-3 courses vertically. Mainly 2 courses on its Western portions and 3 on the East. On the East, there also are many small stones packed in which make courses less apparent. This is on the North face; on the South face the wall appears to be mainly 2 courses vertically. The wall is 3.55m in length and is oriented at  $90^\circ$ , due E. It is, in width: at the Eastern End: 54cm

SEARCY abuts the wall at

1.40-1.80 m E of W end

1.6 m E of West End: 46cm

At West end: 39cm

1 m E of W end: 40cm

2.5 m E of W end: 47cm

## STONE TYPES &amp; SIZES:

Constructed of small, medium & large cobbles, some med. angular stone and small & medium conglomerate stone. Is sitting on a very rocky ~~thin~~ soil. As aforementioned, the Epitaph seems to have more small cobbles packed in - small to the point of being chinkers. On the interior North face, there are generally more medium sized stones. See sketches

Med/lg cobbles: 39cm x 25cm x 7cm medium conglom: 32cm x 23cm x 9cm

Small cobbles: 20cm x 14cm x 6cm

small conglom: 19cm x 25cm x 8cm

really small cobbles: 7cm x 4cm

medium angular: 27 x 10cm

4-27-92

I. NLR (continued...)

DEPTH → all below datum measurements are being taken from → 38cm AGS, atop WEINER, 4.05 m N of S end of axial trench of 45cm E of W wall of axial trench

NORTH FACE-

At West end: TOP → 35cm

BOTTOM → 61cm

At .4m E of W end (interior corner with TROADSUCK) : TOP → 27cm

BOTTOM → 45cm

At 1.4m E of W end → TOP → 34cm

BOTTOM: 56cm

At 2.2m E of W end → TOP → 26cm

BOTTOM: 69cm

At East end: TOP → 34cm

BOTTOM → 67cm

SOUTH FACE-

At .4m E of W end (int corner w/ TROADSUCK): TOP: 31cm

BOTTOM: 51cm

At 1.4m E of W end → TOP: 42cm

BOTTOM: 62cm

At 1.8m E of W end → TOP: 32cm

BOTTOM: 61cm

At 3.2m E of W end → TOP: 33cm

BOTTOM: 64cm

SKETCH: L North face

→ W



Continued

9m

West end



S VIEW: (the Eastern portion is messy)

W ←

(dirt or something made of weak)

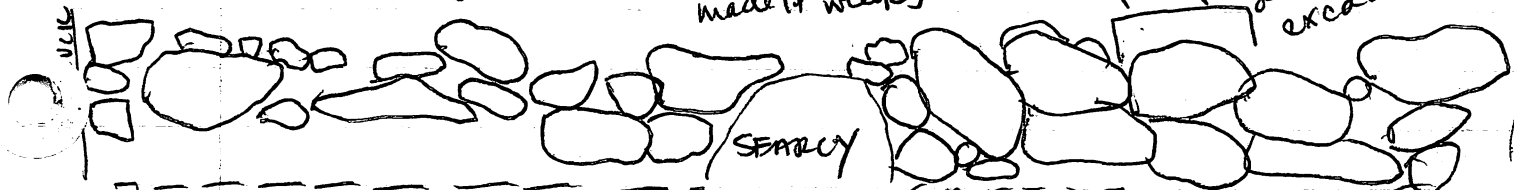
Eastern portion resting on PINE BLUFF

this section fell out during excavation

SEARCY

PINE BLUFF

ES



## II. TOADSUCK-

is the Western basal wall, integrating on its Northern end with NORTH LITTLE ROCK and with WEINER on its Southern end; The wall is oriented at  $180^\circ$ . It is 3.6 m in length. At its North end, the wall is 37 cm wide; at 2.3 m N of South end, the wall is 42 cm wide;

2.2 m N of S end = 31 cm

2.4 m N of south end = 30 cm

2.25 m N of S end = 37 cm

South end = 30 cm

3.2 m N of S end (interior corner with NLR) = 44 cm

.45 m N of S end (interior corner with Weiner) = 40 cm

- \* This wall is a predominantly one course wall, vertically, on both the East and West faces; horizontally it is mainly 2 courses with the exception of a section from 2.4-2.2 m N of S end of wall where it is one course. This section of the wall is worth mentioning here. There are small but filled gaps on either side of this 4 rock section and it seems that there might have been a doorway or some sort of entry space here filled later with these rocks to complete the wall. The E face of the Northern portion of this wall is constructed of mainly smaller stones than the West face. The "gap rock section" is made of medium sized conglomerate and cobble stones; And the Southern portion is constructed of medium/lg cobbles, medium sized, angular gray stones and small cobbles. In the Northern portion there are small, medium and lg cobbles and medium conglomerate stones;

### STONE SIZES:

Small Cobble: 19x8x10 cm  
13x7x5 cm

med. Cobble: 28x20x10 cm

med/lg Cobble: 38x22x11 cm

med/anglar/gray stone: 27x16x7 cm

medium reddish/whitish conglomerate

stone: 29x19x9 cm

U5

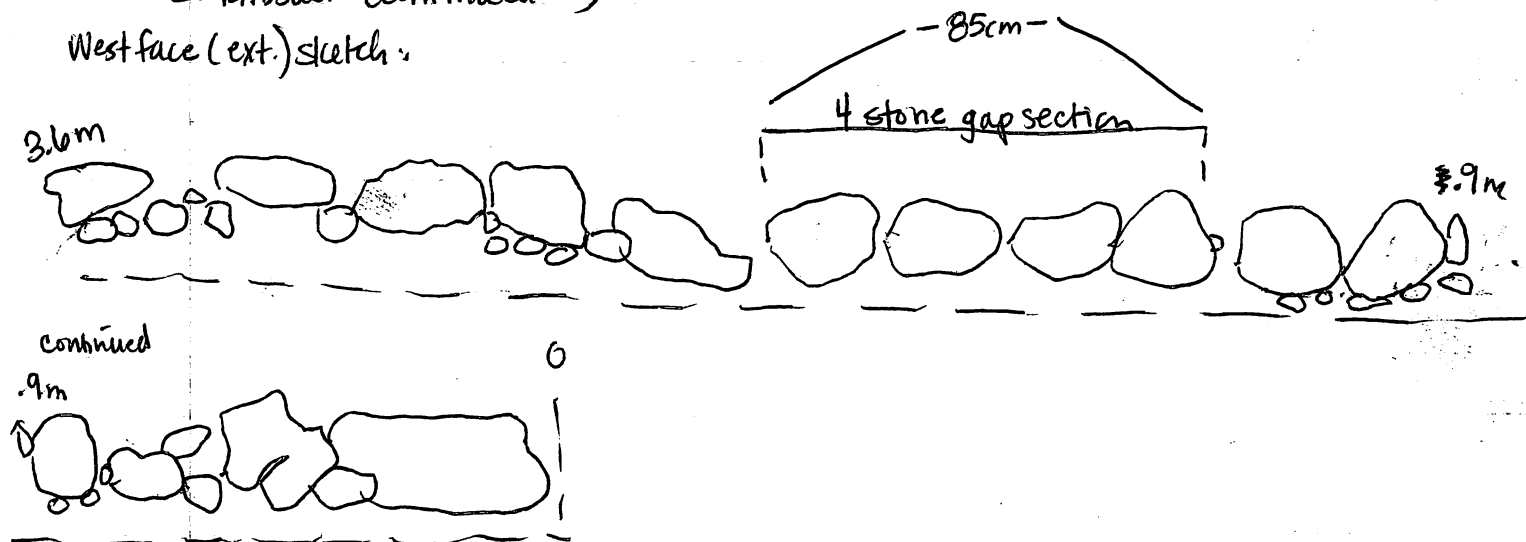
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FINAL NOTES, STR#3, 391

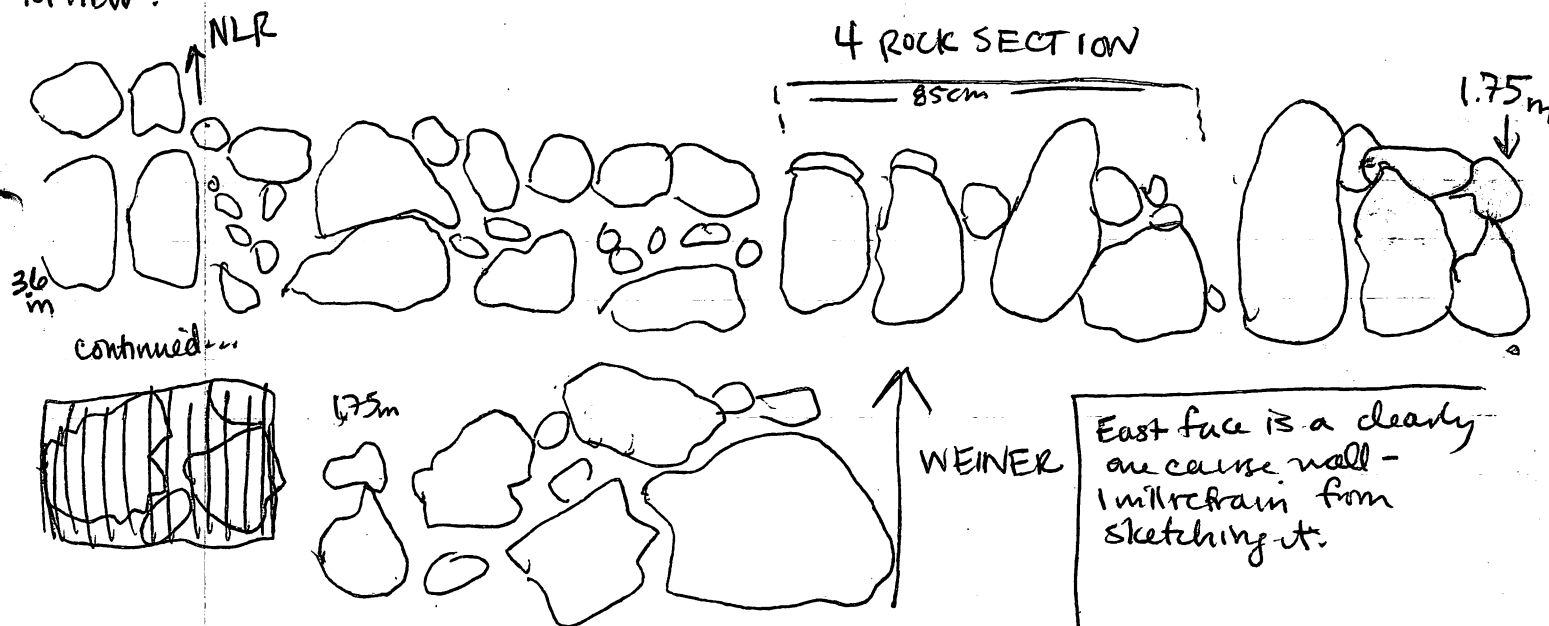
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## II. TADBUCK (continued...)

West face (ext.) sketch:



TOP VIEW:



DEPTH: (West face) ext

SOUTH END: TOP → 49cm BOTTOM → 66cm (17)

1.25m N of S end: TOP → 45cm BOTTOM → 61cm (16)

1.35m N of S end: TOP → 42cm BOTTOM → 55cm (13)

2.2m N of S end: TOP → 51cm BOTTOM → 60cm (9)

2.3m N of N end: TOP → 48cm BOTTOM → 60cm (12)

NORTH END: TOP → 35cm BOTTOM → 48cm (13)

East Face: int

1.45m N of S end (int corner w/ Weiner) → (13)

TOP: 45cm BOTTOM: 68cm

1.25m N of S end: TOP → 52cm BOTTOM → 60cm

1.35m N of S end: TOP → 47cm BOTTOM → 64cm (17)

2.2m N of S end: TOP → 51cm BOTTOM → 62cm (14)

2.3m N of S end: TOP → 53cm BOTTOM → 56cm (14)

3.2m N of S end: TOP → 39cm BOTTOM → 56cm (14)

(int corner w/ NLR)

391S/12

A. 8x1.2m unit, 0-1.2m N of N wall and 2.6-3.4m E of West end of axial trench; following Piccot's East face to the North; 0-20cm bop. Empty Lot.

Found the wall but I do not know if it is the back of ~~Santo~~ Northern wall or what.

391S/13

A. 5x.65m unit - 0-.65m N of N wall of axial trench and 2.9-3.4m E of W end of axial trench; 20-40cm bop - Empty Lot.

391S/14

1.2x.7m unit, 3.4-4.1m E of W end and 0-1.2m N of N wall of axial trench; 0-20cm bop Empty Lot.

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391S/15

.65x.7m unit, 0-.65m N of N wall & 3.4-4.1m E of W end. 20-40cm bop. These walls are great & I love Don Andres' hijs. And it's finally cool & cloudy - great day. My arm hurts, though, y no quiero llevar este pannelo! Empty Lot.

391S/16

.6x1.2m unit, 0-1.2m N of N wall & 4.1-4.7m E of W end of axial trench; 0-20cm bop in the Southern part but 0-5cm in N part onto of N wall.

391S/17

A. 55x.55m unit; 0-.55m N of N wall & 4.15-4.7m E of W end of axial trench; 20-40cm bop EMPTY LOT

391S/18 A 1.2x.5m unit, 0-1.2m N of N wall of axial & 4.7-5.2m E of West end; 0-20cm bop EMPTY LOT

391S/19  
.55x.5m unit, 4.7-5.2m E of W end & 0-.55m N of N wall of axial trench; 20-40cm bop Empty Lot

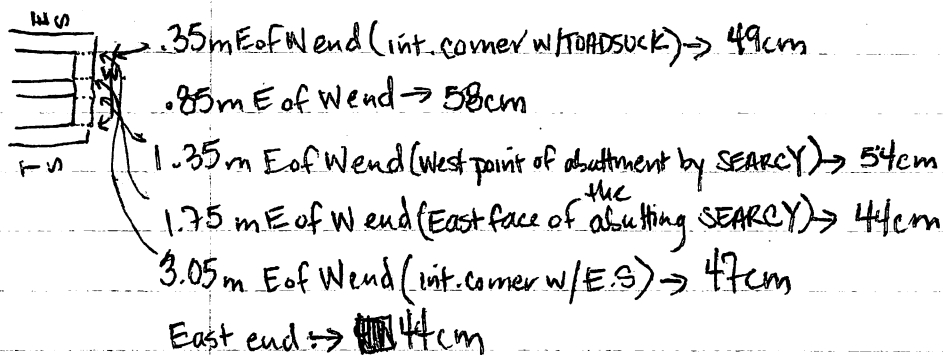
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## III. WEINER

Weiner is a wall that is 3.55 m in length and is oriented at  $92^\circ$ . It is the Southern basal wall of the structure, integrating with TOADSUCK on its Western end and EVENING SHADE on its Eastern end. It is abutted by SEARCY on its Northern (interior) face from 1.35-1.75 m E of Western end of the wall. There are roots which seem to have slightly disrupted the far Eastern portion of the wall.

**Width:** West end  $\rightarrow$  48 cm

**Stone Size & Type:**

Small cobble: 17x13x5 cm

medium reddish, rough, conglomerate stone: 22x20x9 cm

lg. "

" : 40x25x7 cm; 45x38x24 cm (Eastern corner stone)

medium cobble: 27x15 cm, 35x20x7 cm

Small chinking stone: 8x5 cm

large cobble: 40x30x16 cm

The chinkers occur mainly below the lowest course. The wall is mainly made of medium sized cobbles some of which are faced some are very rounded. The lg. conglom stone serves as the East end corner stone very big. The wall is mainly 2 courses, though some places it is 3 courses on the Eastern portion, both N & S faces. - sitting on a very rocky soil... From a top view, it is mainly 2 horizontal courses, the Western portion having considerable space in one part between the courses. Fill, creca que si.

**DEPTH:** I. South(ext.) face:West end: TOP  $\rightarrow$  48 cm BOTTOM  $\rightarrow$  72 cm1.35 m E of W end: TOP  $\rightarrow$  47 cm BOTTOM  $\rightarrow$  74 cm1.75 m E of W end: TOP  $\rightarrow$  50 cm BOTTOM  $\rightarrow$  83 cm3.05 m E of W end: TOP  $\rightarrow$  48 cm BOTTOM  $\rightarrow$  85 cmEast end: TOP  $\rightarrow$  51 cm BOTTOM  $\rightarrow$  81 cm

## II. North face: (int)

0.35 m E of W end: TOP  $\rightarrow$  45 cm BOTTOM  $\rightarrow$  74 cm1.35 m E of W end: TOP  $\rightarrow$  48 cm BOTTOM  $\rightarrow$  75 cm1.75 m E of W end: TOP  $\rightarrow$  34 cm BOTTOM  $\rightarrow$  62 cm3.05 m E of W end: TOP  $\rightarrow$  38 cm BOTTOM  $\rightarrow$  64 cm

(Not bottom of wall but BoF E due to the presence of PINE BLUFF floor)

On the South face of the wall, the S horizontal course is a little lower than N. Course, ~~from the North face of the wall, the S horizontal course is a little lower than N.~~

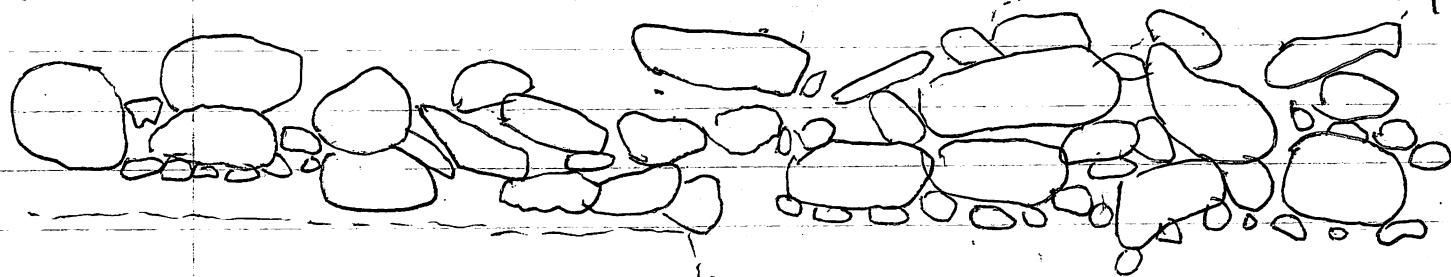
III WEINER (cont...) SKETCHES →

SOUTH FACE →

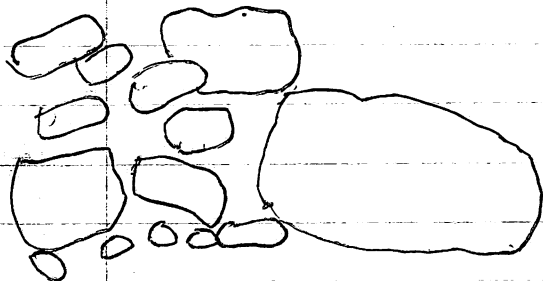
← W

part of N face

2.7 m

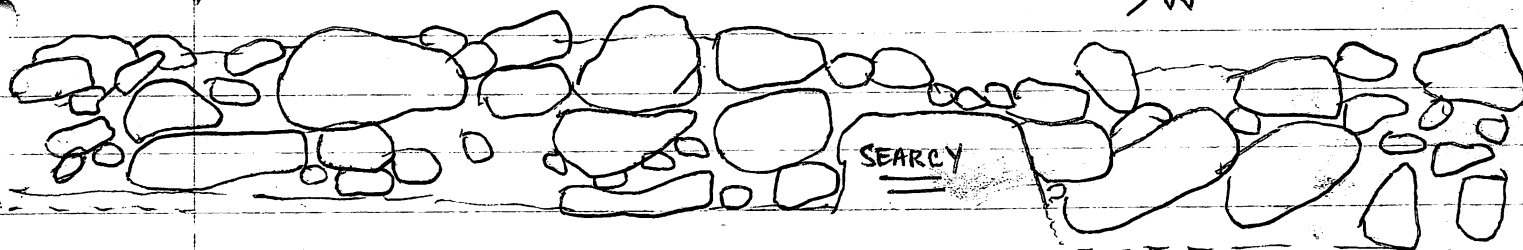


2.7 m



North face →

→ W



SEARCY

TOP VIEW →

↑ TAD SUCK

↑ N

SEARCY ↑

2.15 m



CONT 2.15 m



↑ E. SHADE

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391S/19 cont...

.55x1.1m unit, 0-.55m N of N wall of axial trench and  
4.1-5.2 m E of W end of axial trench; 40-50cm  
E.L.

391S/20

2.35-~~3.9~~ m N of E end of ax tr and ~~1.2-1.7~~ m N of N  
wall of axial trench; 20-40cm bgs

-shards humm... Found the real Northern basal  
wall.

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391S/21 Removing the baulk

A.4x.5m unit, 0-.5m N of N wall and 2.2-2.6m E of W end  
of axial trench; 0-20cm bgs shards.

391S/22

A.4x.5m unit, directly beneath 391S/21; 20-40cm EMPTY LOT

391T/12

clearing the other baulk on W end (SW baulk)

.5x1m unit, 2.2-3.2m E of West end and 0-.5m S of S wall  
of axial trench; 0-20cm bgs - small small small bolsa de tiestos

391T/13.-

A.5x.6m unit, 0-.5m S of S wall & 2.2-2.8m E of W end of  
axial trench; 20-40cm bgs EMPTY LOT

391T/T/14

Clearing summit; a .9x1m unit, 3.2-4.1m E of W end of  
axial trench & 0-1m S of S wall; 0-~~20~~cm bgs in the  
middle.

-shard



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## FINAL NOTES, STRUCTURE 3, SITE 391 - CONTINUED

IV. EVENING SHADE

Evening Shade is the Eastern basal wall of the structure. It integrates on its South end with WEINER and on its NORTH end with NORTH Little Rock.

- The (exterior) Eastern face of the wall is a mainly 2 course wall. On its Southern portion, it seems that ants have burrowed, along with a root which has caused a disturbance in part of the wall. There are also small stones packed in with/between/below the courses. Constructed mainly of medium sized cobbles but there are also medium and lg conglomerate stones and small chunky type stones. The western (interior face) seems to be a 3 course face. These courses are thinner and constructed of smaller stones: constructed almost entirely of small and medium sized cobbles and small stones which are the size of chunky stones but in this case seem to be part of the course work.

STONE SIZES small cobble  $\rightarrow 20 \times 15 \times 6 \text{ cm}$ ;  $17 \times 8 \text{ cm}$  medium conglomerate  $\rightarrow 20 \times 28 \times 8 \text{ cm}$   
 medium cobble  $\rightarrow 30 \times 20 \times 14 \text{ cm}$ ;  $20 \times 10 \times 7 \text{ cm}$  lg. " " (the Southern cone stone)  $\rightarrow 45 \times 38 \times 24 \text{ cm}$   
 small chunker  $\rightarrow 9 \times 3 \text{ cm}$

The wall is oriented at  $4^\circ$ , magnetic north; It is 3.5m in length;

WIDTH  $\rightarrow$  At South end: 46cm

4.5m N of Send (int meeting w/WEINER): 42cm

2 m N of Send: 43cm

2.95m N of Send (int. meeting w/NLR):

North end: 41cm

DEPTH  $\rightarrow$  Note: on the interior of the structure on the E side there is a floor which is associated with the walls Evening Shade, WEINER & NLR; for this reason W face base measurements are taken from the floor not from the base of the wall - as the floor was a late construction phase

East Face: (2 x 1)  
 South end - TOP  $\rightarrow 54$  BOTTOM  $\rightarrow 82$  28

2 m N of Send - TOP  $\rightarrow 46$  BOTTOM  $\rightarrow 75$  29

2.95 m N of Send - TOP  $\rightarrow 42$  BOTTOM  $\rightarrow 81$

N end - TOP  $\rightarrow 39$  BOTTOM  $\rightarrow 76$  30

West Face: (2 x 1)  
 2.95m N of Send - TOP  $\rightarrow 39$  BOTTOM  $\rightarrow 65$  26

2 m N of Send - TOP  $\rightarrow 36$  BOTTOM  $\rightarrow 64$  27

4.5m N of Send - TOP  $\rightarrow 36$  BOTTOM  $\rightarrow 62$  26

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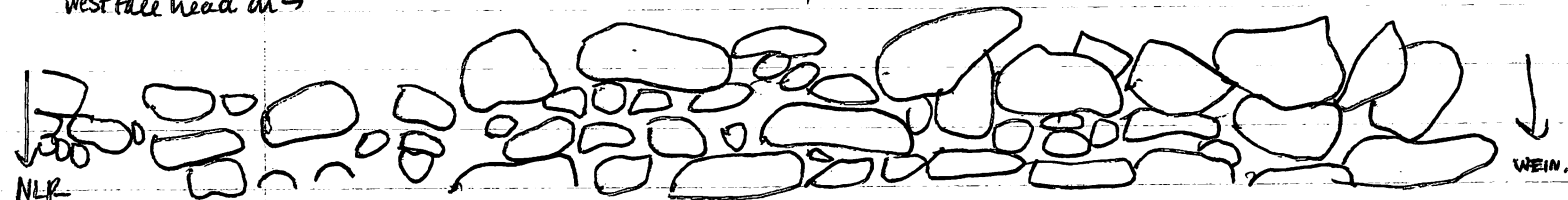
FINAL NOTES: 391, STR 3

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## II. EVENING SHADE SKETCHES

West face head on →

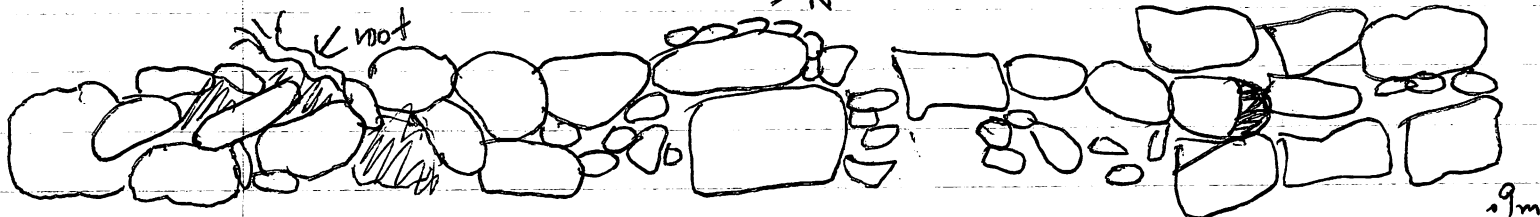
N ←



PINE BLUFF FLOOR

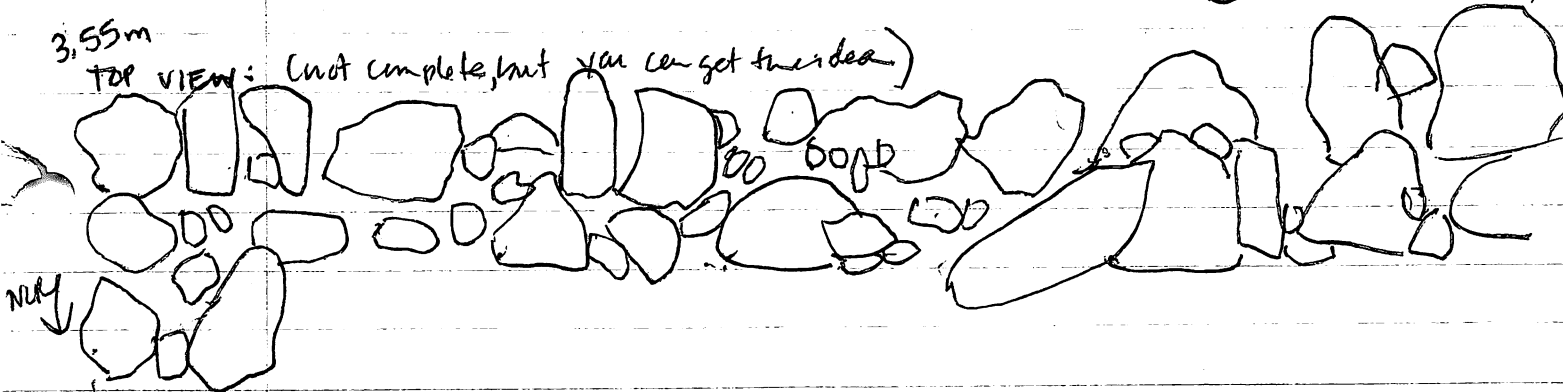
East face head on:

→ N



3.55m

TOP VIEW: (not complete, but you can get the idea)



## V. The Fifth Feature is... SEARCY:

This is the medial wall of the structure, dividing the building into East & West portions... this wall abuts ~~WEN~~ WEINER on the South clearly and NLR on the North (however, on the ~~WEN~~ East point of meeting NLR - it is not a clear abutment which is slightly confusing but it is very clear on the West side). The wall's base is not clear on its Eastern side for the presence of PINE BLUFF floor. The wall is a 3-4 course wall on its Western face where the base can be seen. Here it is constructed mainly of small to medium cobbles, mostly rounded and small to medium reddish conglomerate stones. On the East face, it appears to be 3 courses but probably would be 4 if the base were apparent as it is also covered by the feature Jonesboro. So base of this wall will be floor surface and the top of Jonesboro which sits on the floor and it directly against Searcy, just to the East of Searcy. This wall is oriented at  $4^\circ$  mag N.

The wall is 2.8m long. And for WIDTH at N end → 46cm; At 1m N of S end → 47cm

At South end → 45cm

pr-49-194

FINAL NOTES 391 STR #3

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## I. SEARCHY (cont.)

~ STONE SIZE → small cobble: 17x9x8cm, 21x5cm

small Conglom → 16x5cm

2 horizontal  
causes that are  
very clear...

medium cobble: 25x17x10cm, 32x10cm

med. Conglom → 30x25x12cm

really small chunker-type stone: 10cmx5cmx3cm

med/lg. cobble: 30x21x10cm

### DEPTH → West Face:

North end (probably missing a few stones here)

(23) TOP → 42cm BOTTOM → 65cm

(41) 1.5 m N of S end → TOP: 27cm BOTTOM → 64cm

(42) .8m N of S end → TOP: 31cm BOTTOM → 73cm

(26) South end: TOP → 48cm BOTTOM → 74cm

(43) .6 m N of S end: TOP → 32 BOTTOM → 74cm

(44) 2.2 m N of S end: TOP → 26 BOTTOM → 68

### East FACE:

South end → TOP: 43 BOTTOM: 63

.65 m N of S → TOP: 33 BOTTOM: 55cm

1.5 m N of S end → TOP: 27 BOTTOM: 55cm

2.15 m N of S end → TOP: 25 BOTTOM: 46cm

NORTH END → TOP: 32 BOTTOM: 58cm

.6 m N of S end → TOP: 33 BOTTOM: 67cm

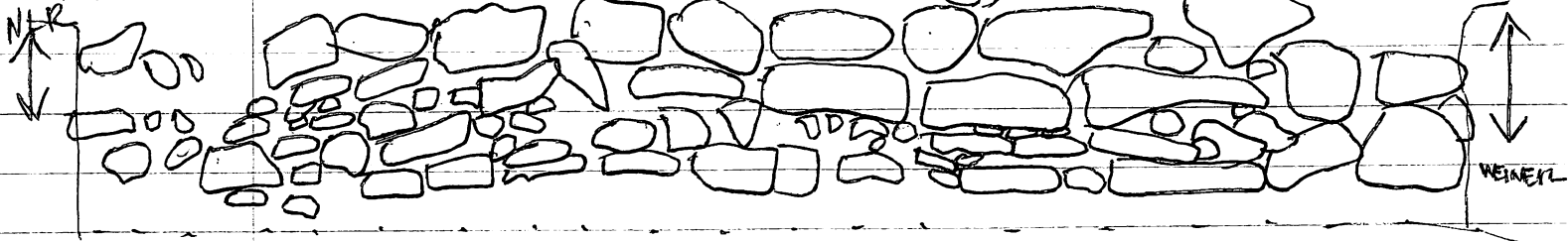
2.2 m N of S end → TOP: 27cm BOTTOM: 63cm

(JONESBORO extends from .65-2.15 m N of S end of SEARCHY)

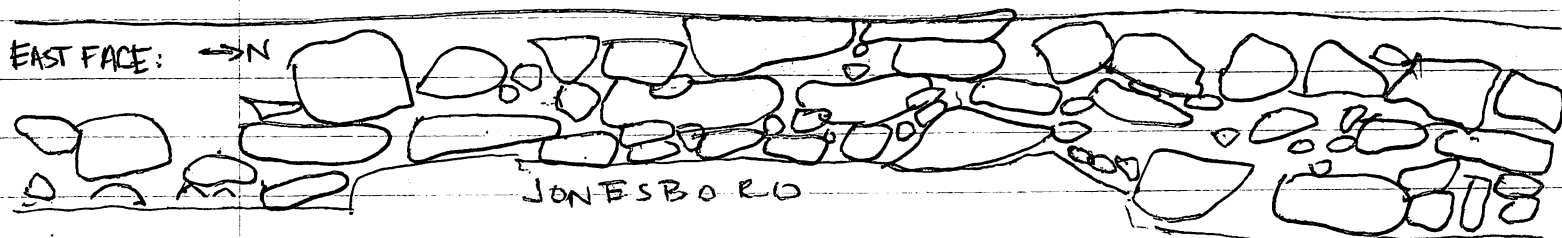
### SETCHES:

West face:

(see section of 391 N for more exact drawing)

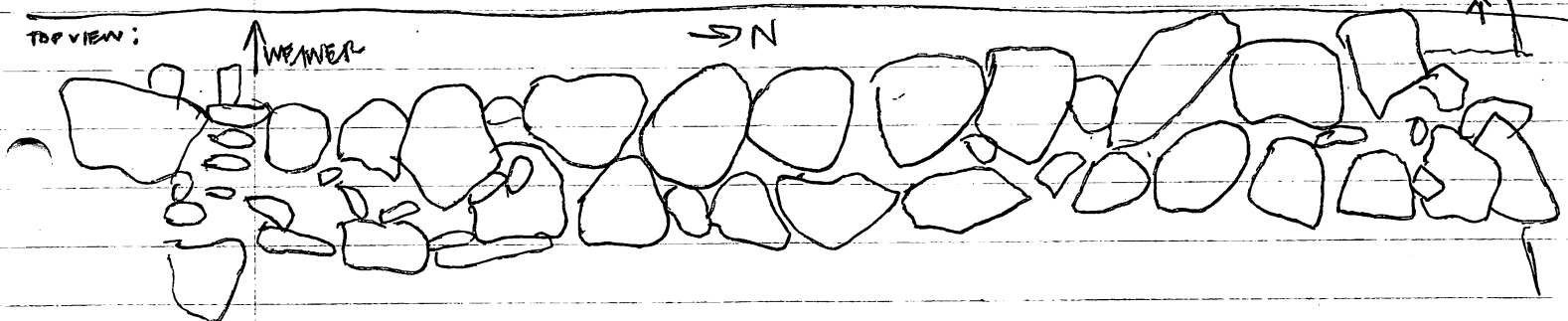


EAST FACE: → N



PINE BLUFF FLOOR

TOP VIEW:



1.5  
6.5  
7.5

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FINAL NOTES STRUCTURE #3, 391

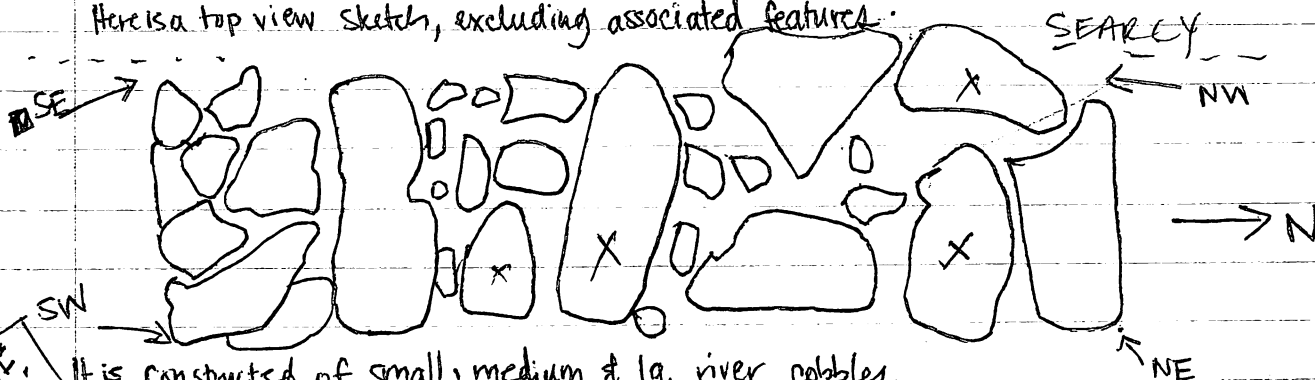
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# VI. JONESBORO

Final Notes

I am not exactly certain as to how to classify this feature. It is some sort of stepart or low bench or something. I will describe it as best as I can. This is a feature that sits upon PINE BLUFF floor and is directly against SEARCY's East face. It extends from .65-2.15m N of Send of SEARCY so its length is 1.5m. Its apparent orientation is  $4^\circ$  magnetiz N.

Here is a top view sketch, excluding associated features:



It is constructed of small, medium & lg. river cobbles.

small cobble  $\rightarrow 20 \times 12 \times 5 \text{ cm}$

med cobble  $\rightarrow 25 \times 17 \times 11 \text{ cm}$   
 $30 \times 18 \times 4 \text{ cm}$

lg. cobble  $\rightarrow 43 \times 16 \times 6 \text{ cm}$

It is extended from the E face of SEARCY at its Send  $\rightarrow 47 \text{ cm}$ ; at 1m N of Send  $\rightarrow 45 \text{ cm}$  at N end  $\rightarrow 40 \text{ cm}$ .

At its Send, it is 86 cm W of W face of E.S.; at its North end, it is 94 cm W of W face of E.S.

It seems to be only one stone high for the most part, although on the Southern end there are small stones sitting atop as well.

**DEPTH:**  $\rightarrow$  up against SEARCY, so this is SW

South end - TOP: 51 cm BOTTOM: 63 cm

SE end - TOP: 51 cm BOTTOM: 62 cm

E side  $\rightarrow$  1m N of Send - TOP: 52 cm BOTTOM: 59 cm

NE end - TOP: 52 cm BOTTOM: 60 cm

NW end - TOP: 51 cm BOTTOM: 61 cm

other measurements pertaining to this feature may also be found in the defn. of SEARCY's E face.



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FINAL NOTES, STR #3 SITE 391

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VIII

## VII [FINAL FEATURE!] PINE BLUFF

Pine Bluff is a floor that is famed by Evening Shade, half of Weiner and NLR and SEARCY. It is the floor for the Eastern room of this structure. Jonesboro sits atop it, but aside from that it is completely exposed. Its dimensions are ~~1.4m~~ <sup>1.4m</sup> (N end) x ~~1.3m~~ <sup>1.3m</sup> (S end) x 2.5 (East side) x 2.8m (West side);

This floor does not seem to be laid out with any systematic fashion or intent. There are no recognizable lines. The stones are mainly very small and med/small flat cobbles. I see no laja or schist at all.

Some of the cobbles are not flat and ~~stick up~~ their rounded parts

**STONE SIZES** → stick up making depth of the floor vary. In other words, it is not completely flat but relatively flat.  
 very small cobbles → ~~11x7cm~~ 11x7cm; 9x6cm  
 med/small cobbles → 23cm x 10cm; 18x11cm

the very small stones are more concentrated on the Southern portion of the floor,

**DEPTH** →

[NOTE (more depth measurements may be found in the definitions of SEARCY's East face and JONESBORO)]

NORTHEAST CORNER → 62cm

(29)

22-26cm

SOUTHEAST CORNER → 63cm

(25)

1.4 m N of S end along E side → 60cm (28)

.75 m E of W side &amp; 1.4 m N of S end → 61cm (23)

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# FINAL FINAL NOTES ON STRUCTURE #3, SITE 391

## \*CONSTRUCTION PHASES

It seems that there are 5 different construction phases in this structure.

- 1) Basal walls constructed. All are integrated  $\rightarrow$  ES w/ NLR & WEINER, WEINER w/ ES & TS, TS w/ WEINER and NLR, and NLR w/ TS & ES. In TOADSUCK, there was a 4 stone gap which I am

hypothesizing was a doorway later filled in to complete the wall but it is impossible

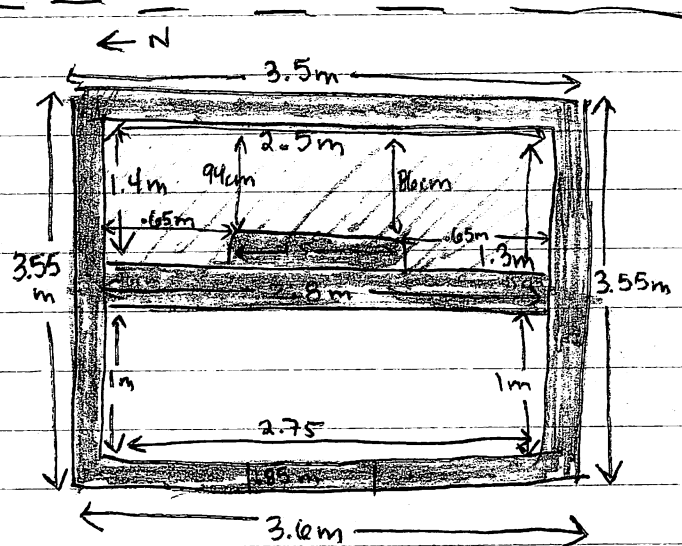
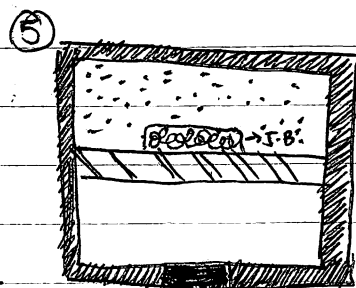
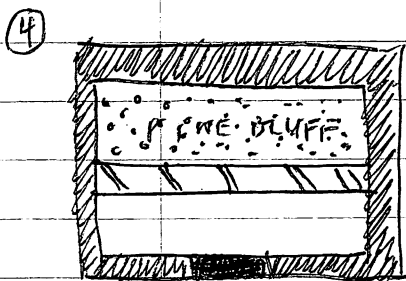
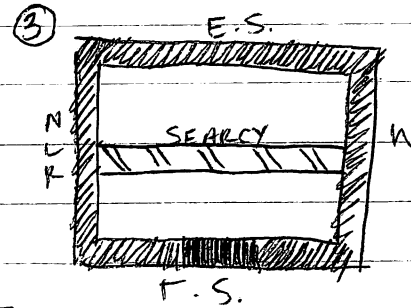
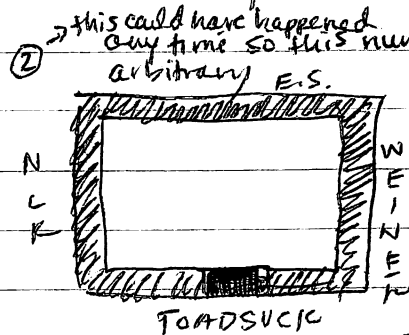
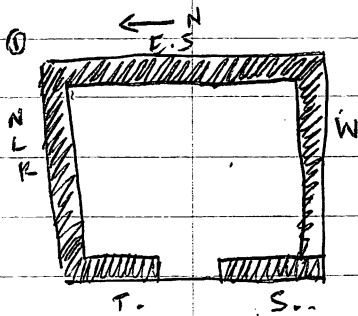
to say when this filling in occurred. Possibly contemporary w/ another phase, possibly a phase of its own.

- 2) 4 stone gap filled in in TOADSUCK wall.

- 3) Medial line SEARCY built. It abutts NLR & WEINER, dividing the structure into E & W rooms. Large rooms - probably residential.

- 4) PINE BLUFF floor built in the Eastern room. It covered the base of the walls that surround it.

- 5) Jonesboro feature built on top of PINE BLUFF and against SEARCY's E face but not down to SEARCY's base.



DONE...  
on to the  
next  
baby

A92-49-198

FINAL NOTES, STRUCTURE #2 SITE 391

04-29-92

## I. COMMA

[Let me begin these final notes by saying that I really don't feel secure on what is going on this structure.

The walls are difficult to see and to define with the exception of a few. Construction phases are befuddling, but I feel like it is possible to make a stab at it.]

COMMA seems to be the Southern basal wall of this structure. It integrates with ENGINE, ENGINE #9 on its East end and joins with wall PARTICIPLE on its West end. It seems to be abutted by the Southern part of KING OF THE ROAD. On its Southern face, this wall is 3-4 courses constructed mostly of small cobbles - some rounded many with flattened faces - ~~and~~ and some medium cobbles. The North face is much less clear. The East portion from its interior meeting with BIE RIVER and with WIRE WHEELS to the abutment by KING OF THE ROAD has two discernable lines but there are also just stones that seemed to be packed in. On the Western side of the abutment by KOTR, two-three rough courses of small stones are able to be seen. Not very clear but they are there.

The wall is 3.3m in length and oriented at  $42^\circ$  magnetic North.

WIDTH → East end: 35cm

abutment by KOTR [ 1.05m W of E end: 43cm  
1.55m W of E end: 40cm

2.75m W of E end (int. corner with PARTICIPLE): 44cm

West end: 41cm

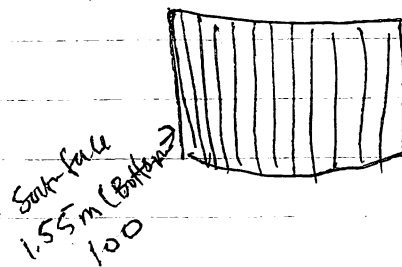
STONE SIZES →

small cobbles → (most common)  
16cm x 7cm

chinking size stone → 9cm x 4cm

medium cobble → 30x16x8cm

small/medium cobbles → 20cm x 14cm x 7cm



DEPTH → All depth measurements taken from a datum, outside the structure - 3m W of E end of axial trench, 1.2m N of N wall of axial trench and 53cm ags.

<u>South face</u> → East end: TOP → 58 BOTTOM → 96 38	<u>North face</u> 55m W of E end (where wire wheels confronts COMMA): TOP → 82 BOTTOM → 96 39
55m W of E end: TOP → 62 BOTTOM → 99 32	1.05m W of E end: TOP → 63 BOTTOM → 100 32
1.05m W of E end: TOP → 63 BOTTOM → 101 30	1.55m W of E end: TOP → 63 BOTTOM → 93 30
2.2m W of E end: TOP → 66 BOTTOM → 102 35	2.2m W of E end: TOP → 68 BOTTOM → 98 30
2.75m W of E end: TOP → 71 BOTTOM → 106 35	2.75m W of E end: TOP → 71 BOTTOM → 100 29
West end: TOP → 80 BOTTOM → 105 19	

391T/15

A .75x.80 m unit, checking out back of Picot, OZARK & the Southern based wall.  
0-.75m S of S wall and 3.3-4.1 m E of W end of axial trench; 20-40cm bgs  
EMPTY LOT

391S/23

Cleaning on the NW portion what I had interpreted as a wall earlier, I don't think really was.

A .8x.7 m unit, 2.95-3.75 m E of W end of ax. tr. & .95-1.65 m N of N wall of axial trench; 10-40cm bgs. Empty Lot

391T/16

A .9x.5 m unit, removing SE bank; 0-.5m S of S wall and .15-2.4 m W of E end of ax. trench; 0-10cm bgs  
EMPTY LOT

391T/17

A .5x.6 m unit, 0-.5m S of S wall and 1.5-2.1 m W of E end of axial trench. 10-40cm bgs  
Shards

391T/18

A 1x.75 m unit, 0-1m S of S wall of axial trench;  
2.4-3.15 m ~~W of E end of~~ axial trench; 0-20cm bgs  
Empty Lot.

391T/19

.75x .7 m unit, 2.4-3.15 m W of E end & 0-.7 m S of S wall of axial trench; 20-40cm bgs  
Empty Lot.

391T/20

A .6x1 m unit, 0-1m S of S wall & 3.15-3.75 m W of E end;  
0-20cm bgs Shards

391T/21

A .6x.7 m unit, 3.15-3.75 m W of E end & 0-.7 m S of S wall of ax tr. ; 20-40cm bgs - bejareque

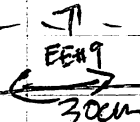
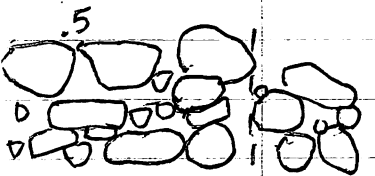
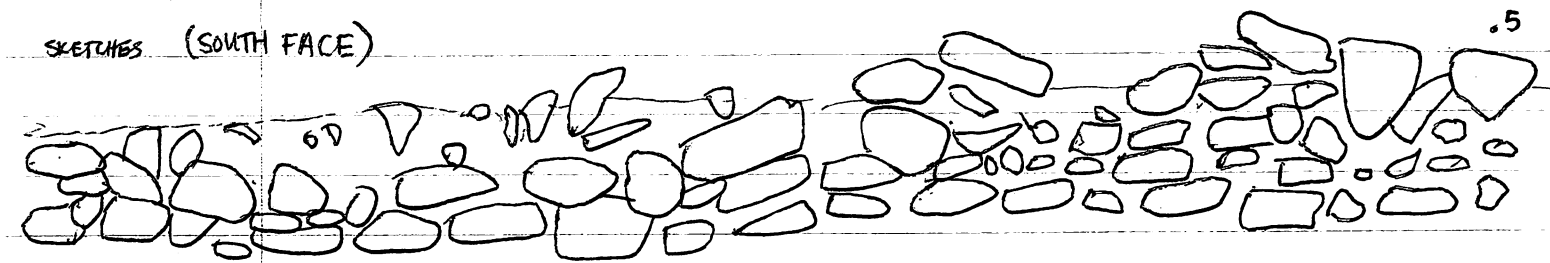


391T/22  
A .7x.4 m unit, .3-1 m S of S wall  
and 3.75-4.15 m W of E end;  
0-10cm bgs Shards; 0-10cm bgs N end

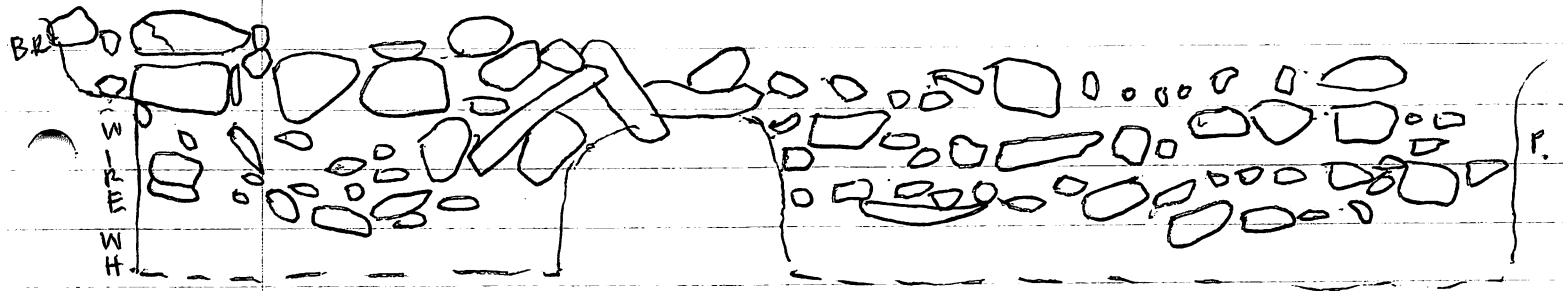


I COMMA (continued)

SKETCHES (SOUTH FACE)



North Face.



On the top there is no clear course work. In some places, 2 courses maybe seen but typical to this wall is packed small & medium stones. On the top there is little particular order.

When EE#9 is tucked in, the wall extends in length 30cm.

## II. ENGINE ENGINE #9

This is a wall that is probably a later addition. It is constructed directly to the East of BIERIVER, directly against it. Due to time restrictions, we were unable to clear completely this wall but we can project the length. Also the full Eastern Face was not uncovered. The sketches will be slightly deficient due to this. The ENGINE ENGINE #9 (EE#9) is oriented at  $120^\circ$ . It 3.5 m long, although only 2.15 m are completely cleared.

WIDTH → SOUTHERN End → 35cm

1 m N of S end → 43cm

2 m N of S end → 40cm

Because the wall is almost directly up against BIERIVER, we

cannot see the West Face. The division between

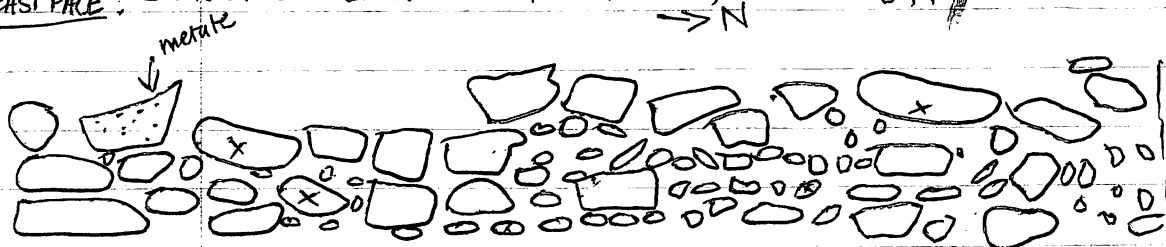
EE#9 & B.R. is fairly clear.

## II. EE#9 (continued)

The wall is constructed mainly of very small cobbles. There are also many small cobbles, smaller-medium cobbles and part of a metate which is very interesting. One medium cobble, courses are apparent. There seem to be 3 main courses, that are not consistently apparent and there are also lines of smaller stones between & below the courses.

EAST FACE: Some of the cobbles are flat faced, some left rounded. . .

→ N



STONE SIZES →

very small cobble: 10x4cm; 11x3cm; 8x4cm

small cobble: 14cmx10cm

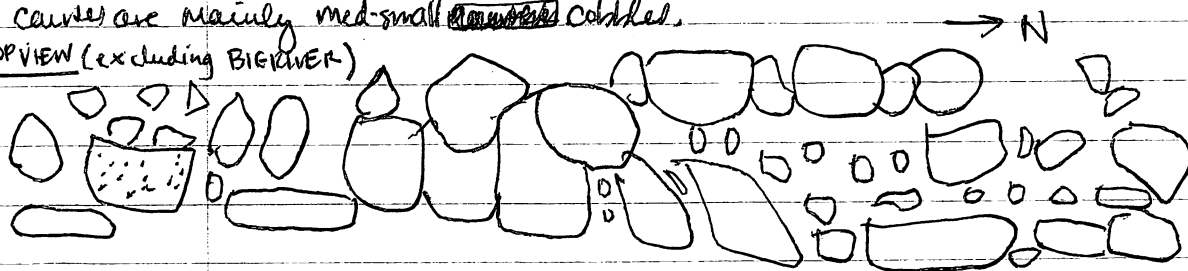
med-small cobble: 20x13x5cm

medium cobble: 29x16cm

metate frag.: 19x14x7cm

The top view reveals, 2 courses with dirt & smaller stones in the middle (fill). These top courses are mainly med-small ~~cobbles~~ cobbles.

TOP VIEW (excluding BIGGER)



DEPTH →

SOUTH end: TOP → 75cm

BOTTOM → 98cm

23

1m N of Send: TOP → 56cm

BOTTOM → 96cm

40

~~1.6m~~ 1.6m N of Send: TOP → 51cm

BOTTOM → 95cm

54

NORTHERN most exposed end: TOP → 47

BOTTOM → 94cm

47

2.9m N of Send (the earth has been lifted off the top of the wall here): TOP → 50cm

~~1.6m~~

## III. BIG RIVER

This is where things start to get a little (to say the very least) confusing!! BIG RIVER seems to have been the original Eastern basal wall.

The wall is ~~1.55~~<sup>3.55</sup> m in length and oriented at  $128^\circ$ , magnetic NORTH.

It seems that this wall and WIRE WHEELS, a shelf, were at one point open at a certain point to form a doorway which was later closed off by the addition of EE#9. This is a break in this wall from .5-1.55m N of Send of the wall. Not much of the wall is exposed as EE#9 covers its E side which was clearly faced and WIRE WHEELS covers the lower portion of its W side, ~~the~~ which is faced enough to indicate that at one time this side was meant to be seen and used in conjunction with the shelf WIRE WHEELS. From 1.55-3.55m N of Send, the wall picks up again.

-The wall seems to have been 3-4 courses high, as I can see its base clearly included in POKE & COMMA, N & S basal walls. The wall, as seen from the top, is one course wide.

**WIDTH**: N end: 24cm

1.55m N of Send: 26cm

Send: 23cm

.5m N of Send: 23cm

The wall is constructed, from what I am able to see from the top visible course, of medium rounded cobbles & small rounded cobbles, small & medium angular cobbles: Small rounded cobbles  $\rightarrow 18 \times 12 \times 4$ cm; medium rounded cobbles  $\rightarrow 26 \times 14 \times 8$ cm; small angular cobbles  $\rightarrow 16 \times 9 \times 8$ cm; medium angular cobbles  $\rightarrow 27 \times 16 \times 10$ cm.   
 $\rightarrow$  There is no sketch, as there is little that is truly visible of this wall; 3-4 of the angular stones make the East face very clear, but it is also clear that originally both sides were meant to be apparent;

**DEPTH**  $\rightarrow$  Send: TOP  $\rightarrow$  ~~62~~<sup>67</sup>cm BOTTOM  $\rightarrow$  96cm 64

.5m N of Send: TOP  $\rightarrow$  59cm

1.55m N of Send: TOP  $\rightarrow$  50cm

2.8m N of Send: TOP  $\rightarrow$  42cm

N end: TOP  $\rightarrow$  52cm BOTTOM  $\rightarrow$  98cm 46

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## IV. WIRE WHEELS

WIRE WHEELS seems to be some sort of shelf built directly to the West of BIG RIVER, probably constructed at the same time as this associated wall. It seems to abutt POKE, ~~as well as~~ as well as COMM A. On the S <sup>portion</sup> of this wall, from 0.2-1.2 m N of S end there is a gap which almost directly corresponds with the gap in BIG RIVER. The shelf continues then to the North until its end at 2.95 m.

LENGTH: 2.95 m ORIENTATION: 128°, magnetic North;

The shelf is outset to the West of BIG RIVER by a very small space, approximately 5-10 cm on average.

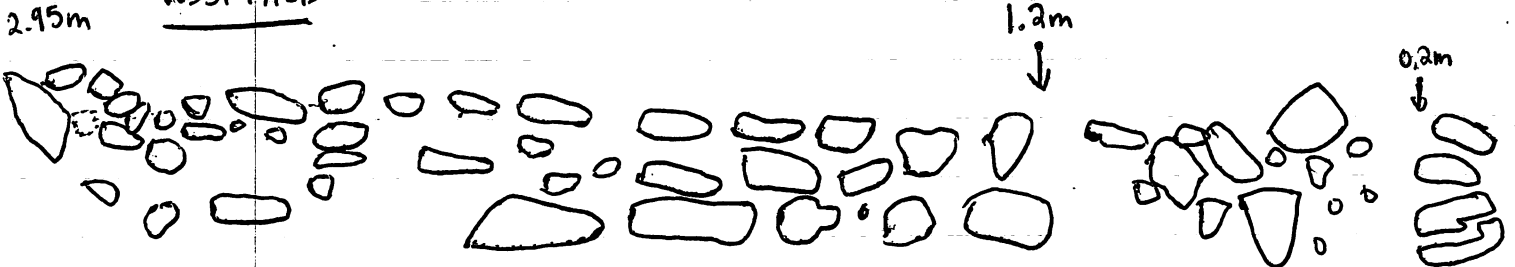
WIDTH: South end → 15 cm  
0.2 m N of S end → 16 cm  
1.2 m N of S end → 20 cm  
N end → 17 cm

65

87

STONES & COURSEWORK →

On the Southern end, it seems to be 3 small cobbles arranged vertically extending from 0-20 cm N of S end of wall. From 1.2-2.95 m N of S end, the feature picks up again. It is 3 courses of small and medium rounded cobbles. The lower course seems to have the larger stones. The lines are fairly clear. In the meter gap, rocks are stuck with odd ends pointing up and sticking out. STONE SIZES: very small (clunking size) cobbles → 10x4x3 cm  
small cobble → 15x10x3 cm  
medium cobble → 27x10 cm

WEST FACE :

The top view reveals one course of small cobbles.

DEPTH → S end = TOP → 75 BOTTOM → 89 cm 14  
0.2 m N of S end = TOP → 73 BOTTOM → 91 cm 18  
1.2 m N of S end = TOP → 72 BOTTOM → 90 cm 18

2.2 m N of S end → TOP: 66 cm BOTTOM: 91 cm 25

2.95 m N of S end → TOP: 62 BOTTOM: 83 cm 21

II. POKE

POKE is the Northern wall of the structure. The Eastern end of this wall was not entirely revealed, due to time restrictions on excavation. It seems as though the wall integrates with BIG RIVER on its E end and EE#9's width probably added a little length to this wall just as COMMA did.

The wall is 3.4 m in length, though only .5-3.4 m W of E end of the wall is visible. It is abutted by KOTR on its Southern (int) face from 1.7-2 m W of E end. It is associated with PARTICIPLE to the West end, but it is difficult to determine their relationship as particip is quite poor. From 2-3 m W of E end, there seems to be a different construction phase. The wall is very thin in this unit, as if there was originally a space there, later filled in. From 3-3.4 m, the wall seems to be part of PARTICIPLE'S N end which means that POKE abuts PARTICIPLE, but the relationship is still unclear.

ORIENTATION:

WIDTH → East end → not cleared; 0.9 m W of E end = 28 cm

3.4 m W of E end = 24 cm

1.7 m W of E end → 38 cm ; 2 m W of E end = 15 cm

2.5 m W of E end → 19 cm ; 3 m W of E end = 22 cm

The internal meeting w/ WIRE WHEELS is at .95 m W of E and with PARTICIPLE (though it is difficult to say if this<sup>(P)</sup> is really a wall or platform fill) at 3 m W of E end.

The wall (on its North face) seems to be constructed of 3-4 courses, although they are not always consistently laid out in this fashion. The Western, thin portion seems to be 2-3 courses.

This side is definitely faced. On the South face of the wall, its Eastern portion is 3 courses with rocks & dirt laid in on top. On the West portion, there seem to be 2-3 courses but it is definitely not faced. Not meant to be seen as we are seeing the backs of the rocks on the North face.

STONE TYPES & SIZES →

very small cobbles: 12x5x1 cm; 10x6 cm

small rounded cobbles: 12x8 cm; 15x6 cm

small/med rounded cobbles: 21x10x11 cm

med. grayish angular stone: 26x5x10 cm

med. faced cobble: 33x12x9 cm

Small / medium calcarenate stone: 20x17x5 cm  
(corner stone)

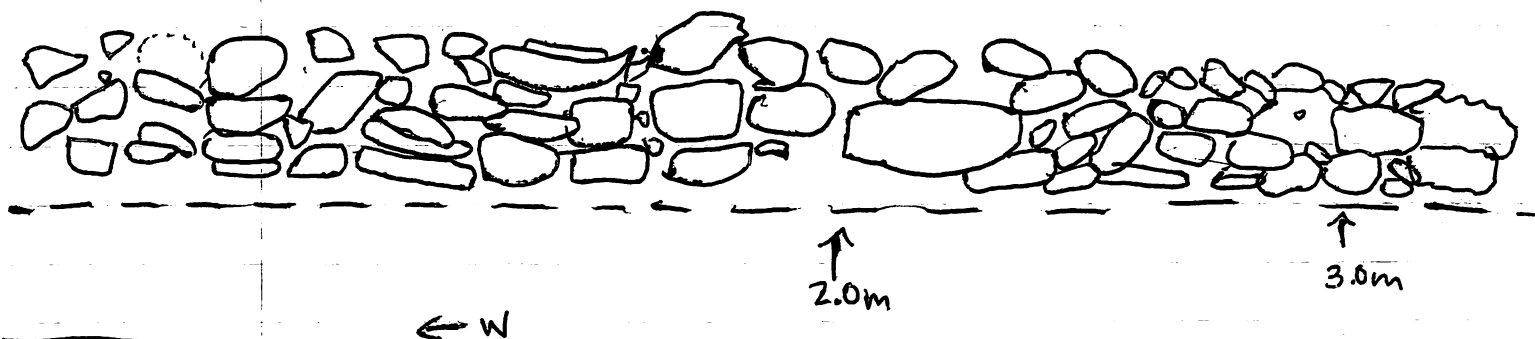
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## II POKE (continued...)

SKETCHES → NORTH FACE →

[Rethinking: it seems like POKE abuts the W side of  
KOTR at 2 m, KOTR abuts POKE on the E side]

SOUTH FACE →



The corners are not apparent on this portion

(this sketch may not be accurate depth wise - sorry)

The top view drawing does not seem necessary, just note thickness from 2-3 m W of E end of wall.

DEPTH → BELOW DATUM

## NORTH FACE:

.5 m W of E end → TOP: 52	BOTTOM: 98	46
1.2 m W of E end → TOP: 57	BOTTOM: 90	33
1.7 m W of E end → TOP: 48	BOTTOM: 81	33
2 m W of E end → TOP: 55	BOTTOM: 81	24
3.0 m W of E end → TOP: 64	BOTTOM: 90	26
3.4 m W of E end → TOP: 73	BOTTOM: 92	19

ORIENTATION →  $30^\circ$ , mag N.

## SOUTH FACE:

3 m W of E end → TOP: 64	BOTTOM: 86	22
2 m W of E end → TOP: 57	BOTTOM: 97 cm	40
1.7 m W of E end → TOP: 50 cm	BOTTOM: 89	39
.95 m W of E end → TOP: 58	BOTTOM: 94 cm	36
2.6 m W of E end → TOP: 48 cm		

## VI. KING OF THE ROAD

This wall separates the structure into East and West rooms. It seems to be abutted by the second phase W portion of POKE <sup>on the W</sup> and it seems to ~~integrate with~~ POKE on its North end. It is 3.15 m long ~~1.1 m~~ ~~1.1 m~~ This is a wall that was picked up in section. It was not at all well preserved in the section encountered in the axial trench. To the North of the axial, the wall is very nicely constructed and preserved. Beginning in the axial trench and southward to its end the wall is quite poor - a definite change in construction.

This change occurs 1.4 m S of N end of wall. The wall keeps the same orientation, which is 126° mag N, but becomes less formed, wider and seems to jump to the East more.

WIDTH → N end: 32 cm

1.4 m S of N end: 33 cm

2.2 m S of N end: 45 cm

S end: 50 cm

On 0-1.4 m S of N end, the wall has 3-4 courses ~~on~~ on both the E & W face and 2 horizontal courses from the top view. For the remainder of the wall, course work is not visible on the West face and only somewhat apparent in the East face.

STONE TYPE The North portion is constructed of small, very small & medium sized cobbles - mostly rounded with a gullie face. The Southern portion is made of small & medium cobbles, some small angular stones, <sup>med.</sup> large squarish stone that I cannot identify. Seems hard & porous. porous

Small cobble → 20x15x7 cm medium cobble → 27x17x10 cm small angular stone → 21x10x4 cm

<sup>med</sup> large square stone → 27x26x15 cm

(DEPTH MEASUREMENTS TAKEN FROM NORTH EAST FACE)

DEPTH → NORTH END → TOP: 52 BOTTOM: 95 cm 33

.8 m S of N end → TOP: 58 BOTTOM: 92 cm 34

1.4 m S of N end → TOP: 77 BOTTOM: 94 (my fault (the top) - I ate through accidentally)

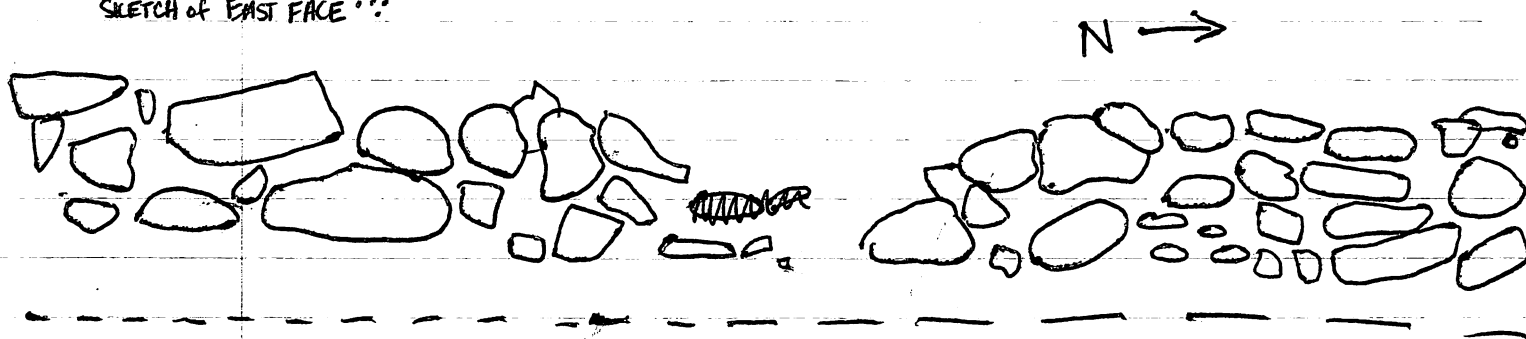
2.2 m S of N end → TOP: 74 BOTTOM: 94 cm BUT NOT HERE - this is actual height 20

2.7 m S of N end → TOP: 65 BOTTOM: 98 cm 33

SOUTH end → TOP: 66 BOTTOM: 90 cm 34

# VI. KOTR (cont...)

SKETCH OF EAST FACE

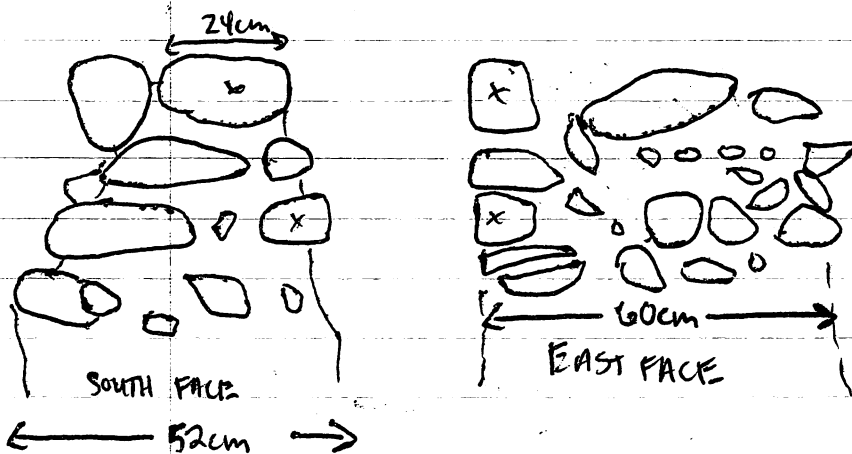


## VII. HOMER

This is an anomalous feature that I will simply describe and leave <sup>it</sup> at that.

This feature is a block of stones in the <sup>South part</sup> of the Western room of the structure.

It is faced on the S side and somewhat faced on the East side, but the ends of rocks stick & point around & out on the W & N sides. It is 4 courses on its faced sides



This feature is constructed of small to medium river cobbles: small cobbles  $\rightarrow 15 \times 11 \times 10 \text{ cm}$

medium cobbles  $\rightarrow 26 \times 13 \times 11 \text{ cm}$

In relation to other features, it is 45 cm E of E side of PARTICIPLE, 34 cm N of N side of COMMA, 42 cm W of W side of KOTR.

**DEPTH**  $\rightarrow$  TOP = 54 cm

BOTTOM (E face) = 93 cm

BOTTOM (S face) = 89 cm



## VIII. PARTICIPLE

This seems to have been the Western basal wall. It is not a good wall and difficult to identify in some places. It integrates with COMMA on its S end and is abutted by POKE on its North end.

I can most clearly identify this wall on its two ends. In the middle it seems to dip down a bit and become generally less apparent. The wall is 3.6 m long. Oriented at 130°. The width of this wall is difficult to determine. <sup>WIDTH</sup> At NORTH end  $\rightarrow$  40cm; At 1.40 m S of N end  $\rightarrow$  46cm; 3m S of N end  $\rightarrow$  54cm; South end  $\rightarrow$  49cm.



- On the W face, each end seems to have 2 courses. The middle of the West face - from .8-2.4 m S of N end is obscured due to RHINESTONE, the next feature to be defined.

On the N side of W face, the wall is constructed of small/medium reddish grayish yellowish conglomerate stone, and small and med/small cobbles. The South end seems to be constructed principally of small cobbles. On the East face, I see little course work, although some is apparent. Much less ordered than the W face. In this face, there are small & medium sized med cobbles, small and medium angular stone, small and medium quartzite type stone.

Small cobble:  $14 \times 8 \text{ cm}$

medium angular stone:  $25 \times 20 \times 10 \text{ cm}$

medium cobble:  $26 \times 16 \text{ cm}$

small quartzite:  $15 \times 12 \times 9 \text{ cm}$

Small angular stone:  $15 \times 7 \times 4 \text{ cm}$

Medium quartzite:  $30 \times 20 \text{ cm}$

DEPTH	North end $\rightarrow$ TOP: 77	BOTTOM: 95 18
WEST FACE	.8 m S of N end $\rightarrow$ TOP: 60	BOTTOM: 87 27
	2.4 m S of N end TOP: 78	BOTTOM: 94 16
	S end $\rightarrow$ TOP: 85	BOTTOM: 101 16
EAST SIDE	.25 m S of N end $\rightarrow$ TOP: 63	BOTTOM: 90 27
	(Int. meeting w/ POKE)	
	.8 m S of N end $\rightarrow$ TOP: 69	BOTTOM: 94 25
	1.7 m S of N end $\rightarrow$ TOP: 80 <sup>also 83</sup>	BOTTOM: 98 8
	3.25 m S of N end $\rightarrow$ TOP: 76	BOTTOM: 99 23

From THE TOPVIEW, there seem to be 2 rough courses filled with rock and but but this is not consistent.

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F.N. #391 STAY

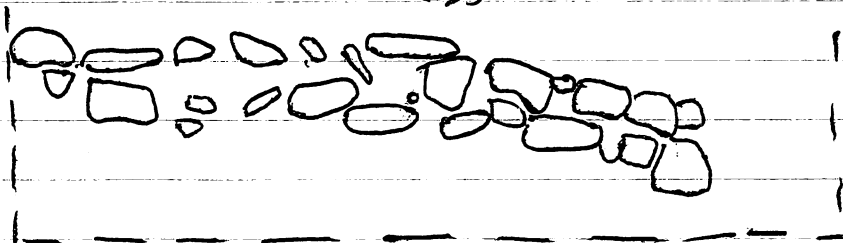
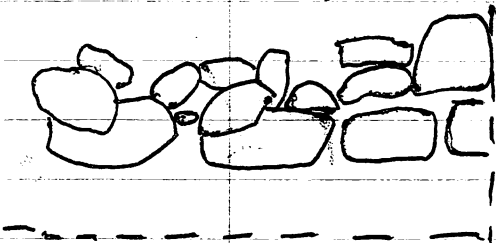
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WEST FACE: 0-.8 m S of N end

2.4-SEND

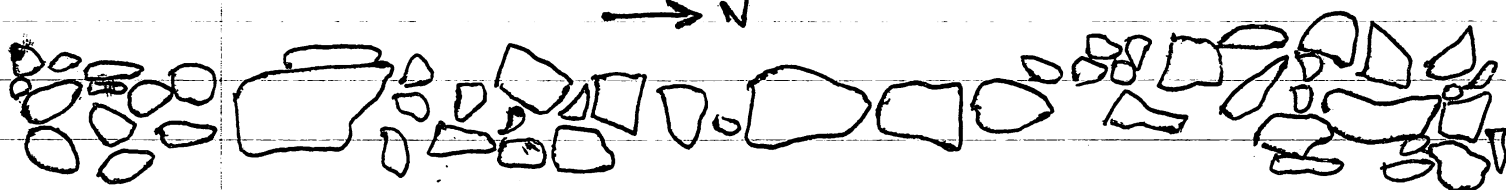
→ S

→ S



EAST FACE:

→ N

RHINESTONE - FINAL FEATURE

This is a small line of rocks added probably as some sort of step into the structure, but will get to construction phases later. RHINESTONE is on the W of this structure and extends from 0.8-2.4 m S of N end of PARTICIPLE making it 1.6 m long. It is oriented at  $138^\circ$ , mag N. It consists of a line of small to med/small and very small cobbles and one small conglomerate stone. Horizontally and vertically are coarse.

**WIDTH** → N end = 16 cm

1 m S of N end = 20 cm

1.6 m S of N end = 17 cm

**STONE SIZES** → very small cobble →  $9 \times 7 \times 4$  cmmedium/small cobble →  $22 \times 17 \times 16$  cmsmall cobble →  $17 \times 12 \times 5$  cmsmall conglomerate stone →  $17 \times 13 \times 5$  cm**DEPTH** → N end = TOP: 77 Bottom: 90

1 m S of N end = TOP: 72 Bottom: 89

S end = TOP: 98

Bottom: 92

→ S

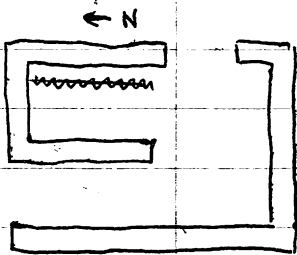
1.6



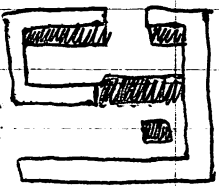
## CONSTRUCTION PHASES

## POSSIBILITY #1

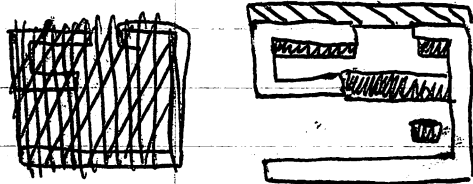
- ① A Structure with 2 doorways and 2 rooms. COMMA is S basal wall, integrating with B.R. and PART. PART is W basal wall, integrating with COMMA and joining with Nothing on its N end. POKE integrates with BIG RIVER becoming original N basal wall but not extending the full length of the structure leaving a doorway and integrating w/ the N part of KOTR. BIG RIVER is Eastern wall, also forming a doorway with a break in one meter of it.



- ② Soon after, the shelf WIRE WHEELS was added in front of (to the West of) BIG RIVER and the Southern portion of KING OF THE ROAD was constructed to further divide up the rooms. HOMER could have been added in this phase also but it is hard to tell exactly in what phase.

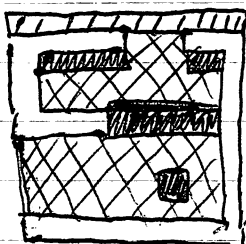


- ③ In the next phase, EE#9 was added closing of the door way in BIG RIVER



- ④ The next phase seems to have been a filling in of the structure - making it into a platform. The reasons for saying this are ① the thin part of POKE - it is not thick enough to be a good supporting wall for built up architecture. It could have been a stone retainer holding in the platform fill. Also, being supported by the dirt, its thickness would not have been a problem. ② In the gap where there had been a doorway in B.R. & W.W., there are many stones laying at irregular levels and not faced in any way. Also, they are on top of the gap. These stones indicate that stones had been put there with no regard for how they looked. The platform would have buried wire wheels and ~~some~~ KOTR & would have remained sticking up a bit. Homer

④

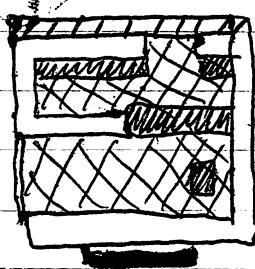


← EE#9 probably was a good wall reinforcement as well.

BIG RIVER of EE#9 continued to be higher than the platform in some places.

⑤

RHINESTONE was then added as a possible step up into the platform. Ground surface would not have been too far below this feature. It also could have served as a further retainer for the platform fill on the W side which naturally slopes downward and this would be helpful because PARTIPLE dips down a little lower <sup>in the middle</sup> so a retainer/step might have served a necessary function.



(Could S side of the Road have been platform fill?)  
Maybe.

The platform theory could explain the odd # of rocks that seem to be stuck in odd places - not only in the BR/WW gap but also in N Face Corners and there were stones in front of (S side) POKE.

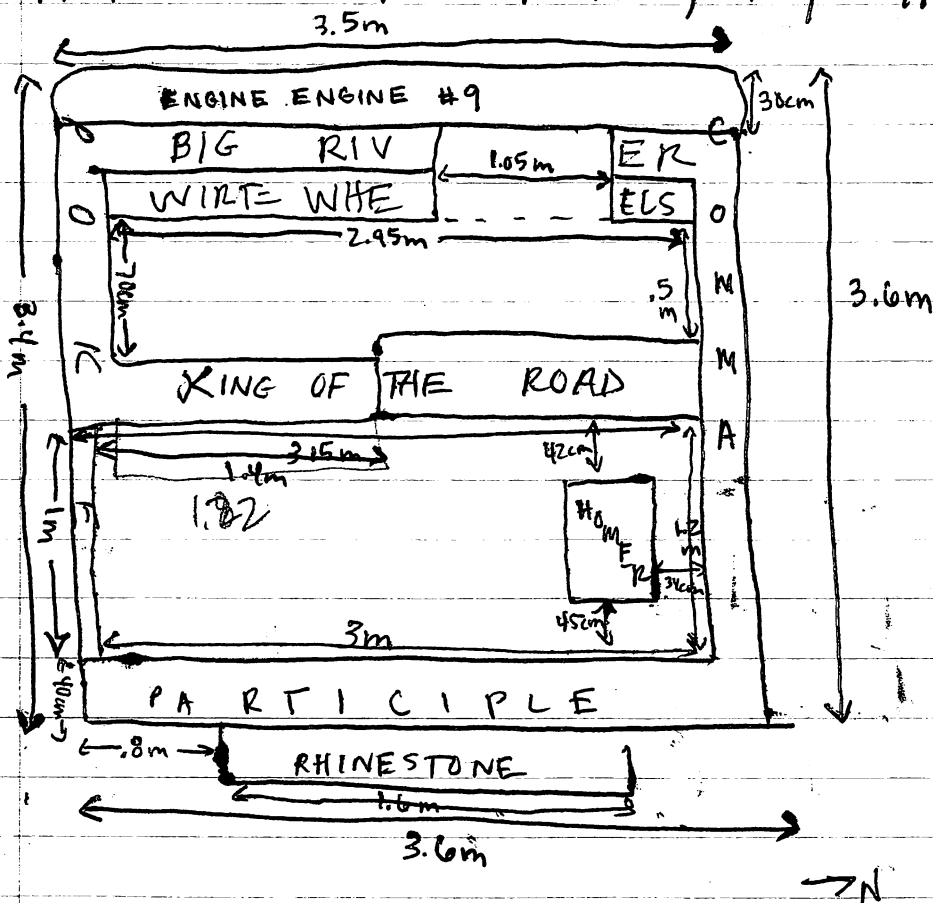
### POSSIBILITY #2

A, B, and C remain the same but the platform is not then made. In this case, POKE is closed off with a very thin stone wall and possibly a dirt/stone support on its S side. The structure would have been a surface level structure then and W in wheels would continue to be some sort of shelf and KING OF THE ROAD some sort of divider. Rhinestone was then later added.

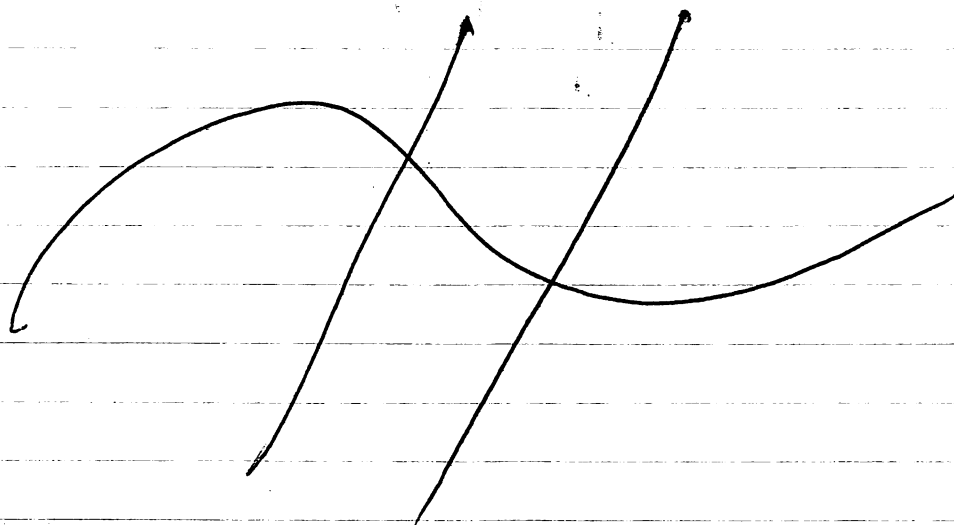
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# FINAL NOTES, STR 4 391

05-05-92



3 DOWN, 1 TO GO...



This structure has 7 features. There were several dips in the earth in the Eastern portion of this mound and the NEC of the structure seems to have been effected. This corner seems to have been pushed down or something. I do not know if this was original construction or if some force later effected the structure making it dip in this way.

I. PIGGOT

I. OZARK

The datum is set at 4.25 m E of W end

II. RECTOR

II CAVE CITY

of the axial trench; 20 cm S of Swall

III. EUREKA SPRINGS

III. BLUFF PARK

of axial trench; 26 cm AGS.

IV. FLORALA

I. PIGGOT

The Western basal wall. 3.8 m in length. Probably originally 3.15 m in length, with an addition (.65 m) - 0-.65 m S of N end of the wall. From .65-.95 m S of N end, PIGGOT integrates with FLORALA; from 2.3-2.75 m S of N end, it is abutted by OZARK and integrates with EUREKA SPRINGS from 3.35-3.8 m S of N end of the wall. It is oriented at  $16^\circ$  magnetic N.

WIDTH → N end: 32 cm

3.8 m S of N end: 35 cm

.95 m S of N end: 41 cm

2.3 m S of N end: 33 cm

3.35 m S of N end: 34 cm

Wall is constructed with 2-3 courses, though not consistently apparent, on both faces. The top seems to have 2 horiz. courses though to the South there is no clear pattern. The addition from 0-.65 m S of N end is mainly a line of stone with small rocks packed below.

Constructed with small, medium and large rounded cobbles, chinking stones, medium & small angular stones, a small med. conglom stone, a medium sized rough rounded gray/blue stone. STONE SIZES Small cobble →  $15 \times 8 \times 5$  cm  
 $16 \times 15 \times 7$  cm chinking stone →  $7 \times 4 \times 3$  cm  
 medium cobble →  $23 \times 19 \times 6$  cm small angular →  $16 \times 7$  cm medium angular →  $26 \times 13 \times 13$  cm  
 conglom stone →  $20 \times 10 \times 14$  cm gray rough rounded stone →  $26 \times 19 \times 10$  cm

DEPTH → WEST FACE

NORTH END → TOP: 28

BOTTOM: 44

(16)

EAST FACE

NORTH END TOP: 30

BOTTOM: 44 (14)

① .65 m S of N end → TOP: 21

BOTTOM: 38 cm

(13)

② TOP → 25

BOTTOM → 47

(22)

③ .95 m S of N end → TOP: 21

BOTTOM: 48 cm

(21)

③ TOP → 17

BOTTOM → 42

(25)

④ 2.3 m S of N end → TOP: 25

BOTTOM: 48 cm

(22)

④ TOP → 18

BOTTOM → 48

(30)

⑤ 3.35 m S of N end → TOP: 31

BOTTOM: 50

(17)

⑤ 3.35 m S of N end → TOP: 39

BOTTOM: 52 (18)

⑥ South end → TOP: 39

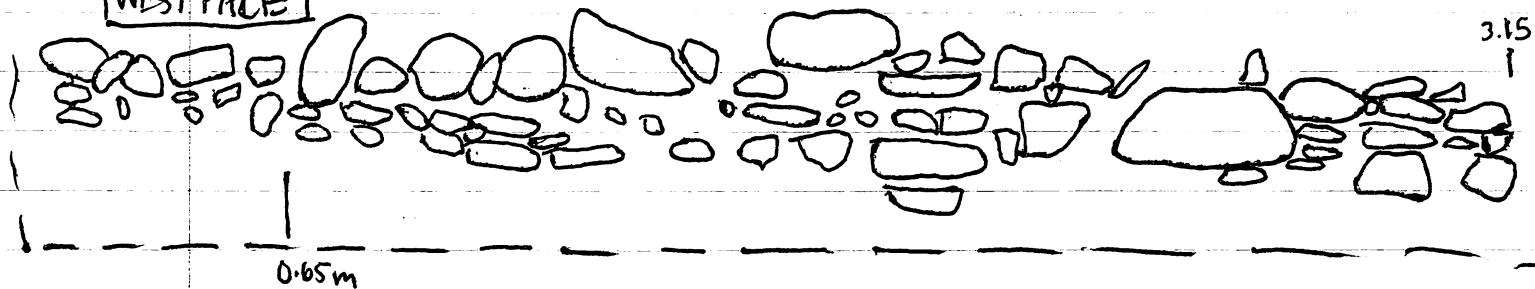
BOTTOM: 53

(14)

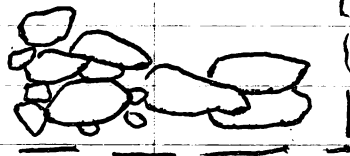
## I. PIGGOT (sketches)

WEST FACE

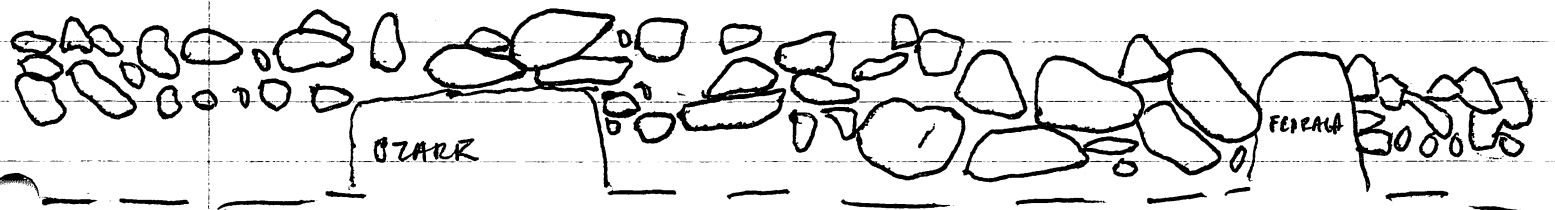
← N



3.15m



EAST FACE



## II. RECTOR

Eastern basal wall, integrates w/ EUREKA SPRINGS 0-30cm N of S end end; BZARK abuts it 1.1-1.4 m N of S end; and integrates with FLORIDA 2.6-2.95m N of S end. The aforementioned dips in the mound effect the N end of this wall. 2.95 m long. Oriented at  $18^\circ$ , magN.

**WIDTH** → South end = 30 cm

6.1 m N of S end = 37 cm

1.4 m N of S end = 39 cm

2.6 m N of S end = 27 cm

2.95 m N of S end = 34 cm

Wall seems to be constructed of 2 main courses. The top course is most clear - and uses larger stones. The lower course has smaller stones more tightly packed so that course work is hard to see. The interior face has two-three courses. And the top of the verticals 1-2 main horizontal courses, though not always apparent, especially in the Southern portions. They are there but not as clear. There are chunky stones between vertical courses.

Small cobble → 15x8x4cm

medium cobble → 30x20x8cm

Very small cobble → 7x6x3

chunky →

rounded long-gray stone (med) → 26x22x11

medium angular → 23x19x7cm

medium angular stone → 20x15cm

Small

angular → 14x7cm

## II. RECTOR (Cont...)

DEPTH → EAST FACE

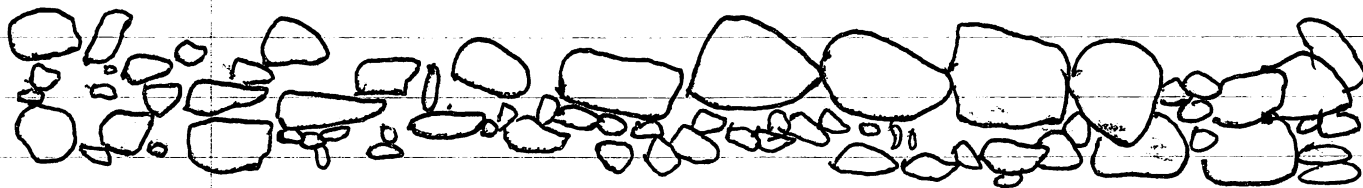
- ① South End: TOP → 38 BOTTOM → 60 22  
 ② 1.1 m N of S: TOP → 41 BOTTOM → 63 22  
 ③ 1.4 m N of S end: TOP → 36 BOTTOM → 66 30  
 ④ 2.68 m N of S: TOP → 50 BOTTOM → 71 19  
 ⑤ NORTH END: TOP → 42 BOTTOM → 67 25

WEST FACE

- ① .3 m N of S: TOP → 37 BOTTOM → 66 29  
 ② TOP → 38 BOTTOM → 64 26  
 ③ TOP → 34 BOTTOM → 69 30  
 ④ TOP → 51 BOTTOM → 78 27

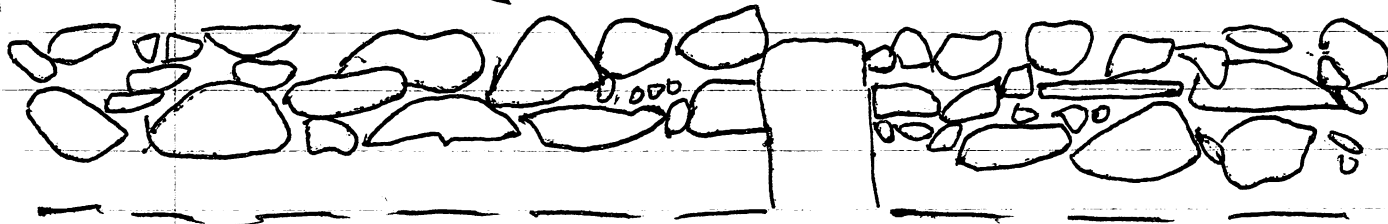
EAST FACE →

→ N



WEST FACE

← N



## III. EUREKA SPRINGS

Southern basal wall, integrates with RECTOR on its East end and with PIGEON at its ~~North~~ West end. It is oriented at  $100^\circ$ , mag N. It is 2.9 m in length.

[WIDTH] → East end → 26 cm

2.5 m W of E end → 29 cm

1.5 m W of E end → 53 cm

2.6 m W of E end → 49 cm

2.9 m W of E end → 36 cm

[STONES]

Small cobbles:  $16 \times 11 \times 2$  cm;  $13 \times 10 \times 6$  cmMed cobble:  $23 \times 19 \times 10$  cmSmall angular:  $24 \times 8$  cmMed angular:  $16 \times 9 \times 3$  cmMed conglom:  $25 \times 10 \times 8$  cm

This wall is 2 courses; N/S face, though the top courses are far more consistent than the lower one. The top has two rough horizontal courses with stones & dirt in between. The S face looks better than the Northern interior face; Constructed of small & medium rounded cobbles, small & medium angular stone & medium conglomerate stone. (1)



## III. EUREKA SPRINGS (cont)

SOUTH FACE  
DEPTH →

① East end → TOP: 36 BOTTOM: 62

② .25 m W of E → TOP: 40 BOTTOM: 63

③ 1.5 m W of E → TOP: 38 BOTTOM: 57

④ 2.6 m W of E → TOP: 31 BOTTOM: 55

⑤ NORTH END → TOP: 38 BOTTOM: 50

NORTH FACE  
↑ N

① TOP → 38

BOTTOM → 45 31

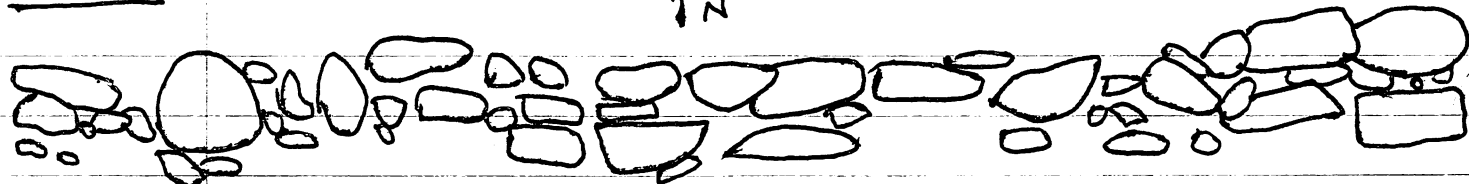
② TOP → 35

BOTTOM → 56 21

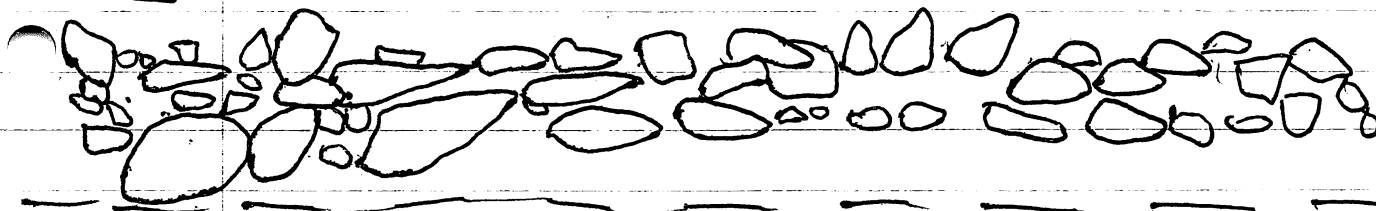
③ TOP → 38

BOTTOM → 47 9

SOUTH FACE



NORTH FACE



## IV. FLORALA

NORTHERN basal wall of Structure #2, site 391. This wall integrates with RECTOR on its East end; 0-35 cm W of E end; is abutted by BLUFF PARK (on its N side) 1.65-2 m W of E end and integrates with PIGEOT's original N end on the W, from 2.05-3.1 m W of E end & is abutted by PIGEOT's addition from 2.8-3.1 m W of E end;

- This wall is 3.1 m long.

- It is oriented at 104°, magnetic N.

WIDTH →

EAST END → 36 cm

1.65 m W of E end → 44 cm

2 m W of E end → 37 cm

2.75 m W of E end → 34 cm

West end → 36 cm

This wall is also abutted by CAVE CITY on its South side from 1.35-1.65 m W of E end.

$$\begin{array}{r} 2.75 \\ 1.65 \\ \hline 1.10 \end{array}$$

#### IV. FLORIPA (cont.)

The wall, on its N face, is 2 courses but on its E portion it is one due to the dip in the Earth. On the South face, there appear to be 3 courses, varying on the Eastern end. Constructed of small & medium cobbles, chinkers, small & medium angular stones and small and medium conglomerate reddish stones:

small cobble:  $14 \times 6 \times 8 \text{ cm}$       small angular:  $15 \times 8 \text{ cm}$       medium conglan:  $27 \times 26 \times 20 \text{ cm}$   
 med cobble:  $30 \times 20 \times 10 \text{ cm}$       med angular:  $27 \times 15 \times 10 \text{ cm}$   
 chinkers:  $7 \times 4 \text{ cm}$       small conglan:  $18 \times 10 \times 15 \text{ cm}$

The West portion is in far better condition than the East which seems to have been deformed and is hardly face on the S face E end. Top view - 1-2 courses (horiz.)

#### DEPTH

#### NORTH FACE (CM)

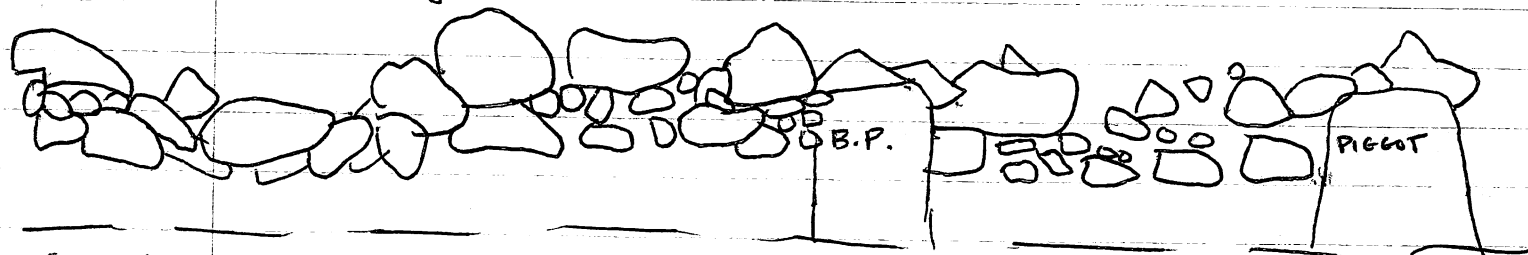
East end: TOP  $\rightarrow$  44      BOTTOM  $\rightarrow$  72  
 1.6 m W of E end: TOP  $\rightarrow$  32      BOTTOM  $\rightarrow$  53  
 2.0 m W of E end: TOP  $\rightarrow$  23      BOTTOM  $\rightarrow$  49  
 W end: TOP  $\rightarrow$  23      BOTTOM  $\rightarrow$  45

#### SOUTH FACE

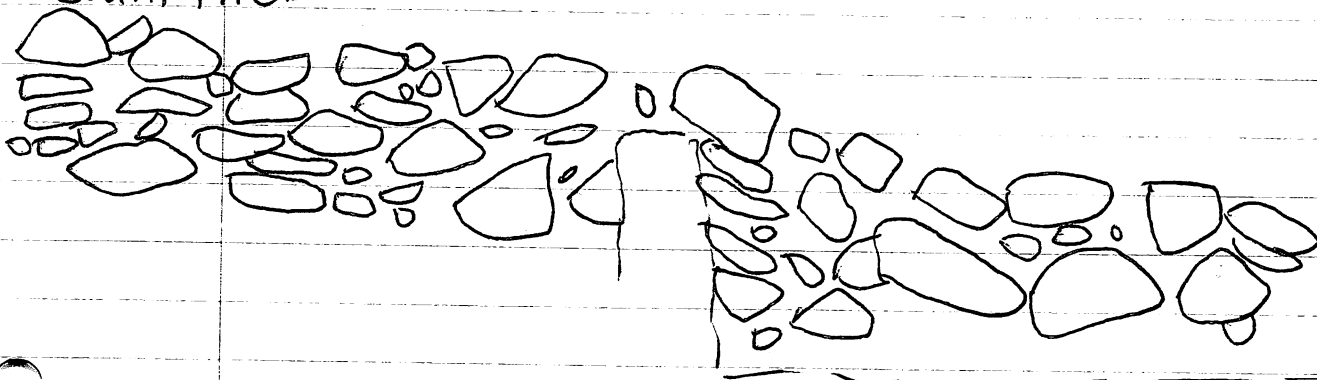
35 m W of E end: TOP  $\rightarrow$  49      BOTTOM  $\rightarrow$  76  
 1 m W of E end: TOP  $\rightarrow$  36      BOTTOM  $\rightarrow$  77  
 2.3 m W of E end: TOP  $\rightarrow$  24      BOTTOM  $\rightarrow$  48  
 2.75 m W of E end: TOP  $\rightarrow$  17      BOTTOM  $\rightarrow$  43

#### NORTH FACE

↓ N



#### SOUTH FACE



V. OZARK

This wall divides the structure into North & South rooms; it abuts RECTOR on its East end & PIGGOT on its West end. It is abutted by CAVE CITY on its N side from 1.25-1.5m W of its E end. This wall is 2.5m long. It is oriented at  $104^\circ$ , magnetic N.

**WIDTH** → East end = 28 cm

0.7m W of E end = 33 cm

2 m W of E end = 40 cm

West end = 40 cm

It seems that there are 2 courses on the Eastern portion of this wall and 1 on the W portion of the North face but the course work is not very apparent although the wall is clearly there. There are clearly two horizontal courses that are seen from the top view. On the South face, there are 3 courses on the E portion and ~~2~~ 2 on the Western portion. Constructed of small and medium river cobbles, ~~small sized stones~~ <sup>very small cobbles</sup>, small & medium conglomerate stones and small and medium angular stones.

**STONE SIZES**

Small cobble →  $16 \times 8 \times 4$  cm  
 $14 \times 7 \times 5$  cm med cobble →  $26 \times 17 \times 15$  cm very small cobble →  $6 \times 6$  cm

small conglom →  $15 \times 10 \times 8$  cm med. conglom →  $30 \times 10 \times 13$  cm small angular stone →  $14 \times 4$  cm

medium angular stone →  $23 \times 13 \times 9$  cm

**DEPTH** → NORTH FACE: CM B.D.

East end: TOP → 38 cm 18 BOTTOM → 66 cm

0.7m W of E end: TOP → 31 cm 27 BOTTOM → 58 cm

2m W of E end: TOP → 36 22 BOTTOM → 51

West End: TOP → 39 11 BOTTOM → 50

SOUTH FACE:

EAST END → TOP: 34 32 BOTTOM: 66

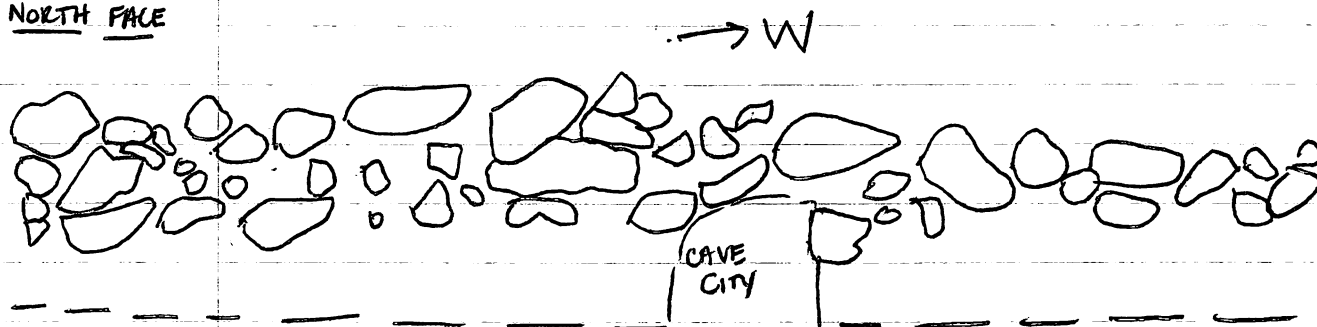
0.5m W of E end → TOP: 25 32 BOTTOM: 57

2m W of E end → TOP: 27 31 BOTTOM: 61

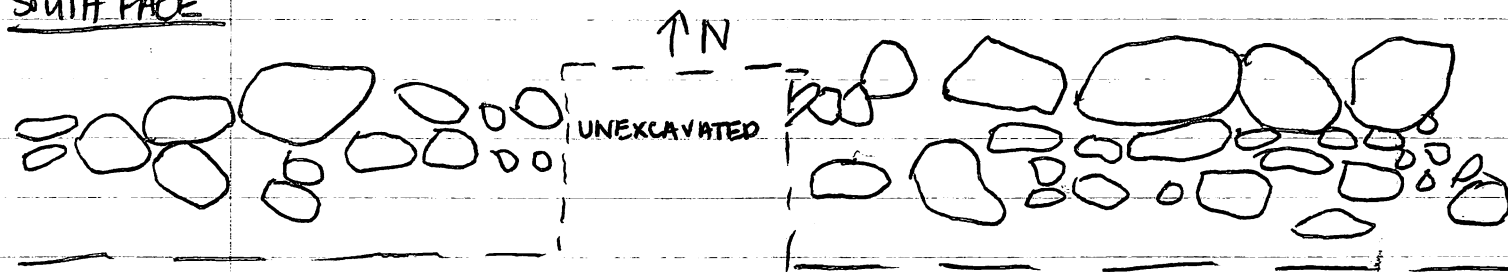
West end: TOP → 40 14 BOTTOM: 54

## II. OZARK (continued)

NORTH FACE



SOUTH FACE



## VI. CAVE CITY

This wall divides the N room into two smaller E & W rooms. It abuts OZARK on its Southern end & FLORALA on its N end; It is oriented at  $14^\circ$  mag N.

It is 1.25m long.

WIDTH → NORTH END = 30cm

.75m S of N end = 38cm

S end = 35cm

The wall is 2 vertical courses on each side, the West side seems slightly more faced → One horizontal course from top view; Constructed of small & medium cobbles and medium angular stones →

STONE SIZES →

small cobble →  $15 \times 10 \times 6$ cm

med cobble →  $26 \times 20 \times 12$ cm

medium angular stone →  $25 \times 13 \times 12$ cm

small angular stones →  $9 \times 5 \times 6$ cm

DEPTH →

EAST FACE

N END: TOP → 33 BOTTOM → 63

.75m S of N END: TOP → 34 BOTTOM → 61

S END: TOP → 45 BOTTOM → 58

WEST FACE

N END: TOP → 33 BOTTOM → 56

.75m S of N END: TOP → 34 BOTTOM → 55

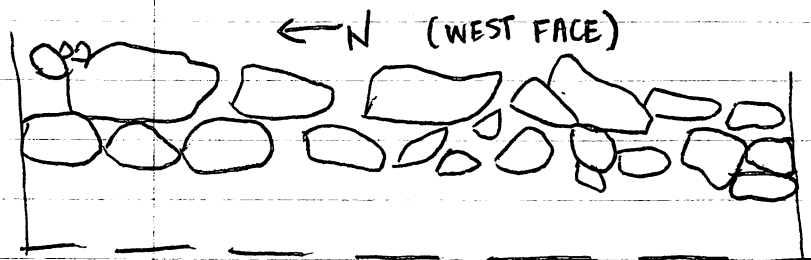
S END: TOP → 45 BOTTOM → 65

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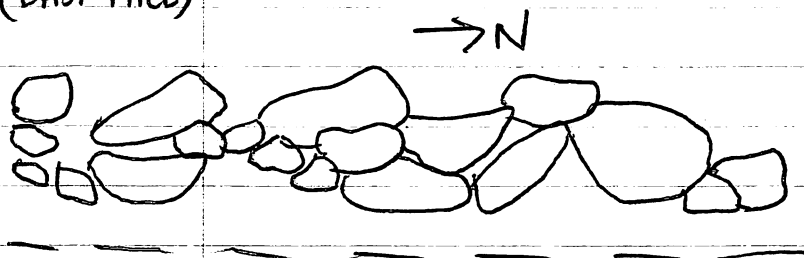
ST#2, 391

05-05-92

## VI. CAVE CITY (cont.)



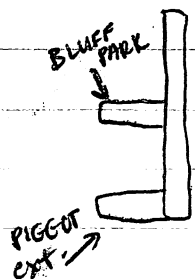
(EAST FACE)



## VII. LAST FEATURE OF #49's 1992 EXCAVATING SEASON → BLUFF PARK ←

This is a little addition off the North side of FLORALA - basically <sup>equal to the</sup> extension of PIGEOT, forming a little offset from the structure.

It is 75 cm long. It is oriented at 18°, magnetiz N.



[WIDTH] → N end = 34 cm

S end = 35 cm

This little feature seems to be 2 courses on its East face. I have difficulty identifying course work on the West side - it's more like rocks packed in. Small cobbles (rounded & faced), medium cobbles, medium angular grayish stone.

[STONE SIZE] →

small cobbles → 18 x 8 x 4 cm; 9 x 7 x 5 cm

medium cobbles → 33 x 16 x 8 cm

medium angular stone → 26 x 14 x 13 cm

[DEPTH] →

WEST FACE: N end → TOP: 39

BOTTOM: 54 (11)

EAST FACE: N end → TOP: 29

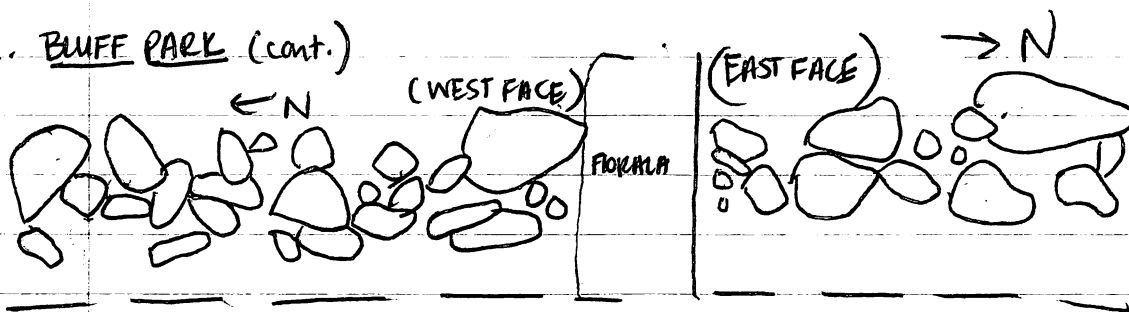
BOTTOM: 55 (26)

S end → TOP: 21

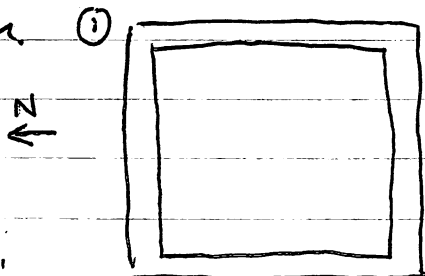
BOTTOM: 49 (26)

S end → TOP: 35

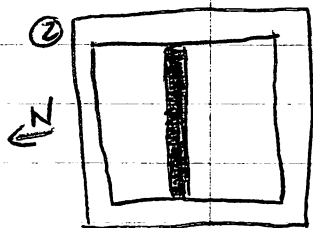
BOTTOM: 50 (15)

VII. BLUFF PARK (cont.)CONSTRUCTION PHASES:

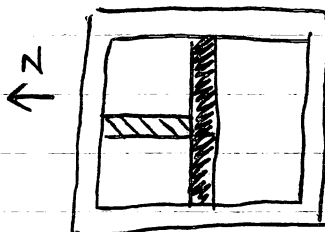
- This building has a core of four walls: PIGGOT, RECTOR, EUREKA SPRINGS and FLORALA. These walls are all integrated, indicating contemporary construction.



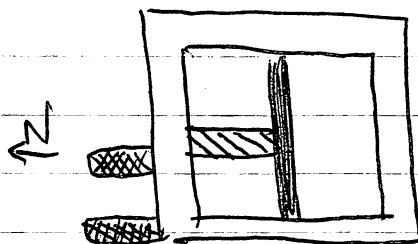
- ② Then, a medial line was added, dividing the ~~room~~ structure into the North and South rooms. This medial line is OZARK.



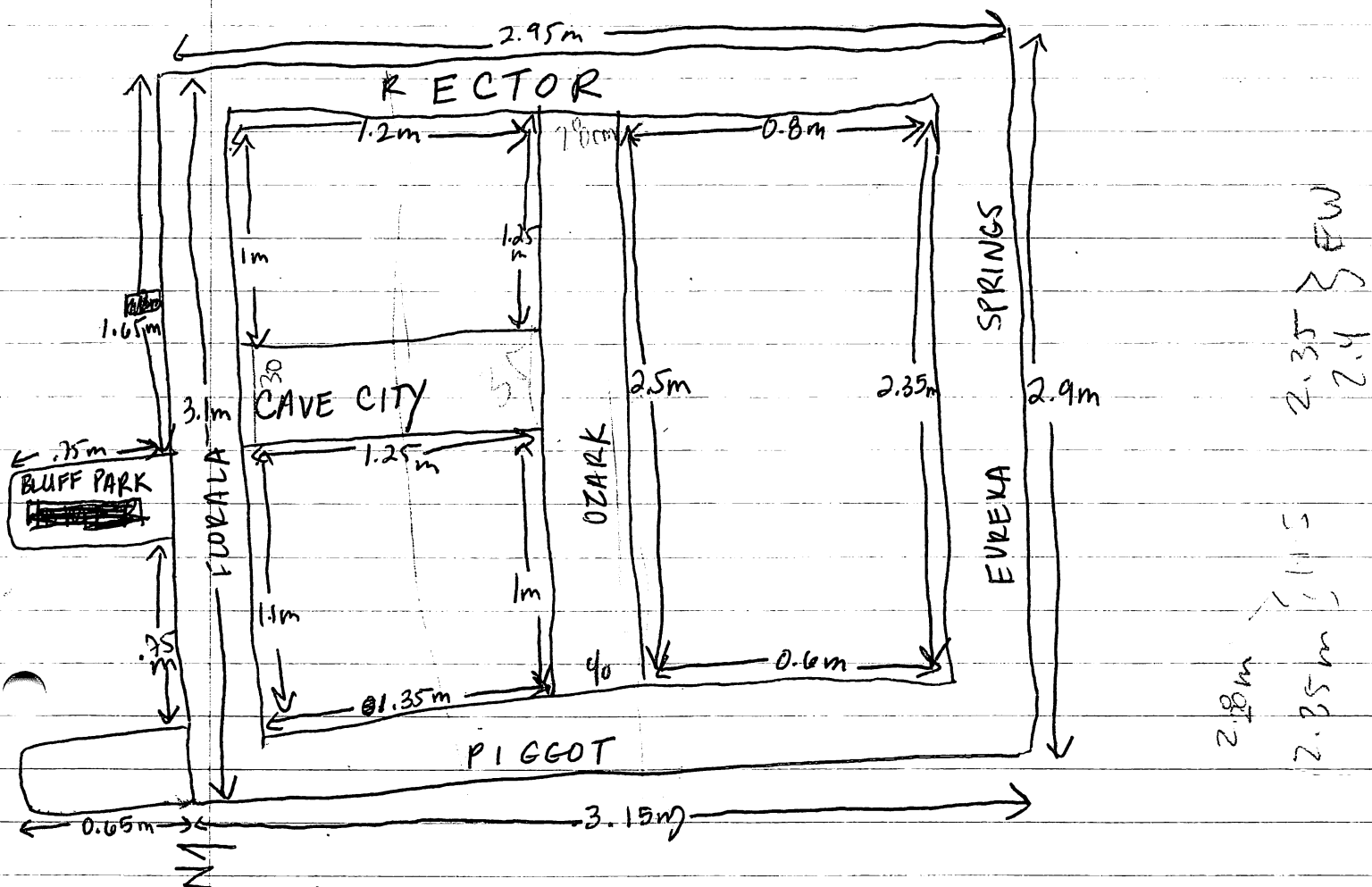
- ③ Another phase is the addition of CAVE CITY which divides the N room into E and W rooms. Cave City abuts both OZARK's N face and FLORALA's S face.



- ④ Another phase is the addition of an extension of PIGGOT and of BLUFF PARK off the N face of FLORALA.



This phase could have been contemporary with either 2 or 3.



Site 391 was a group with 4 structures excavated fully. There is possibly an additional structure, extremely low to the ground on the south side of the site between structure 4 and structure 3.

Artifacts were not abundant at this site. Mainly small bags of eroded sherds. One special deposit of a sherd deposit. Two hachas - very nice. a small amount of obsidian and a very small amount of bayareque. Probably short occupation period. Not many or expansive additions. The construction phases on the structures probably occurred in a relatively short time span.