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EPV 024 Cagnato Field Notes 2006

Clarissa Cagnato

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Christa Camato (24)

The day started at around 7:15 - Marcello and Ellen briefly introduced the site, and them divided the students into their groups and assigned them each a trench. They were each given 2 trench corners. They were shown the point 0,0 on the good, and were instructed to find their own trench points. Showed Allie hoter to thingsgalate and find other 2 trench corners.

In my group, I have Allie, Edvin, Whites + Thomas. Charlie is belying me nith them, as well as the Directors. Edwin has already excavated so he know how things mark The other 3 new a little more nervous, but once they got started they seemed , k. The excurators started markers at the trender (2 per trench). During the bunk Ellen + Neverello explained how the op/shop/Lot classification maker and explained how + fill at the forms. Back at the teacher the students started + find sine interities things, set as cermic and shoulden. Both Edwin + Whitney found longer amounts of remover, with Edmin faling some some parte iemaics. Allie had a make in the centre of her trend even before beginning and could sine publing with measuring the elevation of a point though 12 everyone started to puck up by that port the son me very hot and most people were housely and/or tied. A let of students would have carried on though at they so+ putty excited about the excaughon.

Clarissa Cagnato (24)

After breakfast we headed to the site, and unfortunately it was already raining. The norkers storted building to cover the trencher + the workers /students. After the initial nervous moud of the student on their first day, today they seem more confident and quite excited to continue working even under net conditions! Most of my group has started Lot 02 and have recovered pieces of ceramics. Today Allie Lund an obsidian blade as nell as smaller debitage pieces, which may indicate some kind of tool making at the point. The may make sense as well in light of the supposed howehold on structure the making the making the household on structure the making find, if it sits on the plaza floor (or under it) it may prove to have been weed in a signific way as it is the only large make in the surrounding area. Whitey hit a harder layer of soil with small stones and the nothers | Marcello believed it has nothers | Marcello believed it has nothers and makes | it was prossely a floor. In order to understand whether there was a different soul underneath he asked Whiteen to do down 5-10cm only on half the Let to get a good ever section. This did not reveal anything different/significant and she decided tomorrow to carry on it normal. Edwin is very tonfident and he is alwardy on Lot 04. At this point he has found 2 but rather to be tumble from structure.

200 - 14 - 3

Thomas is continuing to dig down, and has not encountered any large welks. His trench has revealed many pieces of cermic.

After a break under the rain, and having partelitor we retirned to work.

Supervised the work for the pert of the merning, also seeing what the other groups were doing. Spent a let of time with Allie, she needs some more motivation, the fact that she is slightly isolated from the pert of the students is perhaps a factor. I think she is worke of what to do, and still does not feel confident with what she is doing, to perfully this will change over time. Started to pack up around 11:50 and left the site at 12:10.

It's friday and i've decided to summarise the past I days in the field in today's notes. It's our final half day in the field, from monday we start full days.

Alli his opened her EUB and found commics obsidion in her first 2 lots. How aim is to inntime dissing down to the same lit.

I've EUA to expose the other ride of the large rock. P (Bas 5.-60 cm)

Thomas has pubably hit a floor, and has recovered lots of bajareague in lot 5. Then in later lots he hit a clay strata with pieces of when a cramics and more bajoreague. From lots 07-08 he has found no arkfacts and stopped at lot 08 on friday afternoon.

Edwin har had some soil changes, he went from a light layer with inclusions to a dark layer without my inclusions the received some carbon semples, but no ark facts in the part 60 cm.

which consisted of clayer sand, large nocks and no ceramics. By today, she started her 12th lot, and she thinks it will be her last.

The day has started overcast -it seems raing days will never end! From today annuirds we are spending whole days in the field. The site is as we left it, perhaps a little more wet than before!

The students seem excited to be back at nork, and to get back into the swing of things pretty

agnickly.

Tom and I showed a comple of students how to set up trenches, and after the initial demonstration we let them finish an entire one by themselves Patrick + I worked on fxins points on themends on structure 10, and then with Tom took another group of students to structure 08 and continued with trench lessons.

As for my students, Allie has opened another 2 excavation units C+D to completely clear the rock.

Thomas and Whitney are both ready to start drowing section plans of their pits. Too and I harshed norking on one side of mound 08 before we ended for the day By 300 ne next ready to leave, and happy that the rain had finally stopped.

It is refreshing to start a day without rain, although the temperatures are for from high My first took for the day was to continue (and finish) setting the trench on structure 8. Edwin is going deep into his pit, reaching 2m sinn, whitney finished her drowings of both halls and has started her final notes for her sub-op. Thomas has been belocated at the base of structure 02 and opened his first excavation unit on his trench. Allic continues to work on her Eu C and D, finding some ceramics in her first couple of lats and them less and less.

Jim kited Edmin's pit for pH levels - at the base the sail was slightly alkaline.

I helped whitney set up her new subject # 38. Edwin finished his draways and completed his final notes to... He is ready to start setting up his trench on structure of.

There is finally hope of having a Lot, runny day! Everyone is talking about the weather and how we will probably all be complaining of the hout som enough This morning I helped Edwin set up he trench on structure of a be had never laid one out before. I have been told that ill stort excerning at El anagabal in the noxt couple of weeks which will allow me to carry ont 4 weeks of actual excavation Patrick will be being out with me to help me as well as carrying out his own project. Erland has found some obsiden from Gustemala. City in a freclaric layer which may be indicative of Preclassic occupation Bth Thomas and Whitney are finding toba in their trenches. Whitney's piece of toba seems to have evidence of hoving been morked. Cony asked for help with setting up her trench on structure 8. Ended the day by helping Allie draw a plan of her units

It filay once mie, and yet again i have jummerised my inter from thursday and friday into one page!

Edwin has started dissing in structure of and how already found later of transle. Most of the students are ready, or have moved to another trench. The text pits have prepared them with the necessary skill reeded to excavate a trench.

The we also cleaned and tidied the site, expecially around the test pits and removed garbage as a representative from the Archaeology institute came to visit the site Tuday (friday) well we actually did not excavate as we left early in the morning to go to Tela for the neekend, to visit the

fort at Donor and spend some relaxing time at the beach.

The neather seem promising - lets see how it develops.

Today we start our second full week in the field land its raining once more. After a lively weekend at the beach its not every to get back to this kind of neather! All the students have now moved to their now trenches and are looking forward i think to finding some architecture Cory so tan has found a ubbled surface leading towards structure 8, as well as a basel wall and tumble. Rocky today found some interesting commics belong-5 to incensarios, which indicates that structure to new perhaps for ritual purposes. Her potten is mainly preclassic which is interesting with it's due to the surface. Edwing corrier on with his executation on str of and is progressing well. It seems that there may have been a circular contraction in the centre ontop - this needs further invertigation. Erland and Allie are not finding much instar a architecture great, but Erland found an absidien prisantic blade. The sun come out, hopefully the ground will dry up soin.

There are no right of clouds or rain today - and this is perfect as i have finally upted for sommer obther!

Both Wleyda and Kate who are working on it. Of are peaching a provide wall, but because we don't have the EDM yet, we commit say for sure if the structure is one or 2 buildings. Whitney how stambled upon a wall, but she is unsure whether to dig another local below or to pen a new excavation unit. Ton and i helped her set up anther 2 EU to her truch. The remainder of the day i supervised monk on Allie's treach or she has just started finding sime tumble in EUC. This has demoralised her a little as most people have already found whitecture and features Went up to Edmin's trench and its looking extremely interesting, especially since he has a wall and can work from that. He is very excited and his been thinking of various purifilher in how to expend out.

There is ne edicated. That today we are gong to have a bot sunny day - perhaps summer is teday will try to stay out of the san Helped whitney draw a section plan of EUB+c She can now start cleaning the top nicks to see whether she has hit a weell in fact. Thomas is not feeling well today, and is taking it nice and early
whitney is 1111 strongsling with her identification
of her wall, so Ellen g.t out her plans from
last year and tried to see whether we neve at the sense during as the one she had found a will in her excavation (result = still not sine) the base of his wall, but is for its been horder than expected. Alle is still hitting tumble, hopefully tomorner she will reach some architecture, as rext neck she will pubably leave the field to start work on her welthral project.

Another sunny day in the field and the neckend is almost upon us. The days are flying by 5- mokly Marcell. is back from the States and has been doing the mounds to ratch my on what's been going in at the rite. Rocky has just hit humble and is trying to Eyne out what is tumble and how walls fall. Con her revealed 3 nell-preverved skps, but unfortunately the ones above are not as well preserved. As the EDM has returned, Tom and I spent the rest of the day learning how it works, and atting up on ther 2 stations from where we can read prints from. The have to practice wing the computer program.
Tomorou we will start measuring heights.

of all the prints, should be fun!

The morning is coal, but it looks like the sign will come out. Today Tom and I sipent the entire day nooking on gathering information with the help of the EDM. We managed to do must of the trenches and some text pits to.

I did not have in chance to even see what was going in the heacher in terms of finds, as we were triging to forth before leaving, so that the students would have the higher to do date entry.

But by 3:00 pm we never short of Rocky's

But by 3:00 pm me never that of Rocky's thench, and 5: we left it, with the knowledge that weld be back at bourt 1 day next neek.

Am lacking forward to start norking at El lineyabal next neek!

As expected we are back in the field to one more day at El Casetal. Started by doing Rocky's beach and then helped Edmin with his points. Unfortunately ne mersed up somewhere and so his data was many I decided to redo part of the treach whose the menunements were clearly iff. Patrick and I also took a wap 6 more points from Thomas's and Lhitney's trunches which they had extended. After hunch me left for El angebal-ofter morris. The river twice me finally get there we were net by come and high some After a Vigorow walk we finally wanched the site. The largest mound was really impressive, even if it was covered by long some and plants. We toured the site, and I saw my "residential" mounds in vell as the probbb ball courts and lake classic structures.

We asked the morkers to start clearing as much as provide, and decided that we would come out tomorrow to start norking. But we had to get fencing equipment to reap out the now from falling into our treacher and test pits.

Our first day out at El Guayabal and I'm very excited to istart. It's drizzling, but the sinh seems to want to make an appearance.

Fetrick and I drave out to the site alone and we have a comple of things to take case of before we get started. The nonkers are burg cleaning and building us a ciampa. A lit of cleaning needs to be done before we can even languat any trenches and also before we build the fences. In the meantime Patrick + I decide on a plan of exception, where we will languar trenches etc.

El anayabal, site 5.004 v located month next of El capital and is assumed to be frecience due to the earthenmound structures present. The largest of these mounds is about 50 m long (str 01) and about 10m in height. The other mounds are smaller and are located to the eart /sont-eart of str 01. These smaller structures (06107,08) are perhaps exidential complexes note: I have numbered structures object, following the last numbered structures object, being 05.

we have decided to gather as much information about the site, since little previous has been about the site of the best may to

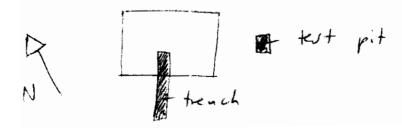
achieve this is by doing soveral thenches and text pit acres several strictures across the site.

My particular area of interest involves studying households, therefore I have chosen to look at str. 06,07 and 08 which I believe are residential because of their size and disposition. Also, i mould like to compare these residences with data settered from El Cofetal.

Patrick mill be excavating str 01, and is planning on a pening 2×2 m trenches while I would like to spen axial trenches across my first structure -66.

At the monent me have lost the datum and last year, and therefore he will have to published set up our own said syrken and then he it in to the other said later on.

My plan of action involves spenies a trench northon strob , as well as a test pit to the east of ob.



The trench would help to several the earth kether of structure 06, while the text pit, as it is placed be treen 06 and 07, it may reveal some formal floor (welch. whips betreen these structures. 06, ot + 08 seem to arranged in a circular manner around an open place to the south.

If these are revidential structures, I may had some middear at the back I and therefore i am planning also to open more text pits at the back (north ride of 06)

while cleaning was being done, ne took the time to walk around the vite again and by 2:3-pm we managed to set up 2 trenches, one on str 01 (early vide 2x5m) and one on str 06 (routh vide 1x7 m).

Left at 2:30 to 50 and get caballa, platic and there makerials.

Day 2 in El Guayabal and in ready to start dissing. The ground is not not since whether its from the vain or from the daw, either way we must getting started today! We now have fencing equipment as well as plostic and caballa for the excavation units.

The nurkers are continuing with closures - and hypefully we can set up a second theach along the north side of stroot of As forming nurts, i can start with 4 workers, 2 in the treat, and 2 in the test pit.

Eventually a can get more northern.

Morsell and Ellen come out to the vite and approved of my set up for my mench, as nell as suspenting that we more Patrick's east side treach a little as it wasn't woming up at a right angle.

clearing a, my str. of how revealed remains if a sometime house, and there are a few "arkfaction which include shoes, map, plastic + metal.

After lanch me started fencies the truncher of text pits, left the site at 3:00 pm.

Dulay has finally arrived, it seems have said this is many time before, but This time ity time, he start dississ this maining!

Before he get started though, he needed the lates Centrance to the site) to be fixed. Then we divided the markers in experienced and non-experienced in experienced and non-experienced in that perienced markers after all this preparation me can get started!

08:3c - have started to excavate.
Subject 03/11 is the beach, while 03/12
is the ket pit

N 03/11 Norkers 03/11 -> Mignel Angel Majilla Juan Angel Marmal (most expenenced)

Juan Jue Rivera

XXXXX

NE-SW at an angle of 20 on str. 06.

It is In wide by 7m long.

It is intended to revent the construction along its axial line and understand its are

through test pits. The first one of these is U3/12, which is me of str. 06

03/11/01 Have give down 20 cm in my first lot as the ground slopes quite a bit.

initial elevations: reference comes NW NW 0 SW 25

NE 5 SE 20

Finds I piece of obsiding, and I piece of ceramic (broken in half during excavation).

Will go down I sen from now someords.

03/12/01 Have gone down I och in my fort lot.

NW o SW O reference corner. NW

NE 10 JE: 0

Finds: 2 pieces of chert 1 piece of obsidian 1 piece of ceramic

By Innchtime have finished NW 20 SW 25 Final NE 22 SE 20 elevation Finals: I deramic, I chert (Bus) Finals: I deramic, I chert

03/11/02 POLK 9+ 20 BGS SW SE 03/11/02 - there seems to be a change in soil colour. Will let it day and see later.

(Hoving trubble differentiating between some ceramic and bajareigne (pignent stones) Will speak to Corrandon about getting a crash warse.

03/11/03 - fairhed NW 30 NE 31 JE: 30 Finds 5 pieces of obsiding 2 chert 1 Ceramics

The bittom of this lot has become more mikynot save what this means. Also it is much (10 /R 2/2 Very derker than previous lot dark bioma) I may have hit a porrible flow or there is also the presence of a rick, which i did not consider much before.

It's a bright morning and i'm excited to continue norking, even though its friday and ne'll have to stop for the everkend. We are continuing excavating 03/12/03 and 03/11/04. I have bea tolking to Jonge about getting more morkers as i would like to open 2 more kut pits at the north end of str 06.

By 8:45 03/12/03 is frished. NE. 30 SW: 30 NW 31 JE 32

S. I untinuer + be 10 YR 4/4 dark yelbnirk bring

Finds: 3 pieces of chert + 1 pisment stone & pieces of ceramic one if the pieces is a rim, seems to below

I rough puble sketch.

03/11/04 - finished NW \$ 50 SW: \$ 51 NE: 42 50 Finds 6 pieces of absidien (3 large ones) Also a small piece of storders which looks darker is not some whether it is building lor a different type of chert?)

chert - 3 pieces

48 pieces of ceram.c

48 pieces of ceram.c

48 pieces of ceram.c

48 pieces of ceram.c

48 pieces

48 p

Will carry on another local to continue experies different soil layers

03/12/04 - finished

no change of soil.

Hove found very few arkfacts.

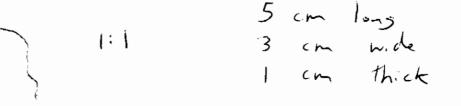
NW 40 SW 41

NE 40 SE: 40

Finds: 2 chest , 1 ceramic

13/11/05 - have found a lithic tool i think it seems to have a severated edge, like a scraper of some sort.

Not sure what making it is (chect?)



NW 60 Finished SW 60 SE = 60 VE 60 Finds & pieces of ceramic 2 -br. dian 1 chart 2 lithic tools? bajare que

03/11/06 - have found nock at the bottom If this lit. I have just started exprises there rocks, they are at different lovels, and seen to only be in the SE corner of EU A. It's 3.00 pm and therefore will continue with

it on monday.

Its a clear morning, but it seems that it might rain later on, as there are dark clouds in the distance over come Azul.

distance over corre Azul.

The excavation units are slightly wet from last nights rain, but other than that, everything is as we left it before the neckend.

I am continuing morking in 03/11/06 and 05/12/05

In 03/12/05 there are some very introcking Joil changes, as towards the end of lot 05 there are soil patches of different colour red, yellow and flecks of carbon as well.

As for 03/11/06, I had planned last friday to stop at this lot and move on to EU B, but I am currently finding plenty of artifacts. The rocks which I believed were part of a flow are obviously not a flow, as there were only 2 mcks in the SE corner of the pit-

03/12/05 is frished. The only finds mass carbon samples. Will go down on extra 10 cm to see how the soil changes.

03/11/06 - finished the lit,

NW 70

SN: 70

NE: 70

Finds: 8 pieces of chert

I shidian, 45 pieces of coronic

(4 large nows) and I large view of bajaneque.

Am continuing to lot 03/11/07 (Bas 70-80 cm)

2 norkers have arrived to help me with the exercation. I have asked them to build a fence around my new sublop 03/13/01.

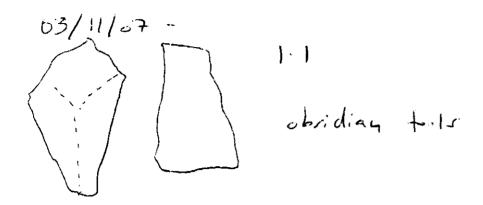
This new test pit is on the north side of structure 06. It is a 1×1 test pit about m from where I think structure ob finishes. Marcello did suggest that perhaps the structure did extend mach more than what we see now and therefore the middens could be further away. Unfortunately the end of the property is right by the edge of my current sublop 03/13/01.

Have found a lot of piecer of ceramic.

Some are very large, the largert one
being lox 8 cm and 0.5 cm thick,

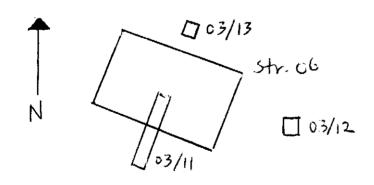
It is reddyn / arange in parte. Found it
at 80 Bas. A lot of obvioling t chert
was associated with these pieces of
ceramics.

In total have found 100 pieces of ceram.c. 7 obsiding pieces (3 large ones - 2 which seem to be worked.



I have decided to go down a further lock, as I don't thick I have hit a floor, yet.

Am starting 03/13/01.
My datum is the NW corner.



NW 0 NE 0 SW 6 SE 0 My norkers are Esteban Raminez + Manuel By the end of lot 03/13/01, I have found 2 pieces of deramic, one which is definitely a modern piece of the , and I piece of absidian.

03/12/06 -NW 60 SW 64 NE: 61 SE 60 Finds 2 pieces of chert 1 ceranic

Soil has become more chypy and more yellow. Am moving to 1.+ 07 in 03/12.

03/13/02 the faither Have started this lot.

Is far have found 2 piece of slars (molern)
and some chert + ceramic.

It's the end of the day, and it's been raining in + off. To morning me will need to have compar for rure!

Have just started 03/11/08, and already we have found lets of sheeds in a small area. This bot seems promises as well!

What a relief to see that the weather have cleared and the sen is out again (as always now that we have the tarps, we don't need them!)

I feel like I am getting into the swing of things,
I am continuing with getting used to having 3

units at the same time. We have 4 more workers, at the moment they are marking in building a new ciampa by str. 01, the others are clearing str. 03 + 05 s. Patrick can start excevating there somm.

This morning I am continuing with mick on 03/11/08, 03/12/07 and 03/13/03.

I lope to open a new sublop, at least set it up by the end of the day. This unit will be on the north side of str. 06 and will hopefully help me understand the other facade (back?) and whether there has been some modern disturbance.

NW 20 SE 20 SW 20 NE: 20 Finds: 7 (evanics 2 pieces of modern glass 5 pieces of chert (small) Will go down another loca. 03/11/08 > have found my first piece of decorated pottery. It looks like its been decorated with a stick or a sharp object. Its quite co-use and yell-nish in parte.



03/13/03 is finished NW: 31 SW. 31 NE 32 SE 3)

Find: carbon, 7 chert pieces, 2 obsidion flakes lo ceranic sherds.

No sail change. Going down another lock.

03/12/07 is frished NW . 70 SW . 70 NE: 69 JE: 71

Finds: 3 pieces of ceramic, I piece of chert

03/11/08 - have found large amounts of carbon at 90 BGS in the centre of En A. And also in the north-east corner of E4 A.

corbon D Also, many ceramics have been found in the NE corner. carbon This area is also ladden with chert touls + flaker.

D3/13/04 is fairled

NW: 42

NE: 42

SW: 43

SE: 40

Finds: 2 pieces of chart, I a bridian flake, I pinklosed

Flake, 7 ceramics.

Clayen sill soil, no soil change.

Clayen sill sail, no sail change.

NW 53 NE:51

SW 50 SE: 49

Finds: 22 ceranies

I dark piece of chert, I piece of light chert

2 small obvidion flakes. I little tool.

I small white / translacent nck

03/12/08 is done!

HW 81 NE: 80 SW 81 SE: 82

Finds: 4 pieces of chart

Chyen sand, 10 YR 4/4 dark yellowich brown another 10 cm.

NW: 91

NE: 89

SE: 88 SW 85 CM

SENDY CTANY

SWY 91

Finds: 2 sampler of carbon force associated with

mimerous ceranics in NE corner of EM A.

I large piece of chert (eore) 7×6×3 cm.

53/11/08 233 pieces of ceramic (a record!)
Lo rim with decoration
Lo base shord 5 cm long 2 cm thick
red lorange parte

1 small piece of bajaregue 2 small stones (pink + white) - caliche? 8 obsidian flakes 114 cheet pieces (110 flakes + 4 possible took) 1 lithic tool (shing stone)

Going down anther 10 cm - hope + hit a floor

By 2:00 pm, have just started 03/11/09
Patrick has just radiosed me, says he found
the legs of a figurine - he thinks its tobal
Found it on the N side of str-01.

93/13/06 done. The nurkers here are very agrick, but very good at it too.

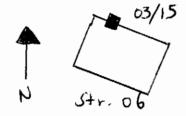
NW 61 NE 60

SW: 60 SE: 58

Finds: 5 obsidian flakes

8 chert pieces
23 cevenics (incl. a base/fort of a boul)
7.5 yr 4/3 brown, silty clay
another locan.

The morkers have come to set a fence around a new test pit sublop 03/15.



It's the end of the day, and the workers have managed to fence the test pit. Tomorrow will start on that new subjop, and will therefore have 8 morkers!

Another cloudless day, and its already bet the humid by 8:00 am! In excited as Carandra promised to lack at our ceremicus today since I brught back a bag of over 200 shorts yesterday.

In opening sublop 03/15 today - my norters are Angel Maria and Bonifacio.

13/15 IXI kut pit on muthery side of str. 06. The text pit is on a slope as i'd like to see construction phases and also pussible (m.dery) disturbance.

I have decided to go down 20 cm is my first lot as the slope is very large, and also from experience on 03/11, the topsoil/humus layer is thick to cm.

NW 52

NE: 54

Datum: SE

SN: 0

SE: 0

Also, in continuing with 03/11/09 03/12/09 03/13/06 03/15/01 NW: 69

NE: 71

SW: 69

SE: 73

Finds: 4 chert pieces (incl. 1 large flake)

2 obsidian

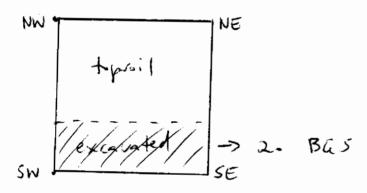
29 ceramics (2 large rins)

I work with holes (reddish)

No noticeable soil change

Ging down another to con.

03/15/01 is done.



NW: 52 NE: 46 SW: 20 SE: 26

Clayer silt Finds: I chest flake / lithic tool? Going down another 10 cm. 03/11/09 is fairhed

VE: 102 NW: 101

SE: 102 SW: 100

Finds: 20 chart pieces incl. large flake

2 obsidian flakes

18 ceramics

bujareque 1 piece 7.5 yr 4/3 born

clayer sand

03/12/09 done

NW: 93 NE: 94

SW: 93 SE: 92

Finds: 4 chert pieces

I pigment stone

I red/ piak lorange stone

7.5 4/3 bown

clayer sand

aing down another loca

03/15/02 is frished

Have found some works in the 1.+

See photo + drawing.

JA rocks Bas 20-30 cm

no soil change

Finds: 2 chart flakes

03/15/03 I am curious about the nocker - is it possible tumble from the modern house? Will go doing another 10 cm.

NW 80

NE: 80

SE: 80

Sandy silt

Finds: 1) chert pieces

4 obsidian flakes

1 boul base

1 piece of bajaregue

Guing down

03/11/10 done

NW 110

NE: 108

SW: 110

SE: 113

Finds: 10bridian flake

3 chart pieces

1 red/pik stone + 1 white transaceat stone

11 sherds.

this bot has remarkably less materials than the previous one perhaps I am reaching a floor, or have already passed it? The track firming the midden may have been deposited above the living surface.

03/15/03 done

NW: 52 NE: 46 SW: 40 SE: 33 -> rock is in the way

Finds 3 small pieces of obert

Mre rocks are appearing - should be revealed in

rext lot. asing down loca.

Will reach the ground level where the NW+ NE stakes are.

Marcello and Ellen come out to the site - they were pleased I gressed with the work we've done so far. They looked at my soil changer and discursed where the floors would have been.

03/15/04 finished

The rocks are much more visible now, I have decided to spen an other unit eart of it to see whether there's a pattern.

NW: 54 NE: 53 SW 49 SE: 33

Finds chert flake

I piece of ceramic

strob

EU B: NW:51 NE 45 SE : 0

Datum: SE

03/13/09 done NW 90 NE: 90 SW: 87 SE: 88 Finds 19 chert pieces lobridian flake 34 ceranics

Going down another to
65 BGS - possible floor level, below were we can see wick "scaps". .. rocks would have verted on this level

scars 65 Bas

03/11/11 done - lot lot in El A!

NM: 121 NE: 119 SE: 122 2M, 155

Finds: 3 ceranics 4 chert (2 cover + 2 flaker)

In En B.f. 03/11 have decided to go down as follows: (following the soil layers)

- 1) 20 cm Bas
- 2) 10 cm # 30 cm BGS
- 3) to cm = 70 cm BGS At 70 Bas me reach a yellow layer Below this print I found the bits with the most material (ceranic + lithicr).

What a nice runny day! Today there is lots of work to be done including data entry!

Today I am continuing with the following:

- 03/12/10

- 03/13/10

- 03/15/05

It's almost spring break and i'd like to have no lots unfinished before tomorrow.

03/15/05 done NW: 51 NE: 45

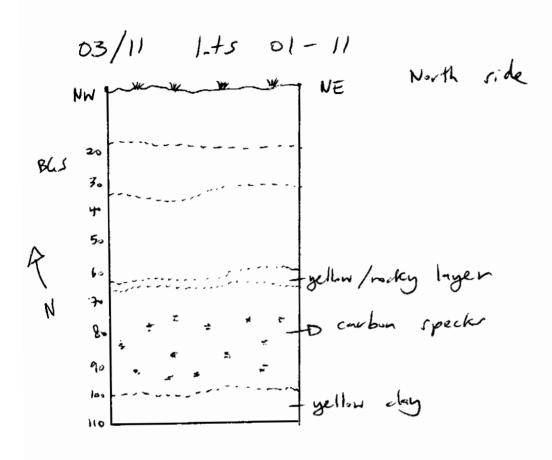
SW : 20 SE : 20

Finds: none

Soil - hunn / topsoil

Chyen silt 10 YR 3/3 dark brown Going down on them 10 cm.

Have asked the norkers to clear up the west side of str. 06 so I can set up my new sublop soon.



03/15/16 done EU

NW: 51 NE: 45

SW: 30 SE: 30

Finds: 4 pieces of chert

Have reached some nocks - no soil change

03/13/10 done

NW: 100 NE: 102

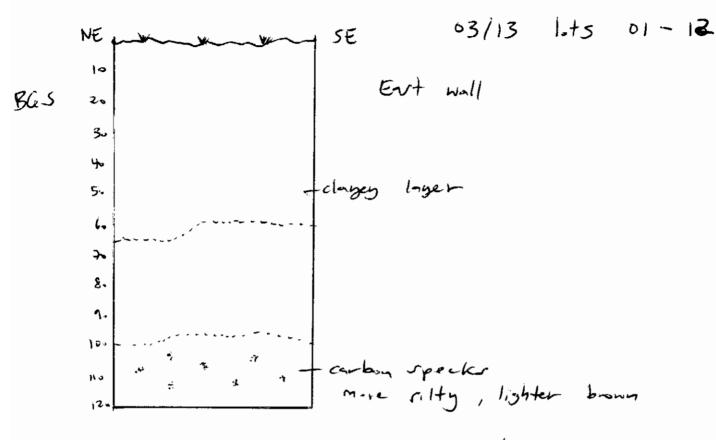
SW: 101 SE: 99

Finds: 5 smill chert pieces

2 -bridian flakes

8 ceranics

diagram of lots - see next page



03/12/10 done Last bot!

NW: 103

NE: 104

SW: 105

Finds: 5 ceramics (small + crumbly)

6 chest

This sublop is now finished. We now have a good stratigraphy of the over and if need be can continue further down at a later stage.

03/12 1.+5 01-10.

Found some plantic bits in this lat.

NW: 51 NE: 45

SW: 40 SE: 39

Finds: 2 plantic pieces

2 large chert cores

1 chert flake

Going down on them lo cm

New Sublop 03/16

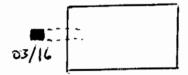


1×1 m text pit
6 m ment of str. 06

NW: 17 NE: 5 Datum: SE
SW: 13 SE: 0

Am going to go down Do cm to begin with to
level the surface.

The test pit has been set up so that
if it is necessary we can more up
towards the structure at a right angle.



03/16/01 done

NW: # 24 NE: & 21

SW: 24 SE: 22

5.1 - clayer silt to YR 4/2 dark graying brown Finds: 5 obsidien fleker

26 chart

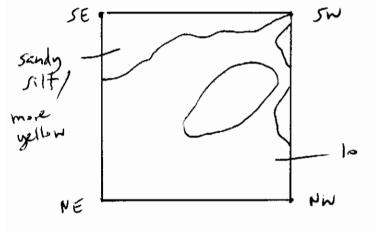
20 small stone of various alongs

6 Ceramics

1 pre-excevation white

03/15/08 done NW: 60 NE: 52 SW: 49 SE: 50

Finds: 3 ceranics, 2 chert, 1 plante piece



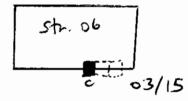
Sil change in SE Corner of EU B

_ 10 YR 3/3 dark brown

1 pht of Eu A+B

Interesting that there's a colour change in one corner. Where there are nocker there are in the change.

Also, I was expecting more works, but it recomes that they end in this area. Will spen Euro, east if B to follow the works.



03/15/09 ELL C
initial elevations Datum: SE
NW: 46 NE: 41
SW: 7 SE: 0

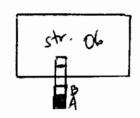
03/11/12 EU B | pre-exercation photo
initial elevations

NW: 5 NE: 0 Datum: NE

SW: 34 SE: 31

aving down 20 cm, fillowing soil layer in EU

A.



03/13/11 done

NW 110 NE: 109 Sill: silty sand

SW 110 SE: 113 colour: 10 yr Str 4/4

Finds: 11 chert ((large core) yellowish brown

4 ceramics (other than these acrosisted with carbon)

23 ceramics (one vessel possible) found with

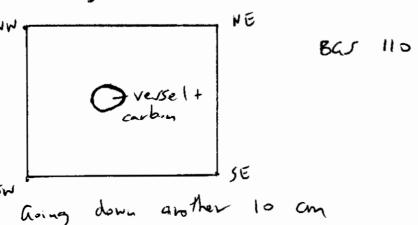
carbon.

Vessel was supposedly whole in the ground, but

workers took it off out before I could

check the carbon was was inside the vessel.

The largest stend was 9×7×1 cm



03/11/12 EU B done NW: 20 NE: 22 SW: 34 JE: 31 Finds: 4 ceramics 5 chert 2 obsidian flakes

03/15/09 EL C

NW: 46 NE: 41 SW: 21 SE: 20

Finds: 3 chart, labsidian flake

workdage

03/16/01 done

NW: 24 NE: 21

SW 24 16: 2Z

Find: 5 Isridian flakes (1 large one)

26 chart

± 2. small stones, various colonus.

(while, sed, "range, pink, transfacent).

& ceramics

n soil change hing down to cm. 03/15/10 done

Nw: 46

NE: 41

Sw: 30

Finds: 3 large chart cores

1 small chart piece

Ging down another 10 cm to 40 BGs

clargey silt 10 yR 3/3 dark brown

It's fiday before spring break and everyone is excited -including me! We are going to nork only helf a day thay until 12:00. Then in the afternoon ill try to some data entry.

It's a nice + well merning, yet sunny.

I'm continuing with 03/11/13

03/15/12

03/15/11

Monse in 03/12 - Erteban helped me to get it out! Very funny!

NW: 38 SE: 38

SW: 40 SE: 40

Finds 15 ceremics

4 -bridian pieces

9 chert piece

1 large chart piece

Siil 10 YR 4/3 brown

Gring down by s... I wlown, following EM A

stratigraphy.

NW 29 NE:3.

SW: 3. SE:3.

Finds 29 chart pieces

2 chert flakes

4 small while pebbles

3 ceramics

10 March 2006

2006-24-50

03/15/11 done NW 46 NE 41 SW: 39 SE: 40 Finds I ceramic Soil - no change seem yet. hoing down another lock to reach some level as Eh A + B.

03/13/12 done

NW: 12. # NE: 12.

120 IZ0

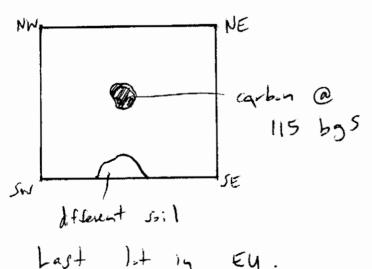
SE: 120

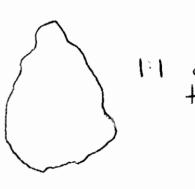
Finds: 9 ceranics (I rim)

Carben

6 thent (1 looks like an anonhead ()

Nite more carbon coming out from the middle when the versal war found





03/11/14 EU B

NW 45 NE: 45

SW: 50 SE: 50

Finds - 7 chert

3 driding

20 ceranics

Soil type - clayer

Soil type - clayey send 10 YR 4/4 derk belbuish boun

03/15/13 EU P Have pened a new EU next of EU A

SE CBADNW

NW 56 NE: 52 Datum: SE SW: 11 SE: 0 Topsoil /humas

NN Se NE: 50 SH 49 SE: 48 Finds: 26 Junils 3 pieces of modern file 7 chert 25 coloned work (vanous) 20 cravics 10 JR 3/3 dark brown 03/15/12 EU C

NW 50

NE 50

SW 49

SE 48

Finds: 26 snails

3 pieces if modern tile

7 chert

1 ilsidian flake (a linde passilly) \(\text{Section} \)

2 ceramics

1 cm 1 \(\text{Lind} \)

2 cm

NW HO NE:39

SW HO SE: HO

Finds: 33 chert

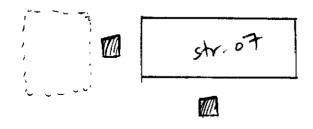
7 - Widian

25 woloured rocks (various)

20 ceranics

10 YR 3/3 dark brown

Have asked the guys to clear up on str. 07, which I would like to start excevating after spring breaks.



The str. 07 seems to be actually 2 as there is a lowering in the middle would like to see more of the what's ging on.

03/15/13 E40 done No 56 NE:52 Shi 22 SE: 22

soil - clayery silt 10 YR 3/3 dolk brown

Fall: 9 dert

03/11/15 dore BGS 50-60 cm NW: 60 NE: 55 su 60 SE: 57

Filds: 12 chest

I very large core

I hage flake (black + red)

3 - by: diay flaker

1 pink stone

I shiny (mika) flat rock I flake if orange rock

bo ceranics (1 base + 2 rim)

Will go down another lot after spring break.

More than a week has passed since we left - its weird to be back - feel like i never left! Had a gient time and in ready to start working grain. The site is as we left it. It's going to be het, it seems that it hasn't rained for a while The workers are all here, and are also ready to start morking.

I wanted to start - pening the new subhap on str. 07, but we don't have the necessary fercing material so it going to have to wait till tomorrow.

I am starting with work in 03/11/16 Eh B.

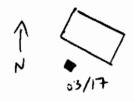
Also 03/15/14

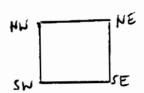
NW: SL NE: SZ
SW: 40 SE: 40
Finds: 9 chert, 1 ceramic
Ging down another loca

03/16/04

Have asked themskers to go + get the fencing material as there was nothing for them to do otherwise. I have to at least sence one unit in by today

New sub/op 03/17 On structure 07 (east of str. 06) South side of structure 7, text pit /x/ m





initial elevations:

NN: 0 NE: 6

1M: 18 7E: 18

datum: NW

Goals: to understand this structure, is it the back on the front, as excavations on str. 06 have led me to believe that the front of the structure is on the rorth side.

Also to understand the stratigraphy + compare it to 06. Sail type: rilt Llour: 10 YR 5/4 yelbrish brown

03/15/15 Done

148 56 ME:52

148 56:48 BGS 40-50 cm Ju: 48

Finds: & commics (1 large vin) 11 chert , 2 obsidian, I thin red rock flake hing down another lock because if the artifacts found in this bet are more nimenous than the previous ones.

20 March 2006

2006-24-56

03/17/01 done

no soil charge

NW: 12 NE 12

SW: 18 SE: 18

Finds: 7 chert, labridian, I red stone

aing down to cm

03/16/04 done

NW: 52

NE: 49

JU: 52 JE: 50

Finds: to chert, 3 red stones, 5 obsidian, 1 piece

of bajargue.

03/11/16 dove

NW: 79 NE: 80

SW: 78 SE: 79

Finds: 36 chert (3 large wes)
190 (eranics) 10 Iridian (2 large)

2 hajaregue

(23 cm wide

03/15/16 done

PW: 60 NE: 59

SW: 58 JE: 60

Finds: Very large deat were 3x6x6 cm

18 chert

3 red stone flakes

2 . bridich

I small very shing pebble (white)

(def. returned).

5 Caramics

03/17/02 done

NW: 23 NE: 21

SH: 23 SE: 20

Finds: 13 chert, 3 shridian, I ceramic

03/16/05 done

NW: 60 NE: 57

SW: 60 SE: 60

Finds: 42 chert , labridian

9 various works (white, reddirs)

13 ceramics

Sil - 10 YR 5/4 dark gelbrich brown

Clayey sand

o3/15 -> EM D There are no rocks in this area, only in EM A+ B. A (though this up, t different to their units in terms of amount of artifacts.

More ceramics + stone tools than other units.

The nocks seem to have fallen of f from the modern structure. But these nocks are quite below the surface and there fore this part of the structure would be overburden (in large amounts?)

In unsure of this, but at the same time there seems to be some definite disturbance on this side of the structure

would like to open a runit south of

E E new unit

A.

20 March 2006

03/15/17 done

NW: 70 NE: 68

SW: 71 SE: 68

Finds: 9 chart

2 absidian, 15 ceramic

Will spen Ela E tommon, have asked the nockers to clear the area.

I am excited to be out this morning, before the end of the day yesterday we found a large piece of ceramic in 03/11/17 - it looked large, but also deep into the western wall,

It's a cloudless day, and I have the feeling that it's going, to get hitter every day from now on. Symmer is

I set up 03/18 which is on str. 07 on the western side of it, supposedly between the 2 p-rible structures or perhaps its a terrace? Also set EU E for 03/15. In non waiting for the bo terrace? Also set up waiting for the barbed wire and nails from Jorge.

03/17/03 done

20-30 455

MM: 34 NE: 31

SW: 32 /E-32

Finds: 7 chert, 5 bidian flakes hoing down another lo

03/11/17 - Ceranic piece is larger than expected while disging around it have found a large concentration .f small chert flakes, as well as some copyling

93 bgs Procks

x = chert flakes c = carbon

03/15/18 Eh & E pre-excavation photo Initial elevations NW 38 ₽E:35 datum: SE corner SE: 0 SW: 8 03/17/04 done 30-40 bgs NW: 40 NE: 40 SW: 40 SE: 42 SW: 40 Finds: 7 chert 3 obsidian 3 pinh /red mocks 1 mano/metate stone piece (flat on one side) Going down anther lo cm 03/16/06 done (60-70 NW 80 NE: 75 65) SW: 72 SE: 73 + carbon Finds: 48 chart, 2 caramic sample Mate The norter went a little SW deep in this lot in some places. Next lot 70-80 bgs. NW 38 NE 35 Soil colour 10 YR 4/4 yellow. sh

SW 23 SE 20
Finds: 13 v. small pieces of chert 0-20 bys

3 choidian flakes

Marcell. + Ellen came out - they are excited about the number /type of sherds found in 03/11 (from the midden)
They suggested I open a unit west of B in order to remove the 2 large shords which are presently in the wall. Also there may be loads more material in there.

O3/11/A done

This was a really interesting lot!

NW 93 NE: 92

SW: 90 SE: 90

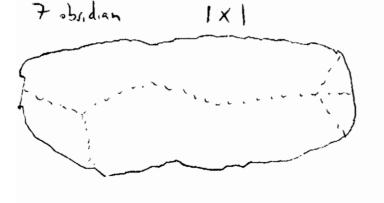
Finds: I manot metate stone 10×10×4

With evidence of carbon on one side (the bittom side of
the stone) Took a carbon sample: (58 cm bgs)

1523 ceramics (including I large rim, I handle)

and I rim w/ red parte

66 chert (incl. a large to. 1 9x4x2 cm)





profile

Chert tool

Bas 60-90

NW

Fretate Wicarbon

Frim

Carbon/ — 85

Chert

SE

03/16/07 done
NW: 80 NE: 78
SW: 80 SE: 80
Finds: 21 chert
1 obsidien
4 ceremic
corbon sample

Note lots of carbon from the bottom of this lot.

03/15/19 EU E

NW: 32 38 NE: 33 35 20-30 cm

Sw: 33 SE: 33

Finds: 13 chert (1 large core)

3 6bsidian

7 ceramics

3 red stones

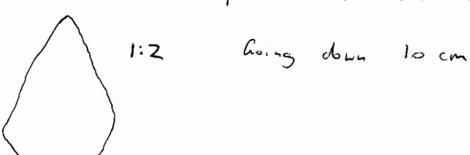
03/17/05 done NW · 52 NE · 51 SW : 51 SE: 53 Finds: 7 ceranics 10 chert Wednerday already! I feel like time is flying, and there are so many things to be done. I would like to open more units, but I don't think i'll be able to. Since I have a midden, like Marcello said, have to such it dry, as its not even day we find one. "

This morning I am continuing with 03/11/18
03/16/08
03/17/06
03/15/20 is done

03/15/20 EU E done 30-40 cm NW: 40 NE: 37 SW 40 SE: 40 NO VISIBLE S. 1 change Finds: 5 ceramics

2 chert

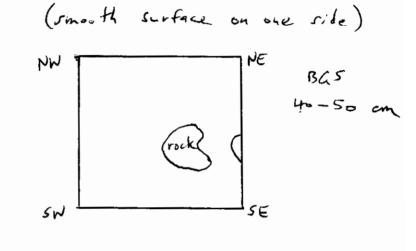
like a possible amounted from the shape.



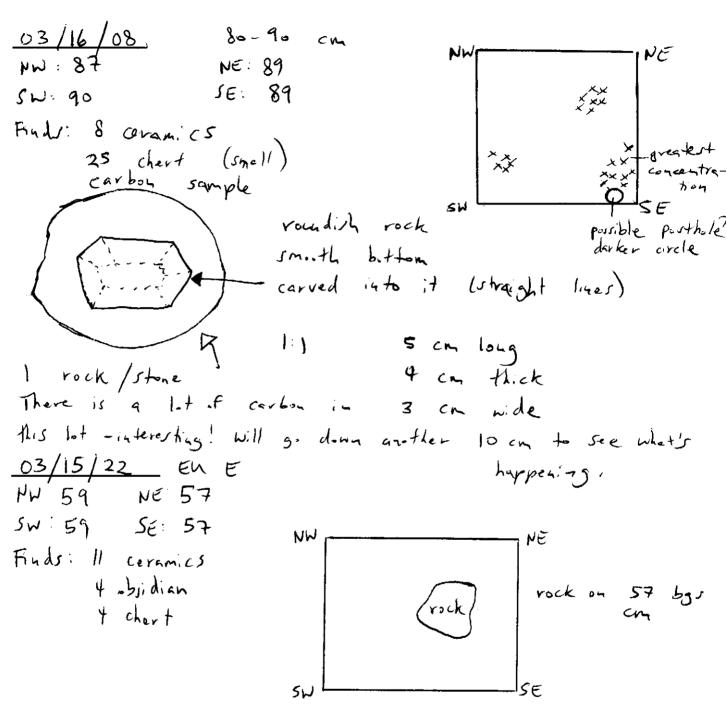
* Found a manot metate stone near str. 08 on the surface (south side). Have to ask M + E what to do with it.

03/17/06 done NW: 62 NE: 60 SW 60 SE: 60 Finds: 13 chert 2 coramics Possible grinding stree 03/15/21 done EU E NU: 119 NE: 49

03/15/21	done	EL	1 E
03/15/21 NW · 49		NE:	49
SW: 50		Se:	47
Finds lo caramic			
2 che	ert		
1065	dian		
4 2	hite/pi	nk s	tones



03/11/18 EU B BGS: 90-100 cm
NM: 102 NE: 100
SW: 102 SE: 101
Finds: III ceranics (incl. large vin from west wall which
come out (cracked in 2 overnight
100 chert b/c-z of misture)
1 chart care (7×5×4 cm)
5 obsidian flakes
carbon sample NE
92 bgs rim at 92 BGS
• carbon
und large rim



Have decided to go down 20 cm in the next to reach the same level as EUA, where the rocks are on top of. Will remove the much in EUE to do this.

03/17/07 done 60-70 BGS

NW:73 NE:72

SW:71 SE: 73

Finds: 2 Ceramics

1 large chert piece

15 chert

1 obsidian

2 mochs (1 yellow, 1 white [small])

03/17/08

NW: 80 NE: 80 SIH

SW: 80 SE: 80 10 yr 4/4

Finds: 5 chert 2 obsidian Verterday was Robert's birthday, we went out to
the Rancher for drinks -doubt think hall get up
this morning! Im already starting to feel the heat
by 8:00 am, not a good sign.

I have now to make is on 03/11, as here just
started EU C.

03/11 BUC is to the west of EU B:

Tirst lat is 03/11/21

1 pre-execustion photo
taken

initial elev. Nov. 11 NE O

detum: NE Swi:34 SE 34

03/11/19 done EUB 100-120 cm bys

NW 120 NE 123

SW:122 SE 124

Finds 64 ceramics incl. a base/25 - locks like a

1 picce of bigare que

36 chart pieces

1 obsidion flake

This let has considerably less antifacts - the some pattern accounted in Eli A.

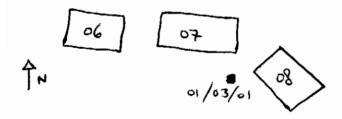
03/15/23 EU E 60.80 bgs NW 80 NE 70 SW 75 SE 77

Finds: 32 ceramics
16 chert, 4 obsidian

Although this even to have revealed some autifacts, for no I will stop this substant. I have moved 2 miles to 03/11 to holp me with the midden. 03/15 has revealed some works, but no pattern, and some modern material too.

The mano + metal piece will have a surface collection number - 01/03/01
site 101 01

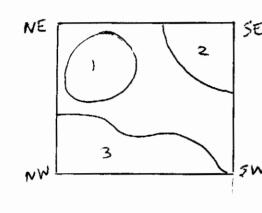
Found it 3 m east of the NE corner of str. 08.



C3/16/09 done 90-100 cm NW 102 NE 99 SW 102 SE 101 Finds. 80 ceramics 2) chert, 2 obsidian

carbon samples taken ×3
See next page

03/16/09 (cont) Carbon taken from 3 areas.



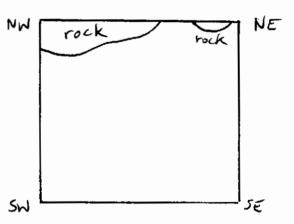
SE These areas had larger concentrations of carbon (although most of this let contained carbon)

sw Sample 2 is also associated with a lit of the ceremics from this

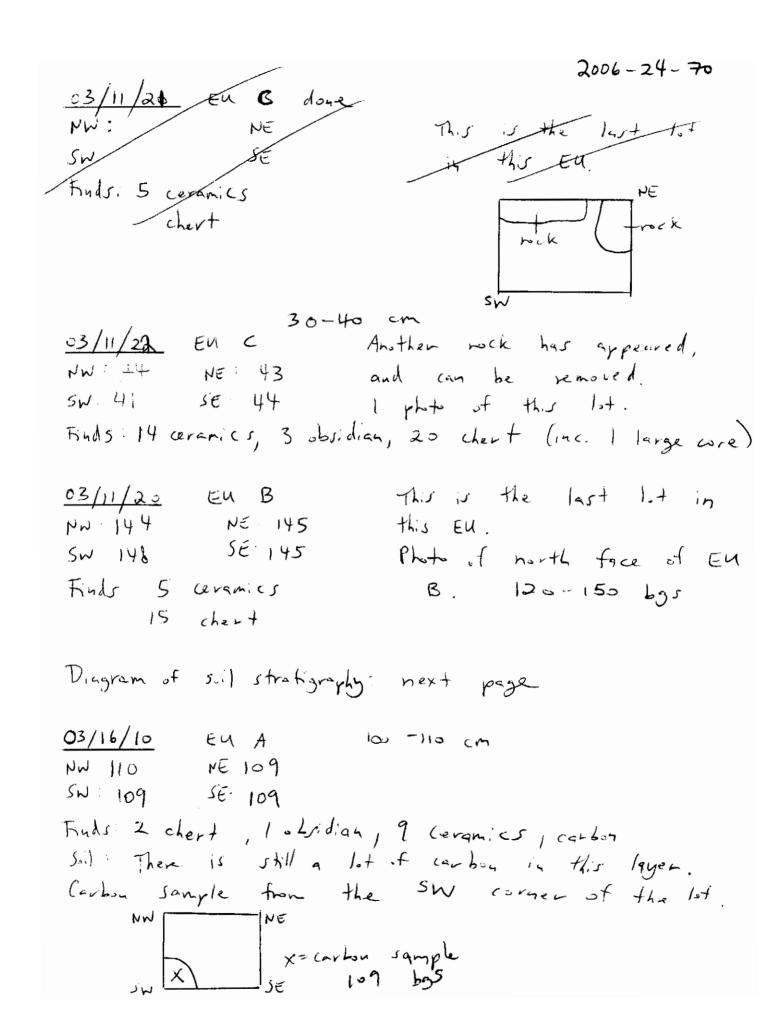
The possible posthole in this area (2) was not one. Not sure why there is so much carbon in this layer.

03/11/2) EU C
NW 30 NE 30
SW 3434 SE 30
Finds 2 modern tile pieces
2 ceranics
6 chert
5 obsidien flakes
Gaing down

0-30 cm bgs



03/17/09 80-90 bgs NW 90 NE 90 SW 89 SE 94 Finds; 2 pieces of chert



03/11 EU D

Thital elevations

NW 0 NE 0

SW 28 SE 30

First lot - 25

pre-excavation photo
datum NE

NW D 03/11

03/1 C B A SE

03/17/10 EUA 90-100 cm NW 100 NE 99 SW 100 SE: 100

Finds: I piece of chert (has shing areas + is pink a gray)
(stake)

Soil- we have reached the layer of yellow clay with carbon specks in it. I am ging to go down a little further, although this unit does not seem provising in terms of finding a midden!

03/11/20 - S.il stratigraphy (north face) 20 EUB lots 12-20 (0-150 cm)

clayery 5. 10 yr sand 6. 10 yr clayery sand 9. 10 yr 10 yr 10 yr

140

5/8

03/17/11 100-110 cm bas NW. 109 NE. 110

SE: 112 5W: 110

Finds: none

The finds have been fewer + fewer. I think I will stop here - and have the guys more to another sublop. I have a similar stratigraphy as 03/12, 03/13 and 03/16 here in this sublep., and seems that after the

03/11/23 EU C NW 66 NE: 66

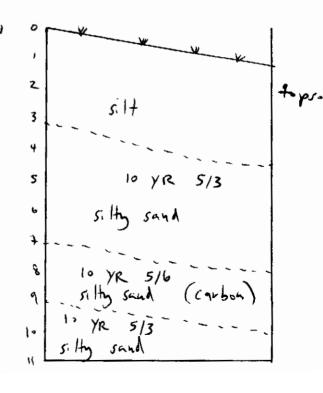
SW: 69 JE 70

Finds: 60 ceramics

17 chert

15 obsidian (incl. 1 blade)

03/17 wall 0-110 bgs



and finishing off

It's 8:00 am and finally the rain har stopped.

Since 7:00 it powed, and we thought it would never styl But its looking good now. The units are not too wet, if anything it makes the digging a little easier. My foot kind of houts so I'm going to take it easy today, and hopefully it will get better soon.

I am continuing with 03/11/24

O3/16/11

Yesterday M+ E morked on our elevations, non we have some stations on str. OI. Today they should be wring out to get all our elevations. This would be great as we can finally do some data entry.

03/11/25

I have I mikers building a fence, i went to start my sable p 03/19 - behind/in front str. 08.

When 03/16/ is done today, i will move them to 03/18 which is on 07.

03/19 new sub/op on str. 08

initial elevations

NW: 15 NE: 5

SW: 16

Going down to 20 cm bys.

03/11/25 EU D done bys: 0-55 cm NW: 5L NE: 55 SW: \$55 SE 55

Finds: 132 ceramics (incl. 2 bases/feet) 27 chert (incl.) large piece) 9 obsidian

Have set up the plastic over the units - the vain came back, and now that they are up, it has stopped once more - go figure: "

By 11:00 an we left the site - as it was raining too much.

03/16/11 finished NW 120 NE 120 SW 120 SE 120 Finds: none This is the last lit in this subject that the photos - north the east walls if EU.

The weekend came and went, I war hoping that the sun would come out, but its still clandy, and the soil very wet + muddy from the rainy weekend. On friday afternoon, Marcelle, Ellen, Patrick + I came out and took some points. I now have the elevations of my sublops 11 + 16. Maybe this afternoon they will come out to do the rest.

I am continuing with 03/11/26 EU D

03/11/24 EU C

and starting 03/11/24 EU C

19 03/18/01 done 0.20 cm bys NW 18 NE 20 5W 19 SE 20

finds none going down 10 cm.

03/19/18 new subjop. on str. 07
initial elevations
NW: 12
NE: 0

SE: \$12

I pie-excavation photo

This sub/op is a IXI m test pit on the such east of the building. It is meant to understand the phases (s.i.l) as well as to see whether there were 2 buildings on just one with a possible terrace.

03/18/01 done NW 12 NE 11 SW 16 SE: 12

Soil tysoil / humas 6 Jour: 10 YR 5/4 0-10 bgs

Finds: none

Going down another loca

03/19/02 done NW 29 NE 31

SW: 29 SE: 31

Finds 13 chert, 2 obsiding flakes, 10 colonied stones (white, pink)

03/18/02 done NW 22 NE: 22

10-20 pos

SW. 21 SE 22

Finds: 14 chert

3 obsidian flakes

1 ceramic (very small)

Going down enother loca

03/11/26 EU D

NW: 80 NE 80

SW: 82 SE: 82

Finds 8 chart

2 obsidian

122 ceramics (incl. 1 spout? (maybe a handle) 1 base /fost

Some rocks have

Have taken a photo.

appeared in this lot.

BGS 55-80 cm

I sherd with decoration

3 bajureque

27 March 2006 03/11/26 (cont)

NE 55-80 cm bgs

next 1.+ 03/11/27

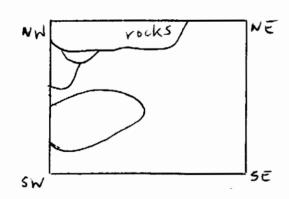
2006-24-77

NE NE

03/11/24 EU C NW 98 NE: 98 SH-100 JE: 96

Finds: 185 chert

13 obsidian flakes 182 ceramics (incl. I base/fort + 1 large



70 - 100 cm bgs

next lot 03/11/28

rin 12 x 5 cm

03/19/03

NW: 40 NE 40 SW: 40 SE: 42

: 40 no soil change

Finds: 17 chert Labridian Gaing down another local 27 March 2006

03/18/03 done

NW 31 NE: 31

SW. 30 SE: 30

Finds 8 chert

3 obs

11 ceramics

2006-24-78

no s.il change

03/16

north well 0-120 bys

NE

tops: 1 is yr b/2

sandy clay

10 yr 4/4 silty sand

10 yr 4/2 clayer silt

20

10 yr 4/4 silty sand

Tuesday morning - the weather seems to have in proved, the rain has gone, and hopefully the sun will show itself more today. Rocky had to go home yesterday - im sad, but i hope she comes back. This morning I have already finished 03/11/27+28 as nell as 03/19/04. The midden (03/11) is yielding a lot of ceramics, and carrandre said that she is finding the material quite different to Las Organiders, another Pre-classic site.

03/19/04 40 -50 cm,

NW: 50 NE: 48

SW: 52 SE: 54

Ruds: 6 ceramics (incl. 1 large piece)

14 chert, 3 obsidian

03/11/27 EU D

BCS:80-100 cm

NW. 103 NE: 100 next 1.4 03/11/29

SW: 102 SE: 102

Finds: 185 ceramics (incl. 1 bare + large vim)

22 chert

5 ibsidian

NW 111 NE- 110 next 1.+ 03/11/30

SW 112 SE: 111

Truds: 65 cercmics

39 chert, 1. Isidian, 1 white stone (quartz?-sharp edges)

No more mcks have appeared.

```
NW:38 NE:42

NW:38 NE:42

SW:40 SE:41

bgs:30-40 cm

Finds 9 chert (incl. 1 linge flake)

4 bridian (1 link like a broken blade)

6 ceremics
```

53/19/05 NW: 58 NE: 59 SW: CY SE: 64

Finds: 12 dient 2 ceramics

03/19/06 NW: 70 NE: 76 SW: 70 SE: 74 Finds: 1 piece of chert

03/18/05

NW 52

NE: 51

SW 52

SE: 54

Trans: 5

Cerani C

3 ohert

1 obsidian

03/11/29 EU C [Final Lit in this unit]
NW 135 NE: 140 110-140 cm bgs
SW 138 SE: 140
Finds: 22 chert, 3 obsidian
3 white Stones, 1 red stone (clear)

03/11

03/11/29 (cont) 55 ceramics (incl. I with red parte (fine) metate stone at 117 cm bgs (20×12×6 cm) I photo of west elayen silt 10 YR 4/3 0-140 bgs. 1. YR 3/4 8.4 90 10. clayey sand 10 yr 3/4 with carbon + orange 110 carbon + orange inclusions 12-13. 10 yr 5/8 ,4 03/11/32 EU E D B

28 March 2006 2006-24-82 03/11/32 EU E initial elevations NW 0 NE: 3 SW: 26 SE: 29 1 pre-excavation photo 70-80 cm bgs 03/19/07 NW: 80 NE: 80 SW = 84 SE : 84 Finds: 1 chert Moving up (east) about 3 n to a new sublop (03/21). It will be more on the building itself, & hopefully it will prove & fruitful. New sub/op 03/21 on st. 08 1×1 m unit 03/12 initial elevations NM: 51 NE: 0 datum: NE SW: 25 SE: 10 03/18/06 - Soil dage: ging into q NW 60 NE = 60 lighter soil with orange SW-60 SE: 60 indusions and carbon. Finds: 1 ceranic State at 54 cm bgs. lobsidian

I cannot believe that I have ten days left in the fieldtime is truly flying! I think that i might be able to
open one more subsop on str. 07, as i doubt want
to leave anything unfinished.

It's a cloudy day, and slightly worker than previous
days.

As I write this the norkers have found a ceramic
figurine in 03/11 EU D!! It's probably a baby,
unfortunately the head is missing, as well as one
foot + arms. This is very exciting for me!

03/11/32 FU E 0-2 cm bgs NN: 19 NE: 18 tops-il - hunus SN: 28 SE: 27

Finds: 6 obsidian, 3 chert, 3 ceremics

3 modern thus, 1 piece of glass, 2 nails, 1 piece of
plastic + 1 bullet! (unused) next 1 of 03/11/33

Als. 6 small teeth, prb redent.

03/21/01 Eu A topsil - hunus NW: 21 NE: 20 0-20 cm bys SW: 25 SE: 20

Finds: 6 chert, 1 . Lidian , 1 ceranic, 2 red stores

03/21/02

NW : 30 NE . 30

SW: 33 SE: 29

Ands 6 chert , 1 . Widian

bys: 20-30 cm no sail change

03/18/07

NE: 71

NW: 73 SW: 73 SE: 71

Finds: 3 ceramics

03/11/30 EU D

NO 144 NE 144

SW: 147 SE: 150

Finds: 30 chert

bgs: 100 - 150 cm

1 photo of figurine

202 ceranics

incl. figurine - sitting

+ handle

10 obsidian (incl. end of blade)

4 cm long 2½ cm vide sN 132 bgs

front view

orange /red p-vk

black inside

2 cm thick

SE

5 cm. long 4 ½ wide

03/21/03 NW 43

NE: 40

10 YR 4/4

Silty clay

SW: 40

SE: 40

Finds: 1 ceramic 25 chert, 5 obsidian

03/11/32 En E

NW: 48

NE: 50

NO Soil change

10 YR 3/4

Finds: 60 ceramics

Clayery Silt

26 chert, 12 obviding flaker

2 modern tiles, 2 pieces of glass

03/18/08

NW: 78 NE: 82 SW: 82 SE: 81 Finds: 6 cercinics (chert

70-80 cm sail still yellow with orange inclusions + carbon

03/11/31 EU D Final lot in EU NW: 168 NE: 168 bgs: 150-170 cm

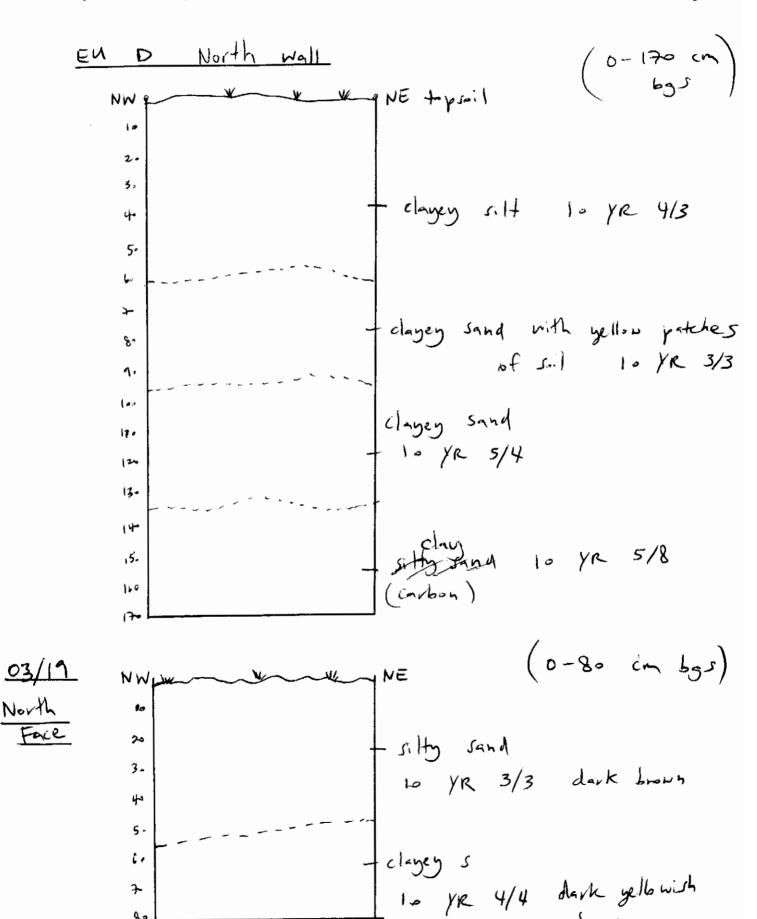
SW: 173 JE: 172

Finds: 8 ceramics 4 chert

- phtos of west, east to

As what, there are considerably less ceramics as we hit this final layer in the EU. Will open EU F next.

above E



03/21/04 NW: 51 NE: 50 SW: 52 SE: 53

Finds: 5 ceramics 19 chert, 6 obsidien BGS 40-50 cm no soil change

03/11 EU F initial lat 03/11/35 NW · O NE · 2 datum; NV SW · 27 SE 28 datum: NW [Jose + Mismel]

purexcavation thoto

Another rainy day in Honduras! It's not too book at the moment, just drizzling. Someone came to the site yesterday and did some "work" in 03/18 + 03/21, but didn't so much danage.

The movie they did was steal the string! "

I am continuing with 03/11/34 EU E

03/18/09

03/21/05

Last night norked on some elevations, and thingst will be some more to get up to date with them.

03/21/05
NW: 59
NE: 61
No soil change box.

SW: 60
SE: 63

Tinds: 16 chert, 2 obsidien, 1 ceramic rim

convbon sample at 60 box.

03/18/09
NW: 90 NE: 93
NW: 91 SE: 92

03/11/35 EU F

NW. 30

NE: 30

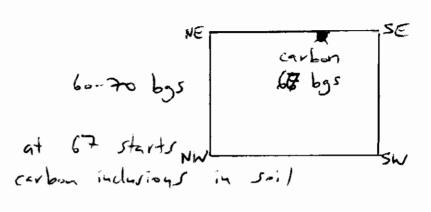
SW: 31

SE: 30

Finds: 6 tiles, metal tube, & smails 5 ceramics, 5 chert, 2 obsidian

Finds 3 ceramics

03/21/	_اه		
NW 69		NE:	70
SW 73		ŚĒ	71
Finds: (Carbon	5.	emple
5	cher	+	•
•	t absi	d: 44	1
	2 (e)	ram.	cs



03/11/34	EN E
NW 75	NE: 80
SW 76	SE: 80
Finds: 156	cerani C
	, 9 obsidian
	ks with diff

Have reached the
yell-wish layer.
50-80 cm bgs
next lot 03/11/37

colours (veins, yell-w, pink +
blue)

The syn har finally come out! Hope it larts. Casequedra yesterday named a couple of ceramics after people - she named one Cagnato Red! That is so woll isn't it?

03/18/10 NW: 106 NE: 104 SW: 108 SE: 105 Finds: none note: 90-110 cm bgs no soil change

30 March 2006 2006 - 24-90 03/21/07 NE 80 NW 78 SE: 80 SW. 82 Finds: 9 chert (incl. I large core), 2 . Loidian flakes 6 ceramics (incl. a base) [Good sign that we are getting more ceramics 7 03/11/36 EU F 655 30-60 cm NW 60 NE: 62 SW: 60 SE: 63 Finds: 2 large chart weres, 6 chart pieces 29 obsidian, 11 ceramics At around 50 bgs the @ next lot 03/11/38 EUF soil changes, become lighter with prange indusions. box: 80 - 90 cm 03/21/08 NW: 89 NE: 88 n. s. I change SW: 87 SE: 87 Finds: 9 ceremics (incl. a rim with decorations 1 bajareque 9 x 5 x 1 6 chart

3 obsidian

It's friday and tomorrow we are going to Copan to see the ruins and also tropend the night!

Today some of the antho people, as well as Ton and Cassandra are coming out to the site.

I am continuing with 03/11/37 EU E

03/11/38 EU F

and

03/18/11

03/21/09

03/21/09

90-100 cm

NW: 99

NE: 98

SW: 100

SE: 99

Finds: 5 chert, 2 obsidian, & ceramics, 1 Lajareque

03/18/11

bgs: 110 - 120 cm

NW: 119

NE: 120

5W: 117

SE: 117

Finds: none

03/11/38 EU F

Bgs: 60-110 cm next 1.+ 03/11/39

NW 102 NE 107

SW 108 SE: 104

Finds: 45 ceramics

10 chert, 9 obvidian

03/21/10 NW: 108 NE: 108 bgs 100-110 cm SW: 112 SE: 111 Finds: 32 ceremics (incl. 2 large rins) 1 chert, 1 obsidian, 4 bajaregue 1 piece of tabe -?

03/21/11 NW: 120 NE: 115 bys: 110-120 cm SW: 120 SE: 117 S:11: Finds: 1 vem lease chard are [...]

Finds: I very large chert core [photos of north + Geranics east faces]

103/21 EU B next unit more to the east of
10+ 12
A. This hypefully will reveal more
material, as A did have some
large precess, and a let of lithics.
This unit is further up the
structure (08) and maybe will have
more material, as well as stowing
the architecture

(pre-excavation photo)

initial elevations HW: 20 NE:9 JW: 29 SE:0

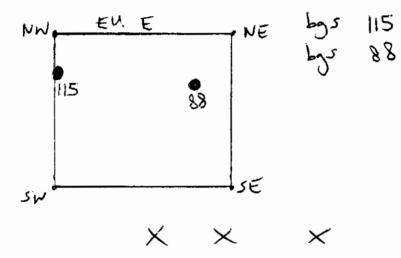
dayling: SE

03/11/37 EU E NW 119 NE 119 SN 116 SE: 116

bgs: 80-120 cm

Finds: 274 coramic lind a small fast of figurine) 4 bajaregne
66 chert
23 absidian (incl. 1 prismatic blade)

carbon samples x2

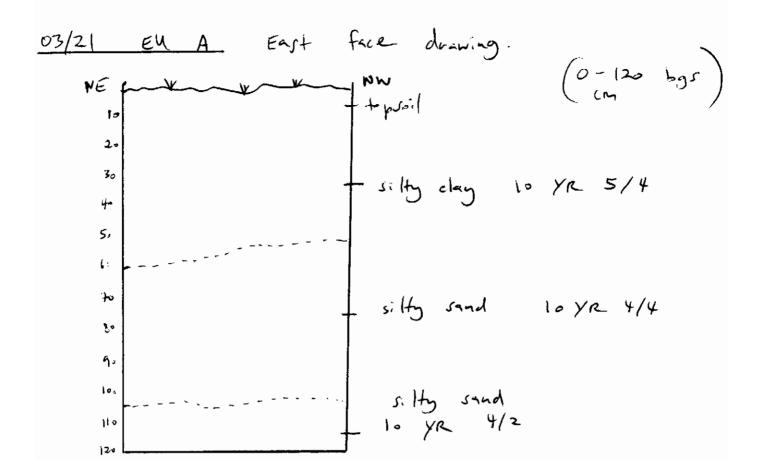


Have found a whole versel in EU F (03/11/39) 140 bg s

(75,86)

Have taken multiple photos of the excevetion + removal of this versel.

Carbon samples found i.e. 992.79 award versel were collected,
m as well as those incide it Also sil inside versel saved for Flotation.



It's a beautiful day, the start of another week - the last one in the field! I am very excited to continue marking, finding the whole versel was really great! I have therefore decided to move Jose + Isais to 03/11 and concentrate my efforts a this area. Today I will open En G on 03/11 and continue with 03/11/40 En E

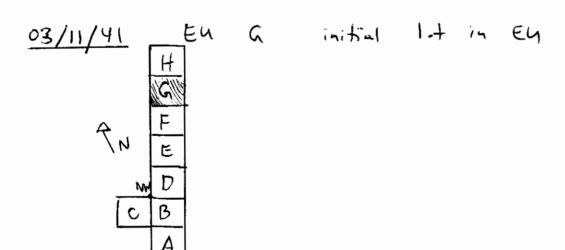
As for 03/21/12, it's almost faished.

03/21/12 EU B initial 1.+

NW 27 NE 28 bys: 0-30 cm

SW 29 SE 31 tops:// humas

Finds 4 Ceramics, 4 chert



NW 0 NE 3 SW 30 SE 33

datum: NW pre-excavation photo

03/21/13 EN B bgs: 30-40 cm NW: 39 NE: 40 SW: 40 SE: 41 Finds: 3 ceremics 1 obsidien flake, 14 chert, incl. 1 large core

Have found a head of a figurine (ceranic) seems complete. In 03/11/39 E4 F at a depth of 122 bgs.

03/21/14 EM B

NW: 48

NE: 47

NE: 47

SW: 50

SE: 50

Finds: 13 chert (incl. 1 large are)

4 ceranics, 2 obsidian

03/11/41 EU G bys 0-30 cm

NW: 28 NE: 27 tops://humas

SW: 2730 SE: 33 next 1.+ 03/11/42

Finds: I ceramic, I chert (incl. 1 large core)

cat? mandible with beeth, snails, plantic, metal, battery

03/21/15 EU B

NW 59

NE 60

SW 57

SE 63

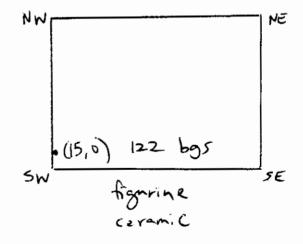
Finds: 8 ceremics (all thick + warse)

8 thert (incl. 1 large wire)

03/11/39 EN F NW: 141 NE: 140 SW: 150 SE: 148 Finds: 263 ceramics Incl. 1 handle + 1 base 1 Figurine (ceramic head) 26 obsidian 16 chert BGS: 110-150 cm next lot 03/11/43 E4 F

 $7 \text{ cm} \times 5.5 \text{ cm}$ (3 cm + thick)

EN F



03/21/16 EN B NW 66 NE: 70 SW: 68 SE: 70

Bgs 60- 70 (m Soil change

Finds: 2 chert, labridian , 5 ceramics

03/11/42 EU G

bgs: 30-50 cm

NW: 49

NE: 53

next 1,+ 03/11/44

SW. 49

SE: 54

Finds: 5 chert, 24 obsidion flakes, 12 ceranics, 1 the

03/21/17 En B

BG5: 70-80 cm

٤.

1

12-

10 YR 4/6

NW: 78

NE: 77

SW: 77 SE: 80

Finds: 13 ceramics, 4 chert, libridian

Carbon at 80 cm bgs.

NE NW tops. 1 si 1t5 cky 10 YR 5/4 3. s. /+7 Sand 10 yr 3/3 5. (carbon)

clay

si Hy

clay

serly

03/18/12 NW: 130

NE: 13 (

120-130

SW: 128

SE: 130

Finds: nona

Finel lot in sub/op.

north face -

The sun is heating up dready, and its only 7:30!

Rocky came back last night, it may so nice to see her again, we definitely missed her.

This morning I am continuing with work in EU E 03/11/40

EU F 03/11/43

EU G 03/11/44 and

03/21/18

work on 03/11 is progressing well. I hope to open EU H today, as EU E is almost done. I have not give completely some in Eu E as I have lit the yellow clayer soil, which I believe is indicative of the earthern structure. That would explain why there is so little material in this layer. Therefore perhaps the trash was built on a terrace which became dismosed over time. Eu H should also be useful to understand the stratgraphy of the actual mound better.

03/11/40 EU E

NW 152

NE: 150

S. 1 clayery Sand

SW 154

SE: 152

Final lot in EU.

Finds: 268 ceramics

45 chert (incl. 5 lerge cover)

21 ibridien flakes (incl. blade)

bajoregne

- so 1 sample taken for flatation at 148 boss.

(1 bag)

03/11/43 EU F

NW: 160 NE: 162

03/21/18 EU B NW 89 NE 89 JE: 90 SW: 88 Finds: 17 ceranics, 7 -bridian floker, 3 chert

bgs: 150-170 cm soil have lit the clayery
yellow soil, with some

bgs 80-90 cm

SW: 164 SE: 168 Finds: 97 ceramics (incl.) large patches of love gray handle, 3 rims) - INES. 1 (samples taken for 152605 flitation at 185 655) 12 chert (incl. 1 large circular wore) (x) @ next 1.+ 03/11/46 9 obsidisy flaker sw

NW - datum

initial elevations:

NW. 993 70

SW 993.49

NE . 993. 68

SE: 993.46

which have the different soils. Because of this will go down another level to see if there is

03/11/44 EU G NW: 80 NE 83 SW: 80 SE: 83 ng material. Frds: 6 Ls. dian flaker 10 chert, 23 ceramics sw Carbon sample at 72 Bgs. 50 cm - 80 cm next lot 03/11/47

(next lot 03/11/46 This should coufirm The idea that the J yellow soil is the earther structure.

03/11/45 E4 H NW: 18 NE. 20

SW. \$ 21 SE: \$ 24

Finds: Tiles, sneils, plastic, netal nail, glass plastic syringe, bettle caps 1 -bridian, 6 chert next lot 03/11/48

bgs 0-20 cm

03/11/46 EU F NW 175 NE 175 SW 180 SE: 180

Finds: 5 aramics, 2 dent

bys: 170 -180 Soil :

Final lot in this EU. Patcher of gray have disapeared. The only ceranics found were found in there "pockets" This confirm that there are no artifactor in this soil.

EU I - new unit 03/11/49 initial elevations datum: NW NE 2 NM . 0

SE: 14

03/21/19 Eh B NW: 122 NE: 126 SW: 123 SE: 128

SW: 8

9 obsidian (and 2 corest 1 point) 4.5 x 2.5 x 0.5

1:1 bgs: 90 - 130 cm sil - have reached a more gray soil - pechaps/ Finds: 36 caranics (nice ones) it is the earther 6 chert (incl. 2 wres) building?

4 April 2006 2006-24-102 EU F (west wall) E (west wall EU SWOF SW 01 toproil 10 YR 4/3 topril 10 YR 1 -10 z. 3. 3. 10 yr 4 YR 5/4 5/4 ς. ί. **-~** b٠ 10 YR 9. 4/4 14 4/4 10 YR 1 . YR 11 . 110 4/3 12-مدر w.th 13. 13. 14 14 10 YR 15. 15. 5/8 16. 1. YR 5/8 17-

03/21/ RO EU B NW. 137 NE 140 SW. 137 SE: 141 Finds: 7 ceranics

18.

Finds: 7 ceramics

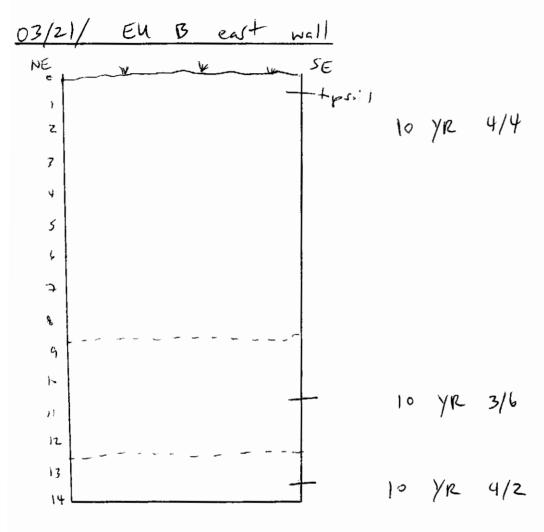
Hove decided to pen another EU above B as it

seems that this soil layer is less full of

material. The layers above yielded more artifacts.

by 5: 130-140 cm

Soil: into the gray soil



EUC 03/21 initial lot 63/21/21

I pre-excavation photo

NW 28 NE 11 datum SE

SW 19 SE 0

NW: 18

NE: 17

SK: 15

Finds: 7 chert: 1. Ls. dian blade

(bin ken)

tiles, snails, metal

hext lot 03/11/50

Wednesday morning - the day started a little cool, but its marning up nicely. Today I an continuing with 03/11/47 , 03/11/48 , 03/11/50 and 03/21/21 Eu C

Depending on what I find in 03/21, I may join 03/19 with 03/21 (it is 2 m away).

03/21/21 EU C

bgs 0-3. cm tops:/

NW: 28

NE 3.

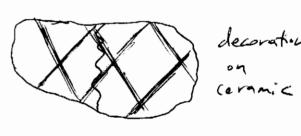
SW: 26

SE: 3.

Finds. 3 ceramics incl—P =

9 chert, 5 ebsidian

1 yell-vish/beise stone, cut



03/11/48 EU H

NW: 51

NE: 52

NW: 52

SE: 51

Finds: 29 ceranics, tiles, glass, plastic

7 chert, 1 obsidian

03/11/50 EU I

NW: 40 NE 22 (rock)

SW: 44 SE: 43

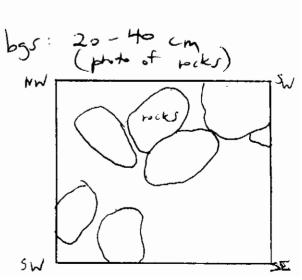
Finds: 3 chert (1 large core)

2 -bridian

2 ceramics (incl. 1 large rim)

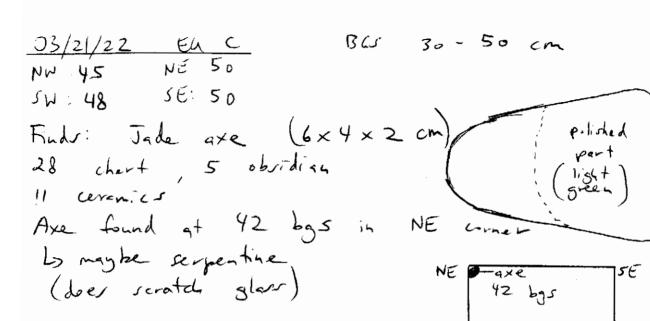
bajareque

hext 1-t 03/11/52

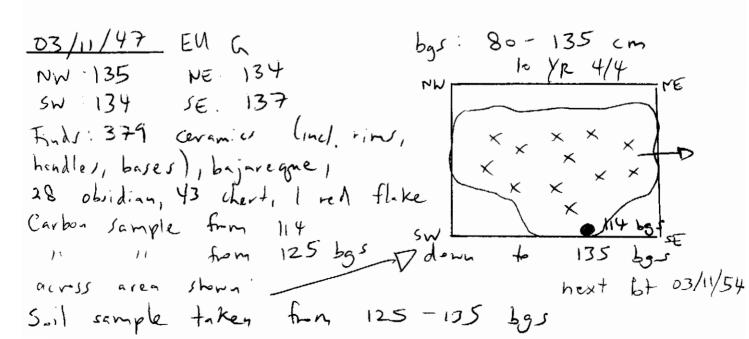


shery

odse



03/11/51 Eu H NW: 82 NE: 80 SW: 81 SE: 82 Finds: 41 ceranics 10 chest, 2 obsidian bgs 50-80 cm soil: 10 yR 3/6 next 1.4 03/11/53



03/11/47 (cont)

The ceramics in this 1-t were more compacted on ty. Feach other, "bedded." This lot was also fall of carbon, scattered around the ceramics. The steady were large, but because they were so compacted, they were fragile and most broke when excavated. (arbon + s.il samples taken from this lot (from 125-135 cm bgs, which is where the ceramics + carbon started to appear in large sumbers.

The weekend is approaching fort, and the midden is nowhere near being dry! Yesterday after finding the "bedded lot", i realised that perhaps there is much more to find. Its a beautiful, but morning and i'm easer to get started.

03/21/23 EU C

NW: 89 NE: 86

SW 87 SE: 87

Finds: 20 ceramics (incl. large rin)

5 obsidian, 18 chert

03/11/52 EN I bgs 40-90 cm NW: 84 91 NE: 90 next 1-t 03/11/55 SW: 86 92 SE: 95 Finds: 114 ceranics, bajaregne 16 obsidian, 24 chert

03/21/24 EU C bgs: 90-120 cm NW: 115 NE: 117

SW: 115 SE: 119

Finds: 39 ceranics, incl. handle + base, bejareque, 19 chert, 5 obsidian
1 piece of tota? / chalk oval in shape

Not sure about the structure of 08, soil not yet very indicative. This should still be overburden / collapse.

bys, the we have reached moist clay which has no artifacts. Above that, ceramics + stones have been found. Perhaps this was a midden, but in comparison to 03/11, there is little material. The clay at the base is either the earthern structure on stable scaling the cut of the 3 excavations huits.

Because of time countraints, I will have to end the subject of this stage. I believe that it has been useful in revealing the architecture of this mound, as well as exposing some ceramics and lithics.

03/21/25 EU C BGS: 120-160 cm

NW 157 NE: 162 Last lot in sulop + EU.

SW: 161 SE: 162

Finds: 30 ceramics (incl. a base)

also ceramics with parte i'd never seen before

(crean clouded + block inside)

7 absidian, 5 chert, 1 red flake, 1 yellow orange

point

03/11/54 EU G

NW: 167 NE: 166

Final 1.+ in EU G

SW: 167 SE: 166

Final 1.+ in EU G

SW: 167 SE: 166

photo of west that face

+ figurine + blade

| Figurine head (see photo + drawing below) (5×4×4 am)

23 obvidian, 15 chert

6 incl. 1 long blade (7×2×0.5 cm)

15 incl. small blades? flakes







6 April 2006

2006-24-110

03/11/53 EU H NW 118 NE: 116 Bgs: 80-120 cm next lot 03/11/56

SW: 115

SE: 117

Finds: 131 ceranics, 28 chert, 30 obsidian

<u>E</u>	evations of	03/11	
	99 .78	I	7993 . 80
	993 37	H	993 68
	ኅ93 4ግ		993.46
	99319	F	992.17
	192.92	E	992.89
	992,(3	D	992.64
992.22	99235 C	B	97237
991.94			992 08
	991. 3	A -6	991.83

N

Friday-my last day in the field. I have to do a mumber of things before I leave today. Thank goodness its a nice suncy day and i should be able to get it all done by 3.00. I plan or drawing the profile sections of the excevation units, taking some short, and also taking some elevations when Mercello to Ellen come around. I am continuing today with 2 units in \$ 03/11 (EM # + I). I finished 03/2/ yesterday and so I can focus on just this one today.

03/11/56 EN H NW: 152 NE. 154 SW: 153 SE: 154

bgs: 120 - 150 cm Final 14 i4 EX 14

Finds: 123 ceramics

37 . Luidian

27 chert ind. large hre

NW: 160 ME: 166

SW: 161 SE: 163

Finds: 50 small, fragmented therds

9, bidian, 30 chert, incl. large core

FINAL NOTES

03/11

This excavation is situated on the south side of structure 06, and is oriented north-east. The area excavated is 8 m long, by 1 m. Another unit was excavated to the west of EU B, a 1x1 unit. In total there are 9 excavation units in this sub/op.

The excavation units, labelled from A to I, were excavated in different manners. Units A and B were excavated in lots of 10 cm, with the exception of 20 cm in the initial lots. The rest of the units were excavated following soil changes, and therefore some lots are up to 50 cm thick.

The maximum depth reached in one unit is 180 cm below ground surface (EU F).

The aim of this excavation was to understand the architecture of the building, with the belief that this was the front part of the structure. This was inferred from the set-up of structures 06, 07 and 08, which seem to be facing the south east. The artefacts excavated in this sub/op have completely changed this belief, as the south side of the structure is in fact the back, and served as a refuse area. The material recovered from this excavation has shown that it is a late preclassic residential mound.

Three major soil layers make up this structure. The first one is a clayey silt layer, which is on average 60 cm thick, and comprises the humus layer. The colour of this layer is 10 YR 5/4 (Munsell), and in the excavation units closer to the top of the structure (G, H and I), modern material has been found. This modern material comes from the modern occupation on top of this structure. Modern remains such as roof tiles are clearly strewn on and around the mound.

The next soil layer is a clayey sand layer (10 YR 5/4) which grows thicker as one advances up the structure. This layer is clearly a midden/ refuse deposit, as clearly shown by the ceramic and lithic count. This stratum is composed of large sherds, some well preserved, as well as carbon, in particular in EU F, G and H.

The soil in this stratum has a lot of carbon, and therefore soil samples taken from this layer will hopefully reveal some interesting information.

An entire vessel was found in EU F at 122 cm bgs. Carbon was found inside the vessel, as well as a soil sample was kept from inside the vessel.

The third layer is a clay strata (10 YR 5/8), which is very compact, and hard to excavate. The ceramic count dropped in this stratum, and therefore I believe that this layer is the surface and fill of the earthen building. This layer started to appear in EU B and C, but became very visible in EU D. From EU F, tried to follow this layer and stopped the unit when this clay layer was reached.

EU G, lot 47 was the best example of a midden, as the ceramics were bedded, in other words placed one of top of the other, and were therefore more delicate than other sherds recovered in the previous lots. Carbon was present throughout this lot, and therefore soil samples were taken for flotation.

Further work will be carried out by Patrick Dresch, as there is probably more material to be uncovered. The lateral excavation unit (C) did not uncover as much material as the trench, but perhaps lateral excavations further up the structure (for example east and west of EU F and G) may prove fruitful. Also, opening units north of I and continuing up and over the structure may reveal the stratigraphy of the building better.

03/12

This 1x1m test pit is located to the east of structure 06 and to the west of structure 07. Its aims were to investigate the soil stratigraphy of the area between these two structures. The maximum depth of the unit was 100 cm bgs. The excavation revealed 5 different soil layers. The first layer was composed of a clayey silt layer (and comprised the humus layer). At around 50 cm bgs the soil became more sandy and lighter (10 YR 5/8). Following this layer, at around 70 cm bgs, the soil became clayey sand, which carried on until 90 cm bgs. Between 70 and 90 cm bgs the soil changed colour, from yellow to gray. The final noticeable layer was a clayey silt layer (7.5 YR 3/4).

In terms of the material recovered, the first 50 cm had the most material, with a layer with no material (70- 90 cm bgs), followed by material once more in the next layers. The silty clay layer was a stratum which presented the most carbon. All this evidence points to a possible surface at 70 cm bgs, with the layer below that being fill, which would explain the presence of small, fragmented ceramics. The ceramics found in this excavation point again to a late preclassic settlement.

This excavation has shown a potential surface, but has to be compared to other units in order to fully understand the stratigraphy of the area.

03/13

This 1x1m test pit located on the north-east side of structure 06 aimed at investigating the stratigraphy of the area around the structure, as well as discovering a possible midden or refuse area.

In terms of the soil stratigraphy, the excavation revealed 3 major soil levels. The initial layer (which includes the humus layer) is composed of clayey silt (7.5 YR ¾) until around 70 cm bgs. Then there is a sandy silt layer which is slightly lighter in colour (7.5 YR 4/4) until 100 cm bgs. From 100 to 120 cm bgs the soil is silty sand, and more yellowish brown in colour.

In terms of artefacts, the richest finds were in the sandy silt layer and silty sand layer. The final lot of the unit (110-120 cm bgs) revealed some carbon and sherds from a vessel. The excavation was ended here in order to focus on another area, as from the artefacts there was no reason to believe this was a midden. From the information of 03/11, this side of the structure is the front.

Further excavation in this area may have revealed more artefacts, but because of time constraints, this sub/op had to be terminated.

03/15

This sub/op is located on the north face of structure 06 and its aim was to investigate the architecture of the structure, as it seems that there has been some disturbance on the northern side. Another aim was to continue looking for a possible midden around this structure (this was before realising that 03/11 was a midden).

The first unit (A) revealed some rocks which appeared at 20 cm bgs. The presence of large rocks was interesting, and therefore after reaching 50 cm bgs, I decided to open a new unit to the east of A, to try and see whether there was a pattern with the rocks. The new unit did indeed uncover more rocks, but only in the eastern part of the unit. Opening a new unit to the east of B (C) did not reveal any rocks, the same with EU D, to the west of A. I decided to move up the structure, and opened a unit to the south of A, but this too did not reveal any more rocks. The conclusion which can be reached from this is that the rocks must be tumble from the modern structure. Some of these rocks were also found in the units closest to the top of structure 06 in EU H and I in sub/op 03/11.

Two soil layers could be clearly seen, the first one was a clayey silt layer (10 YR 5/4), which is the same soil as the one found in the initial levels of 03/11. The second layer was clayey sand (10 YR 3/4). In terms of artefact count very few ceramics were found, and modern material was common, even at 30-40 cm bgs. From the soil layers, not much can be said about whether there was a disturbance, but it confirms the presence of a modern structure on top of the structure.

03/16

The 1x1m test pit is located to the east of structure 06, and aimed to uncover a possible midden or refuse deposit.

The unit was excavated a maximum of 120 cm bgs. The excavation revealed a similar soil stratigraphy to 03/12 which is on the opposite side of structure 06.

One of the differences was the presence of a sandy clay layer in the first 70 cm bgs. The soil then changed to a silty sand layer 20 cm thick. The next 20 cm were composed of a clayey silt layer. The final 50 cm were composed of silty sand, the only difference was the colour of these layers.

The silty sand layer, apart from having more ceramics than other layers, also had a lot of carbon. Numerous carbon samples were taken, in particular in the SE part of the unit. At one point I thought that there was evidence of a posthole, but no carbon was found in the darker area.

By 120 cm bgs, there were no finds, and the soil was very compact and sterile; therefore the excavation was ended here.

It would be interesting to perhaps excavate to the east and/or south of this present unit to see whether there is perhaps more material in this layer closer to the structure.

A midden was therefore not uncovered in this sub/op, but carbon numerous carbon samples were taken in association with sherds, and this will hopefully help with dating.

03/17

This 1x1m test pit is located to the south east of structure 07. Its aim was to discover a midden or refuse area belonging to this structure.

The maximum depth of the unit is 110 cm bgs. The soil stratigraphy shows that there are 2 types of soil in this area.

The first 60 cm bgs are composed of silt, and the rest is silty sand. From 60 cm to 80 cm bgs the soil is slightly darker than the following layers.

From 80 to 100 cm bgs the soil is darker and there is carbon present.

The final layer from 100 to 110 cm bgs is the same texture and colour as the second last layer (silty sand 10 YR 5/3).

From 70 cm bgs, when the carbon starts to appear, no ceramics were found. The first lots had a few ceramics, but nothing which indicates the presence of a midden. This unit is probably too far from the structure and therefore a new sub/op should be opened more to the north.

The material recovered is not enough to tell us whether this side of the structure is the front or the back, and therefore more work needs to be done. If we follow the pattern from 03/11, then we can hypothesise that this is indeed the back of the structure or the side (data from 03/18) and more excavations on this side as well as the on the eastern side of the structure may well reveal a midden.

03/18

This 1x1m excavation unit is located on structure 07, and its main aim was to investigate the architecture of the structure as there seems to be a slight depression in the western side of the structure, which may be due to the presence of a terrace.

The possibility of a terrace would change the way the structure is oriented and the way we understand these buildings. If structures 06 and 07 are facing north, it is odd that no other structures exist more to the north. This is something which needs to be investigated in a ground survey. The way that the other structures are facing such as 08 and 09 is not yet understood.

The soil stratigraphy has revealed that structure 07 had a terrace. This can be seen in the diagrams. From 90 cm bgs the soil changed from silty clay to clay, and the artefact count went down to 0. From this level onwards no artefacts were found, and the clay became harder and more compact. Below the clay layer, a silty clay and sandy clay was to be found, with no material.

As was seen in 03/11, the earthen structure was made up of clay, and this may have been the case on this structure as well.

Overall, little material has been found in this unit, which would make sense as it would not have been an area of trash disposal. The goal of this sub/op was therefore achieved.

03/19

This 1x1m test pit is located to the west of structure 08 and its aim was to investigate the possibility of discovering a midden or refuse area.

The excavation unit was probably set up too far from the structure, hence the start of sub/op 03/21 which was opened on the actual structure.

The soil stratigraphy shows that there are 2 soil types, the first layer being silty sand, and around 65 cm bgs, becoming clayey sand.

I only went down 80 cm bgs in this unit, as from 60 cm bgs no materials were found, except for small quantities of chert. It seems that the clayey sand layer marks a possible surface, as no material was found when excavated into it. All the materials were found in the layers above (in the silty sand).

Overall, this area had larger number of chert compared to ceramics or obsidian.

03/21

This trench was started after 03/19 did not reveal anything of particular interest. This trench 1x3m going up structure 08 on the western side was aimed at understanding the architecture, as well as hoping to find another midden, and therefore understanding the orientation of the building.

The 3 excavation units showed that there are 3 different soil layers. The first layer is composed of clayey silt, followed by clayey sand, and finally a silty sand layer. The overall pattern in this sub/op is that the artefacts have been found mainly in the clayey silt and clayey sand layers. The silty sand layer has proved to be poorer in artefacts. I have some doubts about whether this is perhaps still overburden or whether I have not yet reached the structure. Sub/op 03/19 showed that beneath the silty sand layer there is a clayey sand layer, and this layer is poor in material. Therefore I may have not reached the structure, and would have had to go down further. This sub/op was opened in the same location as the one on 03/11, but no midden was found.

Items of interest found in this sub/op include the jade/serpentine axe, as well as some large ceramic pieces, and some carbon samples were also taken.

Opening more units to the north and south of 03/21 along building may be of interest, as perhaps the midden was not located centrally at the back of the structure.

Another possibility is that the orientation of the building is different that currently thought. Instead of facing north east it may be facing North West. This would have to be further investigated with more test pits and excavations.

Overall observations:

All the sub/ops excavated, except for 03/11, have been backfilled.

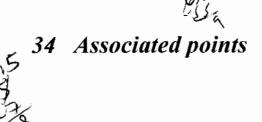
From the ceramics, we can say that Guayabal was a late preclassic site, and although we do not know the exact extent of the site to the north, we know that this was a large site, composed of both ceremonial and residential structures. The possibility that structures 06, 07, 08 as well as 09 and 10 belong to a separate complex should also be considered. The main overall goal of this season was to find a refuse area from a household complex, and this has been achieved through the discovery of the midden in 03/11.

The discovery of a midden has been very helpful in defining the preclassic ceramics in this area, and further work on this structure should prove fruitful.

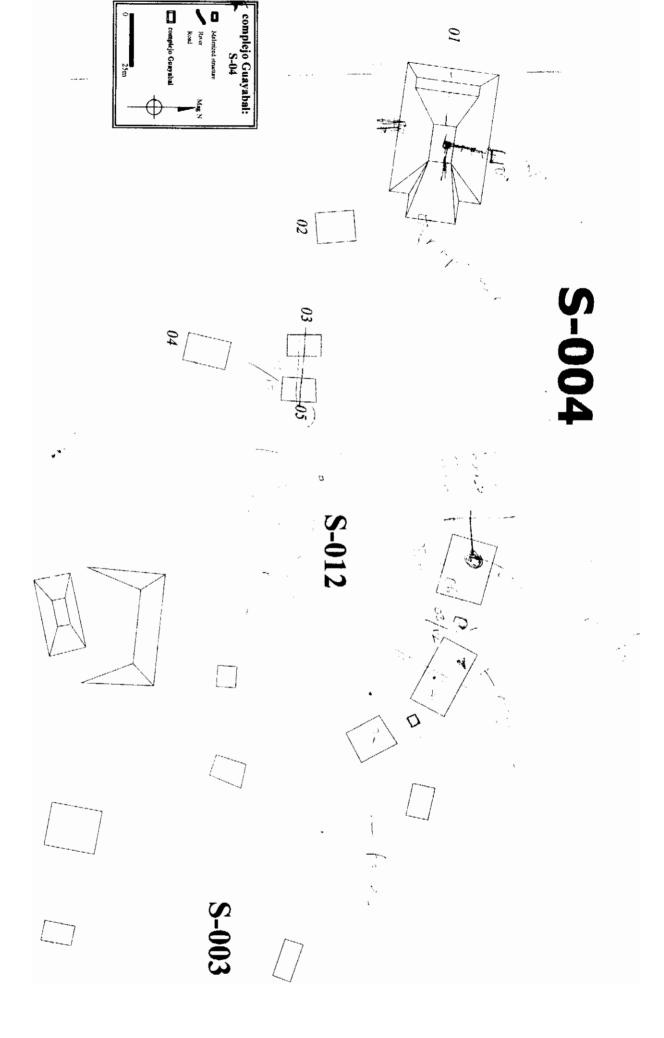
Further surveying to the north of these structures may also be helpful to understand the overall lay out and orientation of the site.

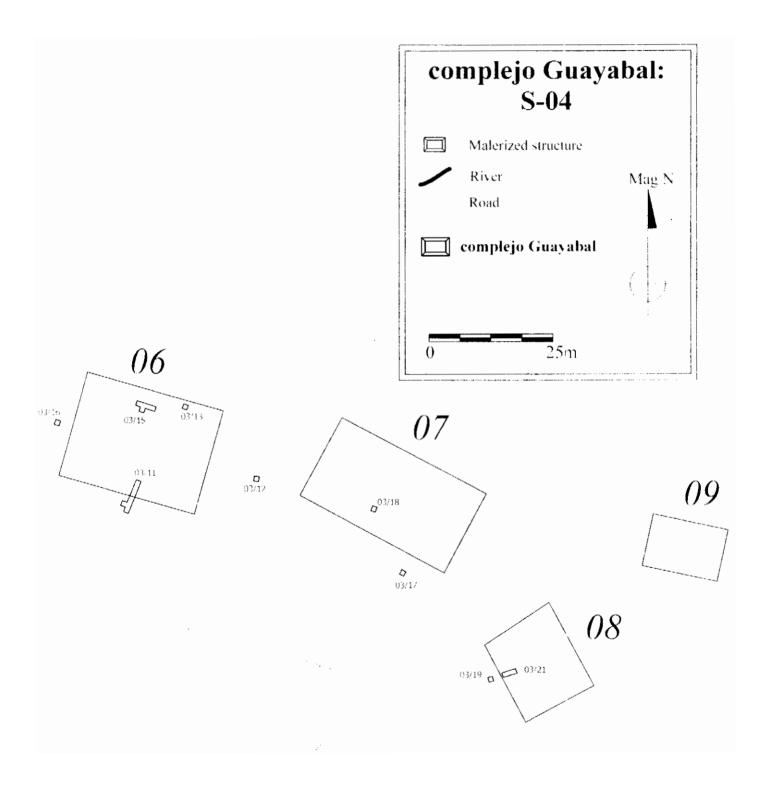
Also further excavations around the structures, in particular now that we know the orientation of the structures better may reveal more refuse deposits.

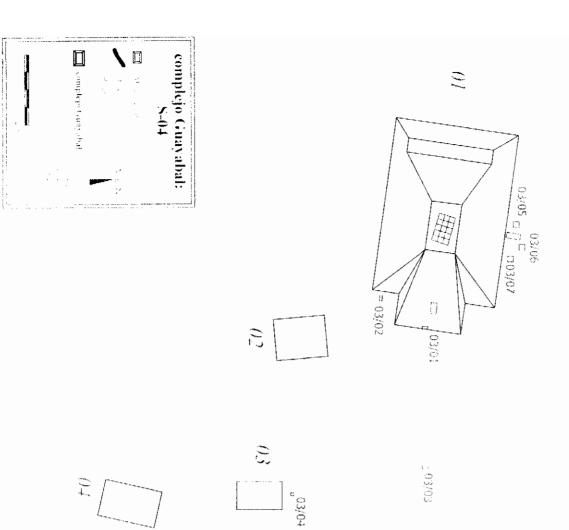




Date	Feature	Class	Sub-class	#	Description		North	East	Elev
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2006-03-28	Archaeology	Trench corner		02	03/11 SV		405.09	-403.05	992.01
2006-03-28	Archaeology	Trench corner	C	030	03/15/	· ·	424.60	-397.05	991.64
2006-03-28	Archaeology	Trench corner		04	03/15		425.48	-396.76	991.23
2006-03-28	Archaeology	Trench corner	В	05(03/15		424.87	-397.99	991.56
2006-03-28	Archaeology	Trench corner		06	03/15		425.82	-397.71	991.16
2006-03-28	Archaeology	Trench corner	Α	07(03/15	· 10	425.18	-398.99	991.54
2006-03-28	Archaeology	Trench corner		08	03/15	1.	426.15	-398.67	991.08
2006-03-28	Archaeology	Trench corner	D	09	03/15		425.47	-399.96	991.54
2006-03-28	Archaeology	Trench corner		10	03/15		426.47	-399.66	990.99
2006-03-28	Archaeology	Trench corner		11	03/15		425.80	-400.90	991.42
2006-03-28	Archaeology	Trench corner		12	03/15	· \	426.73	-400.61	990.98
2006-03-28	Archaeology	Trench corner	E	13	03/15		424.27	-399.25	991.91
2006-03-28	Archaeology	Trench corner		14	03/15		424.58	-400.22	991.83
2006-03-28	Archaeology	Trench corner		15	03/13)	1	426.15	-391.13	991.50
2006-03-28	Archaeology	Trench corner		16	03/13		425.78	-390.21	991.49
2006-03-28	Archaeology	Trench corner		17	03/13		424.90	-390.59	991.48
2006-03-28	Archaeology	Trench corner	·	18	03/13	i	425.22	-391.52	991.46
2006-03-28	Archaeology	Trench corner		19	03/12	-	411.55	-376.97	991.96
2006-03-28	Archaeology	Trench corner		20	03/12		410.51	-377.09	991.94
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2006-03-28	Archaeology	Trench corner		22	03/12		410.34	-376.16	991.92
2006-03-28	Archaeology	Trench corner		23	03/18		405.55	-353.15	993.06
2006-03-28	Archaeology	Trench corner		24	03/18		404.58	-353.52	993.03
2006-03-28	Archaeology	Trench corner		25	03/18	:	405.25	-352.28	993.13
2006-03-28	Archaeology	Trench corner	1	26	03/18	_	404.27	-352.63	993.06
2006-03-28	Archaeology	Trench corner		27	03/17)>		392.80	-347.31	992.41
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2006-03-28	Archaeology	Trench corner		31	03/19		370.78	-330.05	992.22
2006-03-28	Archaeology	Trench corner		II .	03/19	· :	371.07	-329.18	
2006-03-28	Archaeology	Trench corner		₩	03/19		370.14	-328.84	992.33
2006-03-28	Archaeology	Trench corner		34	03/19		369.84	-329.77	992.19



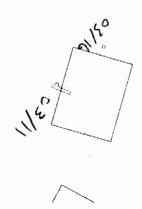




S-004







Date	Feature	Class	Sub-class	#	Description		North	East	Elev
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2006-04-07	Archaeology	Trench corner		05	03/21		371.74	-327.22	992.73
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2006-04-07	Archaeology	Trench corner	A	07	03/21	NE	372.09	-326.25	992.94
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2006-04-07	Archaeology	Trench corner		09	03/21		372.37	-325.34	993.05
2006-04-07	Archaeology	Trench corner	B	(10)	03/21	SE	371.40	-325.04	993.12
2006-04-07	Archaeology	Trench corner		11	03/21		372.59	-324.47	993.23
2006-04-07	Archaeology	Trench corner	C	13	03/21		371.67	-324.11	993.31

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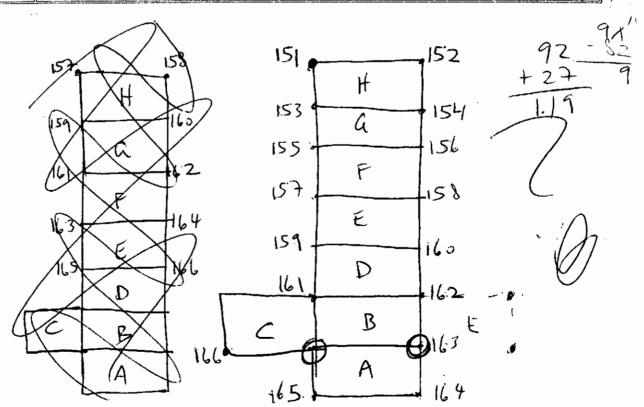
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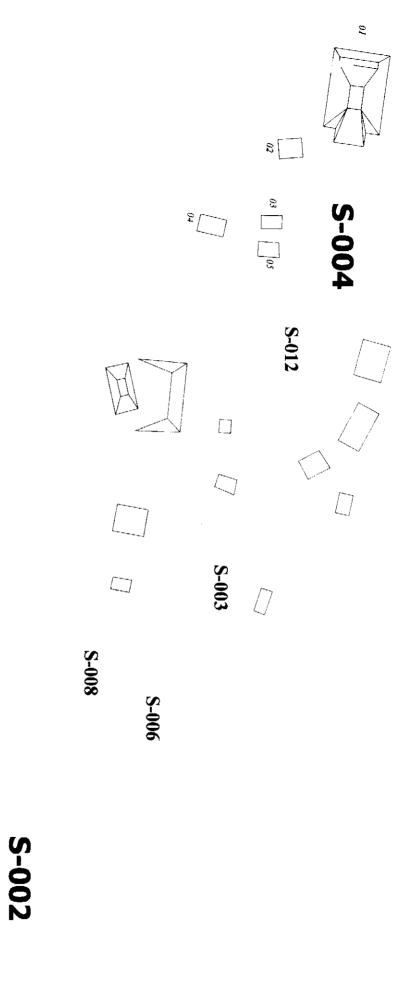
Br. Car



									63
Date	Feature	Class	Sub-class	#_	Description	North	East	Elev	29
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2006-03-24	Archaeology	Trench corner	A	165	03/11 EU	406.44	-403.59	992.22	E,
2006-03-24	Archaeology	Trench corner		164	03/11 EU	404.19	-403.34	991.76	
2006-03-24	Archaeology	Trench corner		163	03/11	403.84	-402.41	991.83	
2006-03-24	Archaeology	Trench corner	В		03/11	405.63	-401.69	992.37	812 92 -17
2006-03-24	Archaeology	Trench corner	C	161	03/11	406.10	-402.66	992.35	9/2
2006-03-24	Archaeology	Trench corner	D	160	03/11	406.58	-401.29	992.64	
2006-03-24	Archaeology	Trench corner		159	03/11	406.98	-402.25	992.63	73
2006-03-24	Archaeology	Trench corner		158	03/11	407.47	-400.92	992.89	J
2006-03-24	Archaeology	Trench corner		166	03/11	405.46	-403.96	991.94	19819
2006-03-24	Archaeology	Trench corner		11	03/11	408.36	-400.54	993.17	-9929:
2006-03-24	Archaeology	Trench corner	F	(153	03/11	408.76	-401.50	993,19	25
2006-03-24	Archaeology	Trench corner		154	03/11	409.30	-400.20	993.46	l)
2006-03-24	Archaeology	Trench corner	G	153	03/11	409.73	-401.15	993.49	
2006-03-24	Archaeology	Trench corner		152	03/11	410.28	-399.80	993.68	
2006-03-24	Archaeology	Trench corner	1 _ H	151	03/11	410.63	-400.72	993.70	
2006-03-24	Archaeology	Trench corner		150	03/16	421.82	-417.40	990.85	NN
2006-03-24	Archaeology	Trench corner		149	03/16)	421.51	-416,45	990.95	NE
2006-03-24	Archaeology	Trench corner		148	03/16	422.47	-416.11	990.91	SE.
2006-03-24	Archaeology	Trench corner		147	03/16	422.80	-417.03	990.82	SW







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S-009

S-010

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VERSION : QPDL 1.28 12-20-2004

