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EPV 006 Geller Field Notes 2007

Pamela Geller

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Called Sale.

7 June 2007

Subop. 26 Str. A. Lot #3 is 40-60 cm.

10 160 60 lot there seems to be a color change to greyish

Contents:

3 obsidiana

Soils:

18 ceramicas

Continuing in Sub-op 26 Structure A Lot #4 another

Continuing in Sub-op 26 Structure A Lot #4 another

Continuing in Sub-op 26 Structure A Lot #4 another

Contents following

Contents: 4 ceramica

Contents: 4 ceramica

3 obsichana

2 perder Nal

80 cm 60d

Soil: dk bu hard clay. We are starting Lot \$5, another 20cm lot (80:100) in EUA.

Section .

Subopab

Misa and Salva are continuing w/ Lot 5-from yesterday a 20 cm lot about 80-100 cm byl in EUA.

The soil is a direct clay that according to the Mussell chart is a bout 10YR (hue) between 516 and 518 (yellowish brown).

It seems we are in fill of a building.

Non lot - lot 6, another 20 cm, which brings us to about 100-120 cm bgl

127 (25) (12) 127 (25) (12) 123 The clay is homogeneous and looks like the previous lots. Tentative early interpretation is that this building was constructed all at once (unlike the structures at Las Orquideas)

They were excavating this when I left@ 11:00

One bay w/ artifacts was left open. Finished up and measured on Monday.

Not much change in Soil

Colors or type from

22 CERAMICS

24 LITHICS

colors or type from

privious lot

94 LITHICS

4 OBSIDIAN

3 BATAREQUE

CARBON

11 Jumo 2007 2007-6-3 Lot 7 is another local lot, approximately between 120-140 cm bgl. Unfortunately, Misa & Salvanewit on little deeper Than Meded.

Lypper part of this lot different from that which SUBOP 26 (24) came above 4. CONTENTS Tomorrow Start another 20cm (but meed to get a

There seems to be a soil change

ladder.

12 CERAMICS 2 BAJAREQUE PEDERNAL 4 OBSIDIAN CARBON

Lot&

Misagot a ladder because the trench is so deep it is now difficult to get out of. There is a distinct Soil change now, which starts at about 130 cm bol It is a darker color which suggests an earlied structure Lot 8 is a smaller lot to get the guys back on track. It is about 10cm, so about 150-160 cm bg1. There were no artifacts Collecte

CONTENTS

Lot 9 is squarely w/in the Color change. This lot will be 180 a 20 cm, between approximately 160-180 on bg At around 180 cm bgl and in the SW corner carbon was encountered. In general, however, There are few artifacts coming from this lot. is Soilisdarkyellowish brown - though mothed in OLOK

CARBON

LOBSIDIAN

4 BATAREQUE

10 CERAMICS

Lot 10 is well into the structure, as indicated by the to N different soil color. There are in fact 2 colores. 11 This Lack, about 180-200 en bgl. There is a large ash feature coming ye 41 from the 1201 198cm down in the unit. SNAIL This feature is 34 confrom the exist wall and 45 cm 1900m bg1 attent from the south nall. It is Zo confrom east to west and Scm north to south.

CONTENTS

Mount Markell The YR between 5/6 & ma 4/6 and 313 (dark brown) this seems to

werened from N CONTENTS 5 OBSIDIAN

37 CERAMICS

3 BATAREQUE 2 PEDERNAL

CARBON

Lot II IN EUB, 20 cm bgl about 0-20 cm in total. This lot is primarily the topsoil Capping the ancient structure Caronfound at 14 cm. bol, 30 cm from the South wall and 12 cm from the western wall

COMTENS CARBON 43 CERRAMICA 4 OBSIDIANA

9 BAJAREQUE

PEDERNAL

Lot 12, 20 cm lot about 2040 cm log L It is highly likely that the artifacts discovered in this lot were moved around from planting and plowing.

Carbon was discovered 30 cm from the South and 50 cm from the east and about 40 cm down

According to the Munsell the hue is 10TR, 4/6 and it is dark yellow brown It is a day w/ indusions like small Yocks, bajareque

£ 66

lot 13, a. 20 cm lot that is 40-60 cm logl We ned to measure the corners. This lot is a continuation of lot 12 w/ regard to Soil type

of COLOR. But justat the bottom of it in the northern wall mere is a soil change to rellower brown GARBON CARBON.

2 OBSIDIAN

5 BATAREQUE

Carbon, Small rocks.

Strong brown

CONTENTS
TORAMICS
CARSON

COMENTS

CARBON

5 CERAMICS

5 BAJAREQUE

14 Junio 2007

Lot 15, 20 on lot that extends from 100 cm
This is clay w/ less inclusions
that the above lots. This lot seems
like it is cutting into the Structure
According to Munsull 7.548 (hue)
and 3/4 (dark brown)

Munseu 7.5R, 5/6-5/8-4/6

2007-6-67 14 TUNIO 2007. Lot 16, 20 cm lot between 100-120 cm bg L SuborB am. Continuing on 15 Junio This soil is the dark brown clay interspersed u/ Small rocks. EASTERN WALL thin orange/yellow/brown strip VCUSION I darker brown ycrs low LISATEV GROWN was may be a later building phase -grevish brown day - as one goes from top to bottom there are fever clays so that it is pure Clay at the lowest 2 meters elevations 15 TUNIO 2007 Lot lit: 15 going to be a 40 cm lot between 120-160 cm bgl This lot matches up w EU A's lots 7 and 8. Suring that we already know few artifacts came from these lots and the soil is a uniform day from this point down to 200 cm, it seemed Safe to excavate a larger lot There is what appears to be an ash LONS 11 cm from the worth wall and 33cm from the west wall. It is (55 cm bgl The guys are keeping this in place and excavating SZZW around it. Most likely it ONTENTS will be its own lot Turned out to be parket of dark ZPEDERNAL 7 CERAMICS day.

NO ZOO ZOO

NASUKEMENTS

PROM SW

SUBOPOB EUB Lot 18, is a 40 cm lot between 160-200 cmbgl.
This lot appears to be in the earliest version of the building. It is comprised of a very dense clay w/little to no inclusions.
The clay is mothed and according to the Munsell book it is 10 th, 3/4 + 4/4 * 4/6 (daik

'sellowish brown

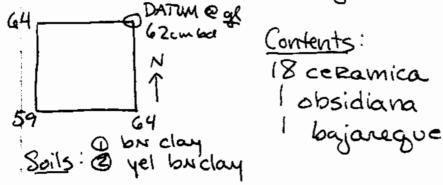
CARBON

We need to take final elevations (taken on Tune 18)

18 JUNIO 2007

Dealing eastern and southern walls of & The trench in EUA & INEUA

(Subop. 27) I then had Victory Tino continue/ Start EU & # fold them to dig until they hit water. This is Lot #4 EU E. They hit a change in Soil color at \$40cm bgl.



(Subop. 26) We started Lot # Z, a 20-40cm lot.

48 OPHILLER 1911 Contents: 25 CERAMICS

10 bajanaque

N Soil: hard bu clay

We are going to start Lot #3, 40-60cm tomorrow.

(Subop. 27) We made a NEW EU North of EUE to see if we can get a decent size of cuamic sample, instead of a fountain.



CONTENTS

Lot for EVF is adjacent to more to units we opened, but had to close because of the water. In this EU we will dig until we hit ground water again. The hope is to find sufficient material culture This lot was a Zoca lot between 0-20cm

Lot & will be a 20 cm lot between approximately 20-40cm bgl

No soil change

Local lot between opproximately 40-60cm log L. There is no soil change and this lot looks like the two that were above it (Lots the): Interestingly, I'ms tot unit

has not yet. filled w/ water.

CONTENTS 4 BAJARFOUF 2 OBCIDIAN 30 CERAMICS

Lot 4 Zocm lot, approximately between 100-80 cm logL med to measure tomorrow Grandwater has come up in the bottom of the unit

ONTENTS

26 Ceramicas

It is no longer possible to excarate here. While we did not seem to Strike midden off the back of the structure hopefully we did find enough material culture to date the structure. Tomorrow I will take tinal ductations.

The soil in this lot is a clay interspersed w/ small rocks. According to Munsell it appears 10YR Chue) and 414 to 4/6 in value and chroma, or dark Yellowish brown.

In the sidewalls you can see bajareque fragments, and carbon from modern burning episodes associated w/ agricultural activities, and Regarding the latter, the field in which Structure 14 is located is a modern milpa that has experienced burning and plowing. It is possible that the artifacts associated w/ the upper Cevels of This mound moderate are from the adjacent Late Classic platforms that appear highly disturbed

A PHOTO WAS TAKEN OF THE & N SIDEWAW ON 14 JUNE 2007

ROCK

(32)

46

We have decided to abandon & fill in Subop. 27 since it had filled almost to the brims of the EUS with water during the neight. Pamela & I set up a new 1×2m test pit 2m to the worth of Subop. 27. This new test pit will be called Subop. 30. Lot #1 in EUA (the southern EU) will be a 20 cm bol lot. Hopefully we will not hit water.

[23) 22.5 Contents

Soils: Description

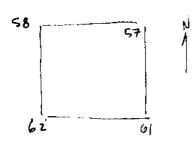
45 chamica

1 obsidiana

Continuing in super 30, EUA This lot is going down another 20 cms (so approx. 20.40 cm) - Lot 2. There seems to be a nice amount of Ceramics Coming out of this lot, including a fragment that looks like an earspool. There seem to be these years at small white rock in clusions scattered throughout this lot, which for the most part is dense clay. NW corner

Subup.

Victor & Tino are now continuing w/
Lot #3 in EUA of Subop. 30. This lot will be approx. botwn. 40 & 60 cm bgl. Hopefully work in this next lot will uncover more of the possible feature found in the NW corner of EUA.



CONTENTS

39 Ceramicas

1 obsidiana

5 bajareque

closed at end of the day and will continue tomorrow w/ a new Lot - Lot#4 ...

5000 PR

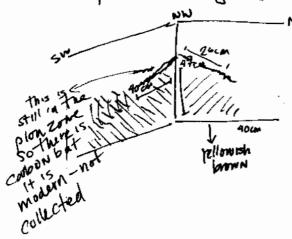
In Sub-op 30 Victor * Tino are starting a new lot - Lot # 4 in EUA. This lot will be approximately between 60-80 cm by Lot will expose more of the feature in the NW corner. Looks like the excavation unit is not oriented to the building

Westwanter From Property 85 84

CONTENTS 4 Gramicas

+ measured from the NW Corner

the structure is most obvious in the western portion of the unit, coming out in the north and inclining down to the south. In the NW corner it appears to be cappeal by a thin layer (Zcm) of dark brown clay



The structure seems higher in the western wall, but this most likely is preservation ... the wound blobbing out over time. With what we have exposed we will be able to determine the building's overtation.

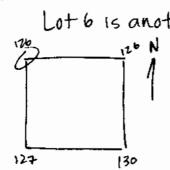
After measurements were taken Lot 4 was closed and lot 5 was opened. This will be another 20 cm lot between 80-100 cm bg! w/ the goal of exposing more of the structure. They were excavating this when I left @ 11:00 of 18 measurements on Monday

Mensuroment

CONTENTS

1 CERAMIC





143

Lot 6 is another 20 cm lot, approximately 100-120 cm bgl Excavations are exposing more of the structure. Very ten artifact are coming ont

CONTENTS 3 GRAMICS CARBON

Lot 7 is another Coan lot, approximately 120-140 ansol previous constructions of the construction of Ground water is beginning to seep up. The soil is dense day prettoned to be the CONTENTS 7 aramies

We and only excavated until the ground water turned the bottom of the unit into mud. It Seems to be appearing in the eastern side of the unit first. I do not we can get far down in this lot

An earlier construction phase appears to be situated w/ in the outer clay Structure. The former appears, to be a dark color According to Musell it 15 7.5 TR (+ lue) and its chroma and value are 4/4 to 4/6 brown to

Lot 7 is the last excovation unit.

: On June 11 + 12 the vuit's west and northern walls were drawn and shot in.

SUBOP 30) N (19)

Lot# is a 20 cm lot, between approximately
0-20 cm bg1. Taking off the topsoil wi this lot,
The excavation unit will expose more of the
Structure

CONTENTS
9 CARAMICS
1 BAJAREQUE
1 OBSIDIAN

Charse to Lot 15 a 20 cm

N 45 (22)

N 42 (23)

Hy

Hy

(23)

Sa 20cm lot, between approximately 20-40 cm bgs.

Hz (23)

This is the clayery soil on top of the

Structure. Inclusions are bajareque eroded,

Small rocks, etc. - Brown in cour

CONTENTS
50 GRAMICS
6 BAJAREQUE
2 OBSIDIAN

Lot another 20 cm lot, approximately 40-60 cm bgl

GH G3N The latest architectural phase is in this

The lot.

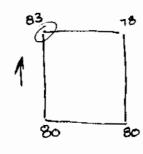
CONTENTS

38 CERAMICS

8 BATAREQUE

1 OBSIDIAN

SUBOP30 EUB



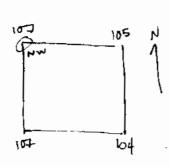
Lot \$ is a 20 cm lot about 60-80 cm by The western sidewall shows where the structures 15. This connects up w/ DOWN EUA. -Yellowish brown Chaef

COMTEMS

37 CERAMICS

BAJAREQUE

OBSIDIAN



Lot \$ is a 20 cm lote, about 80-100 cm by L. Goal is to expose more of the structure and recover sufficient material Culture

same as in EVA w/ Color & appearance yellowish brown charge.

28 CERAMICS 7 OBSIDIAN 2 PEDERNAL

Lot 13 is another 20 cm ot, about 100 to 20 on bgl. Following the structure down. Carbon has appeared 20 cm from the western wall and 20 cm from the northern wall. It is 127cm logi. It is 24 cm east to

CONTENTS Carbon

west and 22 north to south. There is also an ash lens located I confrom the

20 Marceramios

northwall; it is 19 cm from norm to south (so 11 cm to 30 cm. And it is 30 cm. from the west wall and ends at 54 cm (so it is about 24 cm in

width. Most of this is in the next lot

1 OBSIDIAN

1 PEDERNAL

SUBOF 30

161 148

CONTENTS

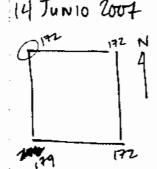
CARBON 20 CERAMICS The ash tayer passed to Brown these latters well as the carbon to its north As Tino and Victor dy deeper the ash leaves seems to be growing in size

According to the Munsell this lot is
10YR (hine) 4/4 dark gellow brown.
It is a clay, it should be noted that clays are
generally matted in color.
The guys are pedestaling the ash layer
often which I will photograph it and

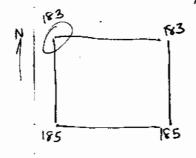
twill after which I will photograph it and twill so sample it. We will then try and start a new lot provided groundwater does not interfere in executions

14 JUNIO 2007 2007-6-| Lot 15 is the ash lins that has appeared in EUB. Tino and Victor delimited its parameters by pedestaling It The ash lens was Collected and photographed It was from EUB topsoil n/ small rocks and flecked w/ bajareque 2 (-3 cm-trick, 11cm from the -> thin layer of darker soil horthwall and -> yellowish brown extend to 30 cm. It was 32 cm from the dar Kabtonna grayish grayish west wall and extend to 54 cm. It is 129 cm bg I measuring from the NW COYNOV

SUBOP 30 EUB



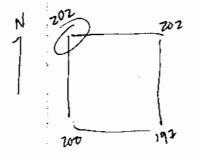
CONTENTS LOBSIDIAN Lot 16 continues to go in to the structure. We will excavate until the groundwater prevents us from going farther. The intent is that this lot is a 20cm, approximately 140-160 cm by Homerer Tino and Victor went down a little farther. Interestingly enough they have not yet encountered ground water (which is at this level in EVA). For the most part there is no artifacts—only a single puce of obsidian strangely enough The Soil in this lot is a cloy w/ some rock inclusions (though minimally so). On minsell it is 10 YR, 4/2—dark greyish brown and in parts it is 5/2 greyish



CARBON

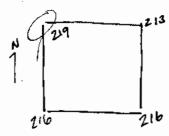
Lot 17 - continuing until groundwater starts to come up. The soil is the same in type and color to Lot 16. Strangely enough there is no water appearing here, but the Soil type is a pretty dense clay No artifacts were recovered, though some Carbon was sampled.

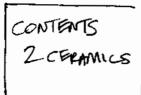
This lot was a 10cm lot, between 170-180cm book



Lot 18 - Same as a bone, though this lot was a 20 cm lot between a bout 180-200 cm byl. No artifacts - were recovered. A 5 mall bag of Carbon, however, was collected.

Subop 30





Lot 19, 20 cm lot between 200-20cme
This lot will be finished form offow
There seems to be minimal stuff coming
out - no cathon and only to ceramics
It seems we are hearing the bottom of the
building
The soil is a dense day

The soil is a dense day
Munsell 10YR-Chue), 4/6 \$ 3/6 (dark
Yellowish brown)

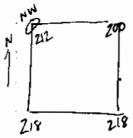
15 JUNIO 2007

When we came this morning the unit was filled w/ water on the western side; Tino & Victor took out the water and continued excavating down. It was surprising to see water, as it did not rain yesterday or last night. However, after the water was taken out the unit was dry. It seems that ground water seeps in and has no nhere to go. The dense clay that served as the foundations to these buildings holds the clay in so that it cannot get out.

SUBOP30-

To even out the trench, I am having Tino and Victor take out the last make on in EU A as one whole lot - Lot 20. This lot matches up w/ EU B's lots 18-19 more or less. It is the dense clay, and I expect few if any artifacts I will have to remember to retake final elevations and change the bottom of the maps

Lot 7 was above this lot be broson should be about of the top and a some Caxbon



COMENTS ICERAMIC CARBON

This is the last lot

COMENTS | in the thench

Started work today at El Zacatal OP 13. In many mays this site reminds me of Las Orquideas. This site is south of Orquideas. Take the first right after the river as you go out to El Guayabal. The first part of this road follows the out river course. More of a lane than a road. Four whiledrive in the green truck as the red one would not be able to get through. Follow lane, passing two or three houses on the left, Across the Rio Pita Structures behind and to the horth of the tarm. The ones behind the taim - Structures 11 - 17 - Seem more randomly arranged. Structures 1 - 10 seem more intentionally arranged. Structures 1 and 9 seem to face each other N and S, respectively. We had decided to place trenches an top of these 2 structures. These are Subops 1 (@ Str.1) and 4 (@ Str.9). We also placed Subop 2 down the front and just off of (hopefully) Structure 1. All of these subops are 1x 2n² trenches w/ the long side running NS.

Subop 3° is a IXI m trench halfway in between Structures 1 × 9, approximately 22 M in between. If we have time Subop 5 mill be off of the front of Structure 9. Like Las Orquideas this site is situated near a seasonal quebrada and a river. The structures at Las Orquideas are higher and bigger, but there are not as many of them. And the organization of Structures 1-10 in a loose circle around a plaza or central open area seems similar as well. Walking around the site, there seems to be little to no stone—the presumption being that all structures are earthen.

Mary will supervise excavations at Subops 3 d, while I will be over at 1 2. As of June 19, this site still needed to be short in using the EDM. Charlie had only used GPS, tape, and compass.

SUBOP!

Lot I, excavating in this EU are Bounifacia and José Manuel. This is an EU took /a/n². EUA is also South of EUB. The total trench is 1 × 2 m² running N-S. It is located on top of Structure 1

Lot I will be a 20 cm thick lot, approximately

0-20 cm bgs.

Soil is a dry loam - topsoil or humas - and brown in color

No artifacts were recovered



* dutum for all measurements is the NW Corner of EUA

Lot 2, continuing to go down through the topsoil 20 cm thick lot, approx. 20-40 cm bgs Carbon appeared in the SE Corner of the unit at about 40 cm bgs. It is so high up and in topsoil that it might very well be from a modern burning episodo. It was collected, however.

40 40

Brown dry loamy topsoil

Lot 3 is 40-60 cm bgs

Lot 3 continuing to go down another 20 cm

Through brown loamy soil. This lot seems to be hitting

more terminal refuse, however, in light of the artifacts

recovered NOTE OF BATAREOUE

SCERAMICS CARBON

19 19EDERNAL

FUA

Lot 4, 20 cm thick lot 60-80 cm bgs

Soil Still Seems like loamy topsoil, brown in
Folion, There seems to be some citing near the bottom.

Though there are artifacts and Carbon

Suggesting this lot contains terminal

refuse and dubris.

TCERAMICS

7 BAJAREQUE

1 OBSIDIAN

6 PEDERNAL

TO ANIMA

TO ANIMA

TO ANIMA

TO ANIMA

COMING

Lot 5 Continuing down through the terminal refuse
drown in color, seems clayer but still loomy
also. This is a Zoom lot between 80-100 on
At the bottom of the lot, a soil change is
beginning to appear and the soil seems to
have a higher clay content; this could suggest we
are beginning to expose the building. This is the

CONTENS: terminal refuse above the
2 PEDERNAC Structure.
CARBON

Lot 6, 20 cm 1 in thickness, 100-120 cm bgs (more or less)

*[here are pockets in the soil which seem to be

the houses of ants... natural not cultural feature

They are not too happy that me are disturbing

their residences

This soil is significantly more clayey. Munsell

10YR, 5/4 yellowish brown

LONTENT I PEDERNAL

1

SUBOP I EUA Lot 7, 20 cm trick lot between approx. 120-140 cm bgs

Now This lot has soil similar to the

previous lot n/ regard to Clay Content

and Color - relionist brown (1048, 94)

There are minimal artifacts Coming

out, which seems to be a

CONTENTS trend w/ these-buildings

4 CERAMIC There also Seems to be a slight change

CARBON COLLECTED IN Soil and color Near the

bottom of this lot

AKCHITECTURAL FILL

21 June 2007

2007-6-

Lot 8, 20 cm frick lot between 140-160 cm approx.

This lot will hopefully expose the structure.

This lot has cut into a different soil - a

Clay that is dark brown (10 pr. 313)

Seems to be architectural fill though we will continue to go through it in the

Next lot

CONTENTS: 2 BAJAREQUE, I CETAMIC,

NOTENTS: 2-BAJAREQUE 1 CEHT,

NOTENTS: 2-BAJAREQUE 1 CEHT,

NOTENTS: 2-BAJAREQUE 1 CEHT,

NOTENTS: 4 PEDERNAL

VIOLENTS: 4 PEDERNAL

Still being excavated

OP 13 SUBOP 1

Lot 10, continuing down 20cm thick lot between 180-200m - same crumbly clay as in prenows lot. No artifacts. This EU is getting hard to maneuver in so when we are down I'm we will open EUB and excavate in 40cm lots to speed up the process This will also allow us to better see The Stratigraphy. At the moment there seem to be three different soils that comprised the 206 building (s) (27) (27) There is more we can excavate in this but me will wait until EUB has been opened. There are no artifacts dark brown day 1 7.54R 3/2 ARCHITECTURAL FILL

	21 June 2007 (Thursday)		2007-6-27
OP 13 Subop 1	Lot 11 staiting the first 1	ot in EUB to	e excavation
EUB	Lot II, starting the first I unit to the north of EU A in thickness between 0-	This will be	a 40 cm lot
	N = EU Will 1:	ue thicker Sinc	e we already
	N EU Will 1: N HO 39 Know what artifacts 136 42 heed for e	coming up, an	d there is the
· - · · · · · · · · · · · · · · · · · ·	136 421 heed for e	xpediéncy t topsoil à humi	 NS
		Sitty loan,	
	1 CERAMIC & SM. BAG O	-CARBON	
	22 June 2007 (Friday)		2004-6-
· _	Started a bit late as me we Thetrip to El Puente w/ The St	udents 9:15	Dartic for
	Jose Manuel and Bon	nifacio are con	tinuing u/
	and were able to start the ne.		
<u></u> .			
	Lot 12 this is the 2nd thick, between 40-80cmbg	of in the EU.	4+ 15 4 <u>U</u> CM
	The Soil IS & brown Silt	y loam going do	un to clayey loam.
	1 CONTENTS		
	SACERAM! FPEDER	C 3 BAJAK	e-that was to
	74 86 - CARBOI		by to collect)
	This is the law of his	mbarrot oranical	
	from any EU. Many look like to	by are incised or	have slip
	onthem		
	TEHMINALREFUSE ab	are building	

/ - ----

__ OP 15 Jose Manuel is not working today because his wife had to go to the hospital In Santa Rosa, Something I is wong my hereyes and she Cannot see Many 15 also sick Fortunately, one of the students Carlos Jox Torres has ofted to work hacon and Danuel Arevalo and Dinas are working w/ Roberto Carlos will either-take notes or help Bounifacio excavate. oferal giff in the bottom of the unit. After this was removed, Bonnifacio Continued W/ excaration of Lot 14 (final measurements can be found on the preceding page) Lot 15, this lot will be a 40 cm thick lot between 120.160 cm bgs. It sums to be going - Through architectural-fill of a clay that is a fellowish grayish

brown N about 160 cm bas in the NE corner

NW a-fairly large Ceramic Sherd w/

handle was encountered.

Also, The Soil is a Clayerteen that is dark brown

In Color. It is the Same as in Lot 8, EUA

and lower. 7.5 YR 3/2

CONTENTS 6 CERAMICS (but 2 Include a jng handle)

DPB Lot 16 15 Supposed to be a 40 cm thick lot between 160° 200 cm bgs. It much the That he come level w/ the bottom of EUA first. The Soil from this lot is dark brown clayed.

100 200 A MUNSEU: 7.5YR 3/2

CONTENTS: 4BAJAREQUE

AKCHITECTURAL FILL - CLAY

EUS A ? B. Now-that have Some room to

maneuver and we can see the Strategraphy befor

we are excavating this trench w/ both the EUS

(So as a 1x2) manifold. We will be taking this

down until ne get to the natural Sterile Clay that

underlies these structures.

This soil is the same very dark brown

Clay as the prexions lot and EUA's

lot 10 7.5 'r 312

Formal 228 coming out of this lot.

Grand with the second of this lot.

Jose Manuel 15 back today. He is continuing n/

OPOP Bounifacia to excavate Lot 17. When they are done
here I will have them Continue, but only in one
EU until the reach the underlying Sterile Clay. I
would like todo so inorder to Jigure out how tall
Structurel is Final measurements can be found on the
previous page.

NO ARTIFACTS ENCOUNTEPED

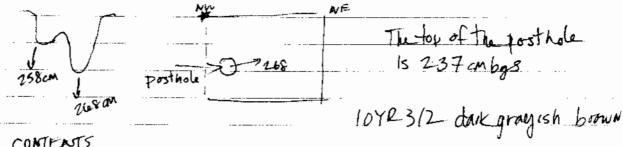
Lot 18

EUA
We are excavating until we hit the clay. No set thickness
to this lot. We are excavating 10 cm into the Clay

min to the Clay
shades of brown: yellonish brown
10 YR 514, 516, 518 &

There are no artifacts being recovered the state to the State . This is 220-240 cmbgs

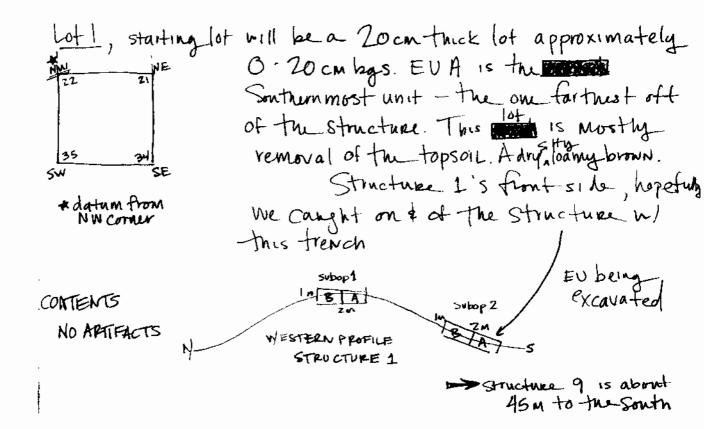
Lot 19, when I was cleaning up the floor of EUA, I noticed a sepocket in the Sterile clay. This was cleaned out and turned out to be onother much smaller posthele It seemed to be pronged and carbon was collected from w/in. This cut into the Sterile Clay



COMPATS

CARBON

13/2 EUA



topsoil and begin to excavate into the Structure

The soil is a dry toam, brown in color.

H seems easy to excavate and Misa

and salva are going through it at
a quick clip.

2-BATAREQUE

OP 13 SUBOP 2

another 20 cm lot about 40-60 cm bgs.
Same as above - removal of topsoil brown in color and more loam than clay. Siltyloam Humus

CONTENTS

CARBON (Though may represent modern burning episode SINCE there is no soil change)

* CARBON was mostly collected from the NVV Corner at about 70 cm bgs.

1 90 90 Page 9

another 20cm lot between approx. 60-80cm bgs
The guys went down a bit too much in this
lot, which was actually a good thing as they
seemed to have just caught a soil change.
We will start this as a new lot. to morrow.

* NO ARTIFACTS WERE RECOVERED

Soil in this lot was similar to previous lots — brown in color. There is a bit more clay in this lot, however. CLAYEY LOAM may be terminal refuse above the building

Subop 2 EUA

mothed

Clay

Same on the

Phofile, but appears the

Lots, this lot includes a feature; it may be building or floor going out into the plaza. Given the flathess of it I am indicated to think it is the latter. It will be interesting to see if it matches up in elevation in the floor that has emerged in the center of the plaza (subop 3). The color is exactly the same. 7.5 YR varying between reddish yellow (618), strong brown (5/8) and getherson to book N It is a dense clay in/ no inclusions. It is possible that this clay is CONTENTS hatural to the area, and the ancient 3 PEDERNAL inhabitants would have taken advantage CARBON of Has alving surface It might have been messy in the rain, Though the sun CERAMIC might have hardened the clay Very few artifacts were recovered from this lot and those that were were found at the top of the lot some Lots is about 20cm, approx. between 80-100 cm bgs. -Chure also seems to be a cap of dark lowwo chy about 15 cm thick above) Lot 6, this final lot in this EU is me in thickness between 110-130cm. It is comprised of a very dense clay and is the same in color as the previous lot. There are no artifacts. This is a natural clay Sketch of southing used by the ancient inhabitants, as a plaza floor. There is, however, some carbon that is 130 130 When this clay is exposed to the Sun it drus becomes you hard - by reathing surface, his is the last lot in EVA ofur3sides. 130

> * NO ARTIFACTS-BUTA BT OF CARBON COLLECTED

STERILE SEDIMENT

20 June 2007 (Wedsnesday)

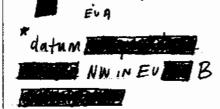


Subor 2 EUB

First lot in EUB is Lot 7- removal of topsoil. This lot is 20cm in thickness and between 0-20cm bys

No Brown loam, topsoil humus

No artifacts courected



Lot 8, 20 cm thick lot 20-40 cm bgs. Removal of the

topsoil. Same as previous lot in coil type

and color same as previous lot in coil type

and color same as previous lot in coil type

and color same as previous lot in coil type

and color same as previous lot in coil type

and color same as previous lot in coil type

There are minimal artifacts Coming

from this unit (which Misa & Salva

Cannot seem to locate. I will check the

contents

lab to see if I put there in for

2 CEPAMIC processing, and if so get the Correct

PEDEENAL Count?

guntfind but think it was one

Where is the building! I Freed be we Can open another EU just north of EUB. GAVEY LOAM that may be terminal refuse above the building In the NW corner of the unit there appears to be a Color change It is only concentrated here and into the CONTENTS western wall which. seems to include down. It is very staght 2 OBSIDIAN boom bys CERAMIC but may turn out PEDERNAL to be the building ARCHITEGURAL FILL , 20 cm-trick lot between The feature in the NN/comer seems to extend down , but it does not extend to the This lot is a mix of lighter brown Clay and clayer loam that is brown 5 CERAMICS The clay is not adense clay as it crumbles easily.

DACKBEOWN CLAY 7.54R 312

SUBOPB

in order to expose the parameters of the two holes that appear cut into the clay. Are these natural features or cultural ones? The brown soil ranges from Silty loan to clay loan.

W 129 147

CARBON recovered from inside the larger hole in the NE CORNER *
As we begin to excavate further down these are looking were like most holes that we encountered at Las Orquideas. They were a bit notched

Post
Clay used
Clay used
As Truing surface
PostHole Mesonbas & CUT IN to

The bugger of the two postholes in 13/2 looks like it is situated in the middle of the building. It was placed into the plaza floor. Perhaps the smaller one to its west was a support.

CONTENTS small obsidian fragment were collected.

* From within the larger of the two holes 5 small pieces of ceramics and I puce of bajareque were allested.

After all the holes are cleaned of loose Soil and the clay surface has been cleaned we will plan map EUB and take photos. This will happen tomorrow morning.

OP 13 2 SUBOPB EUB

Misa and salva are continuing w/ the removal of the brown Soil above the clay. This will expose the 2 postholes for photographing. This continues to be Let 13. The clayer loan is all soil that has tallen into the postholes after decomposition of the posts When the postholes were cleaned out me could see The largest posthole had two deeper holes in it a smaller one that at its lowest point was 205 cm bys and a slyntly bigger one that was 186 cm bys. The latter was at the same level as the second posthole. The second posthole also had different depths in 1+-146 cm bgs + 152 cm bgs. This second posthold was also cut in at an incline. Perhaps it held a smaller post, which acted as a support for the larger more vertical post. The larger post seems to be stuated in the middle of the building A plan map of EUB was drawn, as was a profile of EUB's northern wall. After this o third EU - EU C was opened just north of EUB. This is also a IxIm2 unit. Photos of EUB were also taken.

Lot 14 was excarated as a 40cm thick lot, 0-40cm This was done because we already have an idea of what to exped and for expediency.

Soil is silty loam, brown in color-topsoil No artifacts were recovered.

10 YR +13 brown OVERBURDER, HUMUS

В

5.bg2

SIPOR C

Lot 15, another 40 cm lot between 40-80 cm bgs Brown Soil which seems to be getting wore clayey loan However in the SE Corner of their unit there seems to be a chunk of clay - Yellowish in COLOR, 20 cm thick about extending from the east wall about 25cm and innning MS for about 40 cm, It is also in the sui consens of Inthe second by It is also in This Chunk of clay is a nomalous be cause everything orbore, below, and behind CONTENTS is losse Silty loam Chrown). This clay is CARBON crumbly w/ many inclusions 104R, 5/8 (mothed but primarily yellowish brown). There seems to be a lot of carbon coming from This area as well. The carbon was found 87 cm bgs. This was collected and noted - it might also be worth testing. The bulk of this lot however is a loose Silty loan, which is in the area directly above the post note 10 YR 413 This lot ender right on top of the dark ye howish brown -that represents - building.

Lot 16, a 20 cm lot in trickness between 80-loom bys
trying to expose the last (or 2nd to last) version of
(tructure). Soil seems to be a atartexpetion Silty loan
from in color suggest the matrix from inside
of the posthole is still being removed.

I am only seeing a trace of the dark
yellowish brown fill in the western side
wall. Maybe it will because more obvious as
we go down.
No artifacts recovered.

OF 13 2 SUBORC Lot 17, and lot intrickness between 100-120 cm

bys; the purpose is to expose work of the building start

The soil seems to have more Clay in it, post

Where is the feature?

Dark brown chay into the architectural fill

151 152 of the earliest building version

CONTENTS & This is coming from the area of the posthole.

CARBON (It is very strange in the carbon Seems to be Some burned wood) this should be tested to see if this is an ancient or modern [114 cmbgs/ posthole.)

2 CERAMIC 5 PEDERNAL ... UP will Continue ulthis lot on Monday.

25 Tane 2007 (Monday)

SUBCP2 SUBCP2 We are Continuing in excavations of Lot 17. Final measurements of this lot can be found on the preceding page. Before meosuring, we took the loose soil out that had fallen into the postnoles in Originally planned as a Locar Trick lot, Misa went down too far and the lot is now about \$0 cm Thick, between 100-140 cm bgs. There Seems to be a Soil change in the NF Corner of the Unit. It is a west about 50 cm. Munsell: light gellowish brown to a light olive brown - 2.5 YR 6/3-6/4-5/3-5/4. It does not seem to be a pure clay as it has some Inclusions in it Lot 18 is about 10 cm in thick ness between 140-180. This is being excavated down until it is love/n/ El This lot is very confusing. The clay in the corner (yellowish brown) does not continue throughout the excordtion unit. What is this clay? It also appears stepped, Maybe it is preparation of the natural clay for the large posthole that was in this area. Looks almost NO ARTIFACTS STOP CUT. DARKBEONN CLAY 7.5 YR 312 SILTY/CLAYEY COAM BROWN 10YK 413

	26 June 2007 (Tuesday) 2007-6-43
OP132 SUBOPZEC	Lot 19, Ment back into EUB and took down the clay until it was level w/ EUA. Even after doing this the post holes are still obvious. These cut deep into the natural clay and must have supported very big
Euc/	This 16+ than preceded to clean all of the architectural fill from above the natural clay. In doing so it exposed very interesting and
₽ \ 	I datumat NW corner in EUC Confusing modifications To the natural day. CONTENTS primarily log Rate 4/2 : 4/3 and a bit of 3/2 ? She 1 OBSIDIAN all associated w/ the interface between the CALBON Soil changes It seems there might be
	Steps modified from the clay
EUD.	Hnother IXIm2 was opened to the east of EUC We are excavating w/a sense of vigency since -formarrow is supposed to be our last day here. This lot is a 50cm, 0-50cm bgs. It is rapid removal of the clayer loam topsoil
C D B A S	No ARTIFACTS RECOVERED LA TO TO TO TO TO TO THE PREVIOUS LOTE From THE ADD OTHER EUS.
	datum measured from NW In EU C

-0P13	and the second of the second o
5080PZ	The second Lot in this EU - Lot 21- is going farther
EUD	into the silty/clayer loam. This area seemed to
For	be where the post would have been as it seemed
	from looking at EUC's eastern sidewall - there was
	no clay architecture to identify. only the silty!
	Clayer loam down to the sterile Cand non we think
	modified) natural clay Veny few artifacts.
NW	ne 50 cm thick lot between 70-120 cm bgs
To	
	13AJAKEQUE
	*datum measured
	From NW in EVC
	IN the Northern profile you can begin
	to see the different construction phases
	607002 It is clearer in this EV than in Euc
hw	Line NE
hw	topsoil topsoil
WW	topsoil (18hter brown
	lighter biown
	date bown
	lighter biown
	darker brown darker brown unexcavated Lot 22 - we are excavating in This lot until
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	darker brown darker brown unexcavated Lot 22 - we are excavating in This lot until
VW	darker brown darker brown unexcavated Lot 22 - we are excavating in This lot until
VW	darker brown darker brown invercevated Lot 22 - we are excavating in this lot until we reach the gellowish clay that Seems intentionally modified the datum from NW corner of EUC
	darker brown darker brown I we reach the gellowish clay that Seems intentionally modified. The datum from NW corner of EUC Lot 22 We have found C Lay architectural fill above the
	darker brown darker brown I we reach the gellowish clay that Seems intentionally modified. The datum from NW corner of EUC Lot 22 We have found C Lay architectural fill above the
	darker brown darker brown invercevated Lot 22 - we are excevating in This lot until the reach The gellowish clay that Seems intentionally modified. The datum from NW corner of EUC Lot 22 We have found Clay architectural fill above the Mcdified hartural Clay - dark brown in C-Lore 7.5 YR 312
	darker brown darker brown I we reach the gellowish clay that Seems intentionally modified. The datum from NW corner of EUC Lot 22 We have found C Lay architectural fill above the