

2010

## EPV Op 10-37 Lot Forms 2010

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404

Date 2 July 2010

Op/SubOp/Lot 10/37/01

Unit A

Size 1x1

Site: 007

Str 03

Initial Lot? YES

Prev. lot X

Next lot 3

BGS: 0-20

Initial elev.: NW 997.73 NE 997.78 SW 997.59 SE 997.64

Final elev.: NW 997.58 NE 997.61 SW 997.58 SE 997.59

Reference corner: NE

N 47

E -140

Deposit / Type

Overburden

Humus / Sediment

Soil type sandy loam

Munsell/Color Brown

Drawings

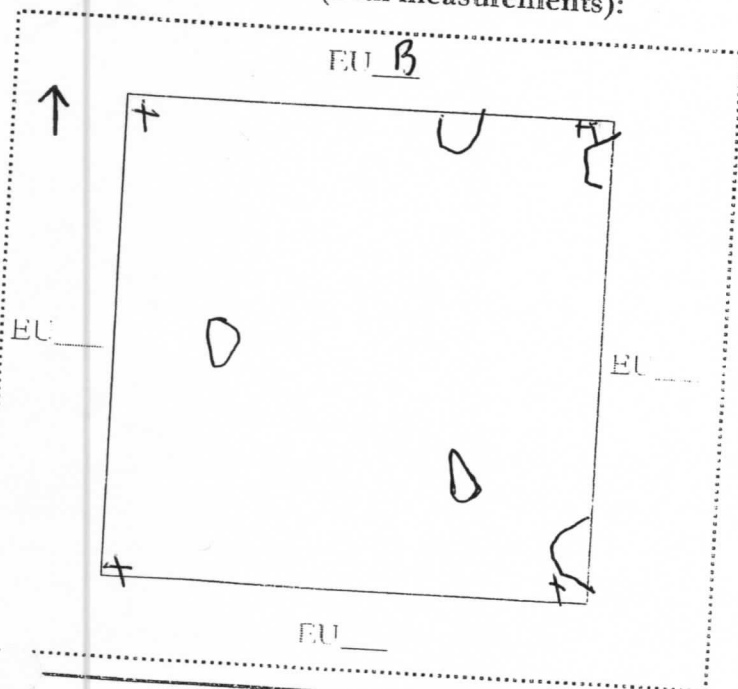
✓

Contents 1 ceramic

Photo/Digital

✓

## Description/Sketch (with measurements):



1<sup>st</sup> lot of axial trench going S-N towards the top of str. 3. This is one of 3 open trenches on the Str. subops 35, 36, & 37. All opened in an attempt to understand the architecture of the larger buildings at Los Naranjos.

Continuing down 10cm looking for 1<sup>st</sup> construction feature or sterile clay

Note refs

40

# PAREP 2010 LOT FORM

Excavator 4046

Date 2 July 2000

Op/SubOp/Lot: 10/37/02

Ex. Unit A

Size (NxEx) 1x1

Site: 007

Str 03

Initial Lot? NO Prev. lot 1 Next lot 3 BGS: 20-33

Initial elev.: NW 997.58 NE 997.61 SW 997.58 SE 997.59

Final elev.: NW 997.45 NE 997.48 SW 997.46 SE 997.47

Reference corner: NE 47' N 47' E 140'

Deposit / Type overburden / tumble

Soil type Loam Munsell/Color Brown

Drawings \_\_\_\_\_ Contents 74 Ceramics

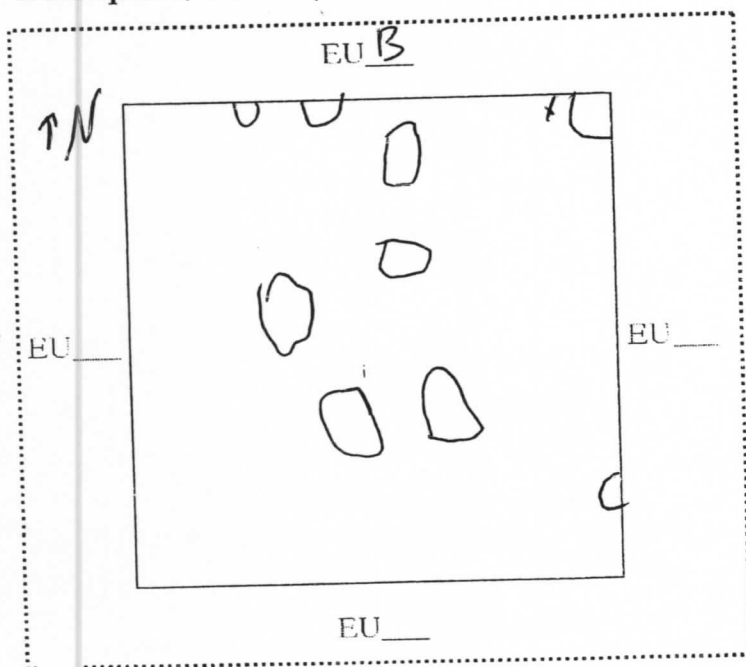
1 obsidian

3 Bajareque

Photo/Digital \_\_\_\_\_

## Description/Sketch (with measurements):

Still going down 10 cm at a time



Note refs 40

PAREP 2010 LOT FORM

Excavator 404K

Date 2 July 2010

Op/SubOp/Lot: 10/37/03

Ex. Unit A

Size (NxE) 1x1

Site: 007

Str 03

Initial Lot? yes Prev. lot 2 Next lot 4 BGS: 33-40

Initial elev.: NW 997.45 NE 997.48 SW 997.46 SE 997.47

Final elev.: NW 997.38 NE 997.41 SW 997.35 SE 997.36

Reference corner: NE N 47 E -140

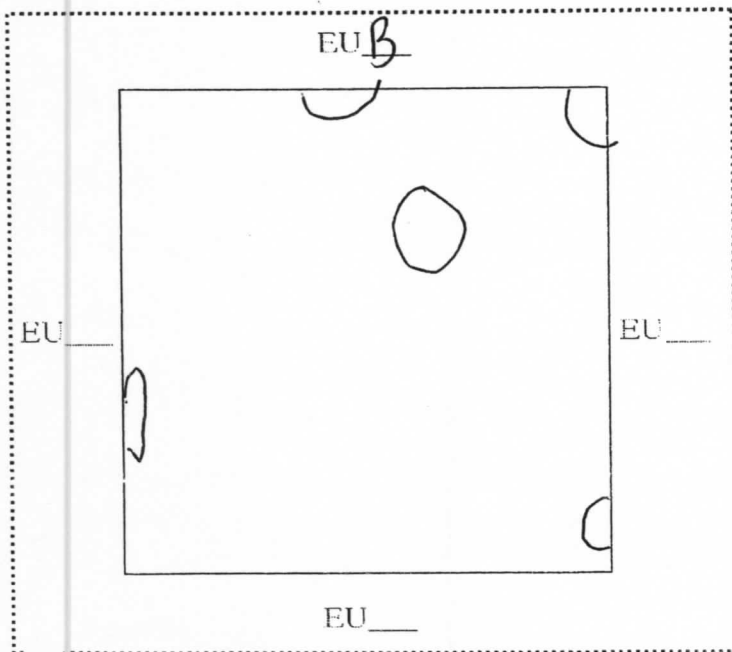
Deposit / Type overburden / Sediment

Soil type loam Munsell/Color Brown

Drawings \_\_\_\_\_ Contents 23 ceramic

Photo/Digital \_\_\_\_\_

Description/Sketch (with measurements):



going another 10 cm down

Note refs 40



# PAREP 2010 LOT FORM

Excavator 40 MC

Date 2 July 2010

Op/SubOp/Lot: 10/37/04

Ex. Unit BA

Size (NxEx) 1x1

Site: 007

Str 03

Initial Lot? NO

Prev. lot 3

Next lot 5

BGS: 40-50

Initial elev.: NW 997.38 NE 997.41 SW 997.35 SE 997.36

Final elev.: NW 997.29 NE 997.32 SW 997.26 SE 997.26

Reference corner: NE N 47 E -140

Deposit / Type

overburden

Sediment

Soil type

Loam

Munsell/Color

Dk Brown

Drawings

☒

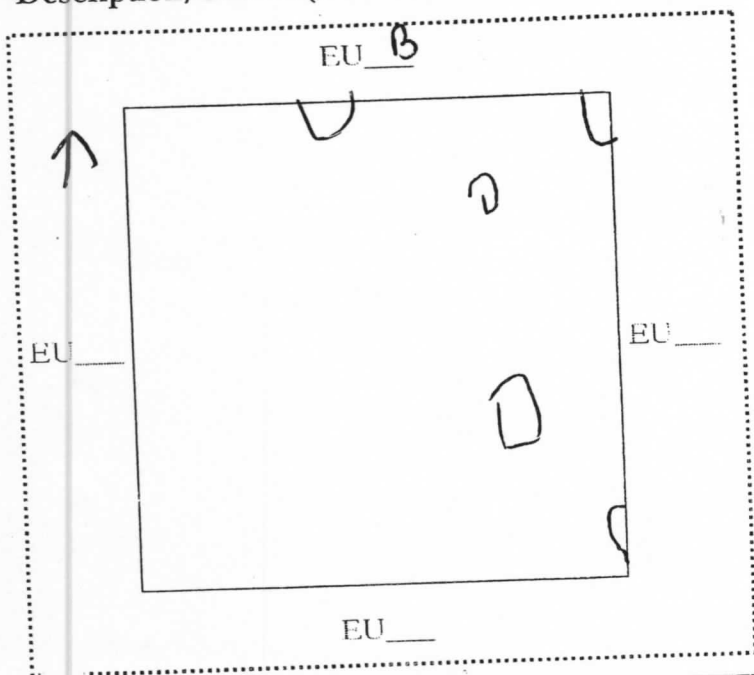
Contents

7 ceramic 1 Bajareque

Photo/Digital

☒

Description/Sketch (with measurements):



Getting close to the Plaza floor level indicated by the other excavations going to find this level then keep going for sterile clay since no architectural features will be found in this EU.

Note refs

40

# PAREP 2010 LOT FORM

Excavator 40 MK  
40 MK

Date 3 July 2010  
3 July 2010

Op/SubOp/Lot: 10/37/05

Ex. Unit A

Size (NxEx) 1x1

Site: 007

Str 03

Initial Lot? No Prev. lot 4 Next lot 6 BGS: 50-63

Initial elev.: NW 997.29 NE 997.32 SW 997.26 SE 997.26

Final elev.: NW 997.16 NE 997.19 SW 997.13 SE 997.13

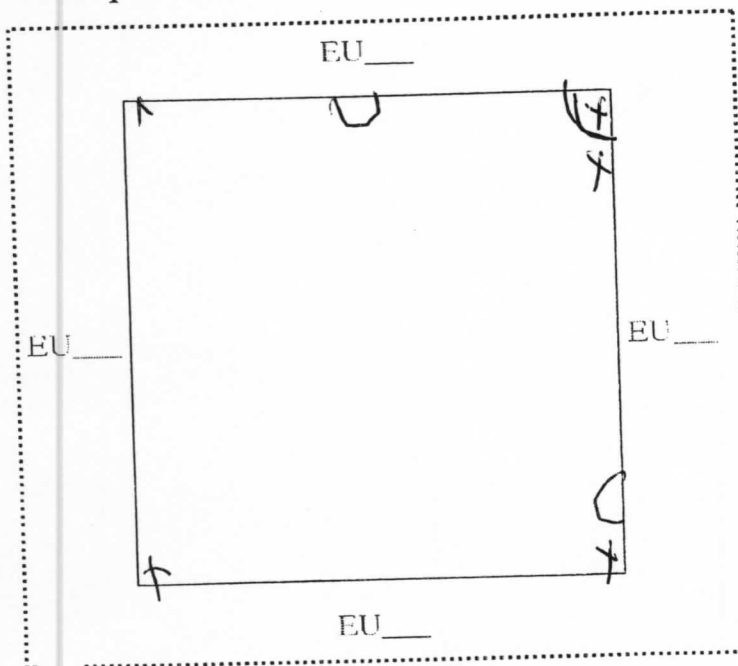
Reference corner: NE N 47 E -140

Deposit / Type overburden / sediment

Soil type loam/clay Munsell/Color DK Brown

Drawings \_\_\_\_\_ Contents 106 ceramic  
2 obsidian  
2 pedernal  
6 bajanaga

## Description/Sketch (with measurements):



The # of ceramics spiked in this lot which should mean that I am on or near the plaza floor.

Going down now looking for strike clay

\* carbon sample taken

Note refs 40

# PAREP 2010 LOT FORM

Excavator 444

Date 3 July 2010

Op/SubOp/Lot: 10/37/06

Ex. Unit A

Size (NxEx) 1x1

Site: 007

Str 03

Initial Lot? No Prev. lot S Next lot 7 BGS: 63-74

Initial elev.: NW 997.16 NE 997.19 SW 997.13 SE 997.13

Final elev.: NW 997.05 NE 997.08 SW 997.02 SE 997.02

Reference corner: NE N 47 E -140

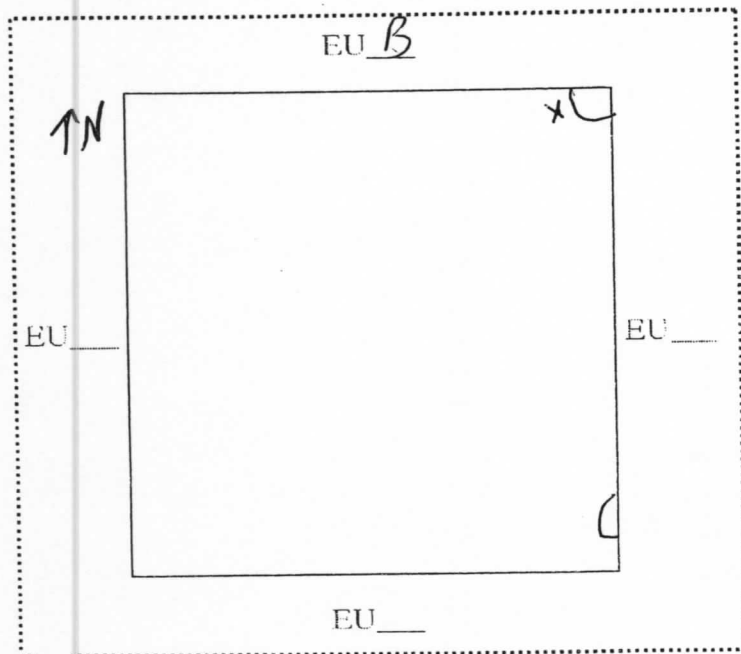
Deposit / Type overburden sediment / sediment

Soil type clay / loam Munsell/Color Dk Brown

Drawings \_\_\_\_\_ Contents 4 ceramic 1 carbon (?)

Photo/Digital \_\_\_\_\_

## Description/Sketch (with measurements):



will probably find Sterile clay in next lot.

★ Possible carbon sample taken

Note refs 41

PAREP 2010 LOT FORM

Excavator 40 JK

Date 3 July 2010

Op/SubOp/Lot: 10/37/07

Ex. Unit A

Size (NxEx) 1x1

Site: 007

Str 03

Initial Lot? NO Prev. lot 6 Next lot — BGS: 74-80

Initial elev.: NW 997.05 NE 997.08 SW 997.02 SE 997.02

Final elev.: NW 996.93 NE 996.99 SW 996.89 SE 996.94

Reference corner: NE N 47 E -140

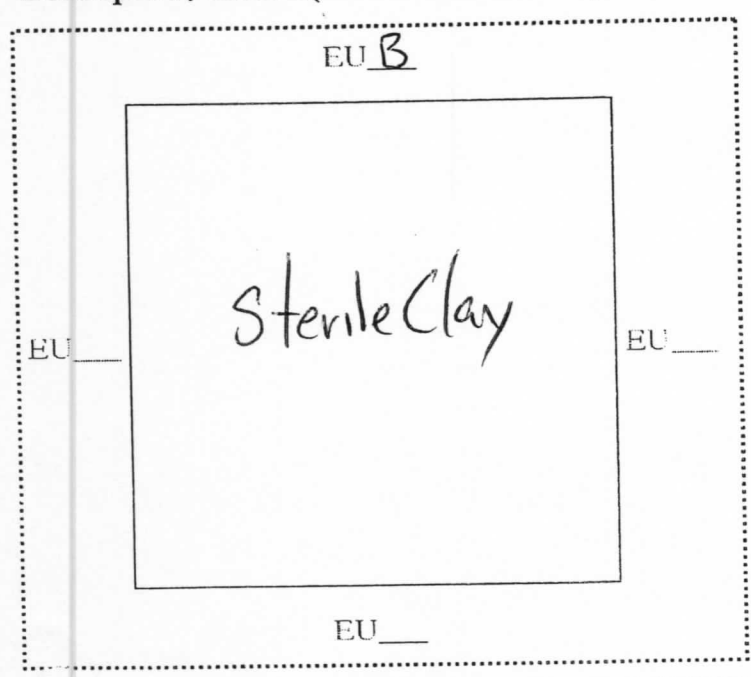
Deposit / Type Sterile Clay / Sediment

Soil type Clay Munsell/Color Yellowish Dk Brown

Drawings ✓ Contents Empty lot

Photo/Digital ✓

Description/Sketch (with measurements):



Sterile Clay

Note refs 41

PAREP 2010 LOT FORM

Excavator 404K

Date 3 July 2010

Op/SubOp/Lot: 10/37/08

Ex. Unit B

Size (NxEx) 1x1

Site: 007

Str 03

Initial Lot? Yes Prev. lot — Next lot 9 BGS: 0-40

Initial elev.: NW 998.00 NE 998.02 SW 997.73 SE 997.78

Final elev.: NW 997.77 NE 997.77 SW 997.62 SE 997.65

Reference corner: NE N 48 E 140

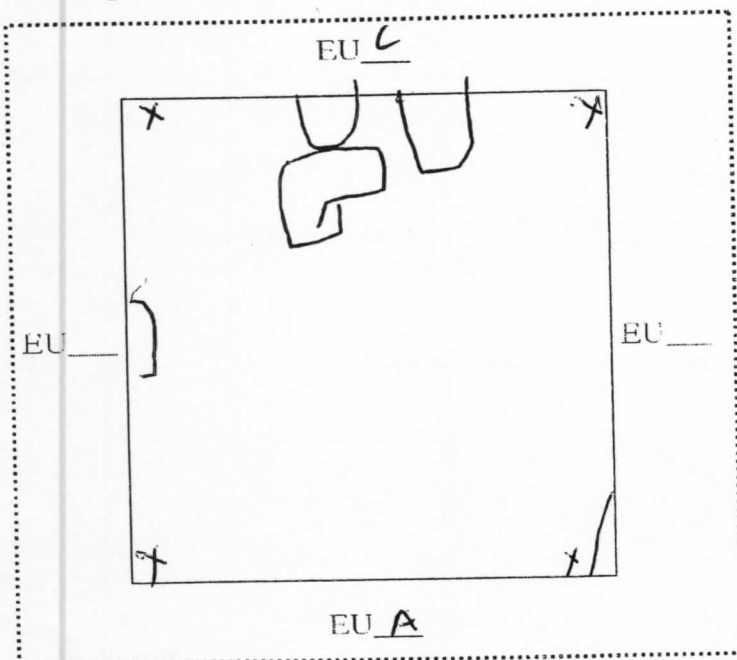
Deposit / Type Overburden / Soil

Soil type Loam Munsell/Color Dk Brown

Drawings ☒ Contents 6 ceramic 3 toba

Photo/Digital ☒

Description/Sketch (with measurements):



Looking for evidence of architecture in this EU, since A was likely the ~~for~~ plaza floor/level

Note refs 41

# PAREP 2010 LOT FORM

Excavator 401K

Date 3 July 2010

Op/SubOp/Lot: 10/37/99

Ex. Unit B

Size (NxEx) 1x1

Site: 007

Str 03

Initial Lot? NO Prev. lot 8 Next lot 10 BGS: 40-51

Initial elev.: NW 997.77 NE 997.77 SW 997.62 SE 997.70

Final elev.: NW 997.52 NE 997.52 SW 997.50 SE 997.64

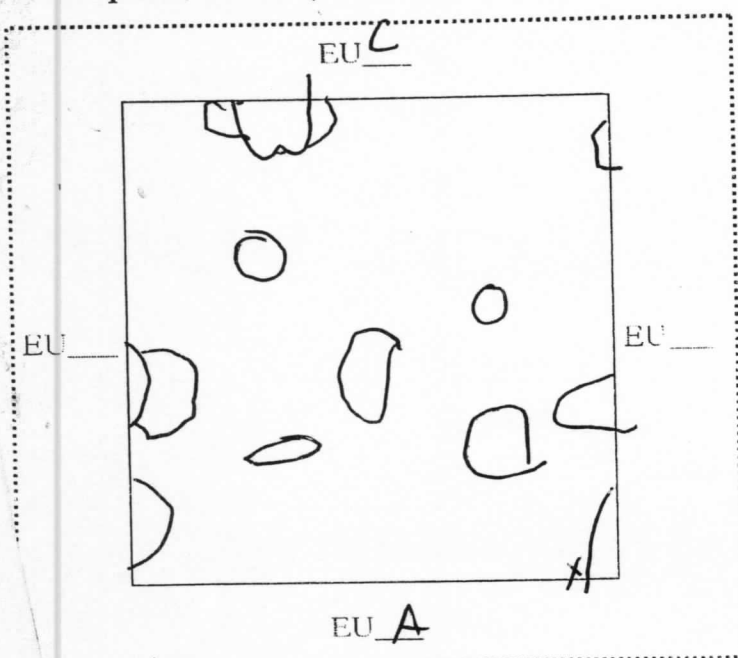
Reference corner: NE N 48 E -140

Deposit / Type overburden / tumble

Soil type Loam Munsell/Color Dk Brown

Drawings \_\_\_\_\_ Contents 2 lot bags  
1. 8 ceramic 2. 3 ceramic  
obsidian  
 Photo/Digital \_\_\_\_\_

## Description/Sketch (with measurements):



A bit more tumble. Am looking for the edge of architecture in this unit.

Note refs 41

PAREP 2010 LOT FORM

Excavator 40 MC

Date 5 July 2010

Op/SubOp/Lot: 10/37/10

Ex. Unit B

Size (NxEx) 1x1

Site: 007

Str 03

Initial Lot? NO Prev. lot 9 Next lot 11 BGS: 51-61

Initial elev.: NW 997.52 NE 997.52 SW 997.50 SE 997.64

Final elev.: NW 997.41 NE 997.43 SW 997.41 SE 997.54

Reference corner: NE N 43 E 140

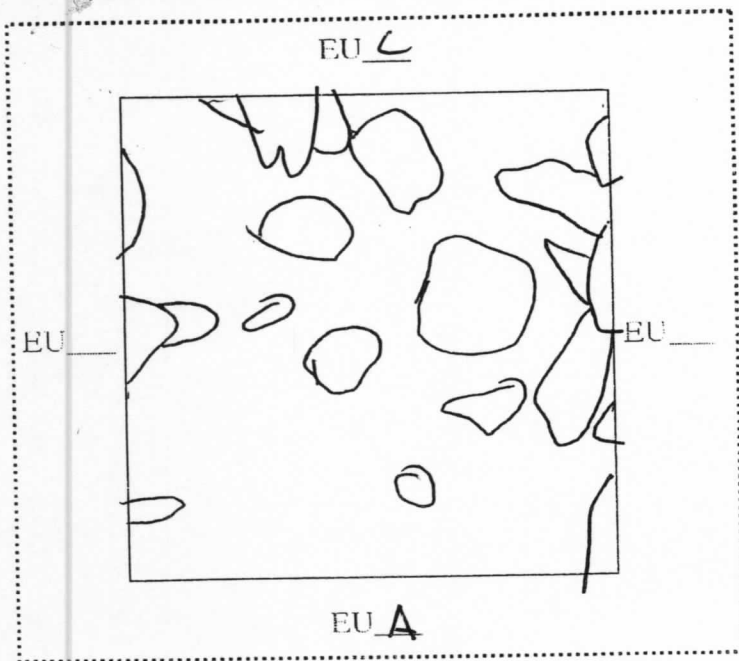
Deposit / Type overburden / tumble

Soil type loam Munsell/Color DK Brown

Drawings \_\_\_\_\_ Contents 7 ceramic 1 quartz

Photo/Digital \_\_\_\_\_

Description/Sketch (with measurements):



more tumble.  
going down still looking for architecture

Note refs 41

# PAREP 2010 LOT FORM

Excavator 401K

Date 5 July 2010

Op/SubOp/Lot: 10/37/ 11

Ex. Unit B

Size (NxEx) 1 x 1

Site: 007

Str 3

Initial Lot? NO Prev. lot 10 Next lot — BGS: 61-71

Initial elev.: NW 997.41 NE 997.43 SW 997.41 SE 997.54

Final elev.: NW 997.32 NE 997.31 SW 997.31 SE 997.38

Reference corner: NE N -13 E -140

Deposit / Type Overburden / tumble

Soil type Loam

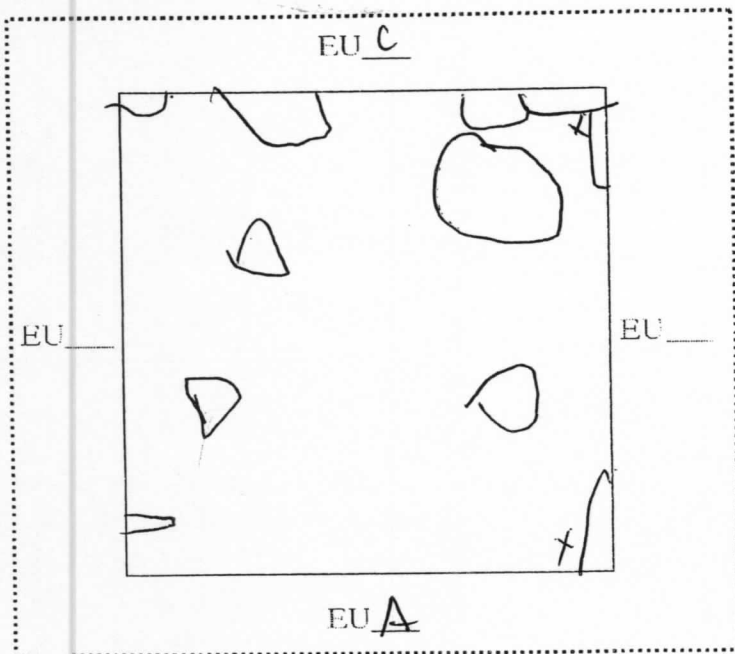
Munsell/Color DK Brown

Drawings ☒

Contents 1 ceramic

Photo/Digital ☐

## Description/Sketch (with measurements):



Moving up to EU C, since it is clear that the wall is not in this unit. Though an apron floor might be lurking beneath the surface.

Note refs

41



# PAREP 2010 LOT FORM

Excavator 40 MC

Date 5 July 2010

Op/SubOp/Lot: 10/37/12

Ex. Unit C

Size (NxEx) 1x1

Site: 007

Str 03

Initial Lot? Yes Prev. lot — Next lot 13 BGS: 0-20

Initial elev.: NW 998.28 NE 998.32 SW 998.00 SE 998.02

Final elev.: NW 998.12 NE 998.12 SW 998.00 SE 998.00

Reference corner: NE N 49 E -140

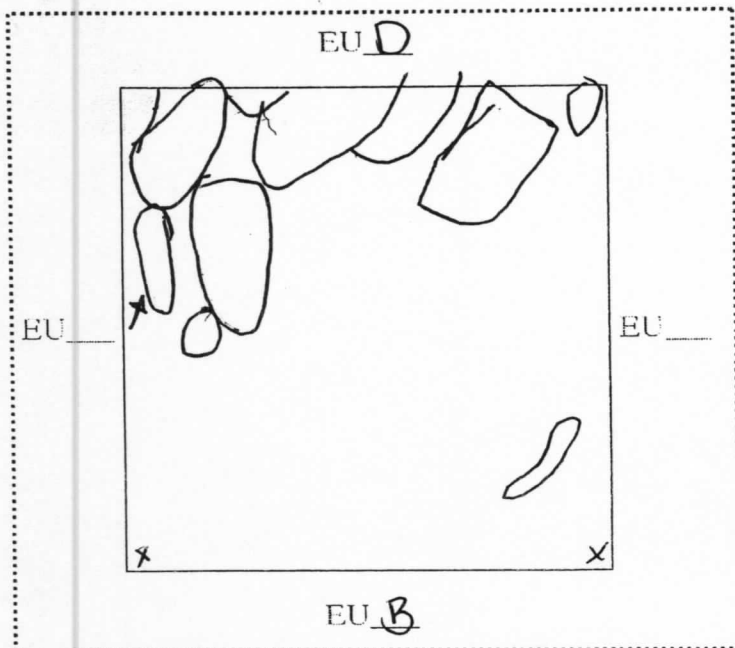
Deposit / Type Overburden / tumble

Soil type loam Munsell/Color DK brown

Drawings ✓ Contents Empty Lot

Photo/Digital ✓

## Description/Sketch (with measurements):



Hoping to find Preserved architecture in this EU.

Going down 10cm more

Note refs 41

# PAREP 2010 LOT FORM

Excavator 40 JK

Date 5 July 2010

Op/SubOp/Lot: 10/37/13

Ex. Unit C

Size (NxEx) 1x1

Site: 007

Str 03

Initial Lot? NO Prev. lot 12 Next lot 14 BGS: 20-50

Initial elev.: NW 998.12 NE 998.12 SW 998.00 SE 998.00

Final elev.: NW 997.87 NE 997.87 SW 997.82 SE 997.80

Reference corner: NE N 49 E 140

Deposit / Type overburden / tumble

Soil type loam

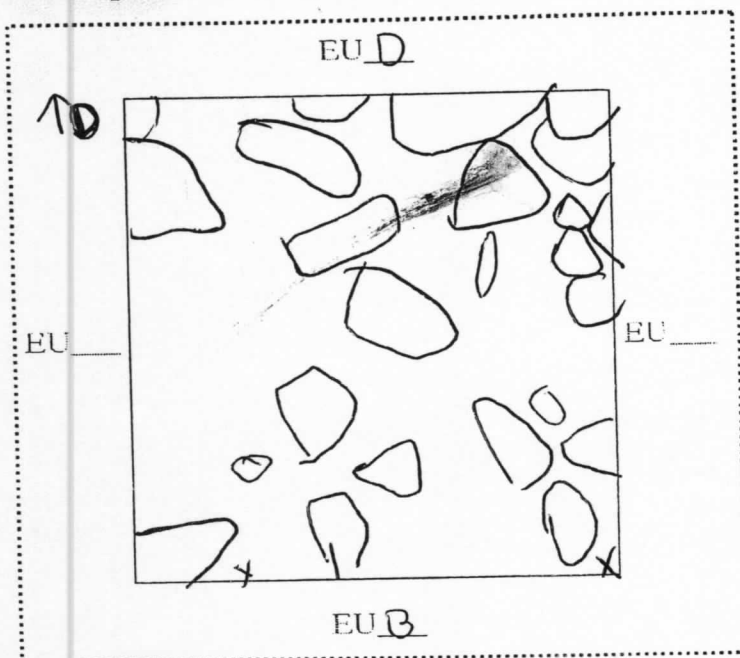
Munsell/Color DK Brown

Drawings \_\_\_\_\_

Contents 14 ceramic 2 obsidian 1 baganex  
1 chert

Photo/Digital \_\_\_\_\_

## Description/Sketch (with measurements):



Made this lot 20 rather than 10 because I'm still trying to locate any form of preserved architecture.

Close to where it should be according to Sub-op 35, but worried it might be destroyed based on what's come out of Sub-op 36.

Next lot will be 20cm since nothing is really coming out of the lots

Note refs

41

# PAREP 2010 LOT FORM

Excavator 401K

Date 5 July 2010

Op/SubOp/Lot: 10/37/14

Ex. Unit C

Size (NxEx) 1x1

Site: 007

Str 03

Initial Lot? N10 Prev. lot 13 Next lot 15 BGS: 50-69

Initial elev.: NW 997.87 NE 997.87 SW 997.82 SE 997.80

Final elev.: NW 997.63 NE 997.63 SW 997.63 SE 997.61

Reference corner: NE N 49 E -140

Deposit / Type Overbank / Tumble

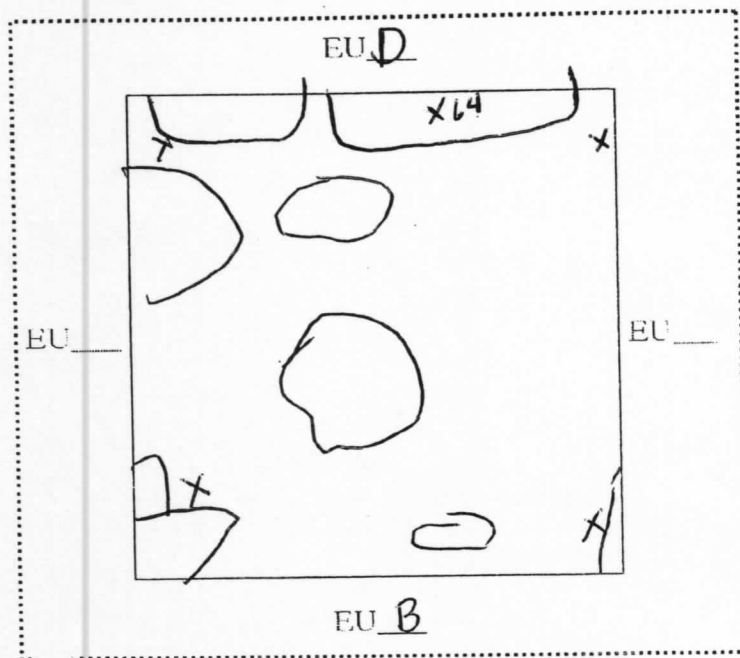
Soil type Loam Munsell/Color DK Brown

Drawings \_\_\_\_\_

Contents 20 ceramic 4 biface

Photo/Digital \_\_\_\_\_

## Description/Sketch (with measurements):



**WALL! Muro!**

Finally found a piece of preserved architecture on the S. side of Str. 3. Going to look for the bottom of the feature before cont. up the Str.

Puck wall located in the VNA

wall at 997.63 elevation

Note refs 42

## PAREP 2010 LOT FORM

Excavator

401K

Date

6 July 2010

Op/SubOp/Lot: 10/37/15

Ex. Unit

C

Size (NxE)

1x1

Site:

007

Str

03

Initial Lot?

N0

Prev. lot

14

Next lot

16

BGS:

69-80

Initial elev.: NW

997.63

NE

997.63

SW

997.63

SE

997.61

Final elev.: NW

997.54

NE

997.52

SW

997.52

SE

997.50

Reference corner:

NE

N

49

E

170

Deposit / Type

overburden

/

Tumbh

Soil type

Loam

Munsell/Color

Dk Brown

Drawings

Contents

7 ceramic

4 Bajareye

1 Toba

Photo/Digital

Description/Sketch (with measurements):

Looking for base of Pock

EU

EU

EU

EU

Note refs

42

PAREP 2010 LOT FORM

Excavator 40 MC

Date 6 July 2010

Op/SubOp/Lot: 10/37/10

Ex. Unit C

Size (NxEx) 1x1

Site: 007

Str 03

Initial Lot? NO

Prev. lot 15

Next lot 17

BGS: 80-100

Initial elev.: NW 997.54 NE 997.52 SW 997.52 SE 997.50

Final elev.: NW 997.34 NE 997.38 SW 997.32 SE 997.36

Reference corner: NE N 49 E 740

Deposit / Type overburden / Tumble

Soil type Loam

Munsell/Color DK Brown

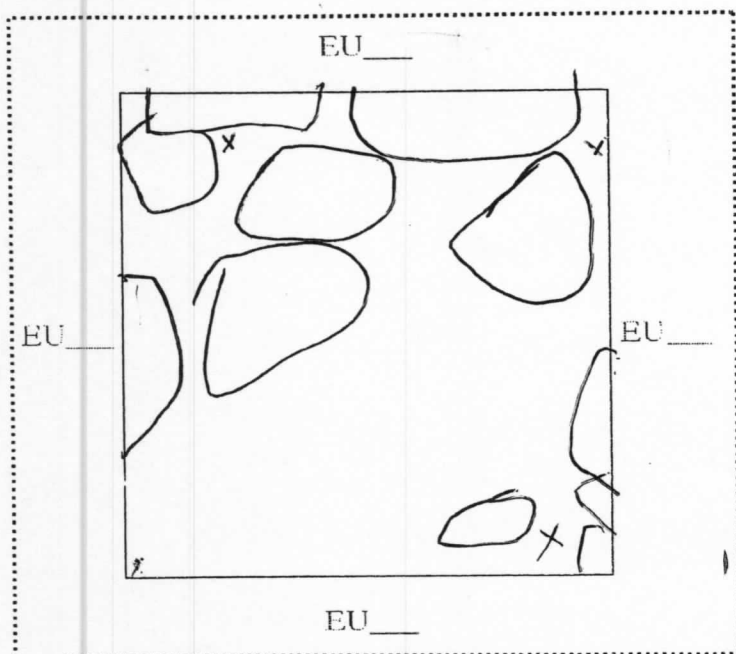
Drawings \_\_\_\_\_

Contents 2 ceramic 2 chert 1 obsidian

Photo/Digital \_\_\_\_\_

Description/Sketch (with measurements):

still looking for base of Puck



Note refs

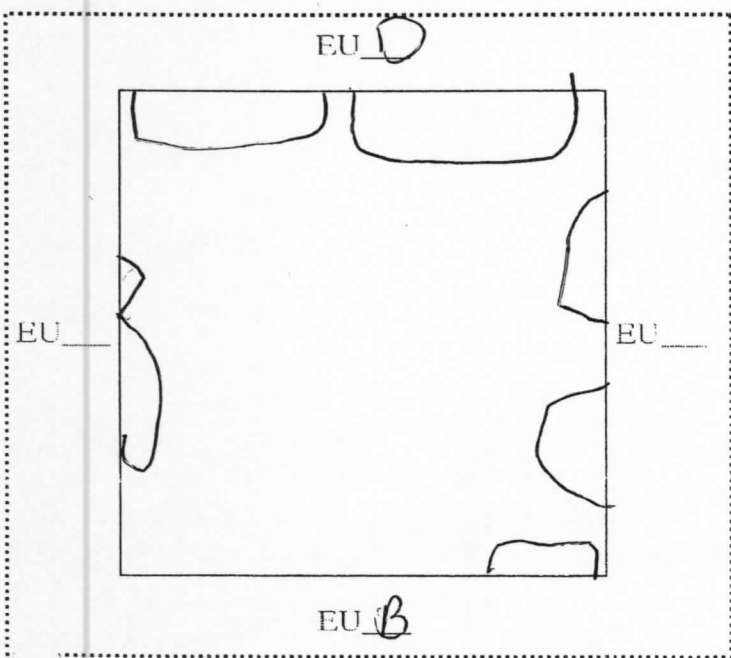
42

## PAREP 2010 LOT FORM

Excavator 404KDate 6 July 2010Op/SubOp/Lot: 10/37/17Ex. Unit CSize (NxEx) 1x1Site: 007Str 03Initial Lot? NO Prev. lot 16 Next lot 18 BGS: 100-106Initial elev.: NW 997.34 NE 997.38 SW 997.32 SE 997.36Final elev.: NW 997.26 NE 997.27 SW 997.27 SE 997.25Reference corner: NE N 49 E -140Deposit / Type Overburden / TumbleSoil type loam. Munsell/Color DK BrownDrawings \_\_\_\_\_ Contents 5 ceramic 2 chert

Photo/Digital \_\_\_\_\_

## Description/Sketch (with measurements):



I believe that the next ten centimeters might reveal a floor.

Stopped after such a short unit because we began to see a massive increase in ceramic & I wanted to document it as its own lot

\* carbon sample taken

Note refs

42

4014

Date 6 July 2010

Op/SubOp/Lot: 10/37/10

Ex. Unit: C

Size T x F, 1 x 1

Site: 007

Str: 03

Initial Lot? NO

Prev. lot

17

Next lot

19

BGS: 106-115

Initial elev.: NW 997.26 NE 997.27 SW 997.27 SE 997.25

Final elev.: NW 997.19 NE 997.17 SW 997.17 SE 997.15

Reference corner: NE

N 49

E 740

Deposit / Type

Archaeological

1

Surface?

Soil type

Clay

Munsell/Color

DK Brown

Drawings

Contents

109 ceramic

5 Bone

4 obsidian

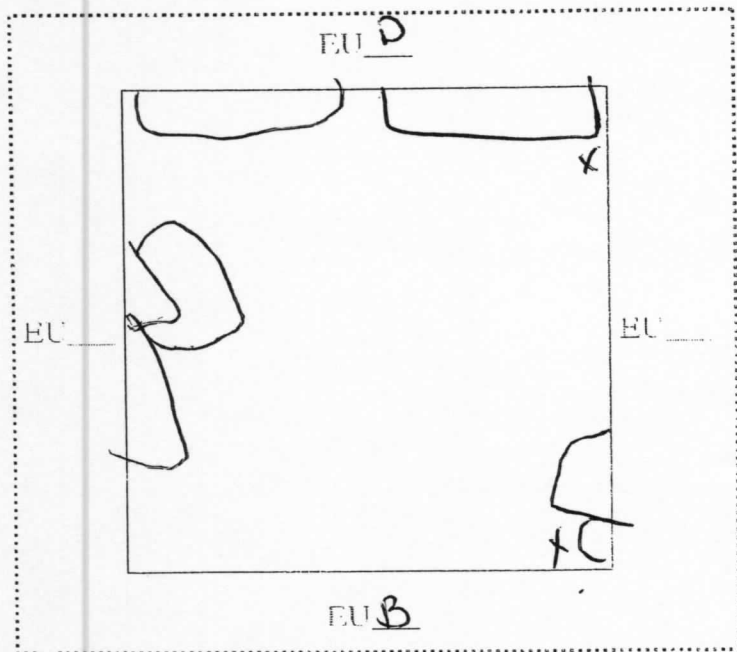
Carbon

5 chert

4 Bayanese

Photo/Digital

## Description/Sketch (with measurements):



It is almost impossible to dig through this clay, but the courses keep going down, so we'll keep going down.

Still no floor, but the artifact assemblage for these 9 cm is enormous. So this might be a living surface, or the floor might be just a bit lower.

Wall is 5 courses

\* 2 carbon samples  
2 course taken

Note refs

42



Op/SubOp/Lot 10/37/19

Exc. Unit C

Size (NxF) 1x1

Site: 007

Str 03

Initial Lot? NO Prev. lot 18 Next lot 20 BGS: 115 - 121

Initial elev.: NW 997.19 NE 997.17 SW 997.17 SE 997.15

Final elev.: NW 997.12 NE 997.12 SW 997.12 SE 997.10

Reference corner: NE N 49 E 140

Deposit / Type Archaeological / Surface?

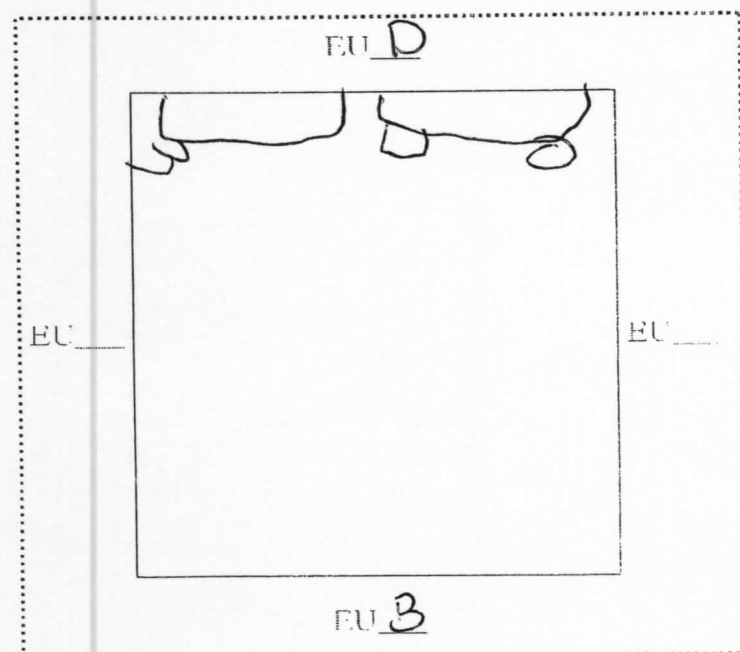
Soil type clay Munsell/Color DK Brown

Drawings

Contents 140 ceramic 3 obsidian  
3 chert 41 Bajangue  
1 Bone Carbon

Photo/Digital

Description/Sketch (with measurements):



looking for bottom of Puck WALL  
there are so many ceramics coming out,  
and the clay is so hard to dig through  
that the lots are getting smaller.

-still looking for base of wall

★ 2 carbon samples taken

Note refs 42



PAREP 2010 LOT FORM

Excavator 401K

Date 6 July 2010

Op/SubOp/Lot 10/37/29

Ex. Unit C

Size (NxF) (x1)

Site: 003

Sir 03

Initial Lot? No

Prev. lot 19

Next lot 21

BGS: 121-133

Initial elev.: NW 997.12 NE 997.12 SW 997.12 SE 997.10

Final elev.: NW 997.02 NE 997.02 SW 997.01 SE 996.97

Reference corner: NE

N 49

E 140

Deposit / Type

Architect

Surface?

Soil type clay

Munsell/Color DK Brown

Drawings

Contents

1 bone

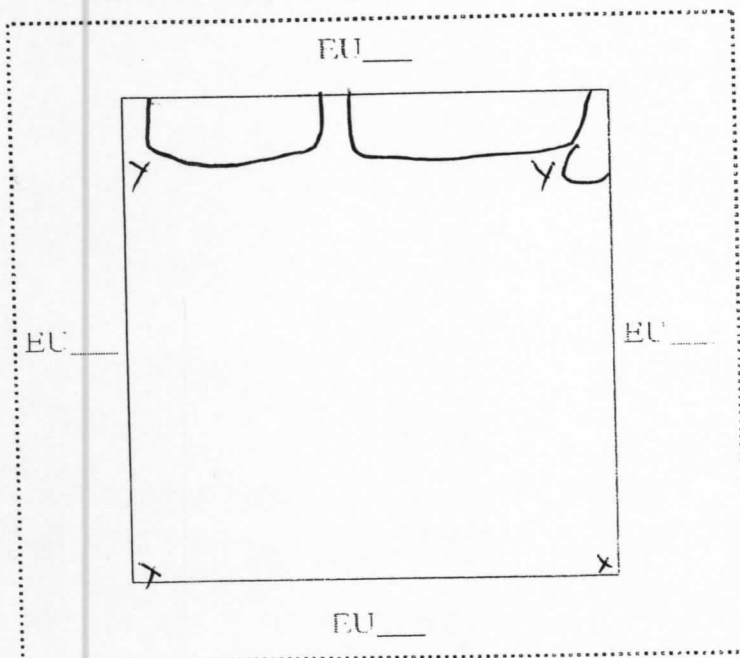
18 ceramic

1 bajarell

Photo/Digital

Description/Sketch (with measurements):

still looking



Note refs

42

40 MK

Date 7 July 2010

Op/SubOp/Lot: 10/37/21

Exc. Unit C

Size (NxF) 1x1

Site: 007

Str 03

Initial Lot? No

Prev. lot 20

Next lot -

BGS: 133-137

Initial elev.: NW 997.02 NE 997.02 SW 997.01 SE 996.97

Final elev.: NW 996.05 NE 996.05 SW 996.95 SE 996.93

Reference corner: NE N 49 E -140

Deposit / Type Overburden / Sediment

Soil type clay

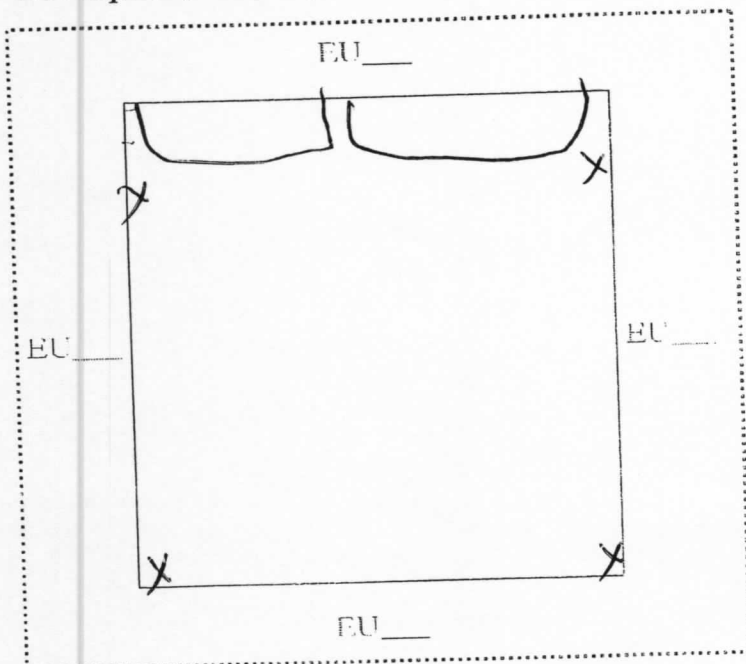
Munsell/Color DK Brown

Drawings ☒

Contents 19 ceramic 1 basaltic obsidian

Photo/Digital ☐

Description/Sketch (with measurements):



Pit is 6 courses high, possibly a terrace?

Going to EUD now to look for floor or fill of Pit.

Soil bar of Pit

43

Note refs

Excavator 481K

Date 7 July 2010

Op/SubOp/Lot: 10/37/22

Exc. Unit D

Size (NxE) 1x1

Site: 007

Str 03

Initial Lot? Yes

Prev. lot -

Next lot 24

BGS: 0-40

Initial elev.: NW 998.59 NE 998.64 SW 998.28 SE 998.32

Final elev.: NW 998.35 NE 998.34 SW 998.25 SE 998.24

Reference corner: NE N 50 E -140

Deposit / Type overburden / tumble

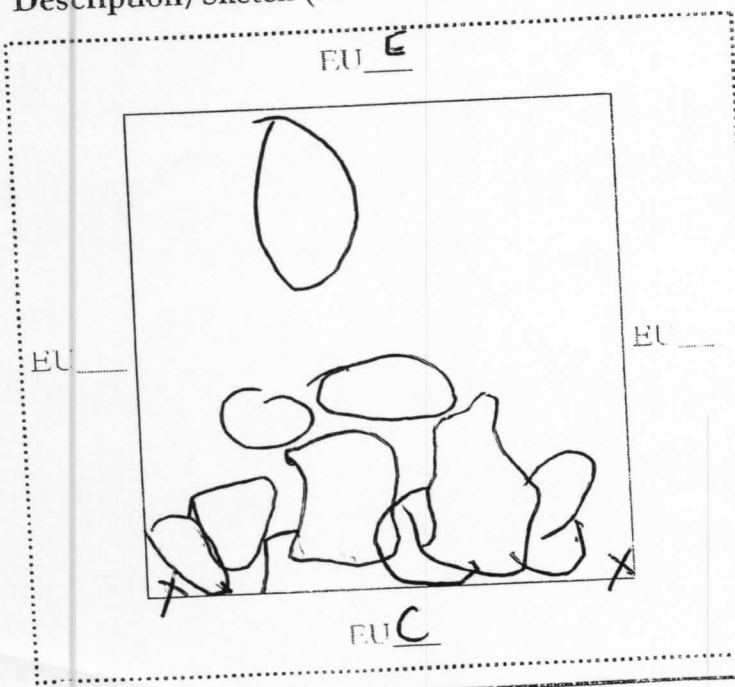
Soil type loam Munsell/Color DK Brown

Drawings ✓

Contents 3 overburden

Photo/Digital \_\_\_\_\_

Description/Sketch (with measurements):



Continuing down looking for floor that might be associated with Rock

opening E at the same time

43

Note refs

PAREP 2010 LOT FORM

Excavation

404k

Date 7 July 2010

Op/SubOp/Lot: 10/37/23

Exc. Unit E

Size (NxE) 1X1

Site: 007

Str 03

Initial Lot? Yes

Prev. lot

Next lot 25

BGS: 0-31

Initial elev.: NW 998.83 NE 998.89 SW 998.59 SE 998.64

Final elev.: NW 998.63 NE 998.60 SW 998.58 SE 998.58

Reference corner: NE N 51 E -140

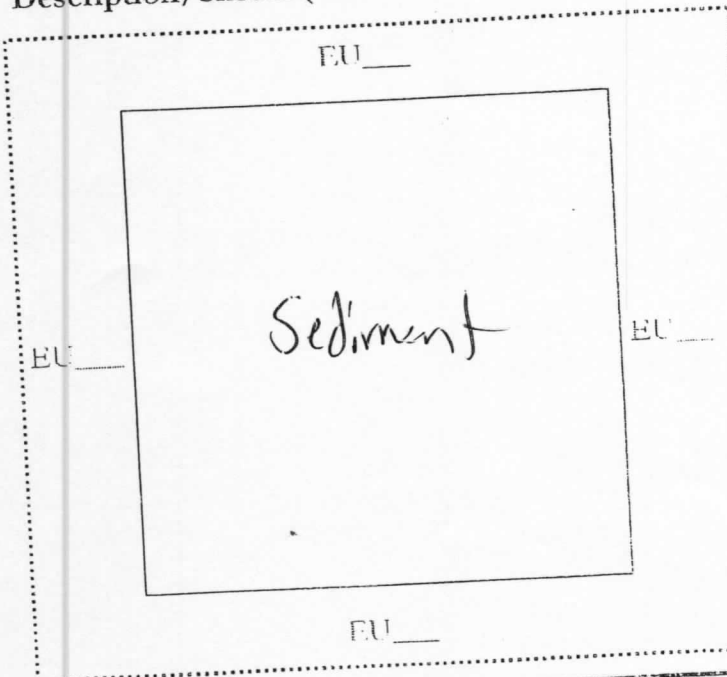
Deposit / Type Overburden / Sediment

Soil type loam Munsell/Color Dk Brown

Drawings Contents Empty lot

Photo/Digital

Description/Sketch (with measurements):



Going down 10cm above D, following D down looking for architecture associated w/ either Pick wall or Sub-op 36 which is running perpendicular to this one (37)

Possible room in 37. might find southern wall associated w/ it.

Note refs 43

Op/SubOp/Lot: 10/37/29

Ex. Unit D

Size Box 1x1

Site: 007

Str 03

Initial Lot? NO

Prev. lot 22

Next lot -

BGS: 40-94

Initial elev.: NW 998.35 NE 998.34 SW 998.25 SE 998.21

Final elev.: NW 997.97 NE 997.92 SW 997.70 SE 997.70

Reference corner: NE N 50 E 140

Deposit / Type

Overburden

Tumble

Soil type Lamm

Munsell/Color Dk Brown

Drawings

Contents

14 ceramic

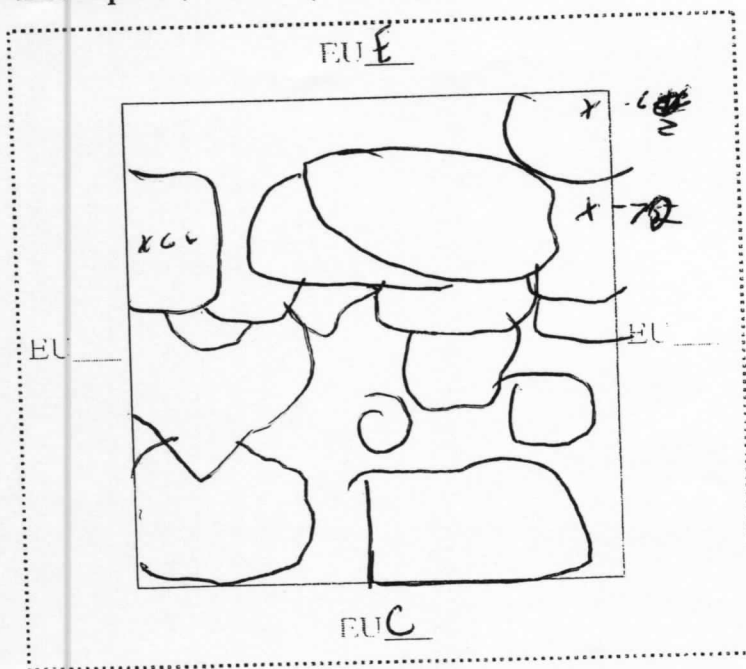
1 chert

1 obsidian

1 baja

Photo/Digital

## Description/Sketch (with measurements):



not a lot of artifacts coming out  
so going to pull out all of the tumble til  
I am level with the top of Pock wall.

- level with Pock. Not only is there  
a floor, but there appears to be another  
wall.

Going to open EUE, & bring it level with  
Sub-op 36. EUI (where there might be a room)  
and continue going down in E, now look  
for a floor to the possible wall in D  
closing EUD

Note refs

43

Refract VIOLA show + OBERON with

## PAREP 2010 LOT FORM

Excavator

4014

Date

7 July 2010

Op/SubOp/Lot:

10/37/25

Ex. Unit

E

Size (NxEx)

1x1

Site:

017

Str

03

Initial Lot?

NO

Prev. lot

23

Next lot

27

BGS:

31-57

Initial elev.: NW

998.63

NE

998.60

SW

998.58

SE

998.58

Final elev.: NW

998.42

NE

998.39

SW

998.32

SE

998.32

Reference corner:

NE

N

51

E

-140

Deposit / Type

overburden

/

tumble

Soil type

Loam

Munsell/Color

Dk Brown

Drawings

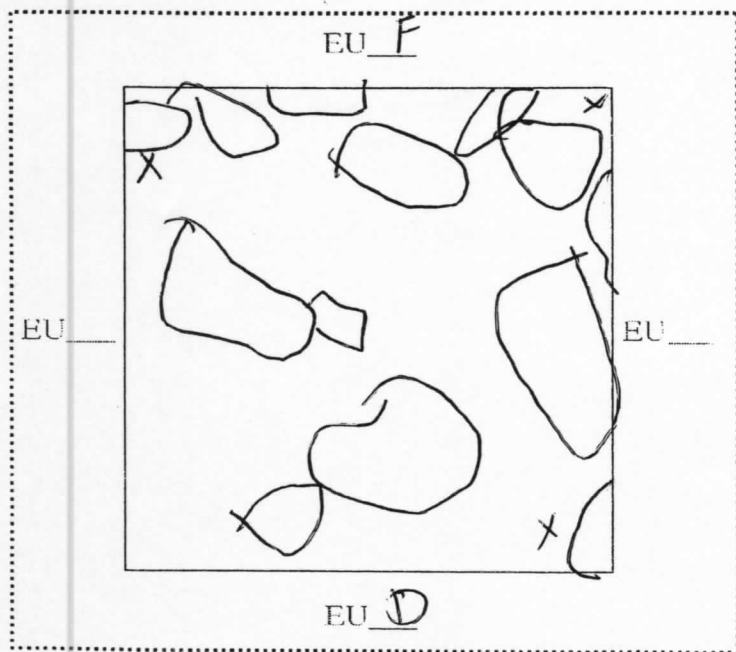
✓

Contents

Empty lot

Photo/Digital

## Description/Sketch (with measurements):



Going to keep going down till I am level with where a floor might be in EUD because it looks like there is a wall in D(oberon).

~~It looks like a tamped earth/f~~

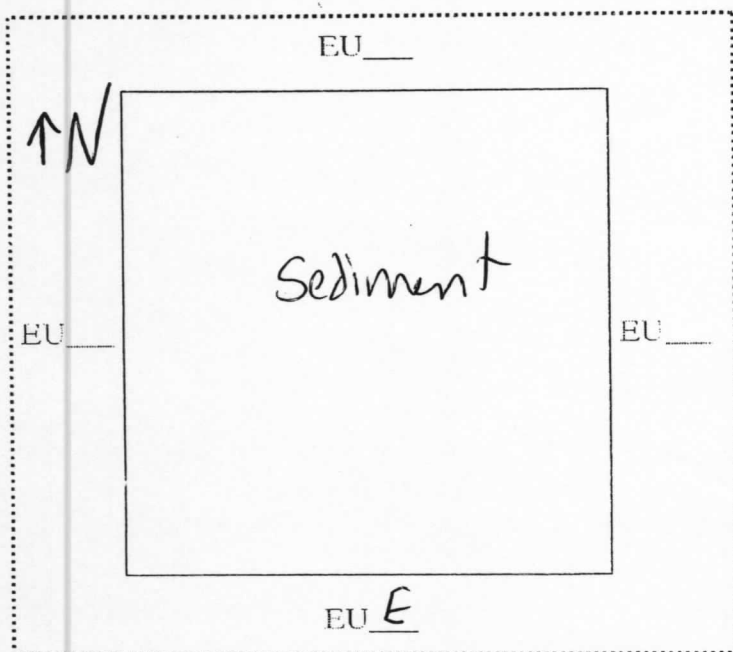
Note refs

44

## PAREP 2010 LOT FORM

Excavator 404Date 7 July 2010Op/SubOp/Lot: 10/37/26Ex. Unit FSize (NxEx) 1x1Site: 007Str 03Initial Lot? YesPrev. lot —Next lot 28BGS: 0-30Initial elev.: NW 999.06 NE 999.02 SW 998.83 SE 998.89Final elev.: NW 998.86 NE 998.85 SW 998.81 SE 998.76Reference corner: NW N 52 E -141Deposit / Type overburden ~~sediment~~ / sedimentSoil type Loam Munsell/Color Dk BrownDrawings /Contents Empty lotPhoto/Digital —

## Description/Sketch (with measurements):



looking for any evidence of architecture associated with either Sub-op 36 or 37.

Note refs

44



PAREP 2010 LOT FORM

Excavator 4042 Date 7 July 2010

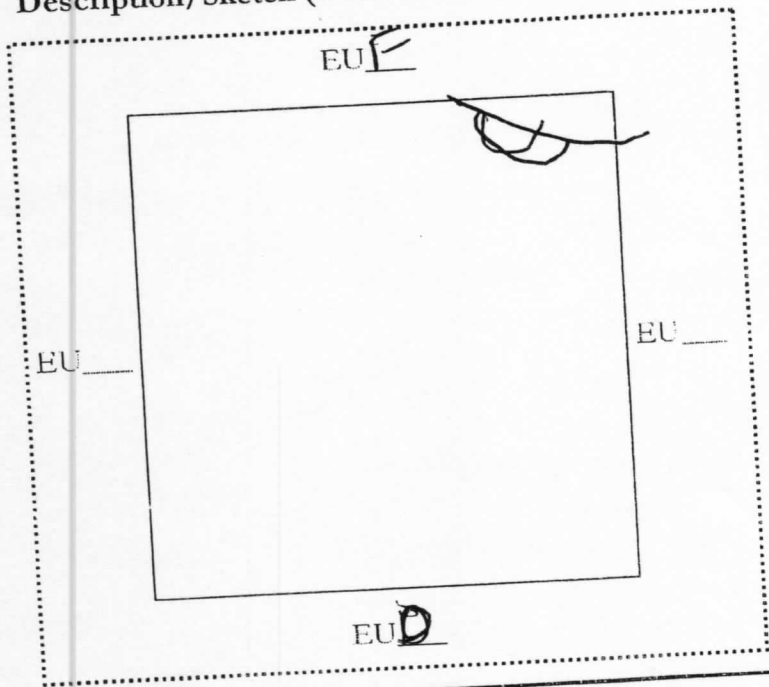
Op/SubOp/Lot: 10/37/27 Ex. Unit E Size (NxEx) 1x1  
Site: 007 Str 03

Initial Lot? N0 Prev. lot 23 Next lot 29 BGS: 57- 90  
Initial elev.: NW 998.42 NE 998.39 SW 998.32 SE 998.32  
Final elev.: NW 998.03 NE 997.99 SW 997.99 SE 997.99  
Reference corner: NE N S1 E -140

Deposit / Type Overburden / sediment  
Soil type loam Munsell/Color DK Brown

Drawings \_\_\_\_\_ Contents #6 ceramic  
Photo/Digital \_\_\_\_\_ 1 bag

Description/Sketch (with measurements):



levelling out EUE with EUD.

it looks like a tamped earth floor might be the floor on top of oberon, rather than a cobble floor.  
Levelled with the top of Oberon.  
Stopping here then will cont about 10 cm looking for either fill or a soil change



# PAREP 2010 LOT FORM

Excavator 4φAK

Date 7 July 2010

Op/SubOp/Lot: 10/37/28

Ex. Unit F

Size (NxEx) 1x1

Site: 007

Str 03

Initial Lot? N0

Prev. lot 26

Next lot -

BGS: 30-70

Initial elev.: NW 998.86

NE 998.85

SW 998.81

SE 998.76

Final elev.: NW 998.46

NE 998.44

SW 998.28

SE 998.57

Reference corner: NW

N 52

E -141

Deposit / Type overburden

Munsell/Color DK Brown

Soil type loam

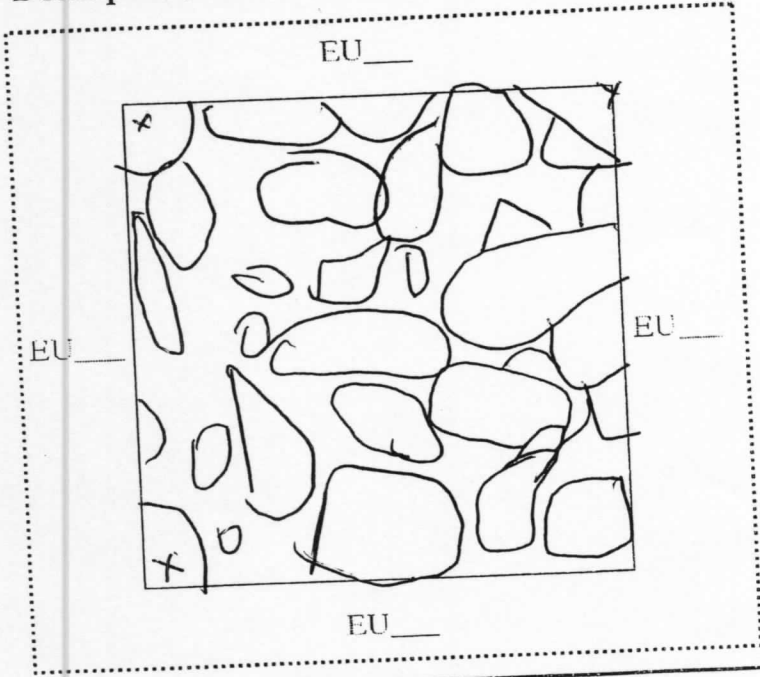
Drawings \_\_\_\_\_

Contents Empty lot

Photo/Digital \_\_\_\_\_

Description/Sketch (with measurements):

still looking for architecture  
closing here.

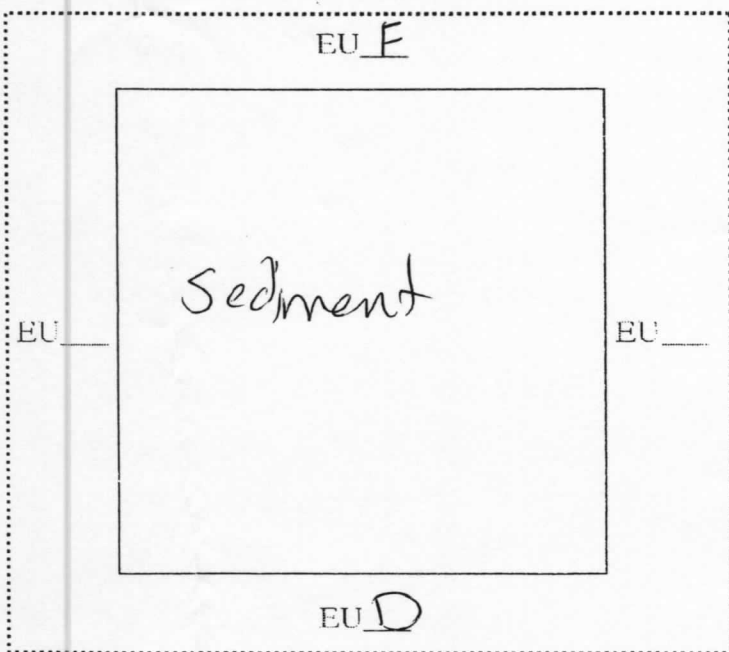


Note refs 4/4

## PAREP 2010 LOT FORM

Excavator 40 MKDate 7 July 2010Op/SubOp/Lot: 10/37/29Ex. Unit ESize (NxEx) 1x1Site: 007Str 03Initial Lot? NOPrev. lot 27Next lot —BGS: 90-103Initial elev.: NW 998.03 NE 997.99 SW 997.99 SE 997.99Final elev.: NW 997.93 NE 997.88 SW 997.86 SE 997.89Reference corner: NE N 51 E -140Deposit / Type Overburden / SedimentSoil type Loam Munsell/Color DK BrownDrawings ✓ Contents 22 ceramic shunt 160ba obsidianPhoto/Digital ✓

## Description/Sketch (with measurements):



only going about 5cm to look for fill, then deeper if fill not there, then to 10cm for soil profile

Note refs 414