

2007

EPV Op. 03-30 Lot Forms 2007

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OP/SubOp FORM

PAREP 2007

Excavator #6 PLG

OPENED: 7 JUNE 2007
Date CLOSED: 15 JUNE 2007

Op/SubOp: 03/30

Dimensions (NxE) 1m x 2m

Site: El Guayabal (S-004)

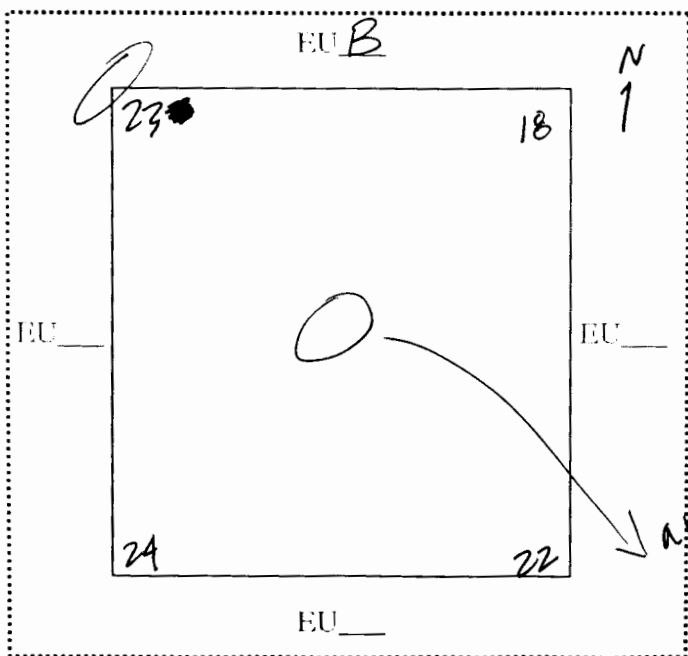
Str Structure 14

Description/Goals:

This trench is a 1m x 2m long trench comprised of two excavation units - EU A & B. Its long access is oriented NW-SE. The trench is located on the back, or south side, of Structure 14. The goal of this trench was to locate midden and determine the nature of distinct construction phases.

Op/SubOp/Lot: 3 / 30 / 1Ex. Unit ASize (NxE) 1 x 1 mSite: El Guayabal (S-004)Str Structure 14Initial Lot? yesPrev. lot —Next lot 2BGS: 0-20cmInitial elev.: NW 995.92 NE 995.95 SW 995.76 SE 995.82Final elev.: NW 995.69 NE 995.74 SW 995.68 SE 995.70Reference corner: NW N 223.06 E -276.89Deposit / Type topsoil / humusSoil type clayey brown loam Munsell/Color 10YR, 4/3 (brown)Drawings —Contents 9 CERAMICSPhoto/Digital —

Description/Sketch (with measurements):



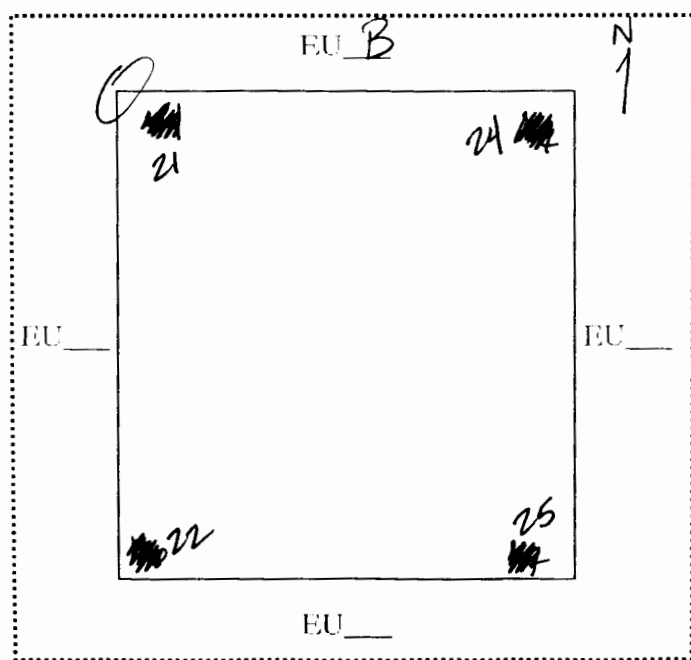
Removal of topsoil. Soil is clayey brown w/ small rocks, bajareque fragments, and carbon flecks.

Trench is located on the back (southern) side of structure 14. It is a 1m x 2m trench w/ 2 excavation units. The long edge runs north-south. EU A is further down south than EU B.

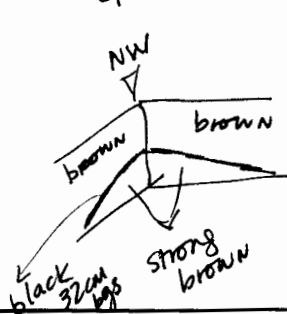
Note refs 13

Op/SubOp/Lot: 3/3012Ex. Unit ASize (NxEx) 1 x 1 mSite: El Guayabal (S-004)Str Structure 14Initial Lot? NOPrev. lot 1Next lot 3BGS: 20-40 cmInitial elev.: NW 995.69 NE 995.74 SW 995.68 SE 995.70Final elev.: NW 995.48 NE 995.45 SW 995.47 SE 995.44Reference corner: NWN 223.06E -276.89Deposit / Type overburden & architectural / collapse & fillSoil type clayMunsell/Color Strong brownDrawings —Contents 45 CERAMICS
1 OBSIDIANPhoto/Digital —

Description/Sketch (with measurements):



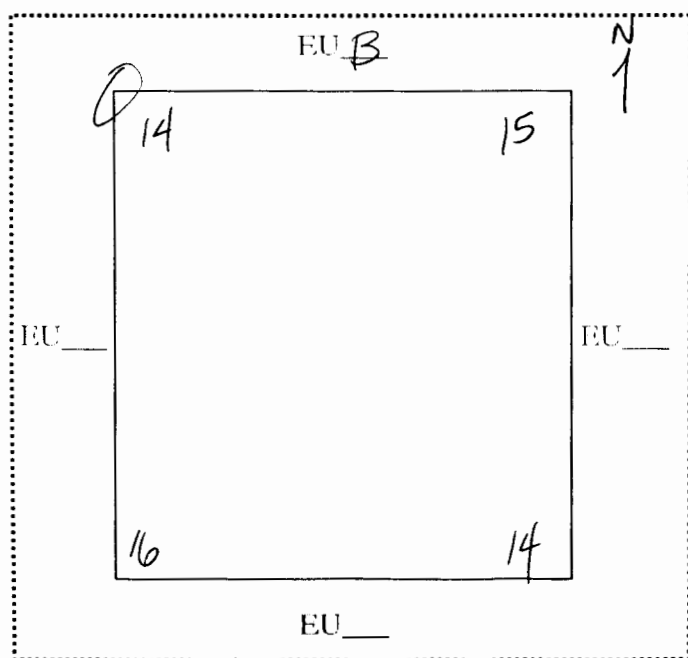
This lot seems to have evidence of the debris atop the building as well as the clay fill of the building. This is only appearing in the NW corner so far. W/in the collected ceramics there was also a possible fragment of an earspool from a vessel

Note refs 13

PAREP 2007 LOT FORM

Excavator 6/17Date 7 June 2007Op/SubOp/Lot: 3/30/3Ex. Unit ASize (NxEx) 1x1mSite: El Guayabal (S-004)Str: Structure 14Initial Lot? NOPrev. lot 2Next lot 4BGS: 40-60 cmInitial elev. NW 995.48 NE 995.45 SW 995.47 SE 995.44Final elev.: NW 995.34 NE 995.33 SW 995.32 SE 995.34Reference corner: NW NW N 223.06 E 276.89Deposit / Type architecture / fillSoil type clay Munsell/Color yellowish brownDrawings -Contents 39 ~~4~~ CERAMICSPhoto/Digital -1 OBSIDIAN
5 BAJAREQUE

Description/Sketch (with measurements):



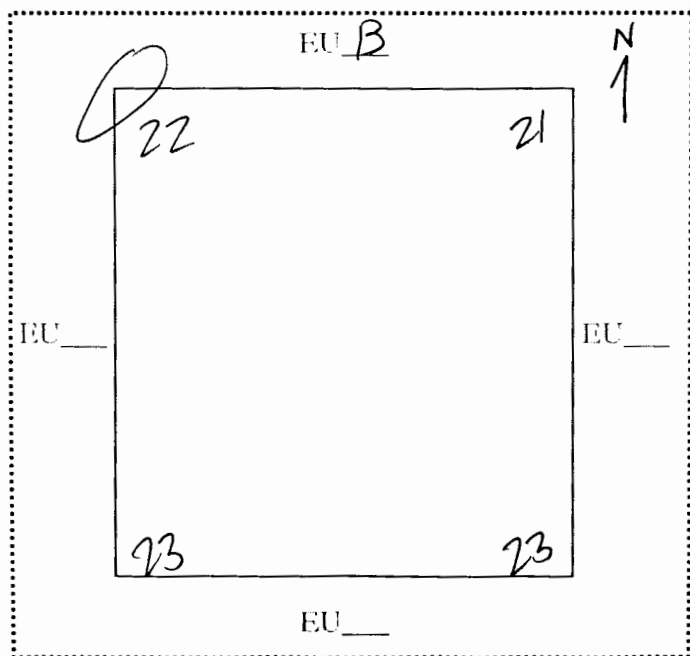
Lot uncovered more of the feature in the NW corner of the ~~EU~~ unit. Clay is more dense w/ less inclusions and appears yellowish brown in color. It is also mottled.

Note refs 14

PAREP 2007 LOT FORM

Excavator 6Date 8 June 2007Op/SubOp/Lot: 3/30 14Ex. Unit ASize (NxI) 1x1mSite: El Guayabal (S-004)Str Structure 14Initial Lot? NoPrev. lot 3Next lot 5BGS: 60-80cmInitial elev.: NW 995.34 NE 995.33 SW 995.32 SE 995.34Final elev.: NW 995.12 NE 995.13 SW 995.11 SE 995.11Reference corner: NWN 223.06E 276.89Deposit / Type architectural / fillSoil type clayMunsell/Color yellowish brownDrawings —Contents 4 CERAMICSPhoto/Digital —

Description/Sketch (with measurements):



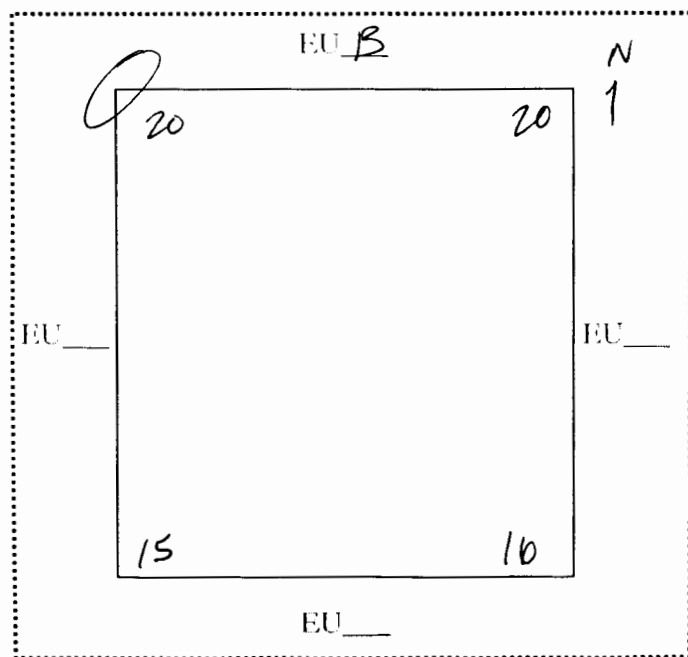
This lot continues to expose more of the feature. It is a dense clay. Exposure of the feature is mostly in the western half of the building, which will be a strong indicator of the structure's orientation and/or slump.

Note refs 15

PAREP 2007 LOT FORM

Excavator 6Date 8 June 2007Op/SubOp/Lot: 3/30/5Ex. Unit ASize (NxE) 1 x 1 mSite: E (Guayaba) (5004)Str Structure 14Initial Lot? noPrev. lot 4Next lot 6BGS: 80-100 cmInitial elev.: NW 995.12 NE 995.13 SW 995.11 SE 995.11Final elev.: NW 994.92 NE 994.92 SW 994.97 SE 994.96Reference corner: NWN 223.06 E 276.89Deposit / Type architectural / fillSoil type clay Munsell/Color dark yellowish brownDrawings —Contents 1 CERAMICPhoto/Digital —

Description/Sketch (with measurements):



Lot continues to uncover
more of the structure
comprised of dense
yellowish brown clay

Note refs 15

PAREP 2007 LOT FORM

Excavator 6Date 11 June 2007Op/SubOp/Lot: 3/30/6Ex. Unit ASize (NxEx) 1x1mSite: El Guayabal (S-004)Str Structure 14Initial Lot? NoPrev. lot 5Next lot 7BGS: 100-120cmInitial elev. (NW) 994.92 NE 994.92 SW 994.97 SE 994.96Final elev.: NW 994.66 NE 994.64 SW 994.65 SE 994.62Reference corner: NWN 223.06E -276.89

Deposit / Type

architectural / fill

Soil type

clay

Munsell/Color

yellowish brown

Drawings

-

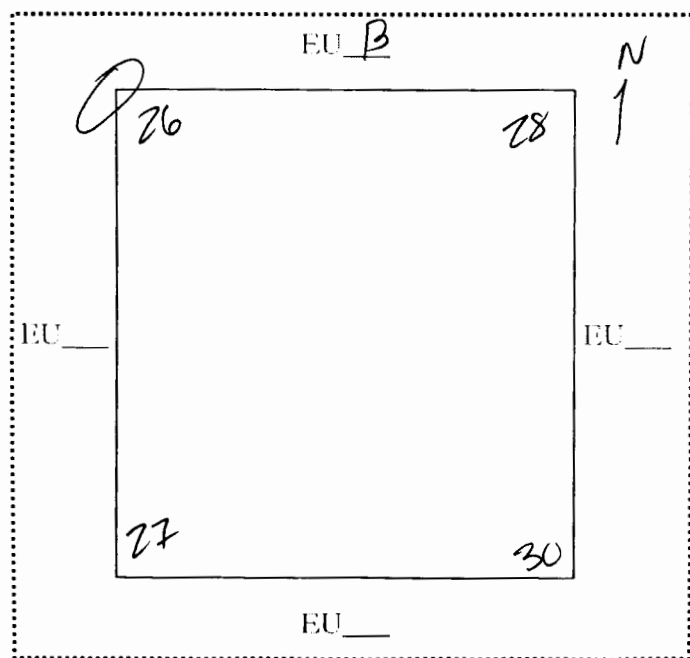
Contents

3 CERAMICS
CARBON

Photo/Digital

-

Description/Sketch (with measurements):



Feature comprised of dense
clay. Very few artifacts
coming out of lot

Note refs

16

PAREP 2007 LOT FORM

Excavator ~~6~~ 6Date ¹¹ ~~11~~ June 2007

Op/SubOp/Lot: 3/30/7

Ex. Unit A

Size (NxEx) 1x1m

Site: El Guayaibal (S-004)

Str Structure 14

Initial Lot? yes

Prev. lot 6

Next lot ~~20~~ 20

BGS: 120-140cm

Initial elev.: NW 994.66 NE 994.64 SW 994.65 SE 994.62

Final elev.: NW 994.7 NE 994.45 SW 994.51 SE 994.53

Reference corner: NW

N 223.06

E -276.89

Deposit / Type

Architectural

/ ~~topsoil~~ fill

Soil type

Clay

Munsell/Color

brown to dk. brown
7.5YR, 4/4 to 4/6

Drawings

yes

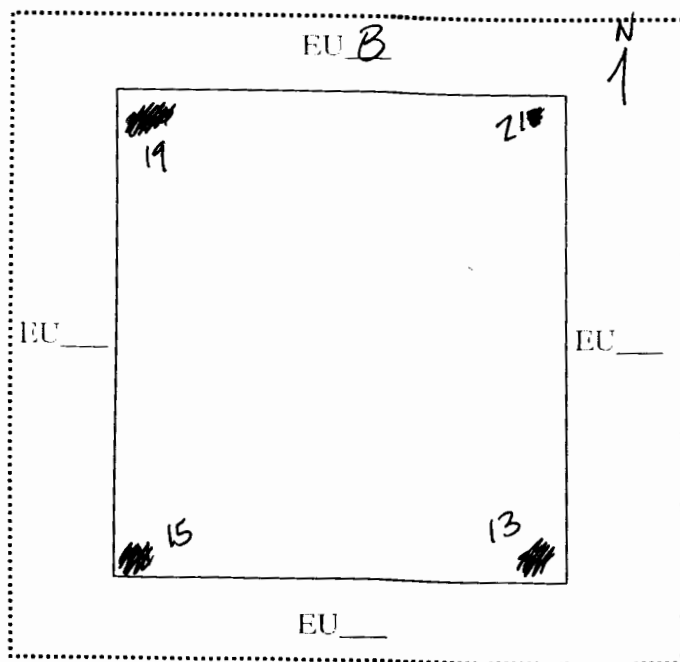
Contents

7 CERAMICS

Photo/Digital

yes

Description/Sketch (with measurements):



Soil change in this lot indicates there are 2 versions of this building - a later one comprised of a dense yellowish brown clay and an earlier one comprised of a brown / dk. brown clay. Groundwater seeping up prevented further excavation

Note refs 16

PAREP 2007 LOT FORM

Excavator

~~10~~ 6

Date

12
JUN 10 2007Op/SubOp/Lot: 3/30/8

Ex. Unit

B

Size (NxEx)

1 x 1 m

Site:

El Guayabal (S-004)

Str

Structure 14Initial Lot? yes

Prev. lot

—

Next lot

9

BGS:

0-20 cm

Initial elev.: NW

996.09

NE

996.09

SW

995.92

SE

995.95

Final elev.: NW

995.86

NE

995.90

SW

995.82

SE

995.86

Reference corner:

NW

N

224.06

E

-276.87

Deposit / Type

topsoil

/

humus

Soil type

Clayey ~~sand~~ loam

Munsell/Color

10YR, 4/3 (brown)

Drawings

—

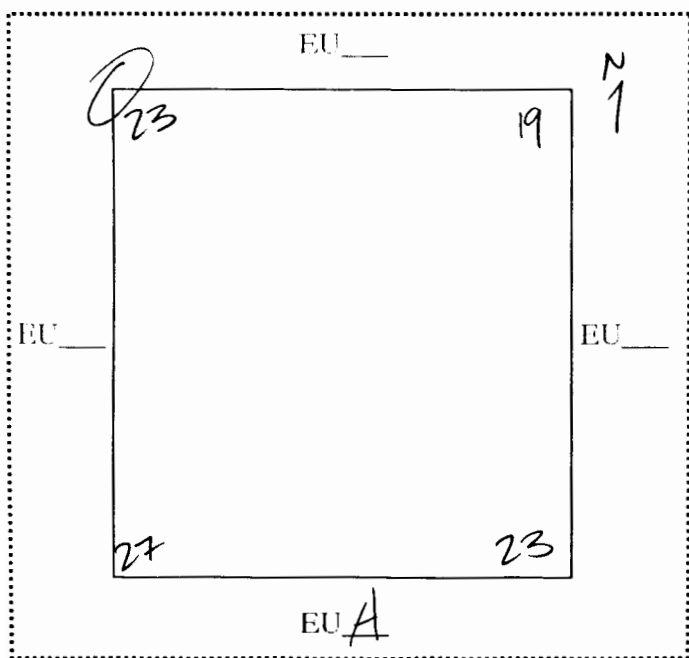
Contents

9 CERAMICS1 BAJAREQUE1 OBSIDIAN

Photo/Digital

—

Description/Sketch (with measurements):



EU B is just to the N of EU A
in Supop 30. This Lot is
comparable to EU A, Lot 1 - topsoil.
The goal of this EU is to
expose more of the building
to identify the various construction
phases

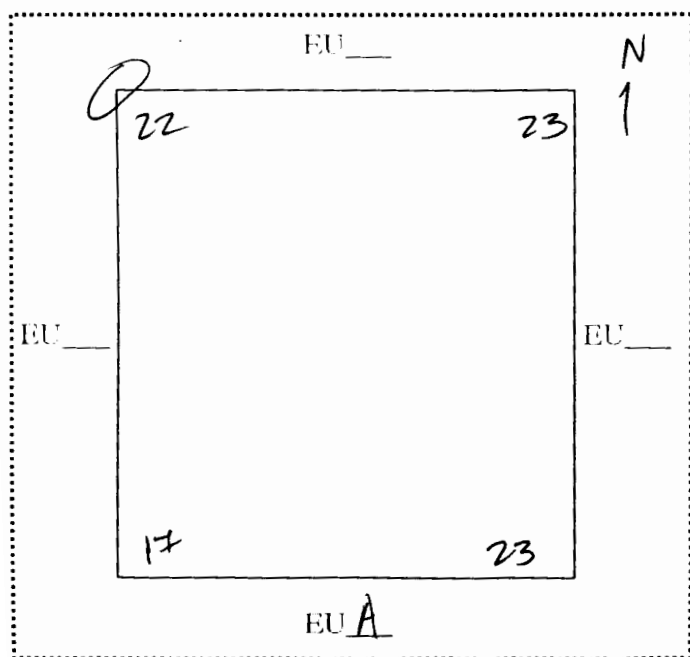
Note refs

17

PAREP 2007 LOT FORM

Excavator 6Date 12 JUN 10 2007Op/SubOp/Lot: 313019Ex. Unit BSize (NxE) 1x1mSite: El Guayabal (S-004)Str Structure 14Initial Lot? NOPrev. lot 8Next lot 10BGS: 20-40 cmInitial elev.: NW 995.86 NE 995.90 SW 995.82 SE 995.86Final elev.: NW 995.64 NE 995.63 SW 995.69 SE 995.63Reference corner: NW N 224.06 E -276.87Deposit / Type overburden? terminal refuse / humps? debrisSoil type clayey loam Munsell/Color brown 10YR 4/3Drawings —Contents 50 CERAMICSPhoto/Digital —6 BAJAREQUE
2 OBSIDIAN

Description/Sketch (with measurements):



This lot is comparable to ELA,
lot 2. clayey soil on top
of the structure w/ bajareque
frags, carbon flecks, and
small rocks.

Note refs 17

PAREP 2007 LOT FORM

Excavator 6Date 12 JUN 10 2007Op/SubOp/Lot: 3 130 110Ex. Unit BSize (NxEx) 1 x 1 mSite: E (Guayabal C5-004)Str Structure 14Initial Lot? NOPrev. lot 9Next lot 11BGS: 40-60 cmInitial elev.: NW 995.64 NE 995.63 SW 995.69 SE 995.63Final elev.: NW 995.45 NE 995.43 SW 995.44 SE 995.43Reference corner: NWN 224.00E -276.87Deposit / Type architectural / fillSoil type ClayMunsell/Color yellowish brown

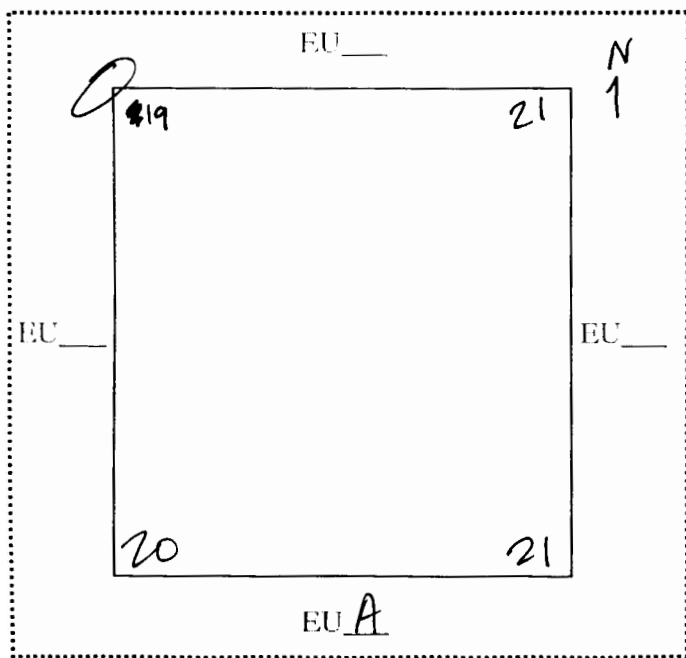
Drawings _____

Contents 30 CERAMICS

Photo/Digital _____

8 BAJAREQUE1 OBSIDIAN

Description/Sketch (with measurements):



This lot has cut into the last version of this structure. It is a dense clay.

Note refs 17

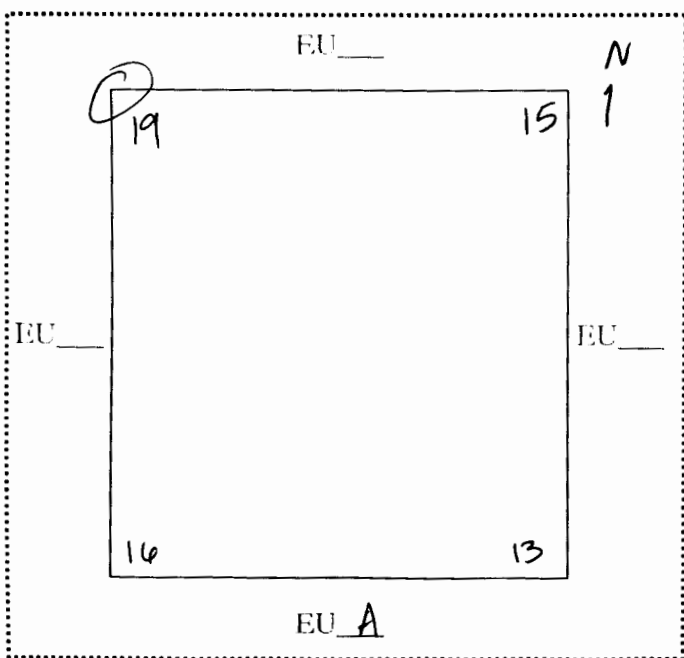
PAREP 2007 LOT FORM

Excavator 6Date 13 June 2007Op/SubOp/Lot: 3/30/11Ex. Unit BSize (NxE) 1x1mSite: El Guayabal (S-004)Str Structure 14Initial Lot? NoPrev. lot 10Next lot 12BGS: 60-80cmInitial elev.: NW 995.45 NE 995.43 SW 995.44 SE 995.43Final elev.: NW 995.26 NE 995.30 SW 995.29 SE 995.32Reference corner: NWN 224.06E -276.87

Deposit / Type

architectural / fillSoil type ClayMunsell/Color yellowish brownDrawings —Contents 37 CERAMICSPhoto/Digital —2 BATAREQUE
1 OBSIDIAN

Description/Sketch (with measurements):



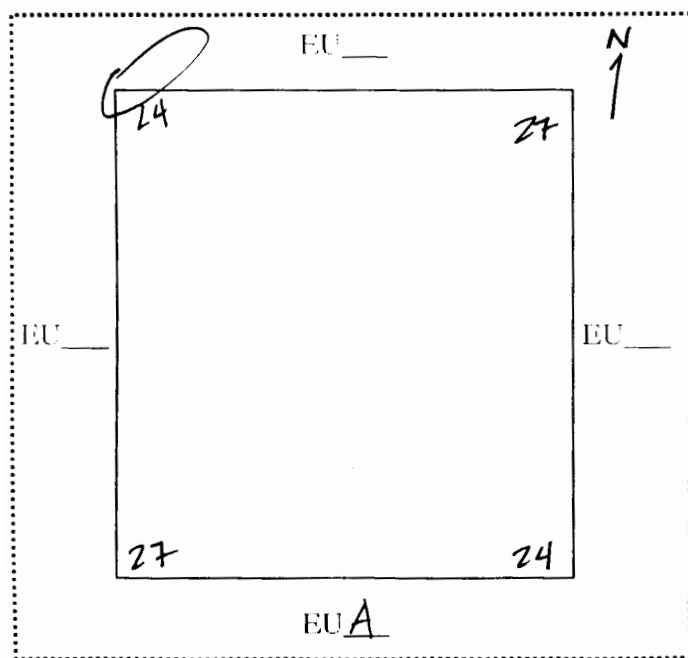
This lot continues to expose more of the final architectural phase. It is most obvious in the western side wall.

Note refs 18

PAREP 2007 LOT FORM

Excavator 6Date 13 June 2007Op/SubOp/Lot: 3/30/12Ex. Unit BSize (NxEx) 1x1mSite: El Guayabal (S-004)Str Structure 14Initial Lot? 110Prev. lot 11Next lot 13BGS: 80-100cmInitial elev.: NW 995.26 NE 995.30 SW 995.29 SE 995.32Final elev.: NW 995.02 NE 994.99 SW 994.99 SE 995.02Reference corner: NWN 224.06E -276.87Deposit / Type architectural / fillSoil type clayMunsell/Color yellowish brownDrawings -Contents 28 CERAMICSPhoto/Digital -7 OBSIDIAN3 PEDERNAL

Description/Sketch (with measurements):

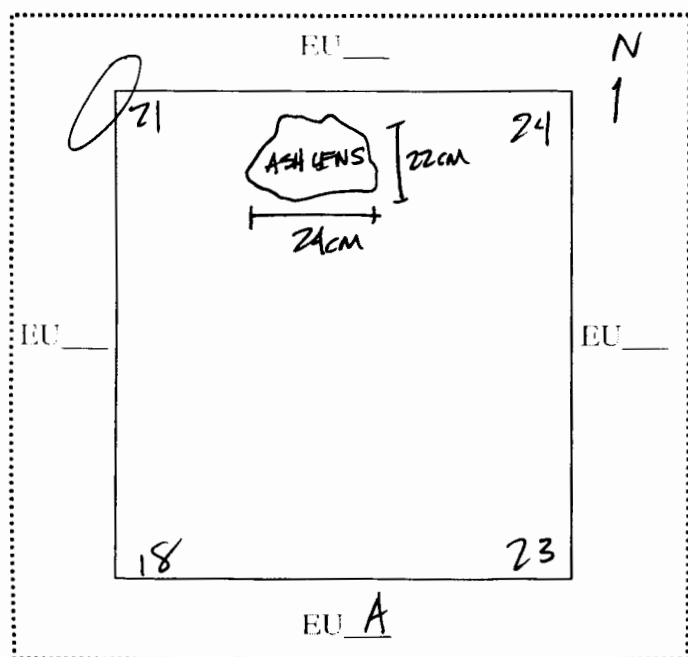


See comments on
previous lot form

Note refs 18

Op/SubOp/Lot: 3 130 / 13Ex. Unit BSize (NxEx) 1x1mSite: El Guayabal (S-004)Str Structure 14Initial Lot? noPrev. lot 12Next lot 14BGS: 100-120cmInitial elev.: NW 995.02 NE 994.99 SW 994.99 SE 995.02Final elev.: NW 994.81 NE 994.78 SW 994.84 SE 994.79Reference corner: NWN 224.06E -276.87Deposit / Type architectural / fillSoil type ClayMunsell/Color yellowish brownDrawings -Contents 20 CERAMICSCARBONPhoto/Digital -1 OBSIDIAN1 PEDERNA

Description/Sketch (with measurements):



This lot continues to follow down the last building phase. Carbon has begun to appear 20cm from the W wall and 20cm from the N wall. An ash lens is also appearing. This is being demarcated and will be excavated as its own lot. It is appearing 11cm from the N wall and 30cm from the west wall; and it is 127cm bgs.

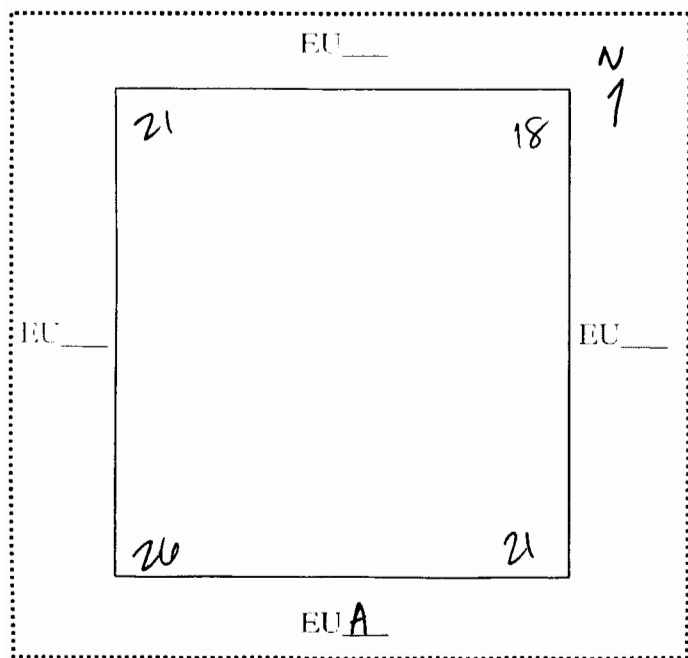
Note refs 18

Op/SubOp/Lot: 3/30/14Ex. Unit BSize (NxEx) 1x1mSite: El Guayabal (S-004)Str Structure 14Initial Lot? NOPrev. lot 13Next lot 15BGS: 120-140cmInitial elev.: NW 994.81 NE 994.78 SW 994.84 SE 994.79Final elev.: NW 994.60 NE 994.63 SW 994.55 SE 994.60Reference corner: NWN 224.06E 276.87

Deposit / Type

architectural / fillSoil type clayMunsell/Color 10YR 4/4 dark yellowish brown
* though mottledDrawings —Contents CARBON
20 CERAMICSPhoto/Digital —

Description/Sketch (with measurements):



This lot continues to cut into the ~~found~~ building phase. Also workers are exposing/pedestaling the ash lens in the northern portion of the unit.

There seems to be a soil change w/ respect to color. This change ~~seems~~ suggests we have cut into an early version of the building.

Note refs 19

PAREP 2007 LOT FORM

Excavator 6Date 13 June 2007Op/SubOp/Lot: 3/30/15Ex. Unit BSize (NxEx) 1x1mSite: El Guayabal (S-004)Str Structure 14Initial Lot? noPrev. lot 14Next lot 16BGS: 129-132cm

Initial elev.: NW

NE

SW

SE

Final elev.: NW

NE

SW

SE

Reference corner:

NWN 224.06E -276.87

Deposit / Type

ASH LENS

Soil type

Munsell/Color

black

Drawings

—

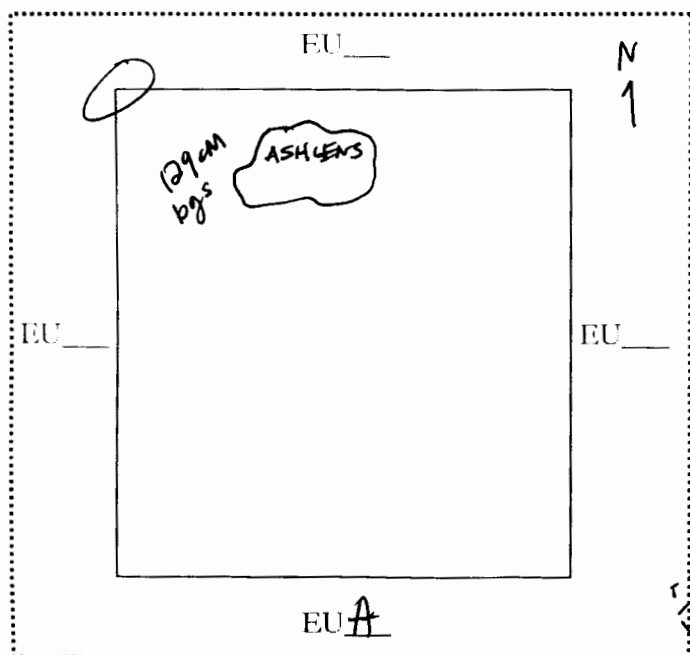
Contents

CARBON

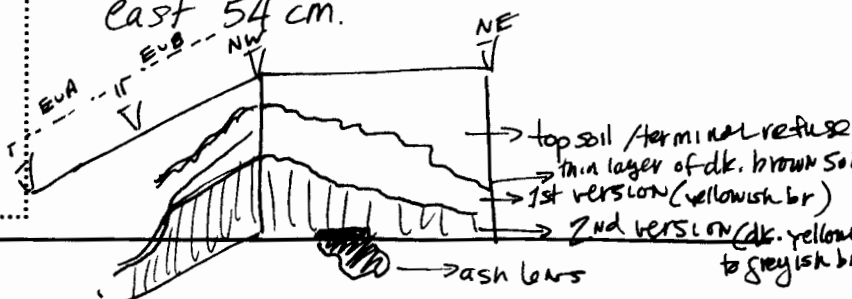
Photo/Digital

yes

Description/Sketch (with measurements):



This lot is the ash lens located in the northern part of the unit. It is about 129cm bgs, and varies in thickness from 1-3cm. It is located 11cm from the N wall and extends to the South 30cm. It is 32cm from the west wall and extends to the East 54cm.

Note refs 19

Op/SubOp/Lot: 3/30/16Ex. Unit BSize (NxEx) 1x1 mSite: El Guayabal (S-004)Str Structure 14Initial Lot? noPrev. lot 15Next lot 17BGS: 140-160 cmInitial elev.: NW 994.60 NE 994.63 SW 994.55 SE 994.60Final elev.: NW 994.37 NE 994.35 SW 994.32 SE 994.36Reference corner: NWN 224.06E -276.87

Deposit / Type

architectural / fill

Soil type

Clay

Munsell/Color

10 YR, 4/2 (dark greenish brown)
5/2 (greyish brown)

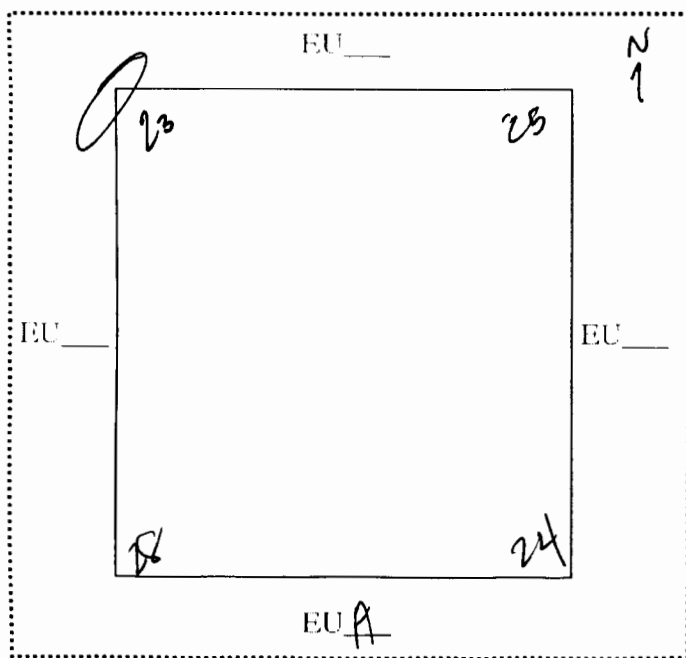
Drawings

Contents

1 OBSIDIAN

Photo/Digital

Description/Sketch (with measurements):



This lot goes into what seems to be the earliest version of the structure. There is a color change in the soil from above Lots. We will excavate further until we hit groundwater. There seems to be decreasing number of artifacts

Note refs

20

PAREP 2007 LOT FORM

Excavator 6Date 14 June 2007Op/SubOp/Lot: 3/30/17Ex. Unit BSize (NxEx) 1x1mSite: El Guayabal (S-004)Str Structure 14Initial Lot? noPrev. lot 16Next lot 18BGS: 170-180cmInitial elev.: NW 994.37 NE 994.35 SW 994.32 SE 994.36Final elev.: NW 994.26 NE 994.26 SW 994.31 SE 994.24Reference corner: NWN 224.06E -276.87

Deposit / Type

architectural

/

fill

Soil type

clay

Munsell/Color

mottled 10YR 4/2 (dk greyish br)
5/2 (greyish br)

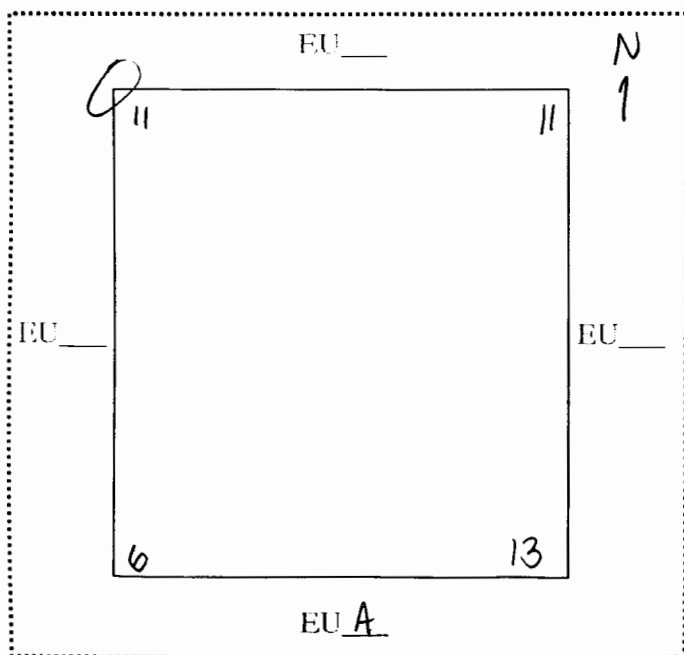
Drawings

Contents

CARBON

Photo/Digital

Description/Sketch (with measurements):



The soil is the same in type and color to the previous lot (lot 16) which suggests this is the earliest version of the structure. This small lot is to get back on track. Still no water (yeah!). Carbon collected but no artifacts

Note refs

20

PAREP 2007 LOT FORM

Excavator

6

Date 14 June 2007

Op/SubOp/Lot: 3/30/18

Ex. Unit B

Size (NxE) 1 x 1 m

Site: El Guayabal (S-004)

Str Structure 14

Initial Lot? 10

Prev. lot 17

Next lot 19

BGS: 180-200cm

Initial elev.: NW 994.26 NE 994.26 SW 994.31 SE 994.24

Final elev.: NW 994.07 NE 994.07 SW 994.11 SE 994.14

Reference corner: NW

N 224.06

E -276.87

Deposit / Type

architectural

1 fill

Soil type

clay

Munsell/Color 10YR 4/2 (dk greyish br)
* 5/2 (greyish br)

Drawings

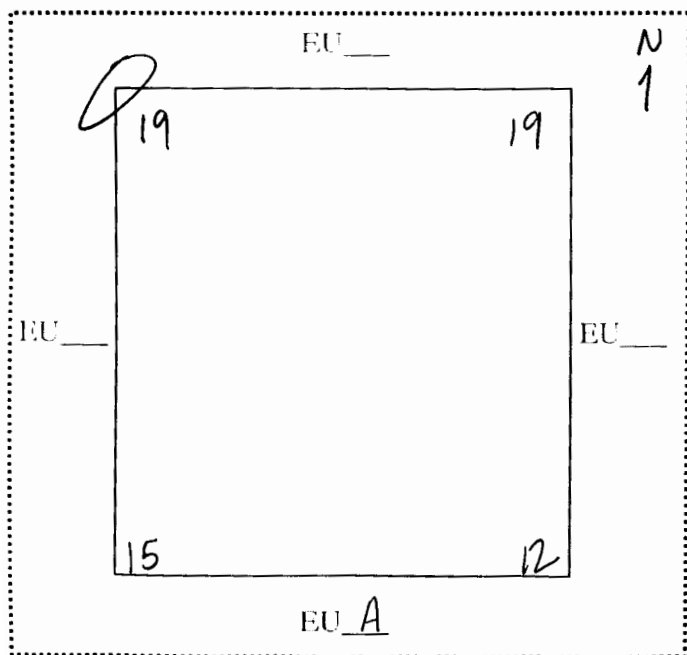
-

Contents CARBON

Photo/Digital

-

Description/Sketch (with measurements):

See previous lot form (#17)
- all info is the same

Note refs

20

Op/SubOp/Lot: 3/30/19Ex. Unit BSize (NxEx) 1x1mSite: El Guayabal (S-004)Str Structure 14Initial Lot? NOPrev. lot 18Next lot —BGS: 200-220cmInitial elev.: NW 994.07 NE 994.07 SW 994.11 SE 994.14Final elev.: NW 993.90 NE 993.96 SW 993.91 SE 993.88Reference corner: NWN 224.06E -276.87

Deposit / Type

architecturalfill

Soil type

dense clay

Munsell/Color

10Y/R, 4/6+3/6dark yellowish brown

Drawings

- yes

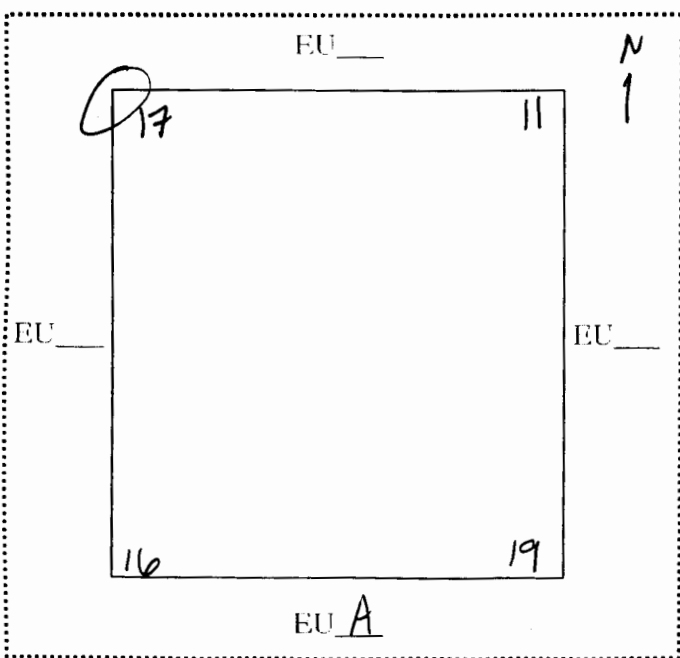
Contents

2 CERAMICS

Photo/Digital

- yes

Description/Sketch (with measurements):



This lot is a dense clay only slightly different in color from the above lot. The mottled clay may be the reason for this deviation. So few artifacts are coming out that this will be one of our last lots. It seems we are in the earliest version of the building.

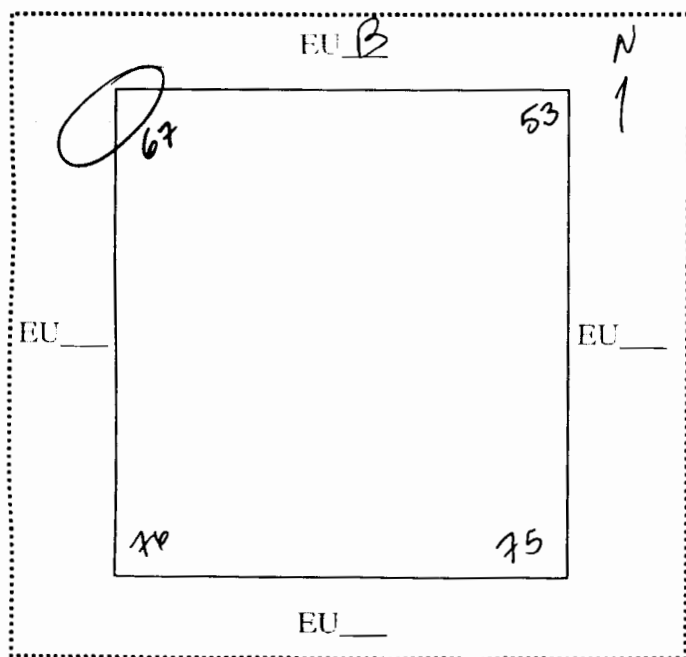
Groundwater has begun to seep into the eastern section of the unit

Note refs

21

Op/SubOp/Lot: 3 / 30 120Ex. Unit ASize (NxE) 1 x 1 mSite: El Guayabal (S-004)Str. Structure 14Initial Lot? NOPrev. lot 7Next lot —BGS: 140 - 200 cmInitial elev.: NW 994.47 NE 994.45 SW 994.51 SE 994.53Final elev.: NW 993.80 NE 994.94 SW 993.71 SE 993.72Reference corner: NWN 223.06E -276.89Deposit / Type architectural / fillSoil type ClayMunsell/Color 10YR 4/6 ± 3/6
(dark yellowish brown)Drawings YesContents 1 CERAMIC
CARBONPhoto/Digital Yes

Description/Sketch (with measurements):



This lot matches up w/ lots 18 & 19 in EU B. It is the dense, mottled clay that makes up the base of the building's first version. Like comparable lots, few artifacts have been recovered. This lot evens out the entire trench, and will be the last.

Note refs 21