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2007

EPV Op. 03-28 Lot Forms 2007

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Op/SubOp/Lot: 3/28/1

Ex. Unit A

Size (NxP) 1x1

Site: El Guayabal S-004

Str 15

Initial Lot? yes

Prev. lot -

Next lot 2

BGS: 0-20cm

Initial elev.: NW 995.68 NE 995.68 SW 995.60 SE 995.64

Final elev.: NW 995.46 NE 995.43 SW 995.47 SE 995.48

Reference corner: NW

N 245.69 E -197.22

Deposit / Type terminal debris / refuse

Soil type fine silty clay loam Munsell/Color 10YR 4/3 bn

Drawings ✓

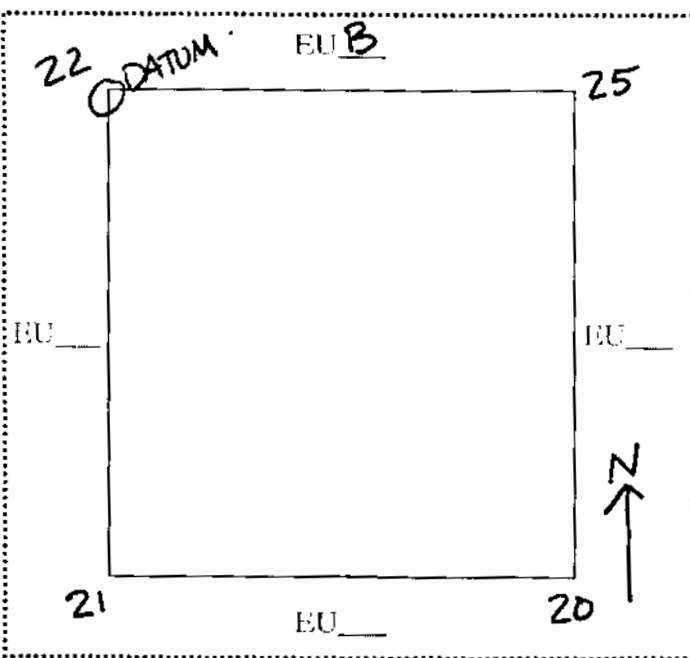
Contents 3 ceramica

2 obsidiana

Photo/Digital ✓

5 perdenal

Description/Sketch (with measurements):



EU A is the southern most EU of Subop. 28. It is south of EU B. The purpose of this test excavation is to uncover the architecture of Str. 15 and to collect a ceramic sample.

Note refs 51

Op/SubOp/Lot: 3/28/02

Ex. Unit A

Size (NxE) 1x1

Site: El Guayabal

Str 15

Initial lot? _____ Prev. lot 1 Next lot 3 BGS: 20-40

Initial elev.: NW 995.46 NE 995.43 SW 995.47 SE 995.48

Final elev.: NW 995.29 NE 995.26 SW 995.27 SE 995.25

Reference corner: NE N 245.74 E -196.17

Deposit / Type terminal / debris

Soil type coarse silty ashly clay Munsell/Color 7.5 YR 3/2

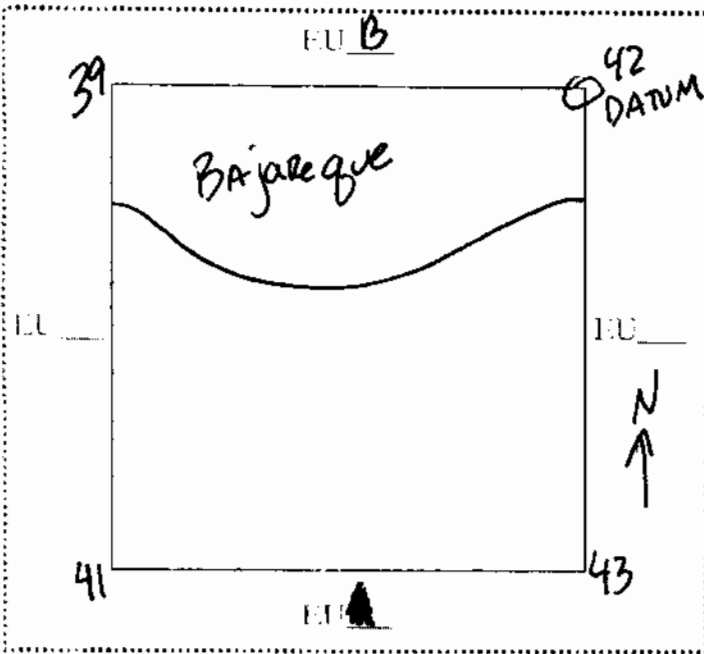
Drawings

Contents 24 ceramica

Photo/Digital

20 bajareque
2 obsidiana
4 pedernal

Description/Sketch (with measurements):



Lots of bajareque @
43cm bgl.

Note refs 52, 53

Op/SubOp/Lot: 3/28/03

Ex. Unit A

Size (NxF) _____

Site: El Guayabal

Str 15

Initial Lot? _____ Prev. lot 2 Next lot 4 BGS: 40-60cm

Initial elev.: NW 995.29 NE 995.26 SW 995.27 SE 995.25

Final elev.: NW 995.07 NE 995.07 SW 995.07 SE 995.06

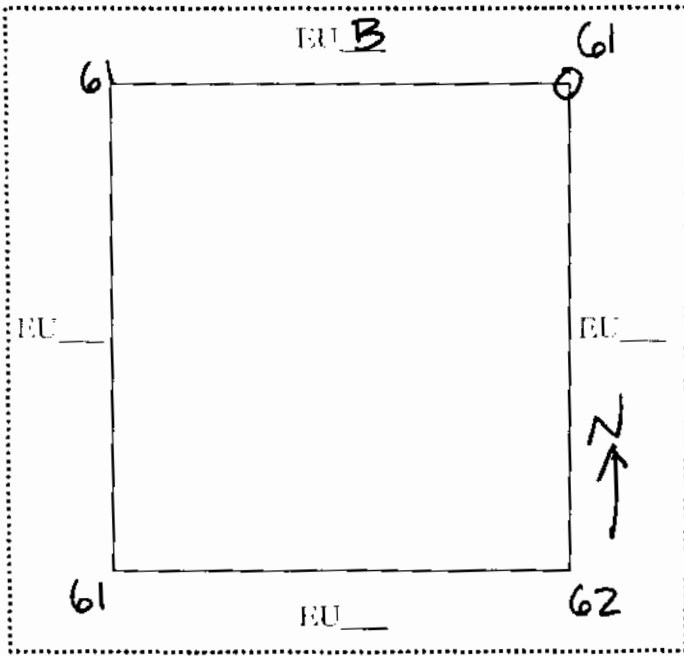
Reference corner: NE N 245.74 E -196.17

Deposit / Type terminal debris / collapse
Soil type clay Munsell/Color 7.5 YR 3/2 w/ 10% clay; 10YR 4/2 w/ 10% clay

Drawings Contents 7 pedernal
Photo/Digital 4 ceramica
31 bajareque

Carbon - 2 samples

Description/Sketch (with measurements):



This lot contained a bag bajareque & carbon filled ash lense.

Note refs 53

PAREP 2007 LOT FORM

Excavator 17

Date 7 June 2007

Op/SubOp/Lot: 3/28/04

Ex. Unit A

Size (NxL) 1x1

Site: El Guayabal

Str 15

Initial Lot? _____ Prev. lot 3 Next lot 5 BGS: 60-80 cm

Initial elev.: NW 995.07 NE 995.07 SW 995.07 SE 995.06

Final elev.: NW 994.86 NE 994.85 SW 994.78 SE 994.80

Reference corner: NE N 245.74 E -196.17

Deposit / Type architecture / collapse

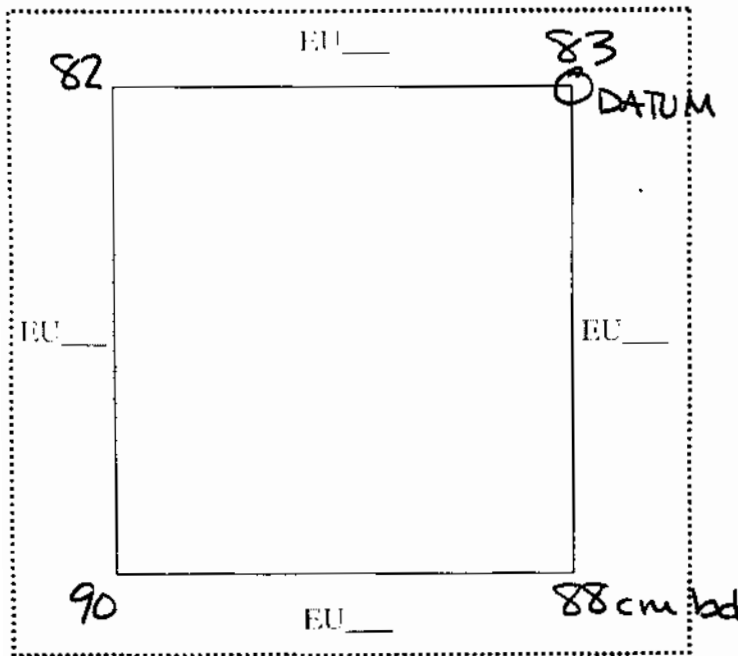
Soil type CLAY Munsell/Color 10YR4/2 mottled w/ 10YR 4/6

Drawings Contents 1 peridermal

Photo/Digital

Carbon

Description/Sketch (with measurements):



Carbon @ 87 cm bgl

Note refs 54

PAREP 2007 LOT FORM

Excavator 17

Date 8 June 2007

Op/SubOp/Lot: 3/28/05

Ex. Unit A

Size (NxL) 1x1

Site: El Guayabal

Str 15

Initial Lot? _____ Prev. lot 4 Next lot 6 BGS: 80-90

Initial elev.: NW 994.86 NE 994.85 SW 994.78 SE 994.80

Final elev.: NW 994.73 NE 994.75 SW 994.72 SE 994.72

Reference corner: NE N 245.74 E -196.17

Deposit / Type terminal / collapse

Soil type dense clay

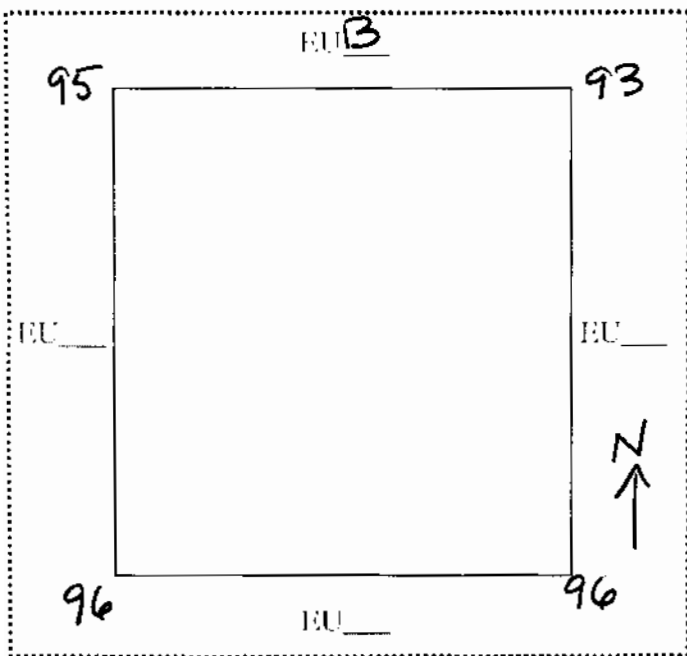
Munsell/Color 10YR 4/2 w/ 10YR 4/6

Drawings

Contents ~~see next lot(s)~~

Photo/Digital

Description/Sketch (with measurements):



This is the final lot in EU A.

Note refs 56

Op/SubOp/Lot: 3/28/06

Ex. Unit B

Size (NxE) 1x1

Site: El Guayabal

Str 15

Initial Lot? yes Prev. lot - Next lot 7 BGS: 0-20

Initial elev.: NW 995.76 NE 995.74 SW 995.68 SE 995.68

Final elev.: NW 995.54 NE 995.52 SW 995.51 SE 995.49

Reference corner: NE N ~~246.73~~ E ~~197.13~~

Deposit / Type terminal debris / humus

Soil type fine silty clay loam

Munsell/Color 10 YR 4/3 BN

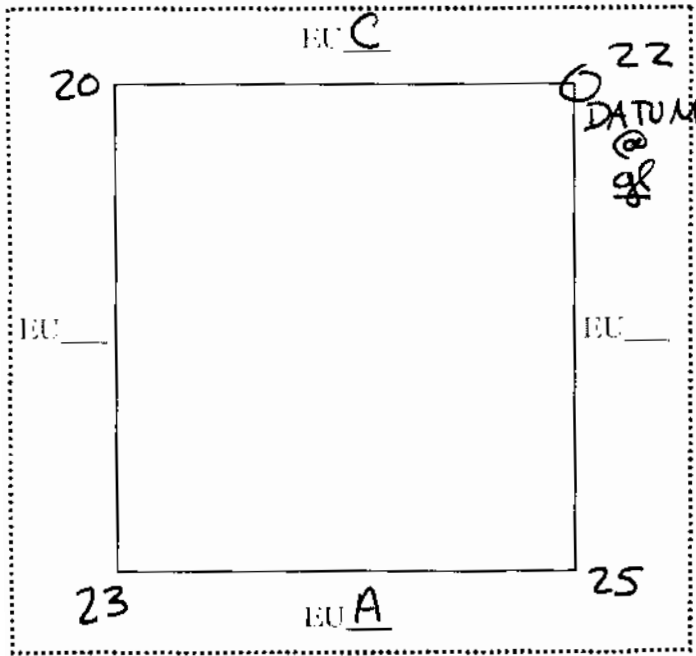
Drawings

Contents 12 ceramica

Photo/Digital

1 modern glass
14 peridermal
1 basalt ground stone
1 obsidiana

Description/Sketch (with measurements): 1 bajareque



EU B is located North of EUA & south of EU C. The purpose of this lot is to uncover architecture.

Note refs 58

Op/SubOp/Lot: 3/28/07

Ex. Unit B

Size (NxF) 1x1

Site: El Guayabal

Str 15

Initial Lot? _____ Prev. lot 6 Next lot 8 BGS: 20-40

Initial elev.: NW 995.54 NE 995.52 SW 995.51 SE 995.49

Final elev.: NW 995.28 NE 995.32 SW 995.28 SE 995.25

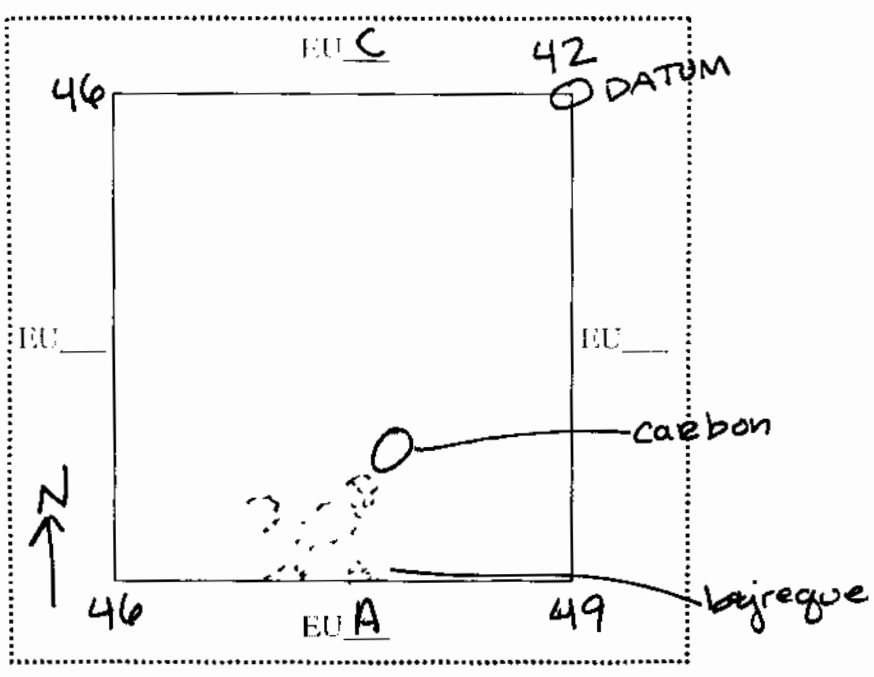
Reference corner: NE N 246.69 E -196.08

Deposit / Type humus / collapse

Soil type coarse silty ashy clay w/ baj. & carbon inclusions Munsell/Color 7.5YR 3/2

Drawings Contents 42 bajareque
28 ceramica
Photo/Digital 8 perdermal
5 obsidiana
Carbon

Description/Sketch (with measurements):



Note refs 58

PAREP 2007 LOT FORM

Excavator 17

Date 11 June 2007

Op/SubOp/Lot: 3/28/08

Ex. Unit B

Size (NxE) 1x1

Site: El Guayabal

Str 15

Initial Lot? _____ Prev. lot 7 Next lot 9 BGS: 40-60

Initial elev.: NW 995.28 NE 995.32 SW 995.28 SE 995.25

Final elev.: NW 995.08 NE 995.06 SW 995.10 SE 995.07

Reference corner: NE N 246.69 E -196.08

Deposit / Type terminal / collapse

Soil type ~~HSR~~ clay

Munsell/Color 10YR 4/2 mot. w/
10YR 4/6

Drawings

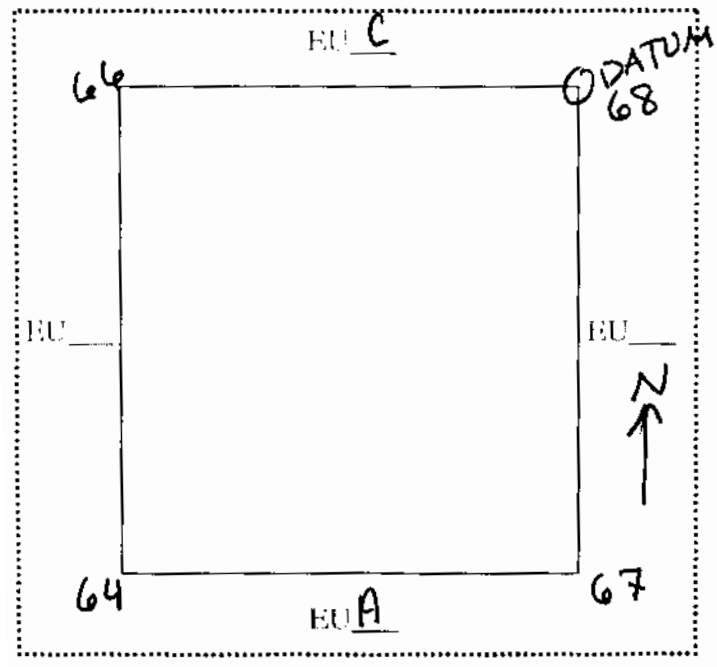
Contents 8 ceramica

Photo/Digital

2 bajanque
1 pedernal

Carbon

Description/Sketch (with measurements):



Carbon @ 60 cm bgl

Note refs 58

PAREP 2007 LOT FORM

Excavator 17

Date 12 June 2007

Op/SubOp/Lot: 3/28/09

Ex. Unit B

Size (NxI) 1x1

Site: El Guayabal

Str 15

Initial Lot? _____ Prev. lot 8 Next lot 10 BGS: 60-80

Initial elev.: NW 995.08 NE 995.06 SW 995.10 SE 995.07

Final elev.: NW 994.84 NE 994.82 SW 994.87 SE 994.88

Reference corner: NE N 246.69 E -196.08

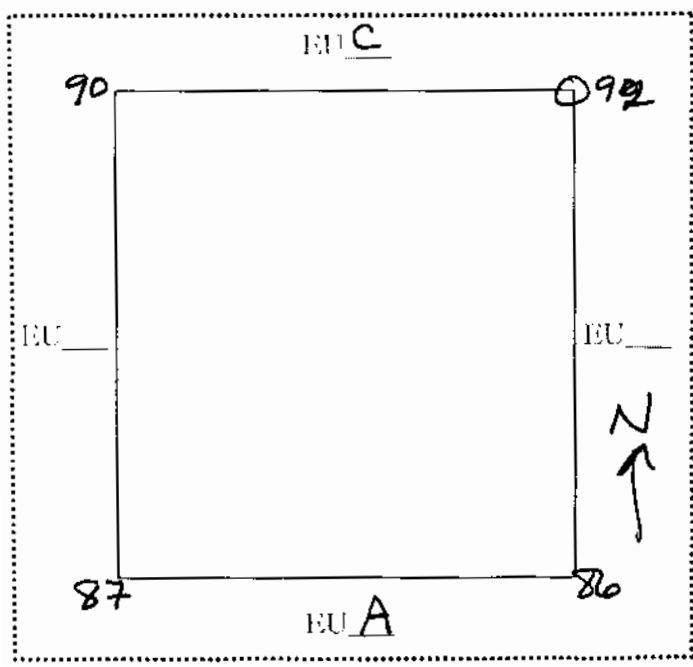
Deposit / Type terminal / collapse

Soil type clay Munsell/Color 10YR 4/2 w/ 10YR 4/6

Drawings Contents 2 peridernal

Photo/Digital

Description/Sketch (with measurements):



Note refs 60

PAREP 2007 LOT FORM

Excavator 17

Date 12 June 2007

Op/SubOp/Lot: 3|28|10

Ex. Unit B

Size (NxEx) 1x1

Site: El Guayabal

Str 15

Initial Lot? _____ Prev. lot 9 Next lot - BGS: 90-100

Initial elev.: NW 994.84 NE 994.82 SW 994.87 SE 994.88

Final elev.: NW 994.73 NE 994.71 SW 994.71 SE 994.73

Reference corner: NE N 246.69 E -196.08

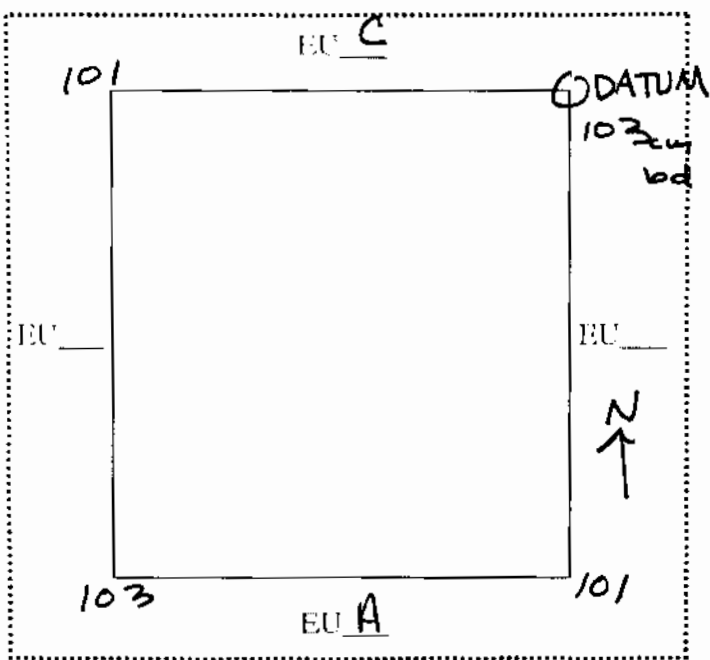
Deposit / Type terminal / collapse

Soil type clay Munsell/Color 10YR 4/2 w/ 10YR 4/6

Drawings Contents 3 ceramica

Photo/Digital

Description/Sketch (with measurements):



Note refs 60

PAREP 2007 LOT FORM

Excavator 17

Date 12 June 2007

Op/SubOp/Lot: 3/28/011

Ex. Unit C

Size (Nxt): 1x1

Site: El Guayabal

Str 15

Initial Lot? yes

Prev. lot _____

Next lot 12

BGS: 0-20

Initial elev.: NW 995.84 NE 995.82 SW 995.76 SE 995.74

Final elev.: NW 995.57 NE 995.59 SW 995.56 SE 995.56

Reference corner: NE

N 247.72

E -196.08

Deposit / Type terminal / humus

Soil type fine silty clay loam

Munsell/Color 10YR 4/3

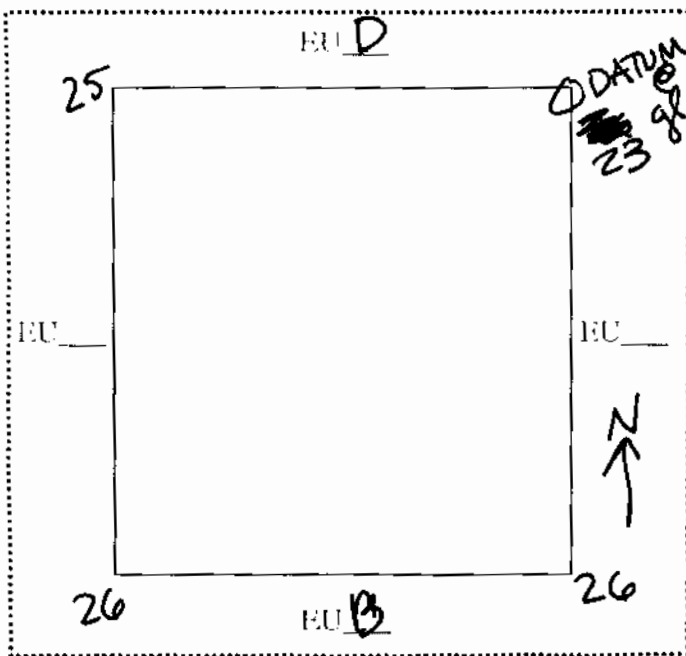
Drawings

Contents 2 glass (modern)

Photo/Digital

1 obsidian
8 peridernal
10 ceramica

Description/Sketch (with measurements):



This is the 1st lot in EU C. EU C is located North of EU B & south of EU D

Note refs 60

PAREP 2007 LOT FORM

Excavator 17

Date 13 June 2007

Op/SubOp/Lot: 3|28|12

Exc. Unit C

Size (N x L) 1 x 1

Site: El Guayabal

Str 15

Initial Lot? _____

Prev. lot 11

Next lot 13

BGS: 20-40

Initial elev.: NW 995.57 NE 995.59 SW 995.56 SE 995.56

Final elev.: NW 995.34 NE 995.32 SW 995.35 SE 995.34

Reference corner: NE

N 247.72

E -196.08

Deposit / Type terminal / refuse/collapse

Soil type coarse silty ashy clay

Munsell/Color 7.5 YR 3/2

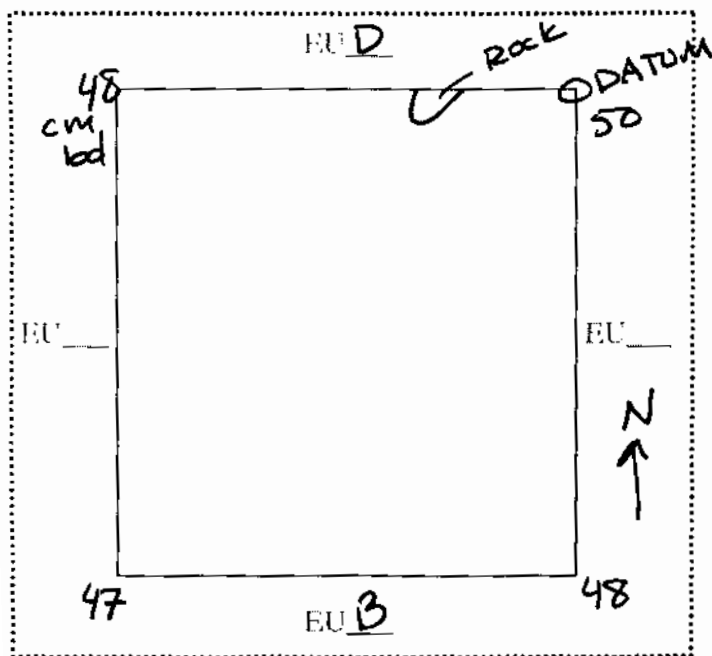
Drawings

Contents 15 ceramica

Photo/Digital

5 obsidiana
2 perclernal

Description/Sketch (with measurements):



Note refs 62

PAREP 2007 LOT FORM

Excavator 17

Date 13 June 2007

Op/SubOp/Lot: 3/28/13

Ex. Unit C

Size (NxL) 1x1

Site: El Guayabal

Str 15

Initial Lot? _____ Prev. lot 12 Next lot 14 BGS: 40-60

Initial elev.: NW 995.34 NE 995.32 SW 995.35 SE 995.34

Final elev.: NW 995.17 NE 995.13 SW 995.14 SE 995.14

Reference corner: ~~NW~~ NW N 247.76 E -197.08

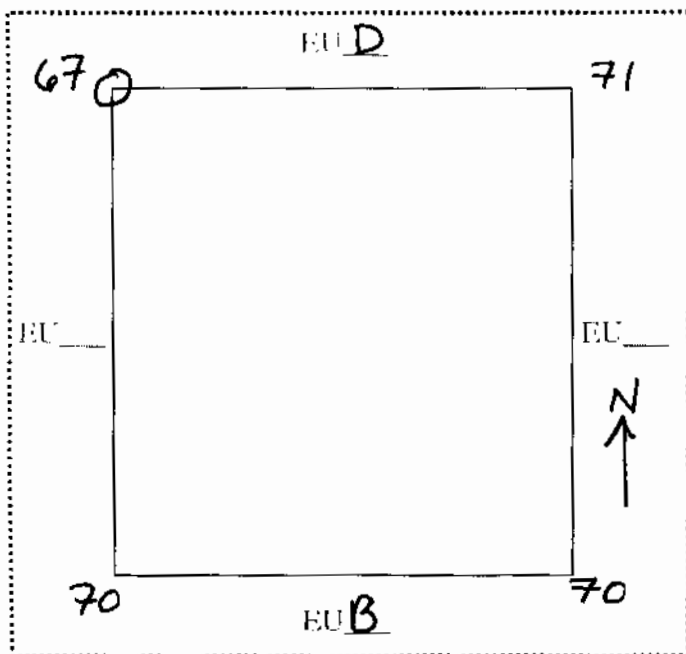
Deposit / Type terminal / collapse

Soil type clay Munsell/Color 10YR 4/2 w/ 10YR 4/6

Drawings Contents 3 ceramica

Photo/Digital 1 toba

Description/Sketch (with measurements):



Note refs 62

PAREP 2007 LOT FORM

Excavator 17

Date 13 June 2007

Op/SubOp/Lot: 3/28/14

Ex. Unit C

Size (NxE) 1x1

Site: El Guayabal

Str 15

Initial Lot? _____ Prev. lot 13 Next lot 15 BGS: 60-80

Initial elev.: NW 995.17 NE: 995.13 SW 995.14 SE 995.14

Final elev.: NW 994.93 NE: 994.92 SW 994.97 SE 994.94

Reference corner: NE N 247.72 E -196.08

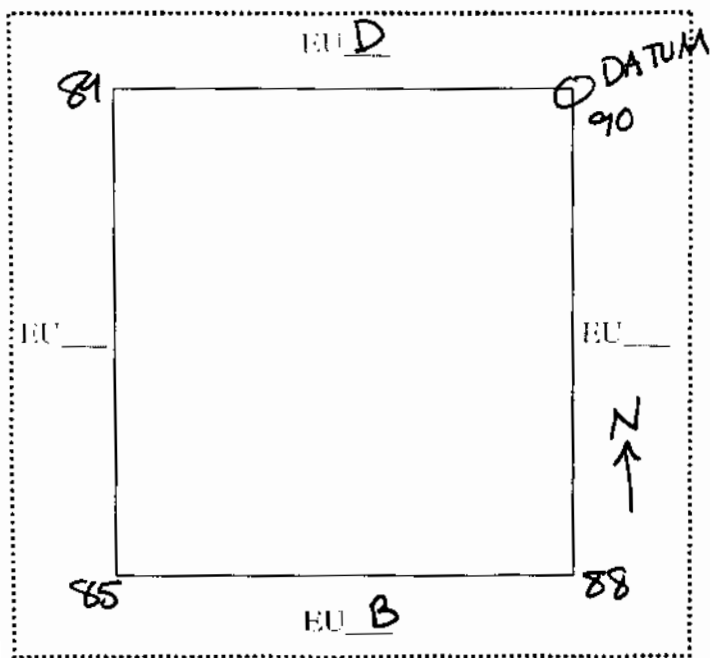
Deposit / Type terminal / collapse

Soil type clay Munsell/Color 10YR 4/2 w/ 10YR 4/6

Drawings Contents 14 ceramica

Photo/Digital

Description/Sketch (with measurements):



Note refs 63

PAREP 2007 LOT FORM

Excavator 17

Date 13 June 2007

Op/SubOp/Lot: 3|28|15

Ex. Unit C

Size (NxEx) 1x1

Site: El Guayabal

Str 15

Initial Lot? _____ Prev. lot 14 Next lot - BGS: 80-100

Initial elev.: NW 994.93 NE 994.92 SW 994.97 SE 994.94

Final elev.: NW 994.75 NE 994.77 SW 994.73 SE 994.73

Reference corner: NE N 247.72 E -196.08

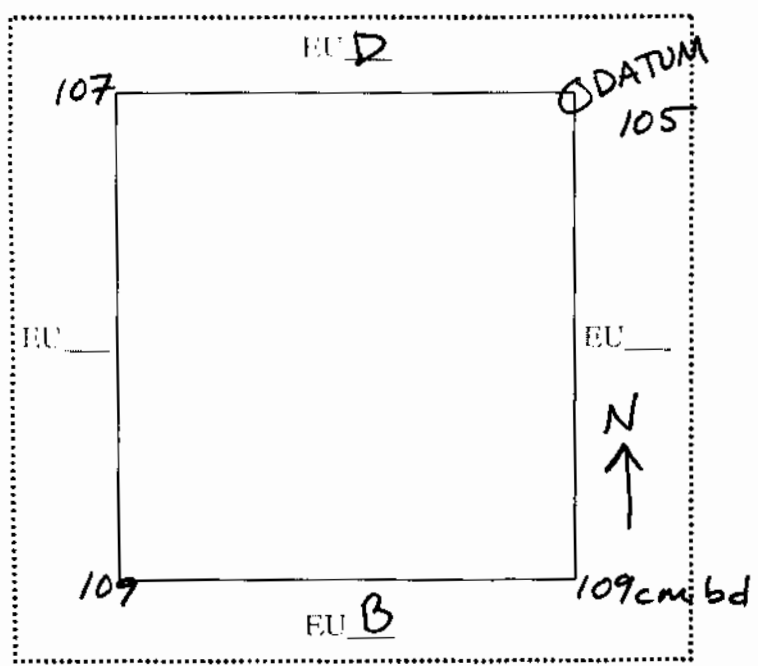
Deposit / Type terminal / collapse

Soil type clay Munsell/Color 10YR 4/2 w/ 10YR 4/6

Drawings Contents sterile

Photo/Digital

Description/Sketch (with measurements):



This is the final lot in EU C.

Note refs 63, 65

Op/SubOp/Lot: 3/28/16

Ex. Unit D

Size (NxEx) .5 x 1

Site: El Guayabal

Str 15

Initial Lot? YES Prev. lot - Next lot 17 BGS: 0-50

Initial elev.: NW 995.95 NE 995.90 SW 995.84 SE 995.82

Final elev.: NW 995.35 NE 995.36 SW 995.36 SE 995.33

Reference corner: NE N 248.22 E -196.00

Deposit / Type terminal / humus & collapse

Soil type clay Munsell/Color 10YR 4/2 & 10YR 4/6

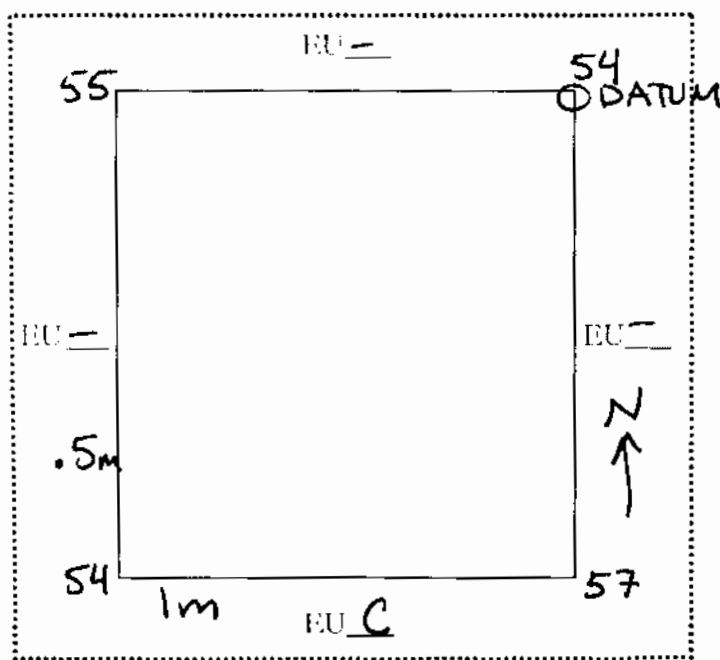
Drawings

Contents 15 ceramica

Photo/Digital

3 peridernal
1 obsidiana

Description/Sketch (with measurements):



EU D is a 1/2 EU located north of EU C.
 The purpose of this EU is to better expose architecture.

Note refs 65

PAREP 2007 LOT FORM

Excavator 17

Date 15 June 2007

Op/SubOp/Lot: 3/28/17

Ex. Unit D

Size (NxI) .5 x 1

Site: El Guayabal

Str 15

Initial Lot? _____

Prev. lot 16

Next lot -

BGS: 50-100

Initial elev.: NW 995.35 NE 995.36 SW 995.36 SE 995.33

Final elev.: NW 994.79 NE 994.80 SW 994.79 SE 994.81

Reference corner: NE

N 248.22

E -196.00

Deposit / Type collapse / _____

Soil type clay

Munsell/Color 10YR 4/2 w/ 10YR 4/6

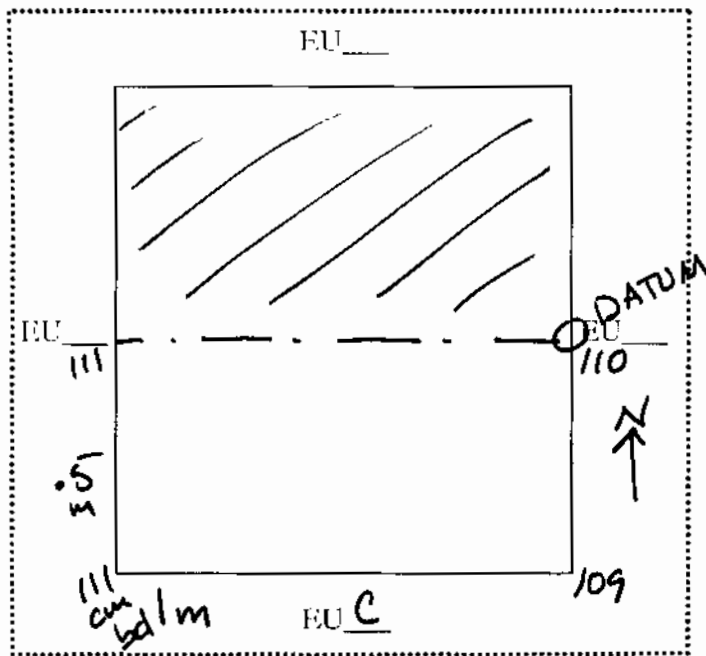
Drawings

Contents 14 ceramica

Photo/Digital

1 pedernal

Description/Sketch (with measurements):



Note refs 67