

2006

EPV Op. 02-58 Lot Forms 2006

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PAREP 2006 LOT FORM

Excavator 31 Date 28 Mar 2006

Op/SubOp/Lot: 02/58/1 Ex. Unit B Size (NxEx) 1x1
Site: El Cafetal Str 08

Initial Lot? Yes Prev. lot — Next lot 2 BGS: 0-100Initial elev.: NW 1004.41 NE 1004.17 SW 1004.40 SE —Final elev.: NW 1003.14 NE 1003.11 SW 1003.37 SE —Reference corner: NW N 81.36 E -16.33Depositional significance Archetectural / collapseSoil type clayey Munsell/Color —Drawings —Contents ceramic (145) shell (2)Photo/Digital NObj (10), toba (4)
chert (5), tequite (10)
pigment + stonesDescription/Sketch (with measurements): Includes ~10cm of topsoil
from EUC - above/behind wall in artifacts.Note refs 144-145, 149-150

PAREP 2006 LOT FORM

Excavator 31 Date 29 Mar 2006Op/SubOp/Lot: 02/58/2Ex. Unit B Size (NxEx) 1x1Site: E1 CafetalStr 08Initial Lot? NO Prev. lot 1 Next lot < BGS: 100-110

Initial elev.: NW _____ NE _____ SW _____ SE _____

Final elev.: NW 1003.07 NE _____ SW 1003.25 SE _____Reference corner: NW N _____ E _____

Depositional significance _____ / _____

Soil type _____ Munsell/Color _____

Drawings _____

Contents Ceramic (20)Photo/Digital NOBJ (4)
shell (1)
rock

Description/Sketch (with measurements):

Note refs 153

PAREP 2006 LOT FORMExcavator 31

Date 29 Mar 2006

Op/SubOp/Lot: 02/58/3

Ex. Unit A

Size (NxE) 1x1m

Site: El Cafetal

Str 08

Initial Lot? yes Prev. lot — Next lot — BGS: 0-50

Initial elev.: NW 1604.01 NE SW 1603.48 SE

Final elev.: NW 1003.26 NE _____ SW 1003.42 SE _____

Reference corner: NW N 78.57 E -17.16

Depositional significance _____/_____

Soil type _____ Munsell/Color _____

Drawings _____

Contents ceramic (23)

Photo/Digital NE

Chert (1)

B5C2

obsidian(z)

Description/Sketch (with measurements):

Note refs 156

PAREP 2006 LOT FORM

Excavator 31

Date 29 Mar 2006

Op/SubOp/Lot: 02/58/4

Ex. Unit D

Size (NxE) 1x1

Site: El Cafetal

Str 08

Initial Lot? yes Prev. lot - Next lot 6 BGS: 0-100

Initial elev.: NW 1064.17 NE _____ SW _____ SE _____

Final elev.: NW 1603.3 NE _____ SW _____ SE _____

Reference corner: NW N 81.38 E -14.17 (Copernicus, Galileo corner)

Depositional significance _____/_____

Soil type _____ Munsell/Color _____

Drawings

Contents Ceramic 11604 BT(4)

Photo/Digital NO

toba(4) chert(2)
obsidian(1) metal(1)
carbon(4) rock(1)

obsidian, metal

carbon(4) rock(1)

Description/Sketch (with measurements):

Note refs 154-155

PAREP 2006 LOT FORM

Excavator 31 Date 29 Mar 2006

Op/SubOp/Lot: 02/581 5 Ex. Unit F Size (NxEx) 1x1

Site: El Cafetal Str 08

Initial Lot? Yes Prev. lot — Next lot 7 BGS: 0-90

Initial elev.: NW 1004.09 NE SW 1004.01 SE

Final elev.: NW 1003.03 NE _____ SW _____ SE _____

Reference corner: NW N 79.48 E -16.91

Depositional significance _____/_____

Soil type _____ Munsell/Color _____

Drawings _____ Contents Ceramic (3a)

Photo/Digital NO

Description/Sketch (with measurements):

Note refs 157

Date 30 Mar 2006

Site: El Cafetal Str 08

Initial elev.: NW 1004.17 NE _____ SW _____ SE _____

Reference corner: NW N 81.38 E 14.97

Soil type _____ Munsell/Color _____

Photo/Digital Yes

Description/Sketch (with measurements):

Note refs 160

PAREP 2006 LOT FORM

Excavator 31Date 30 Mar 2006Op/SubOp/Lot: 02/58/7Ex. Unit FSize (NxEx) 1x1Site: E1 CafetaStr 08Initial Lot? NO Prev. lot 5 Next lot - BGS: 90-100

Initial elev.: NW _____ NE _____ SW _____ SE _____

Final elev.: NW 1003.03 NE _____ SW _____ SE _____

Reference corner: _____ N _____ E _____

Depositional significance _____/_____

Soil type _____ Munsell/Color _____

Drawings _____

Contents Ceramic(14) BJ(3)Photo/Digital NO+ ba(4) chert(3)
shell(1) plaster(1)

Description/Sketch (with measurements):

Note refs 162

PAREP 2006 LOT FORM

Excavator 31Date 30 Mar 2006Op/SubOp/Lot: 02/58/8Ex. Unit ESize (NxE) 1x1Site: E1 CafetalStr 08Initial Lot? yes Prev. lot — Next lot 11 BGS: 050Initial elev.: NW — NE — SW 1004.27 SE —Final elev.: NW — NE — SW 1003.72 SE —Reference corner: SW N 81.38 E -1241Depositional significance —Soil type — Munsell/Color —Drawings NOContents Ceramic (41)Photo/Digital NOBTC (2) toba (1)
obsidian (2)
shell (1)

Description/Sketch (with measurements):

Note refs 160-161

PAREP 2006 LOT FORM

Excavator 31 Date 30 Mar 2006

Op/SubOp/Lot: 02/58/9

Ex. Unit 6

Size (NxE) 6x1m

Site: El Cafetal

Str 08

Initial Lot? yes Prev. lot — Next lot 14 BGS: 0-50

Initial elev.: NW 1004.40 NE SW 1004.09 SE

Final elev.: NW 1003.90 NE SW 1003.59 SE

Reference corner: N 81.71 E - 17.20

Depositional significance _____/_____

Soil type _____ Munsell/Color _____

Drawings

Contents Ceramik (23) BT(3)

Photo/Digital NO

chert(2) + jade(1)
obsidian(4) + metal(1)

Obsidian(4) metate(1)

Description/Sketch (with measurements):

Note refs Ue3

PAREP 2006 LOT FORM

Excavator

31

Date

30 Mar 2006

Op/SubOp/Lot: 02158/10

Ex. Unit

H

Size (NxE)

1x1m

Site:

El cafetal

Str

08

Initial Lot?

yes

Prev. lot

—

Next lot

12

BGS:

0-50

Initial elev.: NW

NE

1003.75

SW

SE

Final elev.: NW

NE

1003.32

SW

SE

Reference corner:

N₂

N

81.90

E

-12.87

Depositional significance

Soil type

Munsell/Color

Drawings

Contents

Photo/Digital

NO

ceramic (50) toba (4)
obsidian (1) B.J. (2)
shell (2) chert (1)

Description/Sketch (with measurements):

Note refs

164

PAREP 2006 LOT FORM

Excavator 31Date 31 Mar 2006Op/SubOp/Lot: 02/58/11Ex. Unit ESize (NxEx) 1x1Site: E1 CafetalStr 08Initial Lot? NO Prev. lot 8 Next lot - BGS: 50-60

Initial elev.: NW _____ NE _____ SW _____ SE _____

Final elev.: NW _____ NE _____ SW 1003.62 SE _____Reference corner: SW N _____ E _____

Depositional significance _____/_____

Soil type _____ Munsell/Color _____

Drawings _____

Contents Ceramic (14)Photo/Digital NOChert (2)shell (2)toba (1)rocks (2)

Description/Sketch (with measurements):

Note refs 167

PAREP 2006 LOT FORM

Excavator 31Date 31 Mar 2008Op/SubOp/Lot: 02/58/12 Ex. Unit H Size (NxEx) 1x1Site: El Cafetal Str 08Initial Lot? NO Prev. lot 10 Next lot 29 BGS: 50-80

Initial elev.: NW _____ NE _____ SW _____ SE _____

Final elev.: NW _____ NE 1003.12 SW _____ SE _____Reference corner: N4 N _____ E _____

Depositional significance _____

Soil type _____ Munsell/Color _____

Drawings _____

Contents Ceramic (38) BJ (11)
toba (1) obsidian (1)
rocks (2)Photo/Digital yes

Description/Sketch (with measurements):

Note refs 169

PAREP 2006 LOT FORM

Excavator 31Date 31 Mar 2006Op/SubOp/Lot: 02/58/13Ex. Unit JSize (NxE) 1x.6Site: El CafetalStr 08Initial Lot? Yes Prev. lot — Next lot 17 BGS: 0-60Initial elev.: NW 1003.88 NE — SW — SE —Final elev.: NW 1003.28 NE — SW — SE —Reference corner: NW N 83.04 E -14.72Depositional significance — / —Soil type — Munsell/Color —Drawings —Contents Ceramic (14)Photo/Digital NoChert (1)B5 (2) toba (4)Obsidian (1)

Description/Sketch (with measurements):

Note refs 167-168

Excavator 31 Date 31 Mar 2006

Site: El Cafetal Str 08

Initial Lot? NO Prev. lot 9 Next lot 1 BGS: 50-100

Initial elev.: NW 110 NE _____ SW _____ SE _____

Final elev.: NW 1063.40 NE _____ SW 1064.09 SE _____

Reference corner : NW N E

Depositional significance _____/_____

Soil type _____ Munsell/Color _____

Drawings _____

Contents Ceramic (14)

Photo/Digital NO

Wert(5)

BT(8)

tuba (2)

Description/Sketch (with measurements):

Note refs 170

PAREP 2006 LOT FORM

Excavator 31Date 31 Mar 2006Op/SubOp/Lot: 02158/15Ex. Unit KSize (NxE) 1x1Site: 21 CafetalStr 08Initial Lot? yes Prev. lot — Next lot — BGS: 0-50Initial elev.: NW — NE 1003.50 SW — SE —Final elev.: NW — NE 1003.07 SW — SE —Reference corner: N - E N 76.29 E -15.76Depositional significance — / —Soil type — Munsell/Color —Drawings —Contents ceramic(11)Photo/Digital NOBS(2)tequite(1)vert(2)

Description/Sketch (with measurements):

Note refs 172

PAREP 2006 LOT FORM

Excavator 31Date 31 Mar 2006Op/SubOp/Lot: 02/58/16Ex. Unit LSize (NxE) 1x1Site: El CafetalStr 08Initial Lot? yes Prev. lot — Next lot — BGS: 0-75Initial elev.: NW — NE — SW — SE 1003.75Final elev.: NW — NE — SW — SE 1003.00Reference corner: SE N 78.29 E -15.76Depositional significance —Soil type — Munsell/Color —Drawings —Contents ceramic(49) chert(1)
obsidian(2) BJ(10)
plaster(8)Photo/Digital NODescription/Sketch (with measurements): two bagsNote refs 173

PAREP 2006 LOT FORM

Excavator 31Date 31 Mar 2006Op/SubOp/Lot: 02/58/17Ex. Unit J Size (NxEx) 1x1Site: E1 CafetalStr 08Initial Lot? NO Prev. lot 13 Next lot 19 BGS: 60-75Initial elev.: NW 1003.88 NE _____ SW _____ SE _____Final elev.: NW 1003.11 NE _____ SW _____ SE _____Reference corner: NW N 83.04 E -14.72

Depositional significance _____/_____

Soil type _____ Munsell/Color _____

Drawings _____

Contents ceramic(30) BT(2)Photo/Digital NOchert(1) plaster(4)
obsidian(2) shell(1)

Description/Sketch (with measurements):

Note refs 176-177

PAREP 2006 LOT FORM

Excavator 31Date 3 Apr 2006
31 MarOp/SubOp/Lot: 02/58/18Ex. Unit MSize (NxEx) 1x1Site: El Cafe talStr 08Initial Lot? 1005Prev. lot —Next lot —BGS: 0-90

Initial elev.: NW

1004.25

NE

SW

SE

Final elev.: NW

1003.35

NE

SW

SE

Reference corner:

NW

N

E

Depositional significance

Soil type

Munsell/Color

Drawings

NO

Photo/Digital

NO2 bags
Contents
different
clayceramic(103) BT(2-7)
obsidian(3) chert(2)
plaster(3) shell(1)
toza(1), metakali(1)

Description/Sketch (with measurements):

Note refs

177-178170-171

PAREP 2006 LOT FORM

Excavator 31Date 3 Apr 2006Op/SubOp/Lot: 02/58/19Ex. Unit JSize (NxEx) cleaningSite: El CafetalStr 08Initial Lot? NO Prev. lot 17 Next lot — BGS: cleaning

Initial elev.: NW _____ NE _____ SW _____ SE _____

Final elev.: NW _____ NE _____ SW _____ SE _____

Reference corner: _____ N _____ E _____

Depositional significance _____/_____

Soil type _____ Munsell/Color _____

Drawings NOContents ceramic(5)Photo/Digital NOshell(1)
tobac(1)

Description/Sketch (with measurements):

Note refs

178

PAREP 2006 LOT FORM

Excavator 31 Date 3 Apr 2006Op/SubOp/Lot: 02/58/20Ex. Unit ISize (NxE) 1x1Site: El CafetalStr 08Initial Lot? yes Prev. lot — Next lot — BGS: 0-50Initial elev.: NW — NE — SW — SE 1003.75Final elev.: NW — NE — SW — SE 1003.25Reference corner: SE N 81.90 E -12.87Depositional significance —Soil type — Munsell/Color —Drawings NOContents Ceramic (58) BJ (4)Photo/Digital NOtoba (2) shell (2)
obsidian (1)
rock (1)

Description/Sketch (with measurements):

Note refs 178

PAREP 2006 LOT FORM

Excavator 31Date 4 Apr 2006Op/SubOp/Lot: 02/58/21Ex. Unit NSize (NxE) 1x1Site: El CatetelStr 08Initial Lot? yes Prev. lot — Next lot — BGS: 0-75Initial elev.: NW 1004.36 NE 1004.24 SE 1004.34Final elev.: NW 1004.62 NE 1003.70 SE 1003.60Reference corner: SW N 81.18 E -18.57Depositional significance —Soil type — Munsell/Color —Drawings N6Contents ceramic(35) chert(4)Photo/Digital NOBS(6) tequite white(a)
tequite yellow(3)
bone(1)

Description/Sketch (with measurements):

Note refs 179-180

PAREP 2006 LOT FORM

Excavator 31Date 4 Apr 2006Op/SubOp/Lot: 02158/22Ex. Unit 0Size (NxEx) 1x1Site: 21 CafetalStr 08Initial Lot? yesPrev. lot —Next lot —BGS: 0-50

Initial elev.: NW

NE

1003.45 SW

SE

Final elev.: NW

NE

1002.95 SW

SE

Reference corner:

NE

N

83.10

E

-13.02

Depositional significance

Soil type

Munsell/Color

Drawings

No

Contents

Ceramic(102) BT(6)obsidian(6) chert(1)tejuete(2) rock(1)shell(2)

Photo/Digital

No

Description/Sketch (with measurements):

Note refs

180-181

PAREP 2006 LOT FORM

Excavator 31Date 5 Apr 2006Op/SubOp/Lot: 02/58/23Ex. Unit RSize (NxEx) 1x1Site: E1 Ca fetalStr 08Initial Lot? Yes Prev. lot — Next lot 58A BGS: 0-40Initial elev.: NW — NE — SW 1003.75 SE 1003.36Final elev.: NW 100 NE 100 SW 1003.4 SE 1003.35Reference corner: SW N 81.90 E -12.87Depositional significance collapse, HumusSoil type — Munsell/Color —Drawings NOContents ceramic(20)Photo/Digital NOChert(1)
shell(1)

Description/Sketch (with measurements):

Note refs 183

PAREP 2006 LOT FORM

Excavator 31

Date 5 Apr 2006

Op/SubOp/Lot: 02/58/24

Ex. Unit P

Size (NxE) 1x1m

Site: El Cafetal

Str 08

Initial Lot? Yes Prev. lot — Next lot — BGS: 0-60

Initial elev.: NW 1003.83 NE 1004.21 SW SE 1004.24

Final elev.: NW 1003.71 NE 1003.54 SW 1003.61 SE 1004.24

Reference corner: NW N 83.01 E -17.99

Depositional significance _____/_____

Soil type _____ Munsell/Color _____

Drawings _____

Contents Ceramic(89) BT(5)

Photo/Digital 100

```
obsidian(1) chert(4)
shell(2)
```

$$s_{\text{ell}}(z)$$

tejuete white(6) yellow(1)

Description/Sketch (with measurements):

Note refs 183-184

PAREP 2006 LOT FORM

Excavator 31Date 5 Apr 2006Op/SubOp/Lot: 02/58/25 Ex. Unit S Size (NxEx) 1x1Site: El Cafetal Str 08Initial Lot? yes Prev. lot — Next lot 30 BGS: 0-60Initial elev.: NW 1003.75 NE 1003.30 SW — SE 1003.64Final elev.: NW 1003.15 NE 1003.04 SW — SE 1003.04Reference corner: SE N 81.03 E -12.41Depositional significance —Soil type — Munsell/Color —Drawings No Contents ceramic(59) BT(6)Photo/Digital No shell(1) obsidian(3)
chert(1)
rock(1)

Description/Sketch (with measurements):

Note refs 184-185

PAREP 2006 LOT FORM

Excavator 31Date 6 Apr 2006Op/SubOp/Lot: 0 2158/26Ex. Unit QSize (NxE) 1x1mSite: El Ca fatalStr 08Initial Lot? yes Prev. lot — Next lot 27 BGS: 0-80Initial elev.: NW 1004.24 NE 1004.34 SW — SE 1004.23Final elev.: NW 1003.6 NE 1003.7 SW 1 SE 1003.5Reference corner: NW N 81.18 E -18.57Depositional significance —Soil type — Munsell/Color —Drawings NOContents ceramic (75) BJT (10)Photo/Digital NOchert (3) obsidian (1)
shell rock (2)
tejuete (3)

Description/Sketch (with measurements):

Note refs 186

PAREP 2006 LOT FORM

Excavator 31Date 6 Apr 2006Op/SubOp/Lot: 02/58/27Ex. Unit QSize (NxEx) 1x1mSite: El CasetStr 08Initial Lot? NO Prev. lot 26 Next lot — BGS: 80-100

Initial elev.: NW _____ NE _____ SW _____ SE _____

Final elev.: NW 1003.4 NE 1003.5 SW _____ SE 1003.3

Reference corner: _____ N _____ E _____

Depositional significance _____

Soil type _____ Munsell/Color _____

Drawings NOContents ceramic (64) BT (13)Photo/Digital NOguts (14)
shells (1)
shell (1)

Description/Sketch (with measurements):

Note refs 186

PAREP 2006 LOT FORM

Excavator 31Date 6 Apr 2006Op/SubOp/Lot: 02/58/28Ex. Unit 1DSize (NxE) .9x.6Site: El CasetalStr 08Initial Lot? No Prev. lot 08 Next lot — BGS: 90-110

Initial elev.: NW _____ NE _____ SW _____ SE _____

Final elev.: NW 1003.07 NE 1003.65 SW 1003.1 SE 1003.65Reference corner: NW N _____ E _____

Depositional significance _____

Soil type _____ Munsell/Color _____

Drawings _____

Contents

ceramic (20)

Photo/Digital

yesshell (1)BJ (2)obsidian (1)

Description/Sketch (with measurements):

Note refs

187

PAREP 2006 LOT FORM

Excavator 31Date 6 Apr 2006Op/SubOp/Lot: 02/58/29Ex. Unit HSize (NxEx) 1x1Site: E1 CafetalStr 08Initial Lot? NO Prev. lot 12 Next lot - BGS: 90-110

Initial elev.: NW _____ NE _____ SW _____ SE _____

Final elev.: NW 1003.05 NE 1003.0 SW 1003.05 SE 1003.03

Reference corner: _____ N _____ E _____

Depositional significance _____/_____

Soil type _____ Munsell/Color _____

Drawings _____

Contents Ceramic (28)Photo/Digital yesBS (12)Chert (2)tejuaterishell (1)

Description/Sketch (with measurements):

Note refs 188

PAREP 2006 LOT FORM

Excavator 31Date 7 Apr 2006Op/SubOp/Lot: 02/58/30Ex. Unit SSize (NxF) 28x.6Site: El CafetalStr 08Initial Lot? NO Prev. lot 25 Next lot 49 BGS: 30-70

Initial elev.: NW _____ NE _____ SW _____ SE _____

Final elev.: NW 1003.05 NE _____ SW _____ SE 1003.01

Reference corner: _____ N _____ E _____

Depositional significance _____/_____

Soil type _____ Munsell/Color _____

Drawings _____

Contents ceramic (10) BJS(3)Photo/Digital initialobsidian(1)
shell(5)
clert(1)

Description/Sketch (with measurements):

Note refs

192

PAREP 2006 LOT FORM

Excavator 31Date 7 Apr 2006Op/SubOp/Lot: 02/58/31 Ex. Unit T Size (NxE) 1x1Site: E1 Cafetal Str 08Initial Lot? YES Prev. lot — Next lot — BGS: 0-100Initial elev.: NW — NE 1004.23 SW — SE 1004.00Final elev.: NW — NE 1003.15 SW — SE 1003.00Reference corner: SE N 78.83 E -18.14Depositional significance —Soil type — Munsell/Color —Drawings NOContents Ceramic (78) BK (24)Photo/Digital NOObsidian (3) Tequite (5)
Shell (1) chert (2)
metate (1)

Description/Sketch (with measurements):

Note refs 192

PAREP 2006 LOT FORM

Excavator 31

Date 10 Apr 2008

Op/SubOp/Lot: 02/58/32

Ex. Unit X

Size (NxI) 1x1

Site: El Cafetal

Str 08

Initial Lot? yes Prev. lot — Next lot — BGS: 0-50

Initial elev.: NW 1004.18 NE 1004.27 SW 1004.24 SE 1004.24

Final elev.: NW 1003.66 NE 1003.65 SW 1004.88 SE 1003.8

Reference corner: SE N 81.18 E -18.57

Depositional significance _____/_____

Soil type _____ Munsell/Color _____

Drawings No

Contents Ceramic(63) obsidian(2)
BJ(4) chert(1) glass(1)
shell(1) metate(1)
tejuete(1)

Photo/Digital NO

BJ(4) chert(1) glass(1)
shell(1) metal(1)
tejufo(1)

Shell(1) we take(1)

teju te(1)

Description/Sketch (with measurements):

on bench Einstein, front/south meter, 1m west of Copernicus

Note refs 194

PAREP 2006 LOT FORM

Excavator 31Date 10 Apr 2006Op/SubOp/Lot: 02(58) 33Ex. Unit USize (NxEx) 1x1Site: E1 CafetalStr 08Initial Lot? Yes Prev. lot — Next lot — BGS: 0-70Initial elev.: NW 1004.06 NE 1004.00 SW 1003.84 SE 1003.51Final elev.: NW 1003.24 NE 1003.24 SW 1003.09 SE 1003.19Reference corner: SE N 77.85 E -18.29Depositional significance — / —Soil type — Munsell/Color —Drawings NOContents Ceramic (36)Photo/Digital NOBJ(4)
tejute(4)

Description/Sketch (with measurements):

Note refs 195

PAREP 2006 LOT FORM

Excavator 31Date 10 Apr 2006Op/SubOp/Lot: 02/58/34 Ex. Unit Y Size (NxI) 1x1Site: El CafetalStr 08Initial Lot? Yes Prev. lot — Next lot — BGS: 0-80Initial elev.: NW 1004.17 NE 1004.24 SW 1004.04 SE 1004.14Final elev.: NW 1003.36 NE 1003.36 SW 1003.37 SE 1003.38Reference corner: NE N 81.18' E -18.57'Depositional significance — / —Soil type — Munsell/Color —Drawings NO 2 Bags
Contents ceramic (142) BJ (16)
obsidian (3) bbas (2)
Photo/Digital NO rocks (6) tejuete (53)

Description/Sketch (with measurements):

Note refs 196, 200, 201

PAREP 2006 LOT FORM

Excavator 31Date 10 Apr 2006Op/SubOp/Lot: 02/58/35Ex. Unit 2Size (NxE) 1x1Site: El CafetalStr 08Initial Lot? Yes Prev. lot — Next lot — BGS: 0-8060Initial elev.: NW 1004.04 NE 1004.14 SW 1003.88 SE 1003.96Final elev.: NW 1003.88 NE 1003.32 SW 1003.22 SE 1003.34Reference corner: — N — E —Depositional significance — / —Soil type — Munsell/Color —Drawings —Contents ceramic (110)
obsidian (3) BJ (19)
tequite/toba (18) shell (2)
rocks (2)
bone (1)Photo/Digital ND

Description/Sketch (with measurements):

Note refs 197

PAREP 2006 LOT FORM

Excavator 31

Date 11 Apr 2006

Op/SubOp/Lot: 02/58/36

Ex. Unit AA

Size (NxI) 1x1

Site: El Cafetal

Str 08

Initial Lot? Yes Prev. lot — Next lot — BGS:

Initial elev.: NW 1004.06 NE 1004.07 SW 1003.84 SE 1003.71

Final elev.: NW 1003.88 NE 1003.34 SW 1003.22 SE 1003.14

Reference, corner : _____ N _____ E _____

Depositional significance _____/_____

Soil type _____ Munsell/Color _____

Drawings _____

Contents Ceramic (79) BS (14)

Photo/Digital NB

obsidian (4) tejuete (5)
chert (1) shell (1)

chert (1) shell (1)

Description/Sketch (with measurements):

Note refs 195

PAREP 2006 LOT FORM

Excavator 31Date 10 Apr 2006Op/SubOp/Lot: 02/58/37 Ex. Unit W Size (NxEx) 1x1Site: E1 Cafetal Str 08Initial Lot? Yes Prev. lot — Next lot — BGS: 0-50Initial elev.: NW 1004.04 NE 1003.90 SW 1004.18 SE 1004.27Final elev.: NW 1003.40 NE 1003.83 SW 1003.78 SE 1003.81Reference corner: NE N 83.01 E -17.99Depositional significance — / —Soil type — Munsell/Color —Drawings NeContents Ceramic (78) BJ (3)Photo/Digital Netoba (5) clert (3)
obsidian (2) shell (1)
tejuete/toba (4)

Description/Sketch (with measurements):

Note refs

198

PAREP 2006 LOT FORM

Excavator 31Date 11 Apr 2006Op/SubOp/Lot: 02/58/38 Ex. Unit V Size (NxEx) 1x1Site: El Cafetal Str 08Initial Lot? Yes Prev. lot Next lot BGS: 0-60Initial elev.: NW 1003.66 NE 1003.51 SW 1003.27 SE 1003.06Final elev.: NW 1002.97 NE 1003.12 SW 1002.85 SE 1003.90Reference corner: NE N 77.85 E -18.29Depositional significance / Soil type Munsell/Color Drawings NO Contents ceramic (39)Photo/Digital NO BJ (4)
tejuete (4)

Description/Sketch (with measurements):

West of Isaac, looking for door sill or
jam or other entry way features

Note refs

200

PAREP 2006 LOT FORM

Excavator 31

Date 11 Apr 2006

Op/SubOp/Lot: 02/58/39

Ex. Unit AF

Size (NxE) 1x1

Site: El Cafetal

Str 08

Initial Lot? yes Prev. lot — Next lot 41 BGS: 0-80^W/0-30^E

Initial elev.: NW 1004.07 NE 1003.64 SW 1003.85 SE 1003.65

Final elev.: NW 1003.28 NE 1003.40 SW 1003.28 SE 1003.35

Reference corner: NE N 81.03 E -12.41

Depositional significance _____/_____

Soil type _____ Munsell/Color _____

Drawings No

Contents Ceramic (83) chert (2)

Photo/Digital NO

BJ (4) Shell (7)

obsidian(1)

te; ut e(z)

Description/Sketch (with measurements):

Description/Sketch (with measurements):
East edge of building south of Fibonacci

Note refs 199

PAREP 2006 LOT FORM

Excavator 31Date 11 Apr 2006Op/SubOp/Lot: 02/58/40 Ex. Unit AE Size (NxEx) 1x1Site: El Cafetal Str 08Initial Lot? Yes Prev. lot — Next lot — BGS: 0-60Initial elev.: NW 1004.00 NE 1004.14 SW 1003.82 SE 1003.93Final elev.: NW 1003.38 NE 1003.43 SW 1003.72 SE 1003.70Reference corner: NW N 80.29 E -20.72Depositional significance —Soil type — Munsell/Color —Drawings NO Contents ceramic (61) obsidian (4)
Photo/Digital NO BJ (7) chert (2)
other (4)

Description/Sketch (with measurements):

Central Fermat, opening space in the roomNote refs 200

PAREP 2006 LOT FORM

Excavator 31 Date 12 Apr 2006

Op/SubOp/Lot: 02/58/41 Ex. Unit AF Size (NxEx) 1x1 edges
Site: El cafetal Str 08

Initial Lot? NO Prev. lot 39 Next lot 61 BGS: expansion

Initial elev.: NW _____ NE _____ SW _____ SE _____

Final elev.: NW 1003.27 NE 1003.38 SW 1003.25 SE 1003.38Reference corner: NE N 81.03 E -12.41

Depositional significance _____ / _____

Soil type _____ Munsell/Color _____

Drawings NO Contents ceramic (35)Photo/Digital NO chert (1)
BT (10)
shell (3)

Description/Sketch (with measurements):

East edge south of Fibonacci, north
of Lissajous

Note refs 201

PAREP 2006 LOT FORM

Excavator

31

Date

12 Apr 2006

Op/SubOp/Lot:

02/58/42

Exc. Unit

AC

Size (NxEx)

1x1

Site:

El Cafetal

Str

08

Initial Lot?

Yes

Prev. lot

—

Next lot

—

BGS:

0-70

Initial elev.: NW

1004.10

NE

1004.18

SW

1004.23

SE

1004.24

Final elev.: NW

1003.80

NE

1003.77

SW

1003.81

SE

1003.82

Reference corner:

N

E

Depositional significance

Soil type

Munsell/Color

Drawings

NO

Contents

Ceramic (153)

Photo/Digital

NO

Obsidian (5)

BJ (6) tequite/tonga (10)

shell (1) chert (1)

Description/Sketch (with measurements):

on main bench, east of Copernicus, on
Front/edge of bench (south)

Note refs

202

PAREP 2006 LOT FORM

Excavator 31Date 12 Apr 2006Op/SubOp/Lot: 02/58/43
~~02/58/43~~Ex. Unit ABSize (NxEx) 1x1Site: E1 cafetalStr 08Initial Lot? Yes Prev. lot — Next lot — BGS: 0-40 SW
0-20 NWInitial elev.: NW 1003.85 NE 1003.98 SW 1004.10 SE 1004.18Final elev.: NW 1003.68 NE 1003.83 SW 1003.82 SE 1003.82Reference corner: — N — E —Depositional significance — / —Soil type — Munsell/Color —Drawings NOContents ceramic(44) BJ(3)Photo/Digital NOobsidian(1) chert(2)
metate(1) tabac(3)

Description/Sketch (with measurements):

central bench, 1m back/north of ^{the} edge
of the bench.

Note refs

202

PAREP 2006 LOT FORM

Excavator 31 Date 12 Apr 2006Op/SubOp/Lot: 02/58/44Ex. Unit A-GSize (NxEx) 1x15Site: El CasetaStr 08Initial Lot? Yes Prev. lot — Next lot — BGS: 0-80Initial elev.: NW — NE — SW 1003.97 SE 1003.80Final elev.: NW 1003.10 NE 1003.14 SW 1003.14 SE 1003.03Reference corner: — N — E —Depositional significance — / —Soil type — Munsell/Color —Drawings —Contents ceramic (76)Photo/Digital NOBJ (3)
obsidian (3)
te;ute (1)

Description/Sketch (with measurements):

SE of room, opening interior spaceNote refs 203

PAREP 2006 LOT FORM

Excavator 31 Date 12 Apr 2006

Op/SubOp/Lot: 02/58/45 Ex. Unit AD Size (NxEx) 1x1
Site: El cafetal Str 08

Initial Lot? Yes Prev. lot — Next lot — BGS: 0-70
Initial elev.: NW 1004.28 NE 1004.17 SW 1004.00 SE 1004.04
Final elev.: NW 1003.44 NE 1003.41 SW 1003.42 SE 1003.47
Reference corner: SW N 80.29 E -20.73

Depositional significance — / —Soil type — Munsell/Color —

Drawings NO Contents Ceramic (104)
Obsidian (7) BJS (3)
Photo/Digital NO to be Hejute (50)
Chert (3)

Description/Sketch (with measurements):

ON Fermat central E-W, south of Pythagoras

Note refs 204

PAREP 2006 LOT FORM

Excavator 31Date 17 Apr 2006Op/SubOp/Lot: 02/58/46Ex. Unit AHSize (NxEx) 1x1Site: El CafetalStr 08Initial Lot? Yes Prev. lot — Next lot — BGS: 0-80Initial elev.: NW 1004.18 NE 1004.14 SW 1004.09 SE 1004.00Final elev.: NW 1003.44 NE 1003.46 SW 1003.47 SE 1003.44Reference corner: SE N 80.29 E -20.73Depositional significance — / —Soil type — Munsell/Color —Drawings NOContents Ceramic (92) BJC (11)Photo/Digital NOobsidian (8) chert (5)
tejuete/teja (34)
shell (1)

Description/Sketch (with measurements):

on Fermat in front of Pythagoras
west of center.

Note refs 205

PAREP 2006 LOT FORM

Excavator 31Date 17 Apr 2006Op/SubOp/Lot: 02/58/47Exc. Unit AJSize (NxEx) 1x.5Site: El CafetalStr 08Initial Lot? Yes Prev. lot — Next lot — BGS: 0-50Initial elev.: NW 1003.60 NE 1003.71 SW 1003.44 SE 1003.11Final elev.: NW 1002.94 NE 1002.97 SW 1002.85 SE 1002.90Reference corner: SE N 77.47 E -19.96Depositional significance — / —Soil type — Munsell/Color —Drawings NO

Contents

ceramic(60)Photo/Digital NOobsidian(2)tejuete(6)glass(1)

Description/Sketch (with measurements):

Exploring West of Isaac to search
for the other side of the door

Note refs

206

PAREP 2006 LOT FORM

Excavator 31Date 17 Apr 2006Op/SubOp/Lot: 02/58/48Ex. Unit AKSize (NxE) 1x.5Site: El CafetalStr 08Initial Lot? Yes Prev. lot — Next lot — BGS: 0-40Initial elev.: NW 1003.85 NE 1003.65 SW 1003.80 SE 1003.60Final elev.: NW 1003.05 NE 1003.12 SW 1002.97 SE 1003.29Reference corner: — N — E —Depositional significance —/ —Soil type — Munsell/Color —Drawings —Contents Ceramic (74) BT (3)
obsidian (1) chert (3)
fofa (1) shell (1)Photo/Digital NO

Description/Sketch (with measurements):

South of Fibonacci, contains LissajousNote refs 2060

PAREP 2006 LOT FORM

Excavator 31Date 17 Apr 2006Op/SubOp/Lot: 02/58/49 Ex. Unit S Size (NxL) .6x.5Site: El Cafetal Str 08Initial lot? NO Prev. lot 30 Next lot - BGS: 30-40?

Initial elev.: NW _____ NE _____ SW _____ SE _____

Final elev.: NW 1003.01 NE 1002.98 SW 1003.03 SE 1002.99

Reference corner: _____ N _____ E _____

Depositional significance _____ / _____

Soil type _____ Munsell/Color _____

Drawings NOContents ceramic (32)
BJ(2)Photo/Digital NO

Description/Sketch (with measurements):

Exploring Fibonacci, cleaning out tumble
around the wall stub

Note refs

207

PAREP 2006 LOT FORM

Excavator 31Date 18 Apr 2006Op/SubOp/Lot: 02/58/58 Ex. Unit AM Size (NxEx) 1x1Site: El Castal Str 08Initial Lot? Yes Prev. lot — Next lot 64 BGS: 0-10Initial elev.: NW 1004.20 NE 1004.23 SW 1004.30 SE 1004.23Final elev.: NW 1004.20 NE 1004.00 SW 1004.30 SE 1004.18Reference corner: — N — E —Depositional significance — / —Soil type — Munsell/Color —Drawings NO Contents ceramic (a)Photo/Digital NO

Description/Sketch (with measurements):

ON center bench, front/south portion
only surface dirt cleared

Note refs 208

Op/SubOp/Lot:

02158/51

Ex. Unit

AN

Size (NxE)

1x1

Site:

El Cafetal

Str

08

Initial Lot?

Yes

Prev. lot

—

Next lot

—

BGS:

W 0-20 E 0-30

Initial elev.: NW

1004.02

NE

1004.20

SW

1004.15

SE

1004.30

Final elev.: NW

1003.84

NE

1003.91

SW

1003.92

SE

1003.92

Reference corner:

N

E

Depositional significance

Soil type

Munsell/Color

Drawings

NO

Contents

Ceramic (28)

Photo/Digital

NO

B5 (2)

Total (1)

Description/Sketch (with measurements):

West of center on bench, already partially dug, loose organic soil deeper than usual, cleared to approximate bench level

Note refs

208

PAREP 2006 LOT FORM

Excavator 31 Date 18 Apr 2006

Op/SubOp/Lot: 02/58/52 Ex. Unit AL Size (NxL) 1x5
Site: E1 Cafetal Str 08

Initial Lot? yes Prev. lot — Next lot 65 BGS: 030
Initial elev.: NW 1003.63 NE 1003.44 SW 1003.64 SE 1003.50
Final elev.: NW 1003.50 NE 1003.18 SW 1003.15 SE 1003.19
Reference corner: SW N 81.03 E -12.41

Depositional significance — / —Soil type — Munsell/Color —

Drawings Sketch Contents Ceramic (28)
Photo/Digital NO Obsidian (2)

Description/Sketch (with measurements):

East of Fibonacci - outside building

Note refs

209

PAREP 2006 LOT FORM

Excavator 31Date 18 Apr 2006Op/SubOp/Lot: 02/58/53 Ex. Unit A0 Size (NxI) 1x.5Site: E1 Cafetal Str 08Initial Lot? Yes Prev. lot - Next lot 62 BGS: 0-30Initial elev.: NW 1003.64 NE 1003.50 SW 1003.65 SE Final elev.: NW 1003.38 NE 1003.36 SW 1003.30 SE Reference corner: NW N 41.03 E -12.41Depositional significance / Soil type Munsell/Color Drawings NOContents comic (47)Photo/Digital NOBT (7)metate (1)

Description/Sketch (with measurements):

outside east edge of building, between
Fibonacci and Lissajous
Found medicine bottle corner

Note refs 210

PAREP 2006 LOT FORM

Excavator 31Date 18 Apr 2006Op/SubOp/Lot: 02/58/54Ex. Unit AISize (NxEx) 1x1Site: E1 CafetalStr 08Initial Lot? Nes Prev. lot — Next lot — BGS: 0-80Initial elev.: NW 1004.02 NE 1004.17 SW 1004.16 SE 1004.09Final elev.: NW 1003.30 NE 1003.32 SW 1003.33 SE 1003.32 → 3?Reference corner: SW N 80.55 E -22.37Depositional significance — / —Soil type — Munsell/Color —Drawings NOContents ceramic (151) BJ (14)Photo/Digital NOobsidian (7) chert (8)
shell (5) tobacco/tequila (13)
bone (2)

Description/Sketch (with measurements):

on Fermat, western part of room,
next to south/in front of Pythagoras.

Note refs 211

PAREP 2006 LOT FORM

Excavator 31Date 19 Apr 2006Op/SubOp/Lot: 02/58/55Ex. Unit ARSize (NxEx) 6X1.4Site: E1 CafetalStr 08Initial Lot? Yes Prev. lot — Next lot — BGS: 0-70Initial elev.: NW 1003.97 NE 1003.80 SW 1003.93 SE 1003.88Final elev.: NW 1003.26 NE 1003.24 SW 1003.22 SE 1003.10Reference corner: — N — E —Depositional significance —Soil type — Munsell/Color —Drawings NOContents Ceramic (71) BT (19)Photo/Digital NOtpba (3) shell (1)obsidian (1)

Description/Sketch (with measurements):

Opening Southeast of room near Lissajous
to better view/access walls.

Note refs 212-213

PAREP 2006 LOT FORM

Excavator

31

Date

19?
18 Apr 2006

Op/SubOp/Lot:

02/58/56

Ex. Unit

AP

Size (NxE)

1x1

Site:

El Cafetal

Str

08

Initial Lot?

yes

Prev. lot

—

Next lot

—

BGS:

0-80

Initial elev.: NW

1004.11

NE

1004.15

SW

1003.99

SE

1004.60

Final elev.: NW

1003.41

NE

1003.43

SW

1003.42

SE

1003.40

Reference corner:

92

N

40.55

E

-22.37

Depositional significance

Soil type

Munsell/Color

Drawings

NO

Contents

ceramic (81) BJ (8)

Photo/Digital

NO

obsidian (3) toba (2)

shell (1)

Description/Sketch (with measurements):

On Fermat, western part of room,
next to/in front/south of Pythagoras
and Schwarzschild

Note refs

212

PAREP 2006 LOT FORM

Excavator 31Date 19 Apr 2006Op/SubOp/Lot: 02/58/57Ex. Unit ATSize (NxE) 1x1Site: El CafetalStr 08Initial Lot? Yes Prev. lot — Next lot — BGS: 0-20/50Initial elev.: NW 1003.65 NE — SW 1003.80 SE 1003.61Final elev.: NW 1003.13 NE 1003.11 SW 1003.09 SE 1002.97Reference corner: — N — E —Depositional significance — / —Soil type — Munsell/Color —Drawings —

Contents

Ceramic(41) BS(2)Photo/Digital Yeschert(1) obsidian(1)toba(5)

Description/Sketch (with measurements):

South west of Isaac, trying to find
transition from outside to inside.
South of doorway.

Note refs

214

PAREP 2006 LOT FORM

Excavator 31 Date 14 Apr 2006

Op/SubOp/Lot: 02/58/58^{58.1}A Ex. Unit R Size (NxEx) 1x1
Site: El Cafetal Str 08

Initial Lot? NO Prev. lot 23 Next lot _____ BGS: edges 40-50

Initial elev.: NW _____ NE _____ SW _____ SE _____

Final elev.: NW _____ NE _____ SW 1003.30 SE 1003.25

Reference corner: _____ N _____ E _____

Depositional significance _____/_____

Soil type _____ Munsell/Color _____

Drawings NO Contents ceramic (31)

Photo/Digital yes chert (1)
BJ (1)

Description/Sketch (with measurements):

Northeast of structure, on east bench, includes wall stub Ptolemy in ~~western~~ eastern edge of EU. This lot is clearing out the tumble around the edges and the line where Ptolemy might have continued

Note refs 215

PAREP 2006 LOT FORM

Excavator

31

Date

24 Apr 2006
~~19 Apr 2006~~

Op/SubOp/Lot:

02/58/58.2^{58.2}B

Ex. Unit

AU

Size (NxEx)

1x1

Site:

El Cafetal

Str

08

Initial Lot?

422

Prev. lot

—

Next lot

—

BGS:

0-30

Initial elev.: NW

NE

SW

1003.36

SE

Final elev.: NW

NE

SW

1003.00

SE

Reference corner:

SW

N

81.75

E

-12.12

Depositional significance

Soil type

Munsell/Color

Drawings

NO

Contents

Ceramic (16)

Photo/Digital

NO

Chert (1)

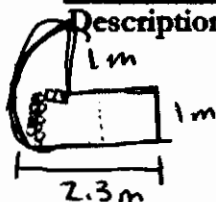
Description/Sketch (with measurements):

East of Ptolemy, essentially outside the building

Note refs

215

PAREP 2006 LOT FORM

Excavator 31Date 24 Apr 2006Op/SubOp/Lot: 02/58/59Ex. Unit AVSize (NxEx) 1x.23 (odd)Site: El CasetaStr 08Initial Lot? Yes Prev. lot — Next lot 70 BGS: 0-70Initial elev.: NW — NE — SW 1003.44 SE 1003.99Final elev.: NW 1003.58 NE 1003.72 SW 1003.20 SE 1003.30Reference corner: 54 N 80.74 E -23.32Depositional significance — / —Soil type — Munsell/Color —Drawings NOContents Ceramic (83) BJ (14)Photo/Digital NOchert (1) obsidian (5)
toba / tequite (6)

Description/Sketch (with measurements):

Includes west wall of structure (Mandelbrot) and the little bit of area outside before the building falls off.

Note refs 216

PAREP 2006 FICHA DE LOTE

Excavador

31

Fecha

24 Apr 2006

Op/SubOp/Lote: 02/58/60

Unid. Ex. AW

Dimen. (NxEx)

1x1.4

Sitio:

El Cafetal

Estra.

08

1° Lote? Yes

Lote anter.

Próximo Lote

BGS:

0-80

Elev. Inic.: NO

1003.42

NE

SO

1003.06

SE

Elev. Final: NO

1002.06

NE

1002.89

SO

1003.00

SE

1002.94

Esquina Ref:

NW

N

78.52

E

-21.21

Contexto/Tipo de depósito:

Suelo:

Color / Munsell

Dibujos

NO

Contenido

Ceramic(94) BS(6)

Foto/Digital

NO

Chert(3) + tequite(2)

bone(2)

Descripción / Croquis (con medidas):

West of Isaac, looking for doorway information. Mostly outside building?

Página apuntes:

217

Op/SubOp/Lote: 02/58/61Unid. Ex. AFDimen. (NxEx) 1x.5Sitio: El CafetalEstra. 081º Lote? NOLote anter. 41Próximo Lote —BGS 20-30

Elev. Inic.: NO

NE

SO

SE

Elev. Final: NO 1003.11NE 1003.08SO 1003.12SE 1003.04

Esquina Ref:

N

E

Contexto/Tipo de depósito:

Suelo:

Color / Munsell

Dibujos

NO

Contenido

Ceramic (4)
Plaster (1)

Foto/Digital

NO

Descripción / Croquis (con medidas):

Opening area between the eastern sides
of Fibonacci and Lissajous.

Op/SubOp/Lote:

02/58/62

Unid. Ex.

A0

Dimen. (NxEx)

1x.5

Sitio:

El Cafetal

Estra.

08

1° Lote?

NO

Lote anter.

53

Próximo Lote

—

BGS:

—

Elev. Inic.: NO

1003.38

NE

1003.30

SO

1003.30

SE

1003.17

Elev. Final: NO

1003.08

NE

1003.04

SO

1003.04

SE

1003.05

Esquina Ref:

NW

N

E

Contexto/Tipo de depósito:

Suelo:

Color / Munsell

Dibujos

NO

Contenido

Ceramic (11)

Foto/Digital

NO

BJ (1)

Descripción / Croquis (con medidas):

Opening east edge of building between
Lissajous and Fibonacci
• Painted foot

PAREP 2006 FICHA DE LOTE

Excavador

31

Fecha

24 Apr 2006

Op/SubOp/Lote:

02/58/63

Unid. Ex.

AQ

Dimen. (NxEx)

.5x.5

Sitio:

al Cafetal

Estra.

08

1° Lote?

yes

Lote anter.

—

Próximo Lote

—

BGS:

0-30

Elev. Inic.: NO

1003.65

NE

SO

1003.60

SE

Elev. Final.: NO

1003.13

NE

1003.02

SO

1003.29

SE

1003.07

Esquina Ref:

N

E

Contexto/Tipo de depósito:

Suelo:

Color / Munsell

Dibujos

Contenido

ceramic (35)

Foto/Digital

yes

BJL(3)

Chert(1)

Descripción / Croquis (con medidas):

East of Lissajous, outside of building

Página apuntes:

210, 218-219

Op/SubOp/Lote:

02/58/64

Unid. Ex.

AM

Dimen. (NxEx)

1x1

Sitio:

El Cafetal

Estra.

08

1° Lote?

NO

Lote anter.

50

Próximo Lote

~

BGS:

10-30

Elev. Inic.: NO

NE

SO

SE

Elev. Final.: NO

1004.07

NE

1004.00

SO

1004.21

SE

1003.95

Esquina Ref:

N

E

Contexto/Tipo de depósito:

Suelo:

Color / Munsell

Dibujos

NO

Contenido

Ceramic(28)

Foto/Digital

NO

BTU

Obsidian(1)

Descripción / Croquis (con medidas):

on bench, western portion, clearing of
top soil to see any possible rock features.

Página apuntes:

219

PAREP 2006 FICHA DE LOTE

Excavador 31Fecha 24 Apr 2006Op/SubOp/Lote: 02/58/65Unid. Ex. ALDimen. (NxEx) 1x5Sitio: El CafetalEstra. 081° Lote? NO Lote anter. 52 Próximo Lote - BGS: _____

Elev. Inic.: NO _____ NE _____ SO _____ SE _____

Elev. Final: NO 1003.34 NE 1003.12 SO 1003.15 SE 1003.07

Esquina Ref: _____ N _____ E _____

Contexto/Tipo de depósito: _____/_____

Suelo: _____ Color / Munsell _____

Dibujos NOContenido Ceramic (18) Obsidian (1)
tooba (1) BT (2)Foto/Digital NO

Descripción / Croquis (con medidas):

East of Fibonacci, the building fell off.

Página apuntes: 219

PAREP 2006 FICHA DE LOTE

Excavador

31

Fecha

24 Apr 2006

Op/SubOp/Lote: 02/58/66

Unid. Ex.

AY

Dimen. (NxEx)

1x1

Sitio:

El Cafetal

Estra.

08

1° Lote? yes

Lote anter.

Próximo Lote

BGS: 0-15

Elev. Inic.: NO

NE

SO

1004.25

SE

Elev. Final: NO

1004.00

NE

1003.99

SO

1004.12

SE

1004.14

Esquina Ref:

SW

N

E

Contexto/Tipo de depósito:

Suelo:

Color / Munsell

Dibujos

Contenido

ceramic(19)

BJ(2)

Foto/Digital

clert(3)

Descripción / Croquis (con medidas):

on bench, very west of structure,
wall remainder Schwarzschild in south
on Pythagoras

Página apuntes:

220

PAREP 2006 LOT FORM

Excavator 31 Date 24 Apr 2006Op/SubOp/Lot: 02/58/67 Ex. Unit AS Size (NxE) 1x.5Site: E1 Cafetal Str 08Initial Lot? yes Prev. lot — Next lot — BGS: 0-10Initial elev.: NW 1003.17 NE — SW 1003.12 SE —Final elev.: NW 1003.07 NE — SW 1003.02 SE —Reference corner: — N — E —Depositional significance — / —Soil type — Munsell/Color —Drawings —Contents stuff (no field count)Photo/Digital —~10 ceramic
1 obsidian

Description/Sketch (with measurements):

outside east wall, over the edge that's
fallen offNote refs 220

PAREP 2006 LOT FORM

Excavator 31Date 25 Apr 2006Op/SubOp/Lot: 02/58/68Ex. Unit A-XSize (NxEx) 1x1Site: El CafetalStr 08Initial Lot? yes Prev. lot — Next lot — BGS: Q3800-90Initial elev.: NW 1003.82 NE — SW 1003.42 SE —Final elev.: NW 1003.43 NE 1003.33 SW 1003.11 SE 1003.05Reference corner: NW N 79.40 E -20.95Depositional significance — / —Soil type — Munsell/Color —Drawings NOContents Cerami(64) BT(10)Photo/Digital yestoba(2) Chert(2)
obsidian(2)
bone(1)

Description/Sketch (with measurements):

West of Isaac, looking for other door stub
found floor edge/collapse

Note refs 221

PAREP 2006 LOT FORM

Excavator 31Date 25 Apr 2006Op/SubOp/Lot: 02/58/69Ex. Unit AzSize (NxEx) 1x1Site: El CafetalStr 08Initial Lot? Yes Prev. lot — Next lot — BGS: 0-20Initial elev.: NW 1003.9 NE 1004.1 SW 1004.0 SE 1004.15Final elev.: NW 1003.75 NE 1003.83 SW 1003.83 SE 1003.95Reference corner: S1 N — E —Depositional significance — / —Soil type — Munsell/Color —Drawings NOContents Ceramic (18)Photo/Digital NOObsidian (1)
BJ (1)

Description/Sketch (with measurements):

Western edge of bench, front/south section
only cleared dirt of top to see rocks

Note refs 222

PAREP 2006 LOT FORM

Excavator 31Date 27 Apr 2006Op/SubOp/Lot: 02/58/70Ex. Unit AVSize (NxEx) 1x1Site: El CafetalStr 08Initial Lot? NO Prev. lot 59 Next lot — BGS: 30-70

Initial elev.: NW _____ NE _____ SW _____ SE _____

Final elev.: NW 1003.14 NE 1003.15 SW 1003.20 SE 1003.30

Reference corner: _____ N _____ E _____

Depositional significance _____/_____

Soil type _____ Munsell/Color _____

Drawings _____

Contents ceramic(20)Photo/Digital yesBJ(3)obsidian(1)

Description/Sketch (with measurements):

Dismanteling Mandelbrot, false
west wall

Note refs 223

Op/SubOp/Lote: 02/38/72Unid. Ex. AWDimen. (NxEx) 1x.4Sitio: 002 EL CAPEMALEstra. #81° Lote? No Lote anter. 60 Próximo Lote 77 BGS: 50.-120Elev. Inic.: NO 1003.11 NE 1003.05 SO 1002.91 SE 1002.86Elev. Final.: NO 1002.37 NE 1002.25 SO 1002.21 SE 1002.23Esquina Ref: NW N 78.52 E -21.21Contexto/Tipo de depósito: Relleno (sirve de Base del Piso de estuco)Suelo: Barro - Piedra de ríoColor / Munsell Capte Oscuro

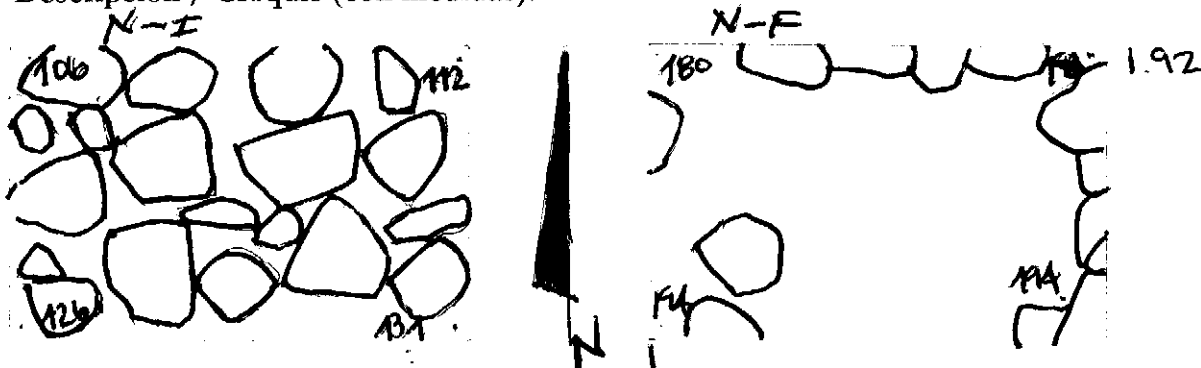
Dibujos

Contenido CERAMICA (27)B.J (3)

Foto/Digital

1

Descripción / Croquis (con medidas):



Se excavó lot 7 en U.E:AW; se excavó 80cms del nivel de donde estaba el lote anterior (60), se detectó que el tipo de depósito era puro relleno de piedra de río.

Se detectó en la pared sur de U.E:AW un poco de estuco a 10cms de profundidad → tomado desde la cota 1004.17.

Op/SubOp/Lote: 02/58/73Unid. Ex. AX Dimen. (NxEx) 1x1Sitio: 002-EL CAJETALFisra. # 81º Lote? NO Lote anter. 68 Próximo Lote 78 BGS: 40-80Elev. Inic.: NO 1003.43 NE 1003.36 SO 1002.96 SE 1003.11Elev. Final: NO 1002.72 NE 1002.66 SO 1002.29 SE 1002.27Esquina Ref: NW N 79.46 E -20.95Contexto/Tipo de depósito: Relleno (Base del piso de estuco)Suelo: Barro - Piedra de río.Color / Munsell cafe oscuro

Dibujos

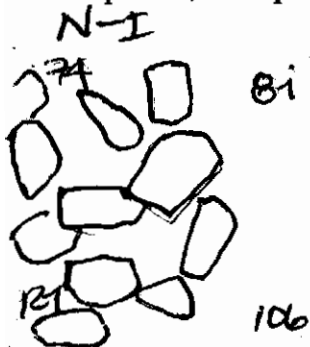
Contenido

Cerámica (21)B.J (2)

Foto/Digital

1

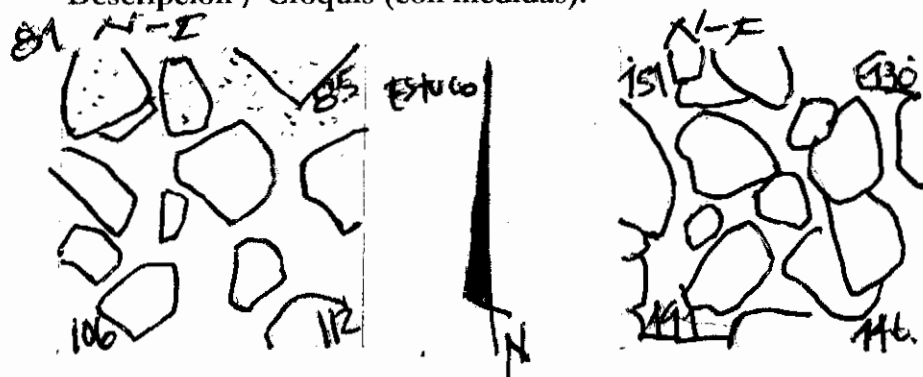
Descripción / Croquis (con medidas):



Se excavó aprox. 40 cm en lote 73 y se detectó que el tipo de contexto era solamente relleno de Piedra de canto rodado.

Op/SubOp/Lote: 02/58/74Unid. Ex. AA Dimen. (NxEx) 1x1Sitio: 002 - EL CAFETALEstra. # 81º Lote? No Lote anter. 36 Próximo Lote 79 BGS: ---Elev. Inic.: NO 1003.36 NE 1003.32 SO 1003.11 SE 1003.05Elev. Final.: NO 1002.66 NE 1002.87 SO 1002.26 SE 1002.71Esquina Ref: --- N --- E ---Contexto/Tipo de depósito: Relleno (Base del piso de estuco)Suelo: Barro-Piedra de río Color / Munsell Café OscuroDibujos ---Contenido Cerámica (3)
B-J (2)Foto/Digital 1

Descripción / Croquis (con medidas):



Antes de empezar a excavar el lot 74 vimos que en la parte Norte de la U.E. 44 había toda una parte de lo que fue el nivel piso de estuco. - El tipo de depósito era puro relleno de piedra de río -

PAREP 2006 LOT FORM

Excavator JRR/BDate 22/MAY/06Op/SubOp/Lot: 02/SB/75Ex. Unit AJSize (NxF) 1X.5Site: 002 EL CAJETALStr # 8Initial Lot? Nº Prev. lot 47 Next lot 80 BGS: 50-90ansInitial elev.: NW 1002.97 NE 1002.97 SW 1002.81 SE 1002.69Final elev.: NW 1002.32 NE 1002.85 SW 1002.21 SE 1002.37Reference corner: SE N 77.47 E -19.96Depositional significance Relleno (Base del piso de estuco)Soil type Barro y Pedregal Munsell/Color CAFE OSCURO

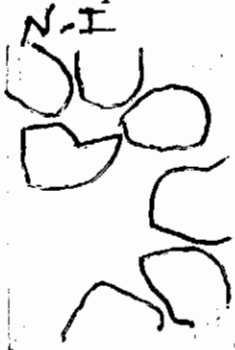
Drawings _____

Contents CERAMICA (16)

Photo/Digital _____

Brazo (14)Pedernal (1)

Description/Sketch (with measurements):



- Al igual que las UE excavadas (AW, AA, AX)
el tipo de deposito excavado y detectado era de
puro relleno de piedra de canto rodado.

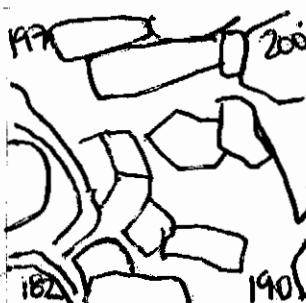
Note refs _____

Elevaciones tomadas desde datum
point: 1004.17

PAREP 2006 LOT FORM

Excavator JRR/BDate 23/MAY/06Op/SubOp/Lot: 02/58/76Ex. Unit BASize (NxF) 1X1Site: 002 EL CAFETALStr # 8Initial Lot? No Prev. lot — Next lot — BGS: —Initial elev.: NW 1003.50 NE 1003.55 SW 1003.41 SE 1003.15Final elev.: NW 1002.22 NE 1002.17 SW 1002.35 SE 1002.27Reference corner: NE N 78.52 E -21.21Depositional significance Relleno / —Soil type Burnt Munsell/Color cafe oscuroDrawings —Contents Ceramica (22)B.J (7)Photo/Digital —OBSIDIANA (3)

Description/Sketch (with measurements):

N-I SurfaceN-F

La UE: BA es una nueva UE colocada con el objeto de ver si se detectaba, tambien parte de la otra pared que se ubicara al Oeste de ISAAC para formar asi una entrada desde el Sur a la superestructura de la estructura # 08. del Sitio el CAFETAL.

Note refs —

Elevaciones tomadas desde
datum point: 1004.17

PAREP 2006 LOT FORM

Excavator JRR/8Date 24/Mayo/06Op/SubOp/Lot: 02/58/77Ex. Unit AWSize (NxEx) 1x1.40Site: 002-EL CAPITALStr # 08Initial Lot? No Prev. lot 72 Next lot 81 BGS: 120-100Initial elev.: NW 1002.37 NE 1002.25 SW 1002.21 SE 1002.23Final elev.: NW 1001.47 NE 1001.43 SW 1001.47 SE 1001.44Reference corner: NW N 78.52 E -21.21Depositional significance Relleno del piso de Estuco - P. de corroboradoSoil type BarroMunsell/Color cafe oscuro

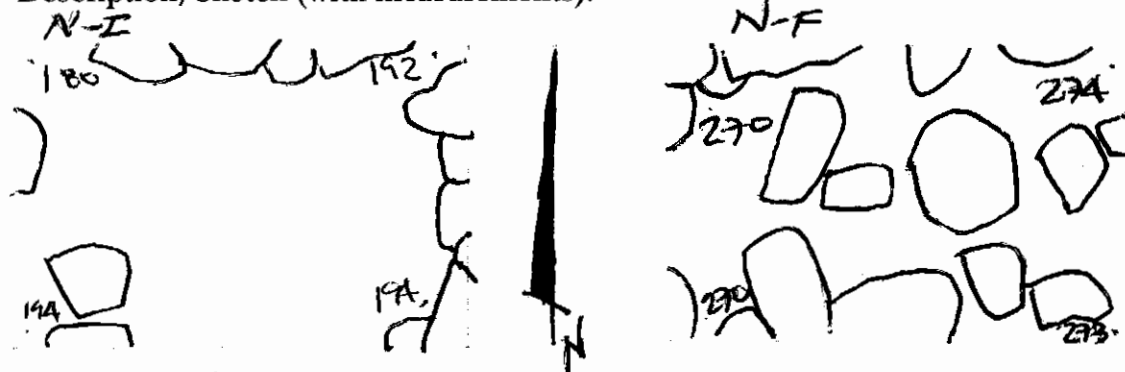
Drawings _____

Contents Ceramica (12)

Photo/Digital _____

B-J (9)
Jute (1)
OESIPANA (1)

Description/Sketch (with measurements):



Se siguió excavando aprox. 40 cms más y identificamos que el relleno de pasta de RA continuaba

Note refs _____

Elevaciones tomadas desde datum point: 1004.17

Op/SubOp/Lot: 02/58/78

n. AX

Size (N x E) 1x1

Site: 002-EL CAFETAL

#08

Initial Lot? No Prev. 73 82 BGS: 80 - 100

Initial elev.: NW 1002.72 NE 1002.66 SW 1002.29 SE 1002.27

Final elev.: NW 1002.51 NE 1002.39 SW 1002.37 SE 1002.25

Reference corner: NW 79.46 -20.95

Depositional significance: Relleno del piso de Estuco - P. de canto rodado

Soil type: Barro Munsell color: Cafe oscuro

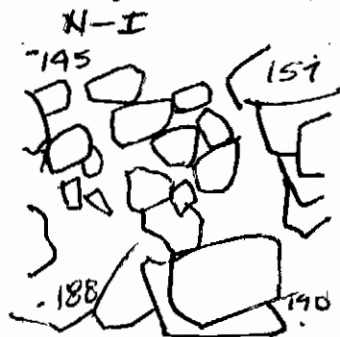
Drawings

Content:

Ceramica (6)
Bajmque (5)

Photo/Digital

Description/Sketch (with measurements):



- Se siguió excavando en N-F: AX para poder tener más visión del conjunto de las unidades de excavación anteriores (AM, AA, AT, BA). Para ver si se identificaba algún rasgo arquitectónico de alguna Edificación anterior a la última etapa de construcción de ESTRA #08. - El tipo de relleno siempre es el mismo: Piedra de canto rodado.

Note refs

Elevaciones tomadas desde
datum point: 1004.17

Op/SubOp/Lot: 02/50/79Exc. Unit AASize (N x E) 1 x 1Site: 002-EL CAFETALNo. #8Initial Lot? No Prev. lot 74 Next lot 83 BGS: _____Initial elev.: NW 1002.66 NE 1002.87 SW 1002.26 SE 1002.71Final elev.: NW 1002.39 NE 1002.33 SW 1002.25 SE 1002.32Reference corner: SE 77.85 -18.29Depositional significance Relleno de Piso de EstucoSoil type BarroMunsell/Color cafe oscuro

Drawings _____

Contents

Ceramica (4)
Basoreque (14)

Photo/Digital _____

Description/Sketch (with measurements):



- Siempre continuando, se descubrió que el relleno ahora son piedras de canto rodado un poco mas grandes que los lotes anteriores.

Note refs _____

Elevaciones tomadas desde datum point: 1004.17

Op/SubOp/Lot: 02/58/80

Unit: A5

Size (N x I): 1 x .5

Site: 802-EL CAPETAL

#8

Initial Lot? No Prev. lot 75 Next lot 84 BGS:

Initial elev.: NW 1002.32 NE 1002.85 SW 1002.21 SE 1002.37

Final elev.: NW 1002.25 NE 1002.27 SW 1002.21 SE 1002.25

Reference corner: SE N 77.47 E -19.96

Depositional significance

Relleno del piso de estuco

Soil type Barro

Munsell color 4.5YR 5/1

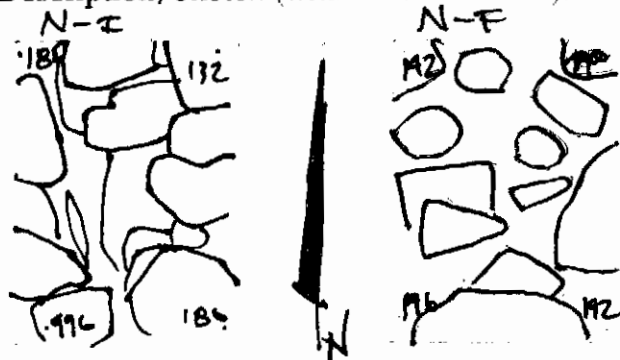
Drawings

Contents

Ceramica (4)
Bajareque (2)

Photo/Digital

Description/Sketch (with measurements):



- Se continuó excavando ~~para~~ y el tipo de contexto era el mismo = preda de canto rodado

Note refs

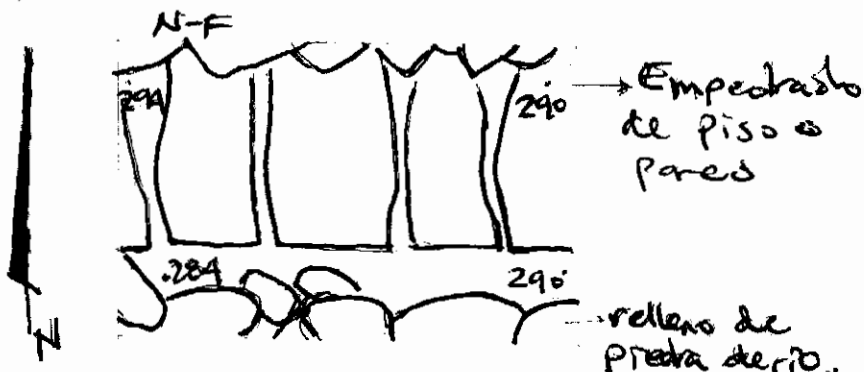
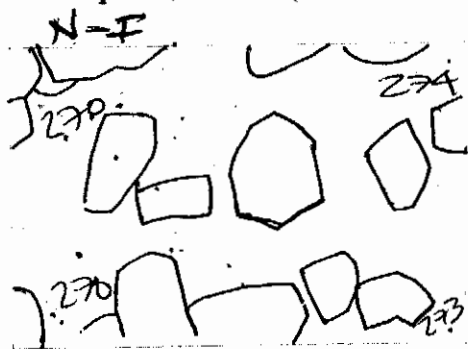
Elevaciones tomadas desde
Atenu point: 1004.17

Op/SubOp/Lot: 02/58/81Exc. Unit AWSize (NxE) 1X140Site: 002-EL CAFETAL# 8Initial Lot? No Prev. lot 77 Next lot — BGS: —Initial elev.: NW 1001.47 NE 1001.43 SW 1001.47 SE 1001.44Final elev.: NW 1001.23 NE 1001.27 SW 1001.33 SE 1001.27Reference corner: NW 78.52 -21.21Depositional significance Relleno del piso de estucoSoil type BarroMunsell/Color cafe oscuro.Drawings —

Contents

Ceramica (8)
Basoreque (1)Photo/Digital —

Description/Sketch (with measurements):

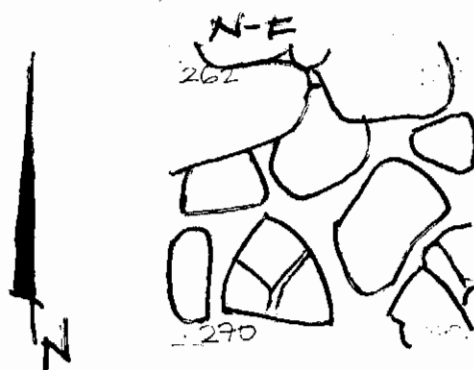


Al excavar aprox. una capa de 20cm se detecto un empedrado, que corre de Este a Oeste. la parte superior de este empedrado es plana. se excavaron las UE: Ax, AA, AT para ver si el raso continua.

Note refs —Elevaciones tomadas desde datum point: 1004.17

Op/SubOp/Lot: 02/50/82No. Unit AXSize (N x E) 1 x 1Site: 002-EL CAFETALStr #8Initial Lot? No Prev. lot 78 Next lot — BGS: —Initial elev.: NW 1002.51 NE 1002.39 SW 1002.37 SE 1002.25Final elev.: NW 1001.55 NE 1001.51 SW 1001.47 SE 1001.47Reference corner: NW N 79.46 E -20.95Depositional significance Relleno de PisoSoil type Barro Munsell/Color ate oscuroDrawings —Contents Ceramiza (8)
Basoreque (10)
Jute (1)
obsidiana (1)Photo/Digital —

Description/Sketch (with measurements):



Se detecta en la U.E. AX un empedrado que esta por encima del empedrado identificado en U.E. AN (tiene unos 20cm por encima) Se continuara excavando en U.E. AX para tener una mejor vision.

Note refs —Elevaciones tomadas desde datum point: 1004.17

Op/SubOp/Lot: 02/58/83Size (N x E) AASize (N x E) 1 x 1Site: 002 EL CAFETALLot # 8Initial Lot? No Prev. lot 79 New lot — BGS: —Initial elev.: NW 1002.39 1002.33 1002.25 SE 1002.32Final elev.: NW 1001.51 1001.49 SW 1001.47 SE 1001.51Reference corner: SE 77.85 -18.29

Depositional significance

RelleñoSoil type BarroMunsell Color Cape oscuro

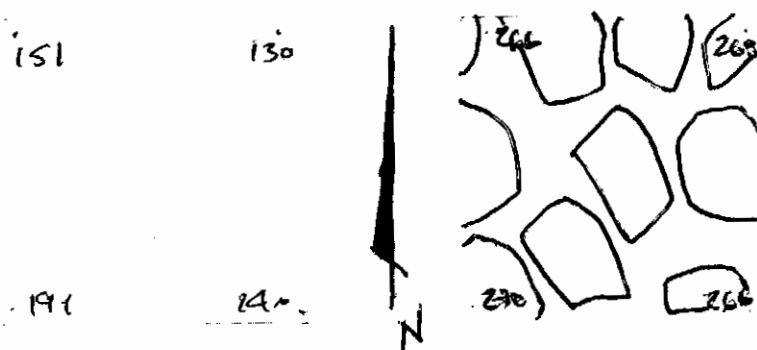
Drawings

Contents

Ceramica (6)
Bayareque (5)
Obsidiana (1)

Photo/Digital

Description/Sketch (with measurements):



Se excavo hasta detectar el empastillado que se
identifico en U.E: AX

Note refs

Excavaciones tomadas desde
datum point: 1004.17

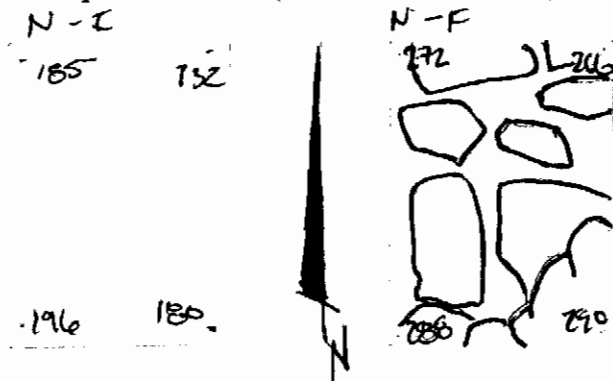
PAREP 2006 LOT FORM

Excavator JRR/BDate 26/MAY/06Op/SubOp/Lot: 02/58/8AExc. Unit AJSize (NxL) 1X.5Site: 002 EL CAFETALStr #8Initial Lot? NO Prev. Lot 80 Next lot — BGS: —Initial elev.: NW 1002.25 NE 1002.27 SW 1002.21 SE 1002.25Final elev.: NW 1001.45 NE 1001.51 SW 1001.29 SE 1001.27Reference corner: SE 77.47 -19.96Depositional significance Relleño (del Pizo de Estuero)Soil type Barro Café oscuro.Drawings —

Content

Ceramica (8)
Bajoneque (5)Photo/Digital —

Description/Sketch (with measurements):



- En este lot 0A tambien se detecto parte del emplazamiento encontrado en U.E: 4X-AA

Note refs —

Elevaciones tomadas desde
datum point: 1004.17

Op/SubOp/Lot: 02/58/85

AT

Size (NxE) 1x1

Site: 002 EL CAJETAL

Sh # 8

Initial Lot? No Prev. lot 57 Next lot 91 BGS: -

Initial elev.: NW 1002.67 NE 1002.57 SW 1002.71 SE 1002.60

Final elev.: NW 1001.17 NE 1001.23 SW 1001.60 SE 1001.56

Reference corner: NW 77.47 E -19.96

Depositional significance

Relleno

Soil type Barro

Attnself Color Lape oscuro

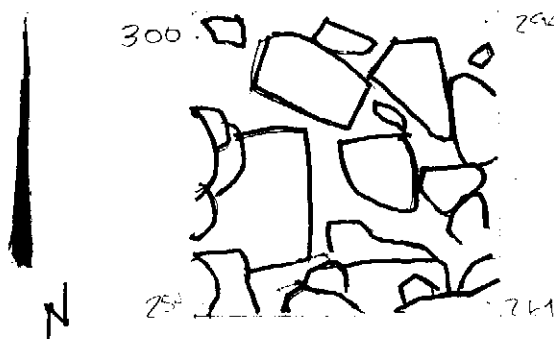
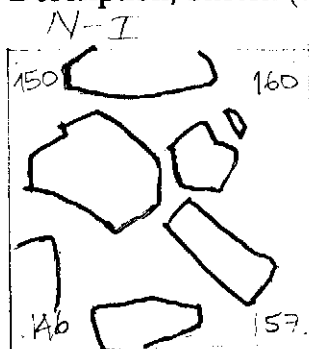
Drawings

Contents

Ceramica (29)
Barro negro (18)

Photo/Digital

Description/Sketch (with measurements):



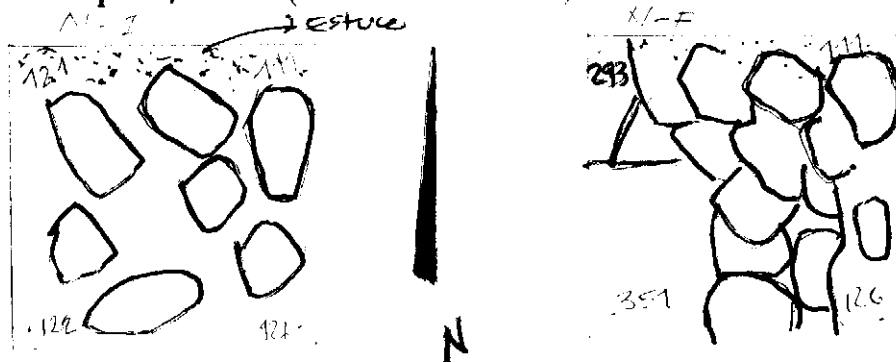
Se removieron piedras de colapso y se pudo
excavar hasta este nivel ya que es el mismo
nivel que tiene la parte sup. de Muro C. Hikal

Note refs

Elevaciones tomadas desde
datum point: 1004.17

Op/SubOp/Lot: 02/58/86Unit YSize (NxF) 1X1Site: 002 EL CAETAL# 08Initial Lot: NoPrev. Lot: 38Section: —BGS: —Initial elev.: NW 1002.96 NE 1003.96 SW 1002.95 SE 1002.91Final elev.: NW 1001.24 NE 1003.96 SW 1000.66 SE 1002.91Reference corner: NE N 77.85 E -18.29Depositional significance —RellenoSoil type BarroMunsell/Color Café oscuroDrawings —Contents Ceramica (4)Photo/Digital —

Description/Sketch (with measurements):



Se excavó lot 86 en U.E: Y ya que al ir excavando los demás unidades de excavación la pared Este de U.E: Y se iba colapsando.

Note refs —

Elevaciones tomadas desde
Antena point: 1004.17

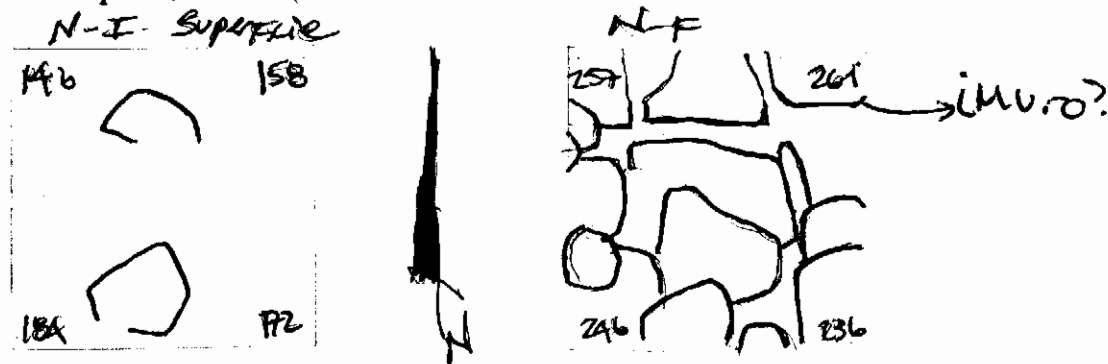
PAREP 2006 LOT FORM

Excavator JRR/BDate 30/MAY/06Op/SubOp/Lot: 02/58/87Ex. Unit BBSize (NxE) 1x1Site: 002-EL CAFETALStr # 08Initial Lot? SiPrev. lot —Next lot 90BGS: —Initial elev.: NW 1002.71 NE 1002.59 SW 1002.33 SE 1002.45Final elev.: NW 1001.60 NE 1001.56 SW 1001.71 SE 1001.81Reference corner: —Depositional significance —ColapsoSoil type BarroMunsell/Color cafe oscuroDrawings —

Contents

Ceramica (4)
Basaliteque (1)
Obsidiana (2)Photo/Digital —

Description/Sketch (with measurements):



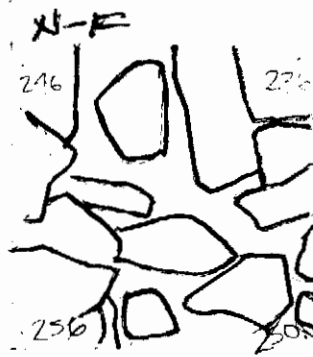
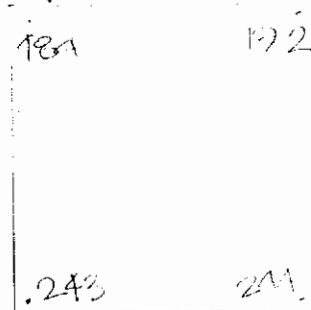
- se detectó en Lot 87 en U.E: BR un muro parcialmente colapsado - posiblemente era un muro de contención que tenía la estructura, ya que está más al sur que el muro C-Hirai

Note refs —

Elevaciones tomadas desde datum point: 1004.17

Op/SubOp/Lot: 02/58/88Fla. Unit BCSize (Nx1') 1x1Site: 002-EL CAFETALStr #8Initial Lot? Si Prev. lot — New lot 89 BGS: —Initial elev.: NW 1002.33 NE 1002.45 SW 1001.74 SE 1001.33Final elev.: NW 1001.71 NE 1001.81 SW 1001.61 SE 1001.67Reference corner: — N — E —Depositional significance —ColapsoSoil type BarroMunsell Color cafe oscuroDrawings —Contents Ceramica (6)Photo/Digital —

Description/Sketch (with measurements):

N-E - SUPERFICIE

- al igual que el lot 87 en U.E. BB, en U.E. BC lot 88 se ~~exceso~~ detectó que el tipo de contexto eran piedras de colapso.

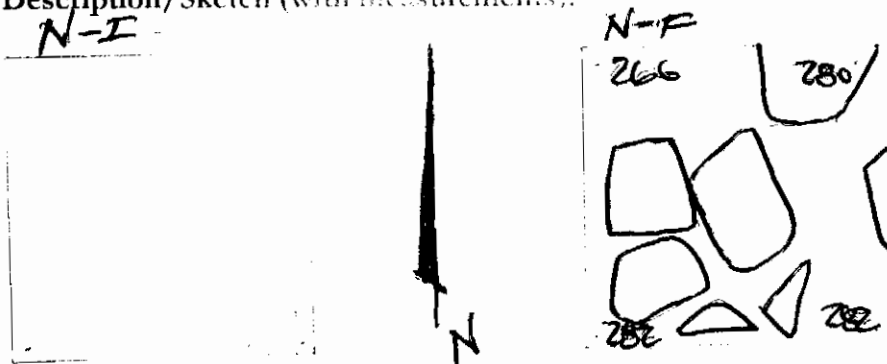
Note refs —

Elevaciones tomadas desde
datum point: 1004.17

PAREP 2006 LOT FORM

Investigator JRR/BDate 31/MAY/06Op/SubOp/Lot: 02/58/89Room BLSize (N x E) 1 x 1Site: 002-EL CAPETALSite # #08Initial Lot? ND Prev. lot 88 Next lot — BGS: —Initial elev.: NW 1001.71 NE 1001.81 SW 1001.61 SE 1001.67Final elev.: NW 1001.51 NE 1001.37 SW 1001.35 SE 1001.35Reference corner: —Depositional significance ColapsoSoil type Barro Strat. cell/Color capa oscuroDrawings —Ceramica (4)
Barroque (2)Photo/Digital —

Description/Sketch (with measurements):

N-I

- se excavó retirando piedras de colapso.

Elevaciones tomadas desde
datum point: 1004.17

Op/SubOp/Lot: 02/58/90

Exp. Unit BB

Size (N x L) 1 x 1

Site: 002-EL CAFETAL

Alt #08

Initial Lot? No Prev. 87 BGS: —

Initial elev.: NW 1001.60 NE 1001.56 SW 1001.71 SE 1001.81

Final elev.: NW 1001.52 NE 1001.47 SW 1001.51 SE 1001.37

Reference corner: — N — E —

Depositional significance Colapso

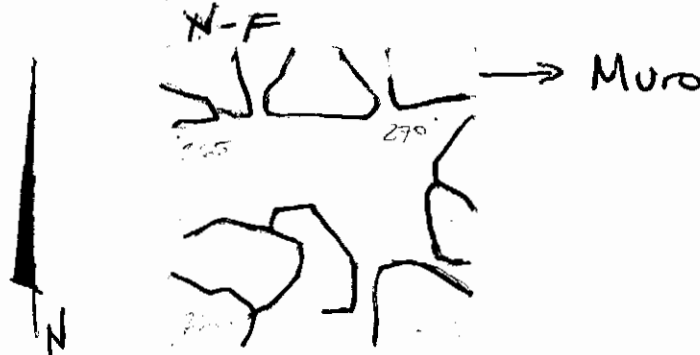
Soil type Barro Humus/Color Cape oscuro

Drawings Contents Nada.

Photo/Digital —

Description/Sketch (with measurements):

N-E



- se excavó hasta este nivel para dejar un poco expuesto la parte frontal del muro V. CANUTO.

Note refs —

Elevaciones tomadas desde
station point: 1004.17

Op/SubOp/Lot: 02/58/91Unit ATSize (N x E) 1 x 1Site: 002-EL CAFETALGr #08Initial Lot? N6 Prev. lot 85 Next lot 92 BGS: _____Initial elev.: NW 1001.17 NE 1001.23 SW 1001.60 SE 1001.56Final elev.: NW 1000.77 NE 1000.81 SW 1000.77 SE 1000.75Reference corner: NE 82.90 -12.87Depositional significance Relleno (de compactación)Soil type Barro Munsell/Color Café oscuro

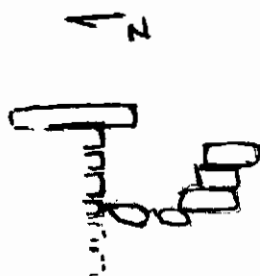
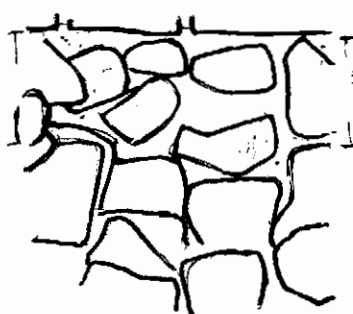
Drawings _____

Contents

Cerámica (6)
Barro negro (7)

Photo/Digital _____

Description/Sketch (with measurements):

N-E

- Se excavó el lot 91 en UE AT con el propósito de poder interpretar mejor si el ampatillado (C. Hinaí) es una pared o parte superior de una grada o un andén. Al excavar se detectó que el ampatillado tiene hacia el sur una espesa de molida y va descendiendo como pared.

Note refs _____

Elevaciones tomadas desde
datum point: 1004.17

Op/SubOp/Lot: 02/58/92Exc. Unit ATSize (NxE) 1x1Site: # 002 - EL CAFETALYr # 08Initial Lot? NOPrev. lot 91Next lot 93

BGS: _____

Initial elev.: NW 1000.77 NE 1000.81 SW 1000.77 SE 1000.75Final elev.: NW 1000.73 NE 1000.67 SW 1000.66 SE 1000.59Reference corner: NE 82.90 E -12.87Depositional significance Relleno compactadoSoil type BarroMunsell/Color Café oscuro

Drawings _____

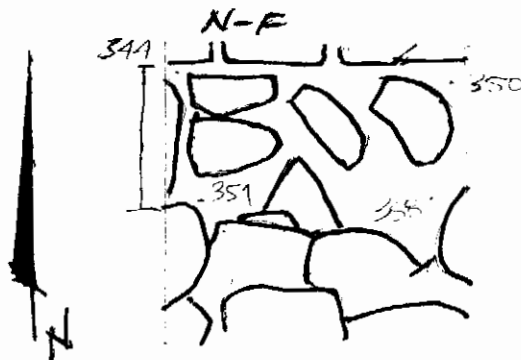
Contents

Cerámica (30)
Basareque (17)
OBSIDIANA (3)

Photo/Digital _____

Description/Sketch (with measurements):

N-E	
.240	330
.340	342



→ Se continuó excavando en U.E. AT para ver si se ~~podría~~ identificaba el inicio de la pared C. HINAI → el tipo de contexto era relleno de piedra de canto rodado, bien compactado.

Note refs _____

Elevaciones tomadas desde datum point: 1004.17

Op/SubOp/Lot: 02/58/93

Ex. Unit AT

Size (NxL) 1x1

Site: 002-EL CAFETAL

Str # 8

Initial Lot? No

Prev. lot 92

Exam lot —

BGS:

Initial elev.: NW 1000.73 NE 1000.67 SW 1000.66 SE 1000.59

Final elev.: NW 999.52 NE 999.49 SW 999.53 SE 999.55

Reference corner: NE N 82.90 E -12.87

Depositional significance Relleno Compactado

Soil type Barro

Munsell Color Cafe oscuro

Drawings

Contents

Ceramica (49)
Bayoreque (42)
OBSIDIANA (2)

Photo/Digital

Description/Sketch (with measurements):

N-E

344 350

351 358

N-E



- Sin poder haber detectado el origen o inicio del muro C. Hirai, se excavó hasta el +93 a una profundidad de 465 mpts tomando de el datum point 1004.17.

Note refs

Elevaciones tomadas desde datum point: 1004.17