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EPV Op. 03-11 Lot Forms 2006

Clarissa Cagnato

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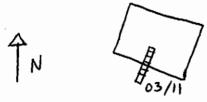
Cagnato, Clarissa, "EPV Op. 03-11 Lot Forms 2006" (2006). Four Valleys Archive. Paper 96822. https://digital.kenyon.edu/honduras/96822

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Op/SubOp/Lot: 03/11/01 Ex. Unit A Size (NxE) X m Site: El Guayabal (5-004) Str 06
Initial Lot? Yes Prev. lot — Next lot 02 BGS: 0-20 cm Initial elev.: NW 992.01 NE 992.08 SW 991.76 SE 991.83 Final elev.: NW 991.81 NE 991.91 SW 991.76 SE 991.83 Reference. corner: NW N 405.09 E -403.05
Depositional significance topsoil / humus Soil type Clayer Silt Munsell/Color 10 YR 5/4 1
Drawings n/A Contents piece of . Lidian Photo/Digital (pre-excavation) (broken in 2)

):

This lot is from 0-20 cm BGS in EU A of 03/11. The unit is on the south side of structure 06, and about 1 lm from the top of the structure.



Str. 06 is 28 m long + 12 m wide (approx.)

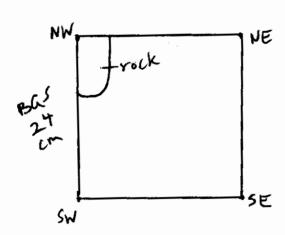
Op/SubOp/Lot: 03/11/02	Ex. Unit A	Size (NxE) X
Site: 5-004		
		20

Initial Lot? ho Prev. lot 01 Next lot 03 BGS: 20 - 30 CM Initial elev.: NW 991.81 NE 991.91 SW 991.76 SE 991.83 Final elev.: NW 991.71 NE 991.82 SW 991.71 SE 991.73

Reference. corner: NW N 405.09 E - 403.05

Depositional significance ______/ humas Soil type Clayer Silt Munsell/Color 10 YR 5/4

Contents 3 pieces . f . bridian **Drawings** Photo/Digital _____



Op/SubOp/Lot: 03/1/03 Ex. Unit A Size (NxE) 1×1 Str 06 Site: 5-004

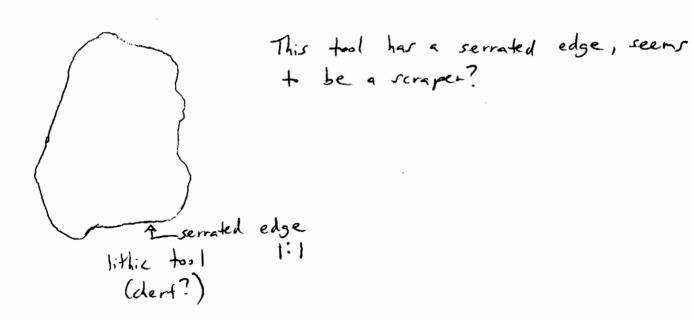
Initial Lot? ho Prev. lot 02 Next lot 04 BGS: 30-40 Cm Initial elev.: NW 991.71 NE 991.82 SW 991.71 SE 991.73 Final elev.: NW 991.60 NE 171.73 SW 991.61 SE 991.61 Reference. corner: NW N 405.09 E - 4-3.05

Depositional significance overbandes / Collapse Soil type <u>Clayer</u> silt Munsell/Color 10 YR 5/4

Contents 5 pieces of obsidian Drawings Photo/Digital _ n/A

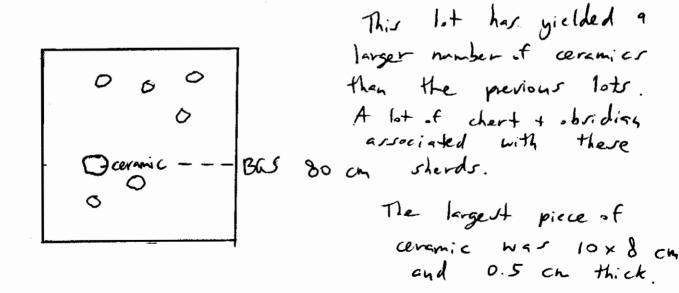
PAREP 2006 LOT FORM Excavator 24 Date 3 March 200
Op/SubOp/Lot: 03/11/04 Ex. Unit A Size (NxE) 1x1 Site: El Guayabal Str 06
Initial Lot? No Prev. lot 03 Next lot 05 BGS: 40 - 50 cm Initial elev.: NW 991.60 NE 991.73 SW 991.61 SE 991.61 Final elev.: NW 991.51 NE 991.62 SW 191.50 SE 191.53 Reference. corner: NW N 405.09 E - 403.05
Depositional significance <u>overburden</u> / <u>collapse</u> Soil type <u>Clayer</u> <u>silt</u> <u>Munsell/Color 10 YR 5/4</u>
Drawings Contents 6 obsidian (3 large ones) 3 chert 48 ceramics
Description/Sketch (with measurements):

Op/SubOp/Lot: 03/11/Q5 Ex. Unit A Size (NxE) X Site: El Gnanabal Str O6
Initial Lot? no Prev. lot 04 Next lot 06 BGS: 50 - 60 cm Initial elev.: NW 991.51 NE 991.62 SW 991.50 SE 991.53 Final elev.: NW 991.41 NE 191.53 SW 991.41 SE 991.43 Reference. corner: NW N 405.09 E - 403.05
Depositional significance <u>over burden</u> / <u>Collapse</u> Soil type <u>Clayen</u> Silt <u>Munsell/Color 10 YR 5/4</u>
Drawings Contents Obsidien Sceremic Photo/Digital Chert?



Note refs 2006 - 24 - 23 to 24

Op/SubOp/Lot: 03/11/07 Ex. Unit A Size (NxE) 1x/m
Initial Lot? No Prev. lot 06 Next lot 08 BGS: 70 - 80 Initial elev.: NW 991.31 NE 991.43 SW 991.31 SE 991.33 Final elev.: NW 991.22 NE 171.33 SW 191.21 SE 991.24 Reference. corner: NW N 405.09 E - 403-05
Depositional significance refuse / midden Soil type Clayer Sand Munsell/Color 10 /R 4/4
Drawings Contents 100 vicces of ceramic 7 obsidian pieces (2 ove worked) ie tools 30 pieces of chert (rmall)



Op/SubOp/Lot: 03/11/08 Site: El Guayabal	Ex. Unit A Size (NxE) 1×1 Str 06
Initial elev.: NW 991.22 NE 991.	Next lot <u>09</u> BGS: <u>80 - 90</u> cm 33 SW <u>191.21</u> SE <u>191.24</u> 24 SW <u>191.10</u> SE <u>191.15</u>
Reference. corner: NW N 45. Depositional significance refuse	09 E-403.05
Soil typeclayey_sand	Munsell/Color 10 YR 4/4
	carbon samples (2) 33 pieces of ceramic absiding flakes 14 chert (incl. 4 chert took)

This lot has yielded even more ceramics! Also a lot of chert is this a possible

Hittic tol

PAREP 2006 LOT FORM	Excavator 24	Date 7 March 2006
Op/SubOp/Lot: 03/11/09 Site: El Guayabal	Ex. Unit A	
Initial Lot? No Prev. lot 08 Initial elev.: NW 991. 10 NE 99 Final elev.: NW 991.00 NE 99 Reference. corner: NW N 4	91.24 sw 991.1	SE 991.15
Depositional significance refuse Soil type clayer sand	/_ mi	ddeg YR 4/4
Photo/Digital Description/Sketch (with measurements)	obsidian 2 ceramic 18 bajareghe 1	

PAREP 2006 LOT FORM Excavator 24 Date & March 2006
Op/SubOp/Lot: 03/11/10 Ex. Unit A Size (NxE) 1x1 Site: El Guayabal Str 06
Initial Lot? No Prev. lot 09 Next lot 1 BGS: 100-110 CM Initial elev.: NW 991-00 NE 991.11 SW 991.01 SE 991.01 Final elev.: NW 990.91 NE 191.05 SW 990.91 SE 990.90 Reference. corner: NW N 405.09 E-403.05 Depositional significance refuse / midden Soil type Clayer Sand Munsell/Color to YR 4/4
Drawings Contents Chert 3 Obsidian flake Photo/Digital Ceren.c
Description/Sketch (with measurements): Less material in this lot than previous levels. A possibility is that I have gone beyond a surface (living), and the trash was deposited above this level.

PAREP 2006 LOT FORM Excavator 24 Date & March 200
Op/SubOp/Lot: 03/11/11 Ex. Unit A Size (NxE) [X] Site: El Guayabal Str 06
Initial Lot? 770 Prev. lot 10 Next lot 3 - BGS: 110 - 120 CM Initial elev.: NW 990.91 NE 991.05 SW 990.91 SE 990.90 Final elev.: NW 990.80 NE 990.94 SW 190.79 SE 990.81 Reference. corner: NW N 405.09 E 403.05
Depositional significance refuse / midden Soil type clayer sand Munsell/Color 10 /R 4/4
Drawings Contents Ceramics (3) 4 Chert (2 cores + 2 flakes) Photo Digital Yes
Description/Sketch (with measurements): Took a photo of the north and east sides of the EU A.
Final lot in Eu A - moving north to EU B.

Note refs 2006-24-39

PA	REP	2006	LOT	FORM
1 (1		2000		TOTAL

Excavator 24 Date 9 March 2006

Op/SubOp/Lot: 03/11/12 Ex. Unit B Size (NxE) 1×1

Site: El Guayabal Str 06

Initial Lot? yes Prev. lot _ Next lot 13 BGS: 0-20 cm

Initial elev.: NW 992.35 NE 992.37 SW 992-01 SE 992.08

Final elev.: NW 992.15 NE 992.15 SW 992.01 SE 992.08

Reference. corner: NE N 405.63 E-401.69

Depositional significance 40/5:1 / humus

Soil type Clayer Silt Munsell/Color 10 YR 5/4

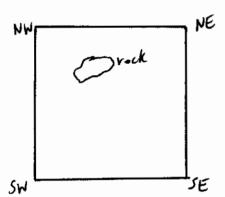
Drawings ____

Photo/Digital _____

Contents 4 Caramics

5 chart

2 . Li diay flakes



PAREP 2006 LOT FORM Excavator 24 Date 9 March 200
Op/SubOp/Lot: 03/11/13 Ex. Unit 3 Size (NxE) 1x1 Site: El Guayabal Str 06
Initial Lot? no Prev. lot 12 Next lot 14 BGS: 20-40 CM Initial elev.: NW 992.15 NE 992.15 SW 992.01 SE 992.08 Final elev.: NW 911.97 NE 991.99 SW 991.95 SE 991.99 Reference. corner: NE N 405.63 E-401.69
Depositional significance <u>overburden</u> / <u>collapse</u> Soil type <u>Clayer</u> Silt Munsell/Color <u>ID YR 5/4</u>
Drawings Contents 15 ceremics Hobridian Photo/Digital 9 chert Lorge chert core
Description/Sketch (with measurements):

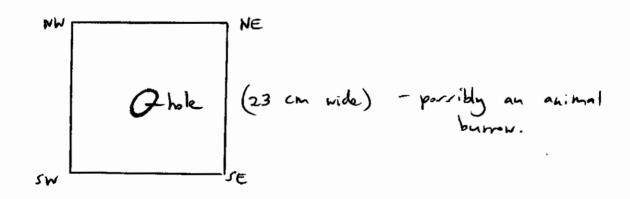
PAREP 2006 LOT FORM	Excavator 24 Date 10 March
Op/SubOp/Lot: 03/11/14 Site: El Guayabal	Ex. Unit B Size (NxE) 1×1
Initial elev.: NW 991.97 NE	Next lot 15 BGS: 40 - 50 cm 991.99 SW 991.95 SE 991.99
Reference. corner: NE NE	991. 92 SW 991. 85 SE 991. 89 405.63 E~401.69
Depositional significance	Munsell/Color 10 /R 5/4
Drawings	Contents 7 chert 3 -bridinh 20 ceramics
Description/Sketch (with measurem	nents):
Note refs 2006 - 24 - 5]	

PAREP 2006 LOT FORM Excavator 24 Date 10 Marc
Op/SubOp/Lot: 03/11/15 Ex. Unit B Size (NxE) 1x Site: E Guayaba Str 06
Initial Lot? _ho _ Prev. lot _ 4
Depositional significance <u>overburden</u> / <u>c-llapse</u> Soil type <u>clayey</u> sand Munsell/Color <u>lo YR</u> 5/4
Drawings Contents 12 clarf pink stone
Description/Sketch (with measurements):

Date 20	March	20

Op/SubOp/Lot: 03/11/16 Ex. Unit B Size (NxE) 141 Site: [[Guayaba] Str 06
Initial Lot? <u>no</u> Prev. lot <u>15</u> Next lot <u>17</u> BGS: <u>60 - 80</u> cm Initial elev.: NW <u>991.68</u> NE <u>991.75</u> SW <u>991.65</u> SE <u>991.72</u> Final elev.: NW <u>991.49</u> NE <u>991.50</u> SW <u>991.47</u> SE <u>991.50</u> Reference. corner: <u>NE</u> N <u>405.63</u> E - 401.69
Depositional significance refuse / midden Soil type Clayer Sand Munsell/Color 10 /R 4/4
Drawings Contents 36 clert (3 large cores)

Photo/Digital _____



PAREP 2006 LOT FORM	Excavator 24	Date 21 March 200
Op/SubOp/Lot: 03/11/17 Site: El Guayabal		
Initial Lot? no Prev. lot 16		
Initial elev.: NW 991.49 NE 9		
Final elev.: NW 991.35 NE 99	1.38 sw 991.3	35 SE 991.39
Reference. corner: NE N 40	5.63 E-401.	. 69
Depositional significance refuse		
Soil type clayer sand	Munsell/Color a	YR 4/4
Photo Digital (ceramic)	certon associates Carbon associates Lest wall: 153 ceramics	d with rim on cide of
Description/Sketch (with measurements		
Pretate W/ carbon PNE	7 obsidien	
7-rim w/ -27 carbon + chert		
Shard		
sw Se		
J		

Note refs 2006-24 - 61

flaker

PAREP 2006 LOT FORM Excavator 24	Date 23 March 2006
Op/SubOp/Lot: 03/11/19 Ex. Unit B Site: El Guayabal Str 06	
Initial Lot? <u>no</u> Prev. lot <u>18</u> Next lot <u>20</u> Initial elev.: NW <u>991.26</u> NE <u>991.30</u> SW <u>991</u> Final elev.: NW <u>991.08</u> NE <u>991.07</u> SW <u>991</u> Reference. corner: <u>NE</u> N <u>405.63</u> E - 40	23 SE 991.28 02 SE 991.05
Depositional significance refuse / Y Soil type Clayer sand Munscll/Color Drawings Drawings Contents 64 ceramination of the c	yr 4/4

Op/SubOp/Lot: 03/11/20 Ex. Unit B Size (NxE) 1×1	
site: El Guayabal str 06	
Initial Lot? <u>ho</u> Prev. lot 19 Next lot BGS: 120 - 150 cd	۳
Initial elev.: NW 991.08 NE 991.07 SW 991.02 SE 991.05	
Final elev.: NW 990.84 NE 910.85 SW 990.76 SE 990.84	
Reference. corner: NE N 45.63 E - 401.67	
Depositional significance refuse / midden	
Soil type clayer sand Munsell/Color 10 /R 4/4	
Drawings Contents 15 chert	
Photo/Digital	
. north face	
Description/Sketch (with measurements):	
This is the last lot in this EU.	
The ceramics were found in the	
will move	
E4 C.	

				_
PAREP	2006	LOT	FOR	M

Excavator 24 Date 23 March 2006

Op/SubOp/Lot:	03/11/21
-1.	7

Ex. Unit Size (NxE)

Site: El Gueyabal Str 06

Initial Lot? 45 Prev. lot ____ Next lot 22 BGS: 0 - 30 cm

Initial elev.: NW 992.22 NE 992.35 SW 991.94 SE 992.01

Final elev.: NW 991.92 NE 992.05 SW 991.60 SE 992.01 Reference. corner: NE N 466.10 E-402.66

Depositional significance topsoil / humas

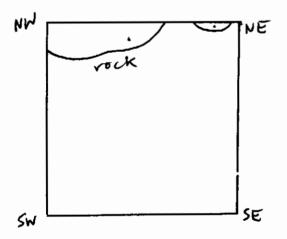
Soil type clayer SiH Munsell/Color 10 YR 5/4

Drawings

Contents 2 modern fles

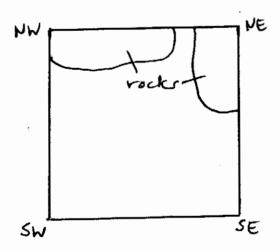
Photo Digital

Description/Sketch (with measurements):



>

PAREP 2006 LOT FORM Excavator 24 Date 23 Marc	÷۲
Op/SubOp/Lot: 03/11/22 Ex. Unit C Size (NxE) 1x1 Site: El Grayabal Str 06	-
Initial Lot? no Prev. lot 21 Next lot 23 BGS: 30 - 40 Initial elev.: NW 991.92 NE 992.05 SW 991.60 SE 992.01 Final elev.: NW 991.78 NE 991.92 SW 991.53 SE 991.87 Reference. corner: NE N 406.10 E - 402.66	-
Depositional significance <u>overburden</u> / <u>collapse</u> Soil type <u>clayer</u> silt <u>Munsell/Color 10 /R 5/4</u>	-
Drawings Contents 14 ceremics 3 obsidios 20 chert	- - -
Soil type clayer silt Munsell/Color 10 /R 5/4 Drawings Contents 14 ceramics 3 obsidios	- - - -



PAREP 2006 LOT FORM	Excavator 24	Date 23 March
Op/SubOp/Lot: 03/11/23 Site: El Guayabal		Size (NxE) 1×1
Initial Lot? <u>no</u> Prev. lot <u>22</u> Initial elev.: NW <u>991.78</u> NE 6 Final elev.: NW <u>911.56</u> NE 6 Reference. corner: <u>VE</u> N <u>4</u>	191.92 SW 991.5 191.69 SW 991.2	3 SE 991.87 5 SE 911.61
Depositional significance <u>refuse</u> Soil type <u>Clayer</u> sand		
Photo Digital (rocks)	ntents 60 ceramics 17 Chert 15 obsidinh	

Site: El Guayabal Str 06

Initial Lot? ho Prev. lot 23 Next lot 28 BGS: 70 - 100 cm

Initial elev.: NW 991.56 NE 991.69 SW 991.25 SE 991.61

Final elev.: NW 991.24 NE 991.37 SW 990.94 SE 991.35

Reference. corner: NE N 46, 10 E-402,66

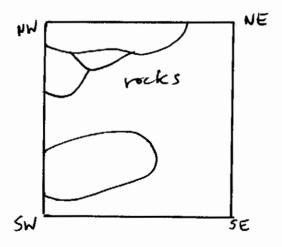
Depositional significance refuse / midden

Soil type <u>Clanen</u> sand Munsell/Color to yr 4/4

Drawings

Contents 165 Nort

Photo/Digital _____

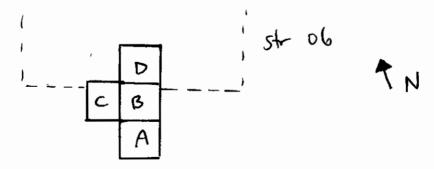


Op/S	ubOp/L	ot: 03/11/25	Ex. Unit _	D_	Size (NxE) /
Site:	El	Gnayabal	Str	06	

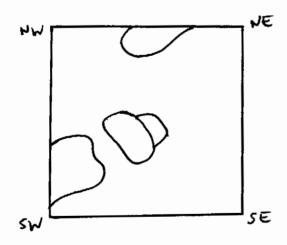
Initial Lot? Wes	Prev. lot		Next	ot	26 BC	3S: <u>C</u>)	CIT
Initial elev.: NW	192.63	NE	992.64	sw	992.35	SE	992.3	7
Final elev.: NW 1	92.13	NE	992.09	sw	992.08	SE	992.1	2_
Reference. corner:	NE	N	406.58	E	-401.29			

Depositional significance	e overburde	٧/	topsoil.	/ collapse
Soil type Clayen	silt	Munsell/Color	10 yr	5/4

Drawings	Contents 132 ceramics (Incl. 2 baces 27 chert (incl. 1 large piece)
Photo/Digital	9 objidian



Op/SubOp/Lot: $03/11/26$ Ex. Unit D Size (NxE) X
site: El Guayabal str 06
Initial Lot? no Prev. lot 25 Next lot 27 BGS: 55-80 cm
Initial elev.: NW 992.13 NE 992.09 SW 992.08 SE 992.12
Final elev.: NW 991.89 NE 991.84 SW 991.81 SE 991.85
Reference. corner: NE N 406.58 E -401.29
Depositional significance <u>overburdes</u> / collapse
Soil type clayer silt. Munsell/Color 10 YR 5/4
Drawings Contents 8 cher+
Photo/Digital 2 122 ceranics (incl. 1 sport) sport + rocks 3 bajangue
shout + rock) > bajakagan



PAREP 2006 LOT FORM	Excavator 24	Date 28 March
Op/SubOp/Lot: 03/11/27 Site: El Gunyabal		Size (NxE) /X
Initial Lot? no Prev. lot 26		
Initial elev.: NW 991-89 NE 9		
Final elev.: NW 991.66 NE 9 Reference, corner: NE N 4		
Depositional significance refuse	/	dden
Soil type dayen sand	Munsell/Color 10	yr 4/4
Drawings Con	ntents 185 ceranic	
Photo/Digital	5 obsidian	

PAREP 2006 LOT FORM	Excavator 24	Date 28 March
Op/SubOp/Lot: 03/11/28 Site: El Guayabal		Size (NxE) 1x1
Initial Lot? No. Prev. lot 24 Initial clev.: NW 991.24 NE 9 Final clev.: NW 991.11 NE 9 Reference. corner: NE N	91.37 SW 990. 91.25 SW 990.	94 SE 991.35 82 SE 991.20
Soil type <u>clayer</u> <u>sand</u>	Munsell/Color 10	yr 4/4
Photo/Digital Description/Sketch (with measurement)		
Description/ Sketch (with measuremen	ita).	

PAREP 2006 LOT FORM	Excavator 24 Date 28 March 2006
Op/SubOp/Lot: 03/11/29 Site: El Guayabal	Ex. Unit C Size (NxE) 1×1 Str 06
	Next lot _ BGS: 110 - 140 cm
_	90. 95 SW 990. SL 990. 91
•	hura Surface / fill Munsell/Color 10 YR : 5/8
Photo/Digital 2 WU+ + 'n-th face	
This is	the final bot in EUC

Note refs 2006 - 24 - 84

Op/SubOp/Lot: 03/11/32 Ex. Unit E Size (NxE) 1×1
Site: El Grayabal Str 06
Initial Lot? yes Prev. lot Next lot 33 BGS: 0-20 cm Initial elev.: NW 992.92 NE 992.89 SW 992.63 SE 992.64
Final elev.: NW 992.73 NE 992.74 SW 992.61 SE 992.64 Reference. corner: NW N 407.90 E -401.80
Depositional significance +psoil / humus Soil type clayey silt Munsell/Color 10 / R 5/4
Photo Digital 1 Pre-excavation Contents 6 obsidian 3 chert 3 ceranics 3 mdery thes glass, 2 nails, piece of plants, 1 bullet
Description/Sketch (with measurements): 6 (molf mast least)

PAREP 2006 LOT FORM Excavator 24 Date 35 March
Op/SubOp/Lot: 03/11/33 Ex. Unit E Size (NxE) 1x1 Site: El Guayabal Str 06
Initial Lot?no Prev. lot32 Next lot34 BGS: 20-50 cm Initial elev.: NW992.73NE992.74SW992.61SE192.64 Final elev.: NW992.44NE992.42SW992.39SE992.41 Reference. corner:NWN467.90E461.80
Depositional significance <u>overburden</u> / <u>collapse</u> Soil type <u>clayer</u> 5ilt Munsell/Color 10 YR 5/4
Drawings Contents 60 Ceranics 26 chert, 12 biding Photo/Digital 2 modern fles 2 pieces of glass Description/Sketch (with measurements):

PAREP 2006 LOT FORM	Excavator 24 Date 30 March
Op/SubOp/Lot: 03/11/36 Site: El Grayabal	Ex. Unit F Size (NxE) X Size (NxE)
Initial Lot? _no Prev. lot _35	Next lot 38 BGS: 30-60 Cm
Initial elev.: NW 992.89 NE 99	12.89 SW 992-88 SE 992-87
Final elev.: NW 992.59 NE 99	2.57 SW 992.59 SE 192.54
Reference, corner: NW N 4	08.76 E-401.50
Depositional significance overburd	len / collapse
Soil type clayer silt	Munsell/Color 10 YR 5/4
Drawings Con	tents 2 large chert cores
Photo/Digital	6 chert bieces 27 obsidian 11 ceramics

2006

Description/Sketch (with measurements):

data			
PAREP 2006 LOT FORM	Excavator 24	Date 31 March	2006
Op/SubOp/Lot: 03/11/37 Site: El Gunzabal			•
Initial Lot? no Prev. lot 34			- im
Initial clev.: NW 95 992-17 NE 9	192.12 SW 992.	13 SE 992.11	
Final elev.: NW 991.73 NE 99	91.73 Sw 991.	73 SE 191.75	
Reference, corner: NW N 4	77.90 E-401.	80 80	_
Depositional significance vehicle			-
Soil type clayer Sand	Munsell/Color	10 YR 4/4 whom present	_
	itents 274 Ceremi	cs (incl. fast of	
Photo/Digital	Carbon semulo	such lynimatic b	olode)
Description/Sketch (with measurement large of At 100 bgs V carbo Carbon Samples +	granutites if	to appear.	
Carbon			

NW carbon Carbon SE

PAREP 2006 LOT FORM	Excavator 24	Date 31 March	200
Op/SubOp/Lot: 03/11/38 Site: El Guayabal			-
Initial Lot? No Prev. lot 36 Initial elev.: NW 992.59 NE 99 Final elev.: NW 992,17 NE 99 Reference. corner: NW N 4	92.57 SW 992.5	59 SE 992.54 II SE 992.13	- 'n
Depositional significance refuce Soil type Clayey SAND Drawings Cont	Munsell/Color <u>lo</u>		-
Photo/Digital Description/Sketch (with measurement	10 chert 9 - bridian		- - -

Note refs 2006-24-91

versel at 140 cm bgs.

Versel at 140 cm bgs.

[i.e. 992.79 rm]

Carbon sampler associated with

versel taken, as well as

soil from abound + inside

versel kept for flotation.

Final 1.+ in E4 E.

Note refs 2006-24-99

EU G.

the

Note refs 2006 -24- 100

confirm theory that clay

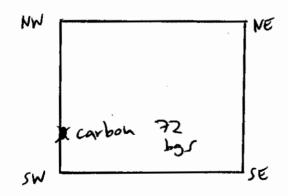
PAREP 2006 LOT FORM	Excavator 24 Date 4 April 200
Op/SubOp/Lot: 03/11/46 Site: El Guayabal	Ex. Unit F Size (NxE) 1×1 Str 06
Initial elev.: NW 991.59 NE 911	Next lot BGS: $170-180$ cm 1.57 SW 991.55 SE 991.49 44 SW 991.39 SE 191.37 1.39 SE 191.39 SE 191.39 SE 191.39 SE 191.39 SE 191.39
Soil typeClay	Munsell/Color 10 YR 5/8 ts 5 ceranics 2 chert
Description/Sketch (with measurements): This 1.+ which stronger, exposed very + the previous 1 clayer sand.	exted in the a clay little material compared to which were in
Note refs 2006-24-101	al lot in this Eu.

PAREP 2006 LOT FORM	Excavator 24 Date 3 April
Op/SubOp/Lot: 03/11/41 Site: El Guayabal	_
Initial elev.: NW 993. 49 NE	Next lot 42 BGS: $0-30$ cm 993.46 SW 993.11 SE 993.17 193.22 SW 993.11 SE 993.17 193.22 SW 993.11 SE 193.17
Depositional significance topsoil Soil type clayer silt	/ hunys Munsell/Color 10 YR 5/4
Photo/Digital	mandible with teeth (cqt?) snails, plastic, metal, battery
Madera makral	

Op/SubOp/Lot: 03/11/42 Ex. Unit G Size (NxE) 1x1 Site: El Grayaba Str 06 Initial Lot? no Prev. lot 41 Next lot 44 BGS: 30-50 cm Initial elev.: NW 993.21 NE 993. 22 SW 973.19 SE 993. 17 Final elev: NW 993.00 NE 992.96 SW 193. \infty SE 992.96
Initial elev.: NW 993. 21 NE 993. 22 SW 993. 19 SE 993. 17
Reference. corner: NW N 409, 73 E-401, 15
Depositional significance overburden / collapse Soil type clayer 51H Munsell/Color 10 YR 5/4
Drawings Contents 5 chert 24 - Lidiah flakes Photo/Digital 12 (eramics)

PAREP 2006 LOT FORM	Excavator 24	Date 4 April 2006
Op/SubOp/Lot: 03/11/44 Site: El Guayabal		Size (NxE) 1X
Initial Lot? No Prev. lot 42 Initial elev.: NW 993.00 NE 99 Final elev.: NW 992.69 NE 99 Reference. corner: NW N	32.96 SW 993.00 12.66 SW 992.0	SE 992.96 SE 992.67
Depositional significance refuse Soil type		
Drawings Cor Photo/Digital	tents 23 ceramic 6 obsidian f	lekes

Description/Sketch (with measurements):



Excavator 24 Date 4 April

Op/S	ubOp/	Lot: 03/1	1/45
Site:	E(Gueye	/ .

Ex. Unit H Size (NxE) | X Str OC

Initial Lot? yes Prev. lot ____ Next lot 48 BGS: 0 - 20

Initial elev.: NW 993.70 NE 993.68 SW 993.49 SE 993.46

Final elev.: NW 993. 52 NE 993. 50 SW 993. 49 SE 993. 46

Reference. corner: NW N 410.63 E-400.72

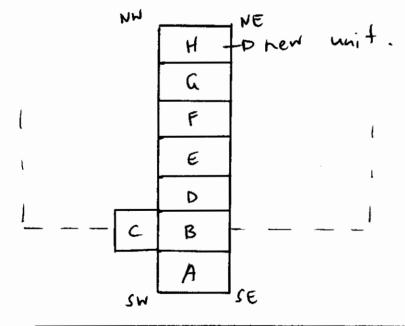
Depositional significance + bys. / humas

Soil type claner sit Munsell/Color 10 YR 5/4

Drawings Photo/Digital

Contents 1

Description/Sketch (with measurements):



Note refs 2006 - 24 (105+106)

PAREP 2006 LOT FORM Excavator 24 Date 5 April	20
Op/SubOp/Lot: 03/11/48 Ex. Unit H Size (NxE) 1×1 Site: El Grayabal Str 06	
Initial Lot? no Prev. lot 45 Next lot 51 BGS: 20 - 50 Initial elev.: NW 993.52 NE 993.50 SW 993.49 SE 993.46 Final elev.: NW 993.19 NE 993.18 SW 993.18 SE 193.19 Reference. corner: NW N 410.63 E -400.72	cm
Depositional significance overburden / collapse Soil type claner silt Munsell/Color 10 YR 5/4 Drawings Contents 21 ceramics, tiles, slave Photo/Digital Color to the siding	-
Description/Sketch (with measurements):	-

PAREP 2006 LOT FORM Excavator 24 Date 4 April 20	06
Op/SubOp/Lot: 03/11/49 Ex. Unit I Size (NxE) 1x1 Site: (E) Guayabal Str 06	
Initial Lot? yes Prev. lot — Next lot 50 BGS: 0-20 Initial elev.: NW 973.78 NE 993.80 SW 993.70 SE 993.68 Final elev.: NW 993.60 NE 993.65 SW 993.61 SE 793.67 Reference. corner: NW N 411.49 E -400.40	
Depositional significance + psoil / humas Soil type Clanery 5: H Munsell/Color 10 YR 5/4 Drawings Contents 7 chert	
Photo/Digital	

PAREP 2006 LOT FORM Excavator 24 Date 5 April 2006
Op/SubOp/Lot: 03/11/51 Ex. Unit H Size (NxE) 1x1 Site: El Gangabal Str 06
Initial Lot? no Prev. lot 48 Next lot 53 BGS: 50 - 80 Initial elev.: NW 993.19 NE 993.18 SW 113.18 SE 193.19 Final elev.: NW 992.88 NE 992.90 SW 992.89 SE 992.88 Reference. corner: NW N 410.63 E-400.72
Depositional significance refuse / midden Soil type Clayer sand Munsell/Color 10 /R 4/4
Drawings Contents 41 ceramics lo chert 2 - bridian
Description/Sketch (with measurements):

PAREP 2006 LOT FORM Excavator 24 Date 6 April 200
Op/SubOp/Lot: 03/11/52 Ex. Unit I Size (NxE) 1×1 Site: El Guayabal Str 06
Initial Lot? No Prev. lot 50 Next lot 55 BGS: 40 - 90 cm. Initial elev.: NW 113.38 NE 993.60 SW 193.34 SE 193.39 Final elev.: NW 912.87 NE 192.92 SW 192.86 SE 112.87 Reference. corner: NW N 411.49 E -400.46
Depositional significance refuse / midden Soil type dancy sand Munsell/Color to yr 14
Drawings Contents 114 cerami CS Lajangue Photo/Digital Workindian 24 chert
Description/Sketch (with measurements):

PAREP 2006 LOT FORM Excavator 24 Date 6 April 2	·Oo
Op/SubOp/Lot: 03/11/53 Ex. Unit H Size (NxE) 1x1 Site: El Guayabal Str Ob	
Initial Lot? ho Prev. lot 51 Next lot 56 BGS: 80 - 120 C Initial elev.: NW 992-88 NE 992-90 SW 992-89 SE 992-88 Final elev.: NW 112. 52 NE 112. 54 SW 112. 55 SE 17. 53 Reference. corner: NW N 410.63 E-400.72	, ~~
Depositional significance refice / midden Soil type Clayery Sand Munsell/Color 10 YR 4/4	
Drawings Contents 131 cermnics 28 chert Photo/Digital 30 -Lishian	
Description/Sketch (with measurements):	

PAREP 2006 LOT FORM	Excavator 24	Date 6 April	2006
Op/SubOp/Lot: 03/11/54 Site: El Gagabal		Size (NxE) /× (-
Initial Lot? <u>no</u> Prev. lot <u>47</u> Initial elev.: NW <u>992.14</u> NE <u>99</u>			
Final elev.: NW 171.82 NE 17 Reference. corner: NW N 4			
Depositional significance refuse Soil type Clanen sand			 -
Drawings Cont Photo Digital Faurine + Letter face primatic blade Description (State) (with measurement)	1/15	_	- - -
Description/Sketch (with measurements) The material all collayer.	s): are fron t	he clayer sa	- nd
Fin	al lot in El	<u>.</u> .	

Final by in EU I

PAREP 2006 LOT FORM Excavator 24 Date 8 April
Op/SubOp/Lot: 03/11/56 Ex. Unit H Size (NxE) X 1 Site: El Guayabal Str 06
Initial Lot? <u>no</u> Prev. lot <u>53</u> Next lot <u>-</u> BGS: <u>120-150</u> cm
Initial elev.: NW 992.52 NE 992.54 SW 992.55 SE 992.53
Final elev.: NW 992.18 NE 912.16 SW 992.17 SE 992.16
Reference. corner: NW N 416.63 E -400.72
Depositional significance refuse / midden
Soil type clayer sand Munsell/Color 10 YR 4/4
Drawings Contents 123 Cara mics
Photo/Digital photos of 27 chert west face
Description/Sketch (with measurements):
[Final lot in EU H]
Note refs 2006 - 24 - 111