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2006

#### EPV Op. 02-43 Lot Forms 2006

**Raquel Oriol** 

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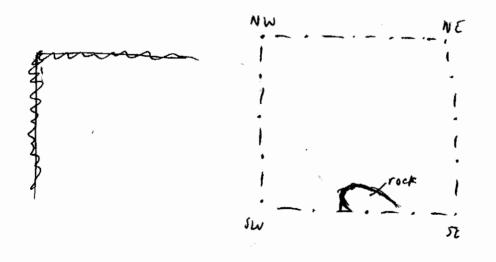
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PAREP 2006 LOT FORM	Excavator 33 Date 02-16-06
Op/SubOp/Lot: 02/43/01 Site: El Cafetal S-009	
	one Next lot <u>02/43/02</u> BGS: <u>Dom-11</u> cm <u>999,38</u> sw <u>999,37</u> se <u>999.89</u>
Final elev.: NW <u>999.27</u> NE	<u>999.27</u> sw <u>999.26</u> se <u>999.28</u>
Depositional significance <u>Over bu</u> Soil type <u>Silty Uay</u>	<u>Munsell/Color 10 4 R 2/2</u> Mery dark brown
Drawings 0	Contents <u>1 puès of ceramic</u>

Note refs 2006 -33 - 27

PAREP 2006 LOT FORM	Excavator _	33	Date <u>02-16-06</u>
Op/SubOp/Lot: 02/43/02 Sile: El Cafetal S-002		A1O	Size (NxE) <u>1×10</u>
Initial Lot? NO Prev. lot $\frac{62/43/6}{999,27}$ Initial elev.: NW 9999,27 NE 9 Final elev.: NW 9999,17 NE 9	<u>99.27</u> sw <u>99.17</u> sw	9 <u>999.26</u> 9 <u>999.15</u>	SE 999,28
Depositional significance <u>Overburden</u> Soil type <u>Silty (lay</u>	Humur		
Drawings Cor Photo/Digital	ntents <u>Leram</u>	ics (21)	



Note refs 2006 -33-28,29

PAREP 2006 LOT FORM	Excavator <u>33</u>	Date <u>2-20-0</u> 6
Op/SubOp/Lot: <u>02/43/03</u> Site: El Cafetal, S-003		Size (NxE) <u>1×1</u>
Initial Lot? <u>No</u> Prev. lot <u>02</u> Initial elev.: NW <u>999,06</u> NE Final elev.: NW <u>36</u>	999.17 sw 999 999.05 sw 999 33 3	.15 se 999.17
Depositional significance Overba Soil type <u>Silly elay</u>		4R 3/3 dark brown
Drawings Photo/Digital	Contents <u>Ceramics</u> obsidian (4) lithics(7)	<b>E (114)</b>
Description/Sketch (with measure	ements):	
Note refs 2006-33-30	· · · · · · · · · · · · · · · · · · ·	

PAREP 2006 LOT FORM	xcavator <u>33</u> Date <u>2-20-06</u>
Op/SubOp/Lot: 02/43/04 Site: <u>8-002, El (afetal</u>	Ex. Unit <u>A</u> Size (NxE) <u><math>1 \times 1</math></u> Str <u>10</u>
Initial Lot? <u>No</u> Prev. lot <u>0a/43/63</u> Initial elev.: NW <u>999.06</u> NE <u>999</u>	Next lot <u>02/43/05</u> BGS: <u>37cm-48cm</u> 05 SW 999.00 SE 999.04
Final elev.: NW 998,93 NE 998	
Depositional significance <u>Overlounder</u> Soil type <b>Sandy Clay</b>	Nunsell/Color 1048 3/2 very dark grayist brur
	Ceramics (91) obsidian(2) lithics (3)

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Description/Sketch (with measurements):

Note refs 2016-33-31,32

PAREP 2006 LOT FORM	Excavator _	33	Date <u>2-2(</u>	-06
Op/SubOp/Lot: 03/43/05 Site: El Cafetal, S-502			Size (NxE)	1×1
Initial Lot? <u>No</u> Prev. lot <u>00/41</u> Initial elev.: NW <u>998.93</u> NE <u>9</u> Final elev.: NW <u>998.83</u> NE <u>9</u> 53	98.93 sw 98.86 sw 52	998.74 998.6 54	L se <u>99</u> <u>8</u> sf. <u>99</u> 5	8,94 8,86 3
Depositional significance <u>Overburg</u> Soil type <u>Sandy clay</u>				
Drawings Co Photo/Digital	ontents <u>Crram</u>	ics (16)		

Note refs 2006 - 33 - 32

PAREP 2006 LOT FORM	Excavator 33 Date 02-20-06
Op/SubOp/Lot: <u>02/43/06</u> Site: <u>El Cafedal; S-002</u>	Ex. Unit $\underline{B}$ Size (NxE) $\underline{1 \times 1}$ Str $\underline{10}$
Initial elev.: NW 999,37 NE	$\frac{4}{10} = \frac{1}{10} $
Depositional significance Soil typeMiled	Overburden Munsell/Color <u>mixed</u>
Drawings Co Photo/Digital	ontents <u>ceramics (158)</u> <u>Carbon</u> lithics /chu4 (12) obsidian(4) pigment stones (2)

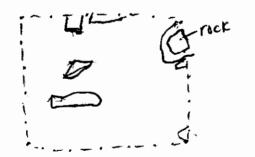


Note refs 2006-33-33,34

PAREP 2006 LOT FORM	Excavator 33	Date 02-21-06
Op/SubOp/Lot: <u>00/43/07</u> Site: El Cofetal, S-002		Size (NxE) <b>1 × 1</b>
Initial Lot? <u>Hes</u> Prev. lot <u>NW</u> Initial elev.: NW <u>99947</u> NE	999.44 sw 99	9.63 SE 999.61
Final elev.: NW <u>999,07</u> NE <u>40</u>		<u>99.10</u> se <u>999.09</u> 53 <i>S</i> 2
Depositional significance Overburg	ten	
Soil type <u>mixed</u>	Munsell/Color	mixed
Drawings Photo/Digital	Contents <u>ceramics (</u> <u>lithics (S)</u> <u>carbon</u>	84)

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Description/Sketch (with measurements):



Note refs 2006 - 33 - 35

PAREP 2006 LOT FORM	Excavator <u>33</u> Date <u>02-21-06</u>
Op/SubOp/Lot: <u>02/43/08</u> Site: <u>8-009, El Cofetal</u>	Ex. Unit $D$ Size (NxE) $1 \sim 1$ Str $l0$
Initial clev.: NW <u>999.63</u> NE	$\begin{array}{c} A & 0.2143/69 \\ \hline 0.214$
Depositional significance <u>Overbur</u> Soil type <u>mixed</u>	
Drawings ( Photo/Digital	Contents <u>(eramics (9)</u> carbon

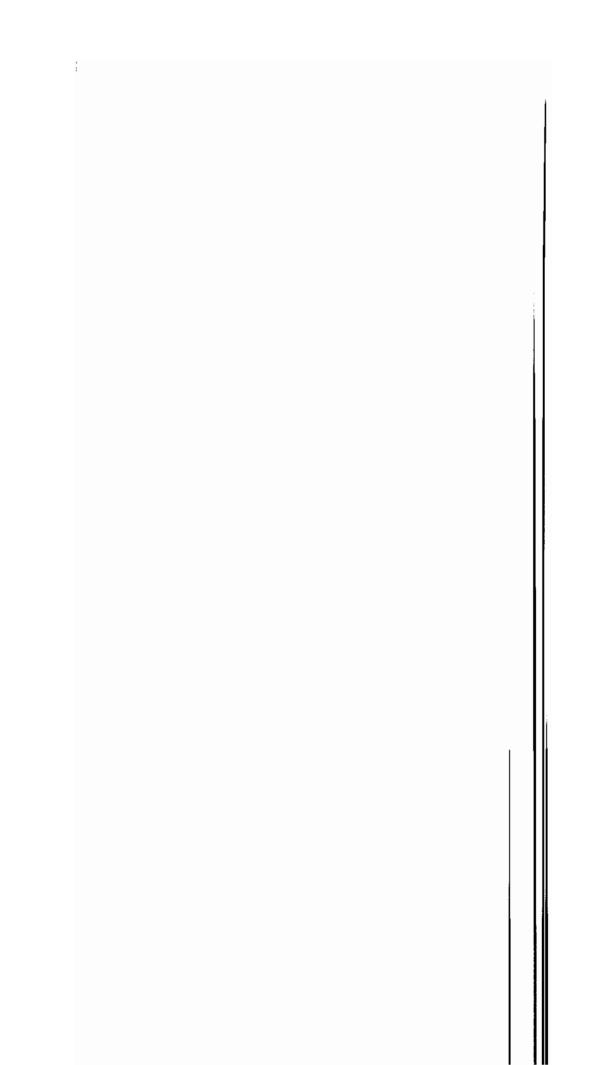


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Note refs 2006 - 33 - 37

PAREP 2006 LOT FORM Ex	cavator <u>33</u> Date <u>02/11-06</u>
Op/SubOp/Lot: <u>02/43/09</u> Site: <u>S-002</u> , <u>El Cafetal</u>	Ex. Unit $D$ Size (NxE) $1 \times 1$ Str $10$
Initial Lot? <u>No</u> Prev. lot <u>02/43/08</u> N Initial clev.: NW <u>999.22</u> NE <u>999.2</u> Final clev.: NW <u>999.07</u> NE <u>998.9</u> 60 6d	6 sw 999.66 se 999.59
Depositional significance <u>Overbunden</u> Soil type <u>silty clay</u> M	Whappe Iunsell/Color 10 4R \$ 8/3 Dark brown
Drawings Contents Photo/Digital	ceramics (89) obciolian (3) littnics (6)

Note refs 2006-33-37,38



PAREP 2006 LOT FORM	Excavator <u>33</u>	Date 62-21-06
Op/SubOp/Lot: <u>02/43/10</u> Site: <u>8-002, El Cafetal</u>	Ex. Unit <u>C</u> Str [7]	
Initial Lot? <u>No</u> Prev. lot $02/43$ , Initial elev.: NW <u>999.07</u> NE <u>9</u> Final elev.: NW <u>999.01</u> NE <u>9</u> $4_{p}$	99.04 sw 999	1.10 SE 999.09
Depositional significance Overbund Soil type <u>Silty Clay of grand indur</u>	· ·	YR 3/3 Dark brown
Drawings Cor Photo/Digital	ntents <u>ceramics (3</u> <u>JiPhics (1)</u> <del>Gene</del> Carbo	

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Description/Sketch (with measurements):

Note refs 2006 - 35 - 39

PAREP 2006 LOT FORM         Excavator         33         Date         1-21-06
Op/SubOp/Lot: 02/43/11 Ex. Unit <u>B</u> Size (NxE) <u>1 × 1</u> Site: El Cafetal, S-802 Str 10
Initial Lot? <u>No</u> Prev. lot $02/43/06$ Next lot <u>BGS: 40cm - 55cr</u> Initial clev.: NW <u>998.97</u> NE <u>998.99</u> SW <u>999.07</u> SE <u>999.04</u> Final clev.: NW <u>998.84</u> NE <u>998.86</u> SW <u>998.92</u> SE <u>998.9</u> 53 53 55 54 Depositional significance <u>Overburden</u> , collapse Soil type <u>Silfy clag</u> of grand incluston Munsell/Color <u>10 47 5/3 Dark brown</u>
Drawings Contents Ceramics (28) obsidian (1) Photo/Digital Carbon
Description/Sketch (with measurements):
Note refs 2006-33-40

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PAREP 2006 LOT FORM	Excavator 33 Date 02-98-06
Op/SubOp/Lot: 02/43/12 Sile: El Cafetal, S-000	Ex. Unit $\underline{E}$ Size (NxE) $\underline{1 \times 1}$ Str $\underline{10}$
Initial elev.: NW <u>999,91</u> NE <u>99</u>	$ \underline{ Next lot } 02/43/13 BGS: \underline{0cm - 19cm} \\ 19.92 SW 1000.36 SE 1000.47 \\ 99.81 SW 1000.21 SE 1000.29 \\ 1000.29 \\ 19 \\ 19 \\ 19 \\ 19 \\ 19 \\ 19 \\ 19 \\ $
Depositional significance <u>Overburder</u> Soil type <u>Silty clay</u>	Munsell/Color 10 48 3/3 Dark Brun
Drawings Con Photo/Digital	tents <u>Ceramics (11)</u>



Note refs 2006-33-41

PAREP 2006 LOT FORM         Excavator 33         Date 2-22-06	,
$\frac{Op/SubOp/Lot: 02/43/13}{Site: Pl Cafetal, S-002} Ex. Unit E Size (NxE) 1 \times 1$	
Initial Lot?       No       Prev. lot $0@/43/12$ Next lot $03/43/14$ BGS: $10cm - 80cm$ Initial elev.: NW       999.81       NE       999.81       SW $1600.21$ SE $1600.28$ Final elev.: NW       999.61       NE       999.64       SW $1000.18$ SE $1000.17$ $30$	
Depositional significance Overburden, collapse Soil type Silty Clay Munsell/Color 10 YR 3/3 Dark Brou	- vn
Drawings Contents Ceramics (3) Photo/Digital	_

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Note refs 2006-33-42

PAREP 2006 LOT FORM         Excavator         33         Date         02-23-06
Op/SubOp/Lot: $02/43/14$ Ex. Unit D Size (NxE) $1 \times 1$ Site: S-OV2, El Cafetal Str 10
Initial Lot?       No       Prev. lot $02/43/09$ Next lot       BGS: $27cm - 87cm$ Initial elev.: NW       999.01       NE       998.99       SW       999.64       SE       999.59         Final elev.: NW       999.00       NE       998.99       SW       999.28       SE       999.10         61       62       52       52 $2/2$
Depositional significance Overburden, collapse Soil type mixed Munsell/Color mixed
Drawings Contents Ceramics (71) 
Description/Sketch (with measurements): - going through timble

Note refs 2006-33-43,44

PAREP 2006 LOT FORM	Excavator <u>33</u> Date <u>02-23-06</u>
Op/SubOp/Lot: 02/43/195 Site: S-002, El Cafetal	Ex. Unit $\underline{E}$ Size (NxE) $1 \times 1$ Str $\underline{10}$
Initial elev.: NW <u>999,61</u> NE <u>99</u> Final elev.: NW <u>999,38</u> NE <u>99</u>	$\frac{9.64}{5} \text{ sw } \frac{160.18}{61} \text{ se} \frac{18cm-8bcm}{18cm-8bcm}$
Depositional significance <u>Overburds</u> Soil type <u>silty clay</u>	Munsell/Color 10 48- dark brown
Drawings Cont Photo/Digital	ents <u>ceramics (13)</u> <u>lithic (1)</u> <u>carboyi</u>

Description/Sketch (with measurements): going through tumble

Note refs 2006-35-45,46

PAREP 2006 LOT FORM	Excavator <u>33</u>	Date <u>U2/24/06</u>
Op/SubOp/Lot: <u>02/43/16</u> Site: El Cafetal, S-002		Size (NxE) <u>1 × 1</u>
Initial Lot? $\underline{4es}$ Prev. lot $\underline{N/A}$ Initial elev.: NW <u>1000.36</u> NE _ Final elev.: NW <u>999.98</u> NE <u>1</u> 73	1000.47 sw 1001.	80 SE 1001.04
Depositional significance Overburg Soil type SILLY Clay	len, collapse	
Drawings Co Photo/Digital	ntents <u>ceramics(14)</u> obsidian(1) toba(2)	1

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Note refs 2006-33-47

PAREP 2006 LOT FORM Excavator	33 Date <u>32-06</u>
Op/SubOp/Lot: <u>D2/43/017</u> Ex. Unit_ Site: El Cafetal, S-002 Str_	F Size (NxE) <u>1×1</u> 10
Initial Lot? <u>No</u> Prev. lot <u>02/43/16</u> Next lot Initial elev.: NW <u>999.93</u> NE [DDD.19] SW Final elev.: NW <u>999.46</u> NE <u>999.55</u> SW	BGS: 24 cm - 126cm 1001.58 SE 1000.76
<u>90</u> Depositional significance <u>Over burden</u> , <u>Collapse</u> Soil type <u>Silfy clay</u> Munsell/Co	126 119
Drawings Contents <u>Ceram</u> Obsidiar Photo/Digital shells	ics ( 67) n ( 5)

Description/Sketch (with measurements): See sketch.

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Note refs 2006-33-48,49

PAREP 2006 LOT FORM	Excavator 33	Date 02-29-06
Op/SubOp/Lot: 02/43/18 Sile: 3-002, ET Cafedal		Size (NxE) <u>1 × 1</u>
sue. <u>500a, cragaroq</u>		
Initial Lot? <u>Yes</u> Prev. lot <u>NA</u>	Next lot <u>02/48/1</u>	q_ BGS: <u>Ocm-130</u> cm
Initial elev.: NW 1001.16 NE 1	001.04 SW 1,00	1.80 SE 4001.66
Final elev.: NW 1001.04 NE 9	99.74 sw bood	SE 1001.49
Depositional significance <u>Werburd</u>	en, Humus	
Soil type silty clay	Munsell/Color_ <u>16</u>	4R 3/3 Dark Brown
Drawings Co	ontents ( <u>Pramics(4)</u>	
Photo/Digital		
Description/Sketch (with measureme	nts):	:

Note refs 2006-33-50,51

PAREP 2006 LOT FORM	Excavator <u>33</u> Date <u>02-28-06</u>
Op/SubOp/Lot: 02/43/19 Site: S-ODD, El Cafetal	Ex. Unit <u>G</u> Size (NxE) <u>1×1</u> Str <u>10</u>
Initial clev.: NW 1001.04 NE 99	Next lot $\frac{02[43]20}{1001.6}$ BGS: $\frac{12 \text{ cm} - 130 \text{ cm}}{1001.49}$ 9.74 SW $\frac{1001.45}{35}$ SE $\frac{1001.15}{51}$
Depositional significance Chapse OV Soil type SILLY Clay	Munsell/Color 10 4R 3/3 Dark Brown
Drawings Conte Photo/Digital	nts <u>Ceramics (27)</u> Carbon Obsidian (1)

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Description/Sketch (with measurements):

See photos

Note refs 2006 - 33 - 51

PAREP 2006 LOT FORM	Excavator <u>33</u> Date <u>3-1-06</u>
Op/SubOp/Lot: 00/43/20 Site: El Cafetal, 3-00Q	Ex. Unit <u>G</u> Size (NxE) $1 \times 1$ Str 10
Initial elev.: NW 1001.4 NE 99 Final elev.: NW 1001.4 NE 99 130 Depositional significance Overburdon,	Next lot <u>02/43/21</u> BGS: <u>35cm-130em</u> <u>9.74</u> SW <u>1001.45</u> SE <u>1001.15</u> <u>9.74</u> SW <u>1001.27</u> SE <u>1001.14</u> <u>53</u> <u>52</u> <u>collapse</u> Munsell/Color <u>10 48 3/3 Dark Brown</u>
Drawings Conte Photo/Digital	ents <u>Ceramiks (8)</u> <u>8hell (1)</u> <u>Chert (1)</u>

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Description/Sketch (with measurements):

Note refs 2006-33-52

PAREP 2006 LOT FORM	Excavator <u>33</u>	Date <u>3-11-06</u>
Op/SubOp/Lot: <u>02/43/21</u>	Ex. Unit G	Size (NxE) <b>1 × 1</b>
Sile: El Cafetal, Se S-OSR	Str0	
Initial Lot? No Prev. lot 00/43	/20 Next lot 02 /45/	22 BGS: 58 cm - 13 cm
Initial clev.: NW 1001.4 NE	199.74 sw 100	1.27 SE 1001.14
Final clev.: NW 1001.4 NE	<b><u>999.73</u></b> sw <u>100</u> 31	<u>0.95</u> se <u>1000.92</u> 5 7.4
Depositional significance Overburde		
Soil type Silty clay	Munsell/Color	3 4R \$ 373 Dart Brown
Drawings Co	ontents (eramies (	5)
Photo/Digital		

Nector 2006 - 33-53

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PAREP 2006 LOT FORM	Excavator <u>33</u>	Date 03-2.06
Op/SubOp/Lot: 02/43/22 Site: El Colotal, S-OD2		Size (NxE) <u>1×1</u>
Initial Lot? No Prev. lot $62/45/$ Initial elev.: NW 1001.4 NE 90 Final elev.: NW 1001.13 NE 9 57	99.73 sw 1000;	95 SE 1000.92
Depositional significance <u>Overbund</u> Soil type <u>Silfy Uay</u>	/ /	4R 313 Dark brown
Drawings Cont Photo/Digital	tents <u>Ceramics (26)</u> shells bone	

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Note rets 2006 -33-54,55

PAREP 2006 LOT FORM	Excavator <b>33</b>	Date <b>\$3-1-06</b>
Op/SubOp/Lot:02/43/2 23	Ex. Unit	Size (NxE) <u>1 * 1</u>
Sile: El Cafetal, 8-002	Str0	
Initial Lot? No Prev. lot 02/43	3/22 Next lot 02/43/2	er BGS: <u>cleaning</u> lot
Initial elev.: NW <u>N/A</u> NE	NIA sw 🐠	VIA SE <u>NIA</u>
Final elev.: NW 999.59 NE	<b>999.5</b> sw 1000 154 90	9 SE 1000.7
Depositional significance Overhum	en, et fill	
Soil type Silty claytclay wlgr	,	
Drawings O	Contents <u>(evamics ())</u>	0 (17)
Photo/Digital	shells	
Description/Sketch (with measurem	cents).	
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	+	
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Note refs 2006-33-56,5	Z	

PAREP 2006 LOT FORM	Excavator <u>33</u>	Date <u>3-2-06</u>
Op/SubOp/Lot: 02/43/24 Sile: El Cafetal, S-002		Size (NxE) <u>1 × 1</u>
Initial Lot? <u>Yes</u> Prev. lot <u>NA</u> Initial clev.: NW <u>1001,80</u> NE <u>10</u> Final elev.: NW <u>NE</u> NE	001.66 sw 100:	2,26 SE 1002.33
Depositional significance Overburd Soil type <u>Silfy clay</u>	en, Humus Munscil/Color <u>V</u>	24R 313
Drawings Con Photo/Digital	ntents	
Description/Sketch (with measuremen	its):	

Note refs 2006-33-57

	PAREP 2006 LOT FORM	Excavator <u>33</u>	Date <b>43-2-0</b>	6	
	Op/SubOp/Lot: 02/43/2 25 Site: El Cafetal, SOD2	Ex. Unit <u>G</u> Str <u>1</u> 0	Size (NxE) 30 × 4	<u>50</u> cm	
1001.8	Initial Lot? No Prev. lot 02/43/2 Initial clev.: NW N(A NE	NIA sw NIA	SE NTB @	1001.8	
999,4	Final elev.: NW NA NE N	<u>  A</u> sw <u>N[</u> A	SE NA	_9993	
	Depositional significance	rurden, fill	· · · · · · · · · · · · · · · · · · ·		
	Soil type <u>Silty clay of grane</u> Munsell/Color 10 4R 313 Dark Brown				
	Drawings / Conte	ents <u>ceramics (2</u>	()		
	Photo/Digital	earbon bone			
	Description/Sketch (with measurements):				
				Ed un	
	2 <sup>11</sup> 2 a 6				

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PAREP 2006 LOT FORM	Excavator <u>33</u> Date <u>3-3-06</u>
Op/SubOp/Lot: 02/43/26 Site: El Cafetal, 8-002	
Sile: <u>El Cajetal, S-002</u>	Str0
Initial Lot? No Prev. lot 22/4	3/15 Next lot BGS: $6/cm - 92$ cm
Initial elev.: NW <b>999,38</b> NE	999.35 sw 999.93 se 999.91
	999.35 sw 999.77 se 999.85
Depositional significance Oven burde	en, et tumbre
soil type Silly Clay	Munsell/Color 10 4R 3/3 Park Brown
Drawings C	Contents <u>ceramics (15)</u>
Photo/Digital	

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Description/Sketch (with measurements):

Note refs 2006-33-61,62

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PAREP 2006 LOT FORM	Excavator <u>33</u>	Date <u>3-May-2006</u>
Op/SubOp/Lot: <u>02/43/27</u> Site: <u>El Cafetal, S-002</u>	Ex. Unit <u>E</u> Str <u>10</u>	Size (NxE) <u>1×1</u>
Initial Lot? <u>No</u> Prev. lot <u>02/43</u> Initial clev.: NW <u>999,38</u> NE	,	
Final clev.: NW <u>9999.38</u> NE <u>35</u>	-	
Depositional significance Overbur	den, timble	
Soil type 8114 clay	Munsell/Color	YR 3/3 Dark Brown
Drawings C Photo/Digital	ontents <u>cenamics (</u> carbon chunt (1)	(21)
Description / Cheeselt (mith monourcem	om to )-	

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Description/Sketch (with measurements):

Note refs 2006-33-962

PAREP 2006 LOT FORM Excavator 33 Date 3- March - 2006
Op/SubOp/Lot: 02/43/28 Ex. Unit DE Size (NxE) 1×1 Site: El Cafetal, S-Oda Str 10
Initial Lot? NO Prev. lot 02/43/27 Next lot BGS: <u>82 cm - 131 cm</u>
Initial elev.: NW 94938 NE 999.35 SW 999.57 SE 999.65
Final elev.: NW <u>998.92</u> NE <u>998.86</u> SW <u>999.29</u> SE <u>999.56</u> $^{129}$ $^{129}$ $^{126}$ - SW
Reference. corner : $\underline{SE}$ N $\underline{S6.93}$ E $\underline{23.98}$
Depositional significance Over, burden / tumble
Soil type <u>silty clay</u> Munsell/Color <u>10 4R 313 Park Brown</u>
Drawings Contents (Pramics (35)
Photo/Digital
Description/Sketch (with measurements):

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Note refs	2006	-33-64	

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PAREP 2006 LOT FORM	Excavator <u>33</u>	Date <u>3-3-16</u>
<b>Op/SubOp/Lot</b> : <u>02/43/29</u>	Ex. Unit	Size (NxE) <u>1 × 1</u>
Site: 5-002		· · · · · · · · · · · · · · · · · · ·
Initial Lot? No Prev. lot 12/4.	3/28 Next lot	125cm - 133cm BGS: (1000000000000000000000000000000000000
Initial elev.: NW 998,92 NE		
Final elev.: NW 998.88 NE	998.85 sw 999.	21 SE 999,49
Reference. corner : <u>SE</u> N 3	<u>56.93 E 23.98</u>	<u>}</u>
Depositional significance Overburg	den / tun	ole
Soil type Silty Clay	Munsell/Color	JR 3/3 Dark Brown
Drawings Co	ontents <u>(evanics (35</u>	)
Photo/Digital	carbon obsidian(4)	· · · · · · · · · · · · · · · · · · ·
Description/Sketch (with measureme		