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#### EPV Op. 02-49 Lot Forms 2006

John Compton

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PAREP 2006 LOT FORM	Excavator <u>28</u> Date <u>2 Mar 2006</u>
	Ex. Unit $\underline{A}$ Size (NxE) $\underline{I \times I}$
Initial elev.: NW <u>1000, o s</u> NE Final elev.: NW <u>999, 87</u> NE Reference. corner : <u>NE</u> N	Next lot <u>02-49-02</u> BGS: <u>0-18</u> <u>409999,92</u> SW <u>1000.06</u> SE <u>1000.01</u> <u>999.77</u> SW <u>999.88</u> SE <u>999.86</u> <u>45.29</u> E <u>33.04</u> N / Humus
-	Munsell/Color <b>Brown</b>
Drawings Photo/Digital	Contents

PAREP 2006 LOT FORM	Excavator <u>28</u> Date <u>2 Mar 2006</u>
	Ex. Unit <u>A</u> Size (NxE) $1 \times 1$ Str <u>10</u>
Initial elev.: NW <u>999.87</u> NE	999.77 SW 999.88 SE 999.86 999.62 SW 999.73 SE 999.71 45.29 E 33.04
	/ Sediment Munsell/Color Brown
Drawings Con Photo/Digital	ntents <u>Ceromics (15)</u> , <u>B</u> 5

Note refs <u>45-46</u>

PAREP 2006 LOT FORM Excavator 28 Date 2 Mar 2006
Op/SubOp/Lot:         02 - 49 - 03         Ex. Unit         A         Size (NxE)         Ix1           Site:         El         Cosetu         Str         Io
Initial Lot? $N$ Prev. lot $02 - 49 - 02$ Next lot $-$ BGS: $30 - 45$ Initial elev.: NW       999.72       NE       999.62       SW       999.73       SE       999.71         Final elev.: NW       999.60       NE       999.57       SW       999.61       SE       999.56         Reference. corner :       NE       N       45.29       E       33.64
Depositional significance     Architecture     / Surface / Fill       Soil type     Clayey     Silt     Munsell/Color     Brown
Drawings Contents <u>Commics (12)</u> , <u>06 sidian (1)</u> , <u>Chert (2)</u> Photo/Digital Description/Sketch (with measurements):

Note refs \_\_\_\_\_\_\_ 46 \_\_\_\_\_\_

PAREP 2006 LOT FORM	Excavator 28	Date 2 Mar 2006
<b>Op/SubOp/Lot:</b> <u>0@2-49-04</u> Site: <u>El Coseta</u> )		Size (NxE) <u>  ×1</u>
Initial Lot? Prev. lot	Next lot 2 - 49 - 6	osBGS: <u>0-15</u>
Initial clev.: NW NE		
Final elev.: NW NE	999,90 SW	SE <b>999,91</b>
Reference. corner : <u>NE</u> N <u>4</u>	45.66 E <u>32.11</u>	
Depositional significance <u>Overow den</u>	/ Humus	
Soil type <u>Clayey</u> Silt	Munsell/Color Brow	າ
Drawings Con	ntents None	
Photo/Digital		
Description/Sketch (with measuremen		

Note refs \_\_\_\_48

PAREP 2006 LOT FORM	Excavator	28	Date <u>3 Mar 2006</u>
Op/SubOp/Lot: <u>02-49-03</u> Site: <u>Е1 Сб</u> ећу			Size (NxE) <u>/×1</u>
Initial Lot? <u>N</u> Prev. lot Initial elev.: NW			
Final elev.: NW Reference. corner :			
Depositional significance <u>Archi</u> Soil type <u>Clayer</u> Silt			
Drawings Photo/Digital	Contents <u>No Fiel</u>	d_Count	

PAREP 2006 LOT FORM	Excavator	28	Date 3	2006
Op/SubOp/Lot: <u>Q2-49-06</u> Site: <u>El Coseta</u>			Size (NxE) <u>1</u>	
Initial Lot? <u>4</u> Prev. lot <u>4</u> Initial elev.: NW <u>999,78</u> NE <u>4</u> Final elev.: NW <u>999,78</u> NE <u>8</u> Reference. corner : <u>NW</u> N	SW	999, 74	SE	
Depositional significance Overburder Soil type <u>Clayer</u> 5:14				
Drawings Co Photo/Digital	ontents <u>No Jjek</u>	Const		

PAREP 2006 LOT FORM	Excavator <u>28</u> Date <u>6 Mar 2006</u>
	Ex. Unit <u>D</u> Size (NxE) <u>Im x Im</u> Str <u>10</u>
Initial elev.: NW       1000, 40       NE       1         Final elev.: NW       1000, 19       NE       9         Reference. corner :       NE       N       4         Depositional significance       Image Overburde	Next lot <u>02-49-10</u> BGS: <u>0 - 7883</u> <u>000.41</u> SW <u>1001.03</u> SE <u>1000.65</u> <u>99.79</u> SW <u>1000.20</u> SE <u>999.99</u> <u>46.35</u> E <u>30.27</u> <u>Munsell/Color</u> <u>Brown</u>
	ntents <u>No Field Const</u>

PAREP 2006 LOT FORM	Excavator <u>28</u> Date <u>6 Mar 200</u> 6
• •	Ex. Unit $E$ Size (NxE) $lm \times lm$ Str $l0$
initial elev.: NW <u>1001. <b>3</b>9</u> NE Final elev.: NW <u>1000. <b>3</b>9</u> NE	Next lot $0\partial - 49 - 11$ BGS: $0 - 9a$ 1000,95       SW       1001,28       SE       1001,403         1000,21       SW       1000,286       SE       1000,20         1000,21       SW       1000,286       SE       1000,20         47.05       E       28.41 $a$
•	len / <u>Sediment</u> Munsell/Color <b>Brown</b>
Drawings Photo/Digital	Contents <u>Ne Field Court</u>

PAREP 2006 LOT FORM	Excavator 28 Date 27 MJ 2006
	Ex. Unit <b>F</b> Size (NxE) <b>1</b> ×1 Str <b>10</b>
Initial clev.: NW <u>1001, 70</u> NE Final elev.: NW <u>1000, 56</u> NE	Next lot <u>02-49-12</u> BGS: <u>0-114</u> <u>1001.29</u> SW <u>1001.67</u> SE <u>1001.28</u> <u>1000.39</u> SW <u>1000.53</u> SE <u>1000.36</u> <u>47.05</u> E <u>28.41</u>
	Munsell/Color Brown
Drawings Photo/Digital	Contents <u>Ceramics (10)</u> , BJ

PAREP 2006 LOT FORM Excavator 28 Date 8 Mar 2006
Op/SubOp/Lot:         02-49-10         Ex. Unit         D         Size (NxE)         1x)           Site:         El Caseta         Str         Io
Initial Lot? <u>N</u> Prev. lot <u>02-49-07</u> Next lot <u>-</u> BGS: <u>62-106</u>
Initial elev.: NW <u>1000, 19</u> NE <u>999, 79</u> SW <u>1000, 20</u> SE <u>999,99</u>
Final elev.: NW <u>999,95</u> NE <u>999, 77</u> SW <u>999, 97</u> SE <u>999, 97</u>
Reference. corner : <u>NE</u> N <u>46.35</u> E <u>30,27</u>
Depositional significance <u>Architecture</u> / <u>Collapse</u> Soil type <u>Clayey Sitt</u> Munsell/Color <u>Brown</u>
Drawings Contents Cermics (14), BJ
Photo/Digital Description/Sketch (with measurements):

Note refs <u>56</u>

PAREP 2006 LOT FORM	Excavator 28 Date 9 Mar 2006
	Ex. Unit <u>E</u> Size (NxE) <u>/×/</u> Str <u>Io</u>
Initial elev.: NW <u>1000, 39</u> NE <u>10</u>	8 Next lot BGS: <u>74-138</u> 90.21 SW <u>1000, 36</u> SE <u>1000, 20</u> 99.99 SW <u>999.90</u> SE <u>1000.00</u> 7.05 E <u>28.41</u>
	/ <u>Collapse</u> Munsell/Color <u>Brain</u>
Drawings Cont Photo/Digital	ents <u>Ceromics (22)</u> , <u>Chert (1)</u> , <del>Carbon</del> , BJ

PAREP 2006 LOT FORM	Excavator _	28	Date <b>9 Mar 2006</b>
Op/SubOp/Lot: <u>02 - 49 - 12</u> Sile: <u>El Caseta</u> )			•
Initial Lot? <u>N</u> Prev. lot <u>O&amp;-</u> Initial elev.: NW <u>1000, 56</u> NE Final elev.: NW <u>1000, 07</u> NE Reference. corner : <u>NE</u> N	<u>1000, 39</u> SW <u>999, 93</u> SW	1000.53 1000.00	SE <b>1000, 36</b> SE <b>999, 90</b>
Depositional significance <u>Architectur</u> Soil type <u>Clayer</u> Silt		,	
Drawings	Contents Ceramic	s (92), Car	6an_, B.T

Note refs 57, 59

PAREP 2006 LOT FORM	Excavator <u>28</u> Date <u>9 Mar 2006</u>
	Ex. Unit <u>G</u> Size (NxE) $1\times/$ Sir <u>la</u>
$\sim$	<u>Next lot</u> BGS: <u>0-30 cm</u> <u>1001, 70</u> SW <u>1002, 26</u> SE <u>1001, 67</u>
Final elev.: NW <b>1002, 02</b> NE	1001,67 SW 1001.97 SE 1001.67
Reference. corner : <u>NE</u> N	N <u>47.043</u> E <u>27.51</u> Ne / Collapse
Drawings	Contents Ceramics (14), Obsidin (2),
Photo/Digital	

PAREP 2006 LOT FORM	Excavator _	28	Date <u>9 M 2006</u>
Op/SubOp/Lot: <u>Q2-49-14</u> Sile: <u>El Cos</u> etal			Size (NxE) <u>/x/</u>
Initial Lot? <u>y</u> Prev. lot <u>–</u> Initial clev.: NW <u>1992, 75</u> NE <u>–</u> Final clev.: NW <u>1009, 47</u> NE <u>1</u> Reference. corner : <u>NE</u> N <u>–</u>	1002.3) SW 1002.02 SW	1002,72 1002,45	SE <u>1008.26</u> SE <u>1002.13</u>
Depositional significance <u>Architectwe</u> Soil type <u>Clayey</u> 51H			
Drawings Co Photo/Digital	BJ	-s (s1) , 06	sidia (4), Chart (2)

Note refs \_\_\_\_\_

PAREP 2006 LOT FORM	Excavator 28	Date 20 Mas 2006
Op/SubOp/Lot: <u>02-49-15</u> Site: <u>EI Coseta</u> )		
Initial Lot? $\underline{\mathcal{Y}}$ Prev. lot $\underline{-}$ Initial elev.: NW <u>1003.01</u> NE <u>1</u> Final elev.: NW <u>1003.82</u> NE <u>10</u> Reference. corner : <u>NE</u> N <u>4</u>	1002,75 SW 1003.0	8 SE 1002,72 3 SE 1002,60
Depositional significance <u>Architecture</u> Soil type <u>Clayer</u> Silt		
Drawings Co Photo/Digital	ontents <u>None</u>	

Note refs \_\_\_\_\_61