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EPV Op. 10-16 Lot Forms 2008

Mary Hostenske

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PAREP 2008 LOT FORM Excavato	or 17 Date 19 June 2008
Op/SubOp/Lot: 10/16/01 Site: Los Naranjitos (S-007)	Ex. Unit A Size (NxE) $ x $ Str 7
Initial elev.: NW 996.70NE	Next lot 2 BGS: $0-20$ 996.79sw 996.71se 996.82 996.53sw 996.52se 996.55 E -187.87
	/ <u>humus & tumble</u> Munsell/Color <u>2.543/3 Dark Brawn</u> tiestos
50 EU	* Datum is located on the SE corner of EU B. The gunpose of this lot is to expose parchitecture and uncover trash deposits. Some tumble was uncovered and removed. The tumble that remains may be related to a wall.
Note refs 4	

PAREP 2008 LOT FORM Excavator	17 Date 20 June 2008
Op/SubOp/Lot: <u>10/16/02</u> Ex Site: <u>Los Naranjitos (5.007</u>)	. Unit <u>A</u> Size (NxE) <u>I×I</u> <i>Str</i> <u>7</u>
Initial elev.: NW 996.54 NE 99	Next lot 5 BGS: $20 - 40$ cm 6.53 SW 996.52 SE 996.55 6.37 SW 996.37 SE 996.39 8 E -187.87
	/ wall & tumble Munsell/Color 2.57 3/3 Dark Brown
· · · · · · · · · · · · · · · · · · ·	Ceramica obsidiana Perdernal
$\frac{1}{1} = \frac{1}{1} = \frac{1}$	possible Wall A wall was uncovered in the Eastern side of EUA. It was associated with tumble.
65 EU 63	* Datum is SE corner of EU B.

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PAREP 2008 LOT FORM	Excavator 17	Date 21 June 2008
Op/SubOp/Lot: <u>10/16/03</u> Site: <u>Los Naranjitos (S-0</u>		
Initial Lot? YES Prev. lot Initial elev.: NW 996.7 Final elev.: NW 996.63 Reference corner : SE	9 _{NE} <u>996.9</u> 9 _{SW} <u>99</u> NE <u>996.63</u> _{SW} <u>99</u>	96.82 _{SE} 997.02 6.59 _{SE} 996.64
Deposit / Type Soil type Drawings Conte	Munsell/Color	2.57 3/3 Dark Brown
Photo/Digital Description/Sketch (with measurements)		
$\frac{N}{M} \frac{39 \text{ cm bd}}{M} \frac{\text{EU}_{-}}{M}$ $= \frac{M}{M} \frac{39 \text{ cm bd}}{M} \frac{1}{M} $	EU E surface of The purpose to expose of the Surface of Trart of possible (wall	the remainder wall and the of the structure.
Note refs	· · · · · · · · · · · · · · · · · · ·	

PAREP 2008 LOT FORM	Excavator 17	Date 21 Jone 2008
Op/SubOp/Lot: 10/16/04 Site: Los Naranjitos (S-0		Size (NxE) I k
	<u>3 NE 996.63</u> SW	6 BGS: <u>40-50</u> <u>996.59</u> SE <u>996.64</u> 96.47 SE <u>996.40</u>
Reference corner : SE Deposit / Type archize Soil type Silty clay	tectural 1	wall & fill
Drawings <u>Yes</u> Cont Photo/Digital <u>V</u> Description/Sketch (with measurements	<u> </u>	i Brown
46cm bd EU	EU DATUM 52cm	
Note refs 7		······································

PAREP 2008 LOT FORM	Excavator 17	Date 23 June 2008
Op/SubOp/Lot: 10/16/05 Site: Los Naranjitos (
Initial elev.: NW996. 3	8 NE 996.37 SW 9	7 BGS: 60-65 996.37 se 996.39 996.37 se 996.36 -187.87
Deposit / Type Archu Soil type Silty clay	Munsell/Co	olor 2.543/3 Dark Brown
Drawings Con Photo/Digital Description/Sketch (with measuremen	ts):	<i>.</i>
EU	-	
Note refs 10		

PAREP 2008 LOT FORM Excava	tor Date _23 June 2008
1	Ex. Unit \underline{B} Size $(NxE)^{\bullet}$ $ \mathbf{x} $ Str $\underline{7}$
Initial elev.: NW 996.56 NE Final elev.: NW 996.56 NE Reference corner : SE N	
Soil type Contents	<u>Munsell/Color</u> <u>2.5 Y 3/3 Dark Brown</u> <u>26 ceramica</u> <u>4 obsidiana</u> <u>1 perdernal</u>
Description/Sketch (with measurements): 46 cm bd EU	The purpose of this lot is is to cut through the platform fill to investigate architectural composition and platform height.

PAREP 2008 LOT FORM	Excavato	r17	Date 23 June 2003
Op/SubOp/Lot: 10/16/0 Site: Los Naranjitos (Size (NxE) [*]
Initial elev.: NW _9	96.38 NE 9	996.36 _{SW} 996 96.31 _{SW} 996	BGS: 60-75 cm $6.37 SE 996.36$ $6.29 SE 996.27$ 6.87
		ectural / Munsell/Color _ 3 cuamica	Wall 2.57 3/3 Dark Brown
Photo/Digital Description/Sketch (with measured of the second sec	2	obsidiana carbon The purpos is to rea	ocated in
73 EU Note refs			

PA	REP	2008	LOT	FO	RM
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PAREP 2008 LOT FORM	Excavator	17	Date	23 June 2008
Op/SubOp/Lot: 10/16/08 Site: Los Naraujitos (5-0			Size (1	NxE) [°]
Initial Lot? <u>No</u> Prev. lot	7	Next lot		BGS: 75-85
Initial elev.: NW996.3	2 NE 99	6.31 sw	996 · 29 SE	996.27
Final elev.: NW 996.17	NE99	6.17 sw	996.15 _{SE}	996.19
Reference corner :	N 1.92	<u>Е</u> Е	-189.73	
Deposit / Type	itectural	/	sedin	neut
Soil type <u>silty</u> clay		Munsell/C	olor <u>7.54</u> Dauke	3/3 Brown
Drawings Con Photo/Digital			_	
Description/Sketch (with measuremen	_ 85	· · · ·		kis lot is ile soil wall € to wel of the wall.
87	83	*Datum correr a	is located of EU B.	in the SE
Note refs1	·			