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EPV Op. 10-06 Lot Forms 2005

James Charton

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PAREP 2005 LOT FORM	Excavator #15	Date 3	stof June, 2005
Op/SubOp/Lot: 10/06/01	Ex. Unit 🛛 🛕	Size (NxL	lus × lus
me hos Narangitos	Sir P04	Grid Point	BL
Initial Lot: Yes Pre-	v. lot	Next lot 10/0	06/03
Initial elevations: NW <u>996.85</u> NI	E 996.82 SW	996.83 st	996.80
Final elevations: NW <u>996,68</u> N SE Below G.S. Reference P	E 996.69 SW	996.67 SE	996.69
Depositional significance Predic			
Soil type Silt Loans	Munsell/Color _	7.5 YR 2.5	5/2 v die brow
Drawnigs Cor	ntents Ceramics	3:11	<u> </u>
Photo Digitai	- ,		•
Description/Sketch (with measuremen	^{its):} BGS C	1-10cm	
98	3	×	
Note refs			

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PAREP 2005 LOT FORM	Excavalor #15	Date 30th of June, 2005
Op/SubOp/Lot: 10/06/02		Size (NxE) Im × Im rid Point BL
Initial Les Pres	ev. lot N	lext lot 10/06/04
Initial elevations NW 996,83 N	_	
Final elevations: NW <u>996.67</u> N <u>SE BE Reference Point</u>	NE 996.69 sw 99	67 SE 996.66
Depositional significance Predice	ted Midden	
Soil type Silt Loam		YR 2.5/2 vdk bracon
Drawings Co Photo/Digital	ontents Optimics: 2 Obsidiou: 2	
Description/Sketch (with measureme	*nts): BGS 0-10	с т
10	11	
Note refs		

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PAREP 2005 LOT FORM	Excavator #15 Date 1st of July, 2005
Op/SubOp/Lot: 10/06/03	Ex. Unit A Size (NxL. In + Im
Mar Los Naranyutos	Str PO4 Grid Point BL
Innal Los. No Pre	v. lot 10/06/01 Next lot 10/06/05
Initial elevations: NW 996.68 N	11 996.69 sw 996.67 st 996.69
tural elevations: NW <u>996.57</u> NI SE BES Reference Point	(of Unit B)
Depositional significance Pred	licted Midden
Soil type Selt LOAM	Munsell/Color 7.5YR 2.5/2 Vdk brown
Drawings Cor	ntents Ceranuics: 377 (1 pc with glyphs)
Photo: Digitai	Obsidion: 10
	Bojaraque:13 Metate fragment?
Description/Sketch (with measuremen	nts): BBG: 10-22cm
20 21	5
20 2	3
Note reis	

PAREP 2005 LOT FORM	Excavator #15 Date 1 of July, 2005
Op/SubOp/Lot: 0/06/04	Ex. Unit B Size (NxE) In × Im
Mr. Los Naranjetos	Str POA Grid Point BL
Initial ion No Pro	ev. lot 10/06/02 Next lot 10/06/06
Initial elevations. NW 996.67 N	IE <u>996.69</u> SW <u>996.67</u> SE 996.66
Final elevations: NW <u>946.57</u> N SE BGS Reference Point	TE <u>996,54</u> SW <u>996,55</u> STE <u>996,53</u>
	icted Midden
Soil type Selt Loam	Munsell/Color 7.5YR 2.5/2 vdkbraut
Drawing: Co	intents Geranics: 196
Photo/Digitai	<u>Obsidion:</u>
Description/Sketch (with measureme	nts): BGS 10-22 cm
2023	
22 24	
Note refs	

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PAREP 2005 LOT FORM Excavator #15 Date 1 July 2005
Op/SubOp/Lou: 10/06/05 Ex. Unit A Size (Nath) Im×Im Mrs. Los Narsingitos Str. POA Grid Point BL
Initial : No Prev. lot 10/06/03 Next lot 10/08/07
Initial constraints NW 996.57 NE 996.52 SW 996.57 SE 996.54
Employed NW 99649 NE 996,47 SW 996,48 SE 996,43 SE BGS Reference Point (of Unit B)
Depositional significance Predicted Midden
Soil type _ <u>Silt LOAM</u> Munsell/Color 7.5YR 2.5/2 v dk brown
Drawings Contents Contents 279 Photo/Digital
Description/Sketch (with measurements): BGS 22-34cm
28 30 29 34
Note reis

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PAREP 2005 LOT FORM Excavator #15 Date 1 July 2005
Op/SubOp/Lot: 10/06/06 Ex. Unit B Size (NxE) ImxIm Mr Los Naranjutos Sur Po4 Orid Point BL
Initial No Prev. lot 10/06/04 Next lot 10/06/08
Initial elevations NW 996.57 NE 99654 SW 996.55 SE 996.53
Final elevations: NW <u>996,48</u> NE <u>996,43</u> SW <u>996,47</u> SE <u>996,47</u> SE BGS reference point
Depositional significance Pradicted Midden
Soil type Silt LOAM Munsell/Color 7.5YR 2.5/2 v dk brown
Drawing: Contents <u>Ceranics : 167</u> Photo/Dagual
Description/Sketch (with measurements): BSG 22-30cm
$ \frac{29}{30} = 34 $ $ \frac{34}{30} = 30 $
Note reis

PAREP 2005 LOT FORM	Excavator \$	415	Date 4.	July 2005
Op/SubOp/Low 10/06/07		A PO4 G		
Initial Ion No. Prev	lot 10/06/	105 No	xt lot 10/c	06/10
Initial elevations: NW 996.49 NI	<i>996.</i> 47	sw _99 ¢	.48 SE	996.43
Final circutions: NW <u>996.33</u> NE SE corver of Unit B E	996.31 365 refere	sw <u>996</u>	.34 SE	996.32
Depositional significance Predicte		•		
Soil type Sitter Clary Loans	Munsell/Co	olor 2.51	5/4 IE	olvie brown
Photo/Digita:	Tøba	Lén:1		
Description/Sketch (with measurement	15): New Ho 34-4	Mzon Han E	BGS	
	16 F5			
Note refs				

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PAREP 2005 LOT FORM Excavator #15 Date 4 July 2005
Op/SubOp/Lot: 10/06/08 Ex. Unit B Size (NXE) Im×Im Sile: hos Naranjitos Size (NXE) Im×Im
Initial : No Prev. lot 10/06/06 Next lot 10/06/09
Initial enclutions NW 996.48 NE 996.43 SW 996.47 SE 996.47
Final chemicano NW 996.43 NE 996.41 SW 996.36 SE 996.38 SE corrier BGS reference point
Depositional significance Predicted Middell
Soil type Silt Loan Munsell/Color 7.5TR 2.5/2VdK brown
Drawings Contents Caramics - 43
Photo/Digitia Obsidian: 5 Bajareque: 1 Overt: 1
Description/Sketch (with measurements): New Soil honzon 30-40
$ \begin{array}{c} 34 \\ 38 \\ 41 \\ 41 \end{array} $
Note ret

PAREP 2005 LOT FORM	Excavator #15	Date 4 🔪	July 2005
Op/SubOp/Lot: 10/06/09		Size (NxE) Grid Poin	
Initial No Prev.	tor 10/06/08	Next for 10/	06/11
Initial elevations: NW 996.43 NE Final elevations: NW 996.25 NE SW corner BG	996,23 sw	996,25 SE	996.21
Depositional significance <u>Presidente</u> Soil type Silty Clay Loam	d Midden	•	
Drawings Conte Photo/Digital	ents <u>Coranue</u>	<u>; ۲ [4</u>	· · · · · · · · · · · · · · · · · · ·
Description/Sketch (with measurements	^{3):} 40-53cm	below BGS	ann air an C-reann ail gun se gun an ann an s
52 56		,	
Note reis			

PAREP 2005 LOT FORM	Excavator #15 Date 5July 2005
Op/SubOp/Lot: 10/06/10 Site: Los Naranjitos	Ex. Unit <u>A</u> Size (NxE) <u>Im > Im</u> Str <u>PO4 Grid Point BL</u>
Initial Lot? No Prev. lot	10/06/07 Next lot 10/06/12
	996.31 SW 996.34 SE 996.43 996.19 SW 996.25 SE 996.22 3 reference point
Depositional significance <u>Predicted</u> Soil type <u>Silty Clacy Loan</u>	Munsell/Color 2.57 5/4 It olive brown
Drawings Contents	s Cerancic: 4
Photo/Digital	······································
Description/Sketch (with measurements):	44-S6cmBSG
59 58	

Note refs

PAREP 2005 LOT FORM Excavator #15 Date 5 July 2005
Op/SubOp/Lot: 10/06/11 Ex. Unit <u>B</u> Size (NxE) Im×[un Site: Los Naranyitos Str_PO4 Grid Point BL_
Initial Lot? <u>No</u> Prev. lot <u>10/06/09</u> Next lot <u>10/06/13</u>
Initial elevations: NW <u>996.25</u> NE <u>996.23</u> SW <u>996.25</u> SE <u>996.21</u>
Final elevations: NW <u>996,20</u> NE <u>996,18</u> SW <u>996,18</u> SE <u>996,15</u> <u>SE corner BGS reference point</u>
Depositional significance Predicted Midden
Soil type <u>Sitty Clay Loan</u> Munsell/Color <u>2,57 5/4 lt obie brout</u>
Drawings Contents <u>Ceramics</u> : 14-
Photo/Digital
Description/Sketch (with measurements): 53-60cm B6S
57 59 59 62
Note refs

PAREP 2005 LOT FORM Excavator #15 Date 5 July 2005
Op/SubOp/Lot: 10/06/12 Ex. Unit A Size (NxE) IM × IM Site: hos Naraugitos Str PO4 Grid Point BL
Initial Lot? No Prev. lot 10/06/10 Next lot
Initial elevations: NW 996.18 NE 996.19 SW 996.25 SE 996.22
Final elevations: NW <u>996.11</u> NE <u>996.14</u> SW <u>996.13</u> SE <u>996.13</u> SE corner Unit B, B3G reference point
Depositional significance Predicted Midden
Soil type Silty Clay hoan Munsell/Color 2.57 5/4 H dure brown
Drawings Contents Ceranic: 9
Photo/Digital
Description/Sketch (with measurements): 56-64 cm BSG

Note refs _____

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PAREP 2005 LOT FORM	Excavator #15 Date 5 July 2005
Op/SubOp/Lot: 10/06/13 Site: hos Naranjotos	Ex. Unit B Size (NxE) In×In Str Pot Grid Point BL
Initial elevations: NW <u>996,20</u> N Final elevations: NW <u>996,13</u> N	rev. lot <u>10/06/11</u> Next lot NE <u>996.18</u> SW <u>996.18</u> SE <u>996.15</u> NE <u>996.13</u> SW <u>996.13</u> SE <u>996.10</u>
Depositional significance Predu	
Drawings C Photo/Digital	ontents <u>Ceramics</u> : 5 Toba: 1
Description/Sketch (with measureme 64_64	ents): 60-64 cm BGS 4 67
Note refs	