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EPV Op. 04-15 Lot Forms 2005

Yifei Mu

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PAREP 2005 LOT FORM	Excavator 18	Date 13/6/2005
Op/SubOp/Lot: 04/15/1 Site: El Parasso/S-001	·	Size (NxE) 1 x m
Initial Lot? Yes Prev. Initial elevations: NW 1010.56 NE Final elevations: NW 1010.54 NE	1010.70 SW 1010	0F. 0101 38 F8.C
Depositional significance humus Soil type	O-20 cm BO medic	n brawn
Drawings Conte	sherds, shells	des ceramic carbon odem materials
Description/Sketch (with measurements) This lot is located an of an E-W brench It is the surface of O-20 cm BGS. Contains lot include cera of piece of carbon in their original contains their original contains.	the westerns that bisect f excavation tents recovered unic sherds, all of which	unit A, brown shell and

PAREP 2005 LOT FORM	Excavator 18 Date 131615005
Op/SubOp/Lot: 04/15/2 Site: El Paraso/S-001	
	Next lot 04/15/3 NE 1010.63 SW 1010.66 SE 1010.65 NE 1010.45 SW 1010.50 SE 1010.50
	20-40 cm BGS Munsell/Color medium brown
Drawings — Co	ontents modern materials, ceramic shelds
moist and losse, and cryanic mat this lot are in (proven by the recall and were relative	this lot remains extremely and is rich in roots enal. The artifacts in a disturbed context remy of plastic, a button, etc. by scarce. Several large of the road of the road.

PAREP 2005 LOT FORM	Excavator 18	Date 13/6/2005
Op/SubOp/Lot: 04/15/3 Site: El Paraíso / S-001		Size (NxL) 1x1m
Initial Lot? No Prev. 1	or Ottlisla 1	Next lot 04/15/4
Initial elevations: NW 1010.47 NE Final elevations: NW 1010.40 NE	1010 38 SW 1010	1.50 SE 1010.50 46 .40 SE 1010.47
Depositional significance humos Soil type clay	Munsell/Color nec	tium brown
Drawings — Content Photo/Digital O4-15-3 EU A EU (Detail)	ats Cenamic (mo	dem), volcanic
Description/Sketch (with measurements) This lot is the Lot 2 and the d layer (Lot 4). Soil same characteristics and modern matter in this lot. Seven became visible of which form a in the SE come	layer betwee larker, more in this lot so that als were aral large 45 cm BG	of Lot 2, slso fand colobles S, some

Note refs 2005 - 18 - 12

PAREP 2005 LOT FORM	Excavator 18 Date	14/G/2005
Op/SubOp/Lot: 04/15/4 Site: El Poróso/5-001	Ex. Unit A Size (1	
Initial Lot? No Prev. I Initial elevations: NW 1010.40 NE Final elevations: NW 1010.32 NE		SE 1010_47
Depositional significanceclayey_law Soil typeclayey	•	
Drawings Content Photo/Digital 04-15-4 EU A	toba stone, glas stone piece with	ss sherds
Description/Sketch (with measurements) This lot represents layer directly below clearly be seen in Many large pebbles scattered through to Interms of artifacts modern and ancient the former checreative end of the materials also increte the grand surface.	the compact, c	layey soil at can of EU A. He construction mix of though of the of the ner below

PAREP 2005 LOT FORM	Excavator 18 Date 1416[2005
Op/SubOp/Lot: 04/15/5 Site: El Paraiso/S-001	Ex. Unit A Size (NxE) LX Lm
Initial elevations: NW 1010.32 NE	Next lot 04/15/6 Next lot 04/15/6 No. 05 SW 1010. 22 SE 1010. 24 Next lot 04/15/6 SE 1010.06
	of dayey layer below humes Munsell/Color medium brown W yellowish bue
Drawings Conte	glass (modern and ancient),
the same type of a more yellowish shadle. compact layer that is and contains few parties for this lot is the su	the 4, this lot contains to 4, this lot contains will, all beith a lighter, This soil fams a very sembles of artifacts below abstructure of the plaster on as a level layer all below and the plaster of

Op/SubOp/Lot: 04 15 6 Ex. Unit A Size (NXE) 1 X Im Size: El Parasso/S-001 Str Str. 2 Initial Lot? No Prev. lot 04 15 5 Next lot 04 15 7 Initial elevations: NW 10 0.06 NE 10 0.04 SW 10 0.06 SE 10 0.06 Final elevations: NW NE SW SE Depositional significance Floor Substructure - YDE Floor Soil type Munsell/Color Munsell/Color Drawings Contents Photo/Digital 04-15-6EUA, EUA (petail-1;a) Description/Sketch (with measurements): This lot is the substructure of a plaster floor that has not been preserved. The substructure can be able to approximately 4-5 cm in diameter each. Given the homogentous hattie of the substructure and lack of any distinguishing features within it a sketch of the excavable features within it is a sketch of the excavable features within it is a sketch of the excavable features within it is a sketch of the excavable features within it is a sketch of the excavable features within it is a sketch of the excavable features within it is a sketch of the excavable features within it is a sketch of the excavable features.	Initial Lot? No Prev. lot Alisis Next lot Alis	PAREP 2005 LOT FORM	Excavator 18	_ Date 141612005
Initial elevations: NW 1010.06 NE 1010.04 SW 1010.06 SE 1010.06 Final elevations: NW NE SW SE Depositional significance Floor Substructive - YDE Floor Soil type Munsell/Color Munsell/Color Floor Drawings Contents Photo/Digital 04-15-GEUA, FU A (Detail-1a) Description/Sketch (with measurements): This lot is the substructive Of a plaster floor that has not been preserved. The substructive	Initial elevations: NW 1010.06 NE 1010.04 SW 1010.06 SE 1010.06 Final elevations: NW NE SW SE Depositional significance Floor substructure - YDE Floor Soil type Munsell/Color — Drawings Contents Photo/Digital 64-15-6EUA, EUA (Petail-1;a) Description/Sketch (with measurements): This lot is the substructure Of a plaster floor that has not been preserved. The substructure			
Drawings Contents Photo/Digital O4-15-GEUA, EU A (Detail-1,a) Description/Sketch (with measurements): This lot is the substructure Of a plaster floor that has not been preserved. The substructure	Drawings Contents Photo/Digital O4-15-GEUA, EU A (Detail-1,a) Description/Sketch (with measurements): This lot is the substructure Of a plaster floor that has not been preserved. The substructure	Initial elevations: NW 1010.06	NE 1010.04 SW 101	0.06 SE 1010 00
Photo/Digital 04-15-6EUA, EU A (Petail-1,a) Description/Sketch (with measurements): This lot is the substructure Of a plaster floor that has not been preserved. The substructure	Photo/Digital 04-15-6EUA, EU A (Petail-1,a) Description/Sketch (with measurements): This lot is the substructure Of a plaster floor that has not been preserved. The substructure			•
Floor (terminus OF EU A) will the second		Photo/Digital 04-15-05UA, EU A (Detail-1, Description/Sketch (with measure This lot is the sul that has not	ments): ostructure of a peen preserved	plaster floor. The substructu

PAREP 2005 LOT FORM	Excavator 18 Date 15/6/2005
Op/SubOp/Lot: 04/15/7 Site: El Paraso/S-004	Ex. Unit B Size (NxE) 1 X Lm Str Str. 2
Initial Lot? No Prev. Initial elevations: NW 1010 77 NE Final elevations: NW 1010 67 NE	Next lot 04 5 8 10 .05 SW 10 .79 SE 10 .97 18 10 .69
Soil type loamy, with sandy lonses	Munsell/Color medium brown nts plastic, ceramic
Photo/Digital	
Description/Sketch (with measurements) This lot is a wedge- level the surface of road construction. EU E is higher in elevat mostly consists of mostly soil is very moist a artifacts were recovered	shaped matrix meant to EUB. Due to hearby 3, in its original state, ion than EUA. Lot 7 odem construction fill; the ind slightly sandy. Few ind from this lot.

PAREP 2005 LOT FORM	1516 Excavator <u>18</u> Date <u>2005</u>
Op/SubOp/Lot: 04/15/8 Site: El Paraúso /S-001	Ex. Unit B Size (NxL) 1 × (m
Initial elevations: NW 1010.67 NE	ot 04/15/7 Next lot 04/15/9 1010.05 SW 1010.74 SE 1010.69 1010.35 SW 1010.34 SE 1010.34
	fill layer Munsell/Color <u>medium brawn</u>
Photo/Digital <u>O4-15-</u> \$ EU B	ats ancient ceramic, toba,
Description/Sketch (with measurements) This lot mainly consi from the adjacent ro large cobbles some d Smaller peobles (~6 cm 45 cm BGS. Although Fill, this lot exposed the excustion of The row of large, dressed rows of smaller, dre This wall runs along EU B and is on on	ests of construction fill ad; the fill is primarily into in cliameter) approximately the lot contains modern the lacade of a wall starting wall is composed of a cobbles and two seed cobbles below. The eastern edge of ted N-S. * disputed by Marcello

Op/SubOp/Lot: 04/15/9 Ex. Unit B Size (NxE) 1 x 1 x 1 x Size: El Paraiso/S-001 Str Str 2 Initial Lot? No Prev. lot 04/15/8 Next lot 04/15/10 Initial elevations: NW 1010.35 NE 1010.35 SW 1010.34 SE 1010.3 Depositional significant soil type Classical straight soil type Classical significant significant straight soil type Classical significant significant straight significant straight soil type Classical straight significant straight straig	PAREP 2005 LOT FORM	Excavator 18	Date 151612001
Initial Lot? No Prev. lot 04/15/8 Next lot 04/15/10 Initial elevations: NW 1010.35 NE 1010.35 SW 1010.34 SE 1010.3 The posts of the p	Op/SubOp/Lot: 04/15/9	Ex. Unit B	Size (NxE) x r
Initial elevations: NW 1010.35 NE 1010.35 SW 1010.34 SE 1010.3 Depositional significant s	Site: El Paraiso/S-001	Str Stor.	2
Depositional significant type Classics of the	Initial Lot? No Pro	ev. lot 04/15/8	Next lot 04 15 10
Depositional significant Soil type — Classical Soil type — Classic	Initial elevations: NW 1010.35 N	IE 1010.35 SW 101	0.34 SE 1010.3
Soil type		of COVER BANK	10.00 4, 1010.
Soil type			
Soil typeCla	and the state of t		
Soil type			Depositional significant
			Soil typeda
Quantity.			
			Chalainte

PAREP 2005 LOT FORM	Excavator 18	Date_ <u>161612005</u>
Op/SubOp/Lot: 04 15 10 Site: El Poro(50 / S-001		Size (NxE) LXLm
	v. lot O411519	
Initial elevations: NW 1010.06 N	E 1010.07 SW 1010	D. 06 SE 1010-08
Final elevations: NW N	E SW	SE
Depositional significance	Munsell/Color	
Drawings Cor	ntents	
Photo/Digital		
Description/Sketch (with measurement This lot is the transland is a continuate described in Lot (2) below ~ 20 cm of the Compact Clayey soil	eminal ere	of EU B slostnoture 5 directly lauch, extromely 6.

abundant in this ld.

were

rocts

PAREP 2005 LOT FORM Excavator 18 Date 1716 2005
Op/SubOp/Lot: 04/15/12 Ex. Unit C Size (NxE) 1 x lm
Site: El Paraíso (5-001 Str Str. 2
Initial Lot? No Prev. lot 04/15/11 Next lot 04/15/13
Initial elevations: NW 1011 CB NE 1011 OF SW 1010 98 SE 1011 OF
Final elevations: NW 1010.48 NE 1010.83 SW 1011.03 SE 1010.56
Depositional significance soil layer directly above Wall 1
Soil type loamy Munsell/Color medium brown
Drawings Contents Cerative
Photo/Digital
Description/Sketch (with measurements):
This lot directly averlays Wall 1 and consisted
of loose, moist loamy soil and an abundance of construction fill (a mixture of medium to large publies and colobles). Few artifacts were recovered from this lot, though the disturbed nature of their context is dear.
large nebbles and odobles Few autifacts were
recailered from this lot, though the disturbed
nature of their context is dear.

PAREP 2005 LOT FORM	Excavator 18	Date 161 2005
Op/SubOp/Lot: <u>04 15 13</u> Site: El Paraíso/S-00		Size (NxE) 1 x 1 m
Initial Lot? No Initial elevations: NW 1011 45 Final elevations: NW 1011 01	NE TOTL 23 SW TOTT	34 SE 1011 30
Depositional significance suff		lim brain
Drawings Photo/Digital	Contents modern us bottle caps electrical fus	
Description/Sketch (with measure The beginning the termoins of pis is situated compact, pebbly construction) and ay Humicane Mitter soil transitation similar to previous units. At of a variety of		is lot contained ship pit. This extremely road luvium deposit concludes whe darker clayed singles in ed consisted hals.

PAREP 2005 LOT FORM	Excavator 18	Date 18/6/2005
Op/SubOp/Lot: 04/15/14 Site: El Paraso / S-001	_	Size (NxE) 1 x 1 m
Initial Lot? No Pre Initial elevations: NW 1011.01 N 46 q Final elevations: NW 1010.49 N	ev. lot <u>041 5 3</u> E <u>1011. OS</u> SW 101 I <u>95</u> E 1010. 54 SW 101	1.00 SE 1011.05
Depositional significance Clayey at	ger belau humis Munsell/Color dar	k lorgun ul lemes light brown
Drawings Con Photo/Digital	ntents Shell, glas	s, Cetamic,
Description/Sketch (with measurement This let is the Surface hunos, and constituted publishes at matrix. A PVC water Comedius) runs N-S ~ 10 cm east of the unit. The ending is just west of the unit. The disturbed, containing attifacts.	clayey soil la contains many nd cobbles or pipe (hence the wester the wester the wester	etath designated EU D at m edge of of Wall 1 m uall of this lot is
	P	

PAREP 2005 LOT FORM	Excavator 8	Date 1619005
Op/SubOp/Lot: 04/15/15 Site: El Paraso/S-001		Size (NxE) LX1m
Initial Lot? NW 1010.49 NE Initial elevations: NW 1010.49 NE Final elevations: NW 1010.42 NE		0.50 SE 1010.54
Depositional significanceContinuation Soil typeClayey uith some Sandy inclusions Drawings Content Photo/Digital	Munsell/Color med With brown ents modern st	lium/dork braun
Description/Sketch (with measurements): This lot consisted of a clayey, compact soil with some colobles mixed within it. There were several light brown soil lenses in the NW comer of the unit, but otherwise the soil was very hamogeneous. More ancient meterials appear in this lot than the last; ancient pottery sherds, along with a handle piece, were abundant. The soil transitions into a clarker brown oder towards the end of the lot.		

PAREP 2005 LOT FORM	Excavator 18	Date aololacos
Op/SubOp/Lot: O4/15/16 Site: El Paraso/S-001		Size (NxE) 1×1 m
Initial Lot? NW 1010.49 NE Initial elevations: NW 1010.49 NE Final elevations: NW 1010.25 NE		.50 SE 1010 57
Depositional significance Continuation Soil type Clayer	• •	•
Drawings Conte	ats <u>Celamic</u> she am ancient)	
Description/Sketch (with measurements) This lot consists soil that contains more tumble rocks than 10 cm of the lot concentration of ancie red finish on one shape and a tooth the first 10 cm of the soil is very indusions.	es of dark b	and Angel

Op/SubOp/Lot: 04/15/17 Ex. Unit D Size (NxE) 1x lm Site: El Parako/S-001 Str Str 2
Initial Lot? No Prev. lot 041316 Next lot 041518 Initial elevations: NW 1010.25 NE 1010.26 SW 1010.28 SE 1010.23 Final elevations: NW 1010.18 NE 1010.21 SW 1010 18 SE 1010.20
Depositional significance YDE floor y plaster lens Soil type Clayey Munsell/Color medium brown
Photo/Digital Contents one pattery sheed.
Description/Sketch (with measurements): This lot contains the YDE floor substructure, a lens of the original plaster floor (seen as theres of light brown soil) and a few centimeters of the clayey layer directly above it. This soil was surprisingly sterile and contained only are potterny sherd. An unresolved problem is the fact that the floor substructure is ~ 10 om above that in EU A and B.

PAREP 2005 LOT FORM	Excavator N Date 2005
Op/SubOp/Lot: OHIS IR Site: El Paraíso /S-001	
Initial elevations: NW 1011. 23 N	ev. lot 04 15 17 Next lot 04 15 19 SE 1010.88
Soil type loamy/silty/clayey	mus, modern trash pit Munsell/Color medium → light → medium brown ontents glass, tile, plastic
Description/Sketch (with measurement The Surface layers the Surface humus, by Humicane Mitch, the clayey soil be exceptionally clear sthe north wall of Surface layer was fill), the other shomogenous with Cobbles and pelobolishing consist of	s of EU E, this lot includes silty alluvium deposited a modern trash pit and eneath the pit. An soil profile are exists on this unit. Although the very people (construction soil layers are very and a few scattered and a few scattered and a few scattered modern refuse.

PAREP 2005 LOT FORM	Excavator 18	Date 2010/005
Op/SubOp/Lot: 04/15/19 Site: El Parasso/S-00		
Initial Lot? NW 1010.86 Initial elevations: NW 1010.86 Final elevations: NW 1010.14		184 SE 1010 206
Depositional significance		YDE Floor lium to dark brown
DrawingsPhoto/Digital	Contents bones, Cera (ancient and tile, constr	McClem), Overs
Description/Sketch (with measure This lot cont the end of the of the YDE Ao layer of medium reddish hue, a brown, coarser ~ 5-10 om layer Clayery similar to previous lot. Co I did not fin of stwetue	tash pit to the stack pit to the are are are brown clayey and less clayey and less clayer of reddish Materials recover those found and the platfold	yey soil and brown ed are in the expectations, om facade

PAREP 2005 LOT FORM	Excavator 18 Date 38/6/2005
Op/SubOp/Lot: 04/15/20 Site: El Paráso/S-001	Ex. Unit F Size (NxE) 1x1m Str Str. 2
Initial Lot? No Prev. lo Initial elevations: NW IOH 36 NE J Final elevations: NW IOH 95 NE J	Next lot 04 5 21 10 .24 17 HI 1011.36 SW 1011.31 SE 1011.35 -29 SW 1010.95 SE 1010.97
Depositional significance road ballos sardy -> silty -> clayey Soil type	t, silty alluium, that pit medium > light > medium Munsell/Color braun
Drawings Content Photo/Digital	shells
Description/Sketch (with measurements): This lot comprises EU F, the sixth unit sub-op. The first la construction, measures from the unit surface packed pebbles and loose soil. The ne fine, silty soil de Mitch. The modern Immediately below to previous units. Mate exclusively modern	t excavated in this

PAREP 2005 LOT FORM Excavator 18 Date 3416 30	<u></u>
Op/SubOp/Lot: 04 15 21 Ex. Unit F Size (NxE) X Site: El Poraiso S-001 Str Str. 2	
Initial Lot? No Prev. lot 04/15/20 Next lot 04/15/20	
Initial elevations: NW 1010.95 NE 1010.93 SW 1010.95 SE 1010.95 Final elevations: NW 1010.15 NE 1010.37 SW 1010.21 SE 1010.4	O 10 11 . 24
Depositional significance clayey layers below thash pit Soil type Clayeff Munsell/Color brown	medium
Drawings Contents bick, Ceramic, glass Photo/Digital	·
Description/Sketch (with measurements): This bet mainly consists of tumble of Str 2. (ranging in size from large peobles large cobbles, some angular) within three separate soil layers. The first is a mach brown clayey soil ~ 55 cm deep, followay a ~ 25 cm deep layer of yellowish blues olayey soil that is increases in depthe further west one goes. The last layer is a 7-10 cm layer of medium that tinged clayey soil. Artifacts recover were very few and similar to what we have used units. Cobbles above the flood densely concentrated and increasingly of the selections.	ron to ; ium ad ack braun braun ed rand rane mauker

PAREP 2005 LOT FORM Excavator 18	Date 371613005
Op/SubOp/Lot: 04/15/22 Ex. Unit G Site: El Parasso/S-004 Str Str.	
Initial Lot? NW 1011.36 NE 1011.00 SW 1011 Final elevations: NW 1010.94 NE 1011.00 SW 1011 -39 -39	.39 SE 1011.19
Depositional significance Surface Loyers: Load ballo Soil type Clayer Munsell/Color med	
Drawings Contents shell, glass Photo/Digital	, toba
Description/Sketch (with measurements): This let centains a 8-10 of road ballast, ~10 cm layer alluvium and temble (possildy line famed by colobbles runs the center of the unit. The setted and many pieces are or angular. An abundance of the careful in this let, along pieces of glass and toba.	modem). A N-S through e fill is bootu

Site: El Paraso S-001 Prev. lot 04/15/23 Next lot 04/15/23 Initial Lot? No Initial elevations: NW 1010 97 NE 1011.00 SW 1011.00 SE 1010.96 Final elevations: NW 1010 36 NE 1010 38 SW 1010 31 SE 1010 38 - 12 Depositional significance modern tumble phase, sterile soil Munsell/Color medium -> dark braun Soil type ______ Contents bick, Ceramic Drawings Photo/Digital _____

Description/Sketch (with measurements): This lot cosists of a 25-830 cm layer modern timble (due to road construction?) followed by a layer of sterile soil. Few attifacts were recovered from this lot, mostly fragments of brick. The clayer soil between the rocks is loose, and dayey, and the beneath the tumble layer is more compact. Directly below the sterile soil is an earlier tumble phase with stones that are almost containly from structure a.

Op/SubOp/Lot: 04/15/24 Ex. Unit H Size (NxE) 1x lm
Site: El Paraiso / S-001 Str Str. 2
Initial Lot? Yes Prev. lot 04/15/23 Next lot 04/15/25
Initial elevations: NW 1011.34 NE 1011.64 SW 1011.30 SE 1011.56
Final elevations: NW 1011.24 NE 1011.28 SW 1011.21 SE 1011.25
Depositional significance <u>surface humus</u> , <u>tumble</u> (Fill) Munsell/Color <u>reddish hue</u>
Drawings Contents Shell, glass, bick
Photo/Digital
Description/Sketch (with measurements): This lot is a wedge-shaped cut of unit matrix that is meant to level the surface of EU H. Which is situated upon a rise. Soil from this lot is loose silty and medium brown and interspersed with a dense concentration of tumbled fill. Artifacts were scarce in this lot and were mainly shell, brick and glass sherds. The soil and stanes on the eastern edge of EU H is very unstable, what resultation a partial adlapse on the eastern side during excaustion.

PAREP 2005 LOT FORM	Excavator 18	Date 28/0/2005
Op/SubOp/Lot: 04/15/25 Site: El Paraso/S-001		
Initial Lot? NW 1011. 24		
Final elevations: NW 1010.91		•
Depositional significance tumble Soil type loamy	(Fill) Munsell/Color	ium braun
Drawings Photo/Digital	Contents glass, she	nes
Description/Sketch (with measurer This lot is a seen in the pre- sub-angular and loose, medium be context of this since modern of glass bottle she it. At the end of stones that farade of Str. eastern edge of states.	continuation coicus lot, and angular storoun loamy of this lot, and child ends) was factor to be apposed to be app	e + Aron Lh

PAREP 2005 LOT FORM	Excavator S Date 417 2005
Op/SubOp/Lot: OHIS DG Site: El Asiaso S-C	, , , , , , , , , , , , , , , , , , , ,
	Prev. lot 04 15 27 NE 10 2.08 SW 10 1.56 SE 10 2.15 -46 -46 -42 NE 10 1.57 SW 10 1.57 SE 10 1.6
Depositional significance	Munsell/Color medum brown
Drawings Photo/Digital	Contents shell, glass, cow bones,
Description/Sketch (with measure The surface tumble, light ve brown loamy subthe area of presence of ville, brick and sub-angulation scott-and several parameters of sub-angulation several parameters and several parameters are also faint	of EU I contains exposed getation and loose, medium oil. Peacht, human activity in the unit is shown by the modern refuse such as a glass. There is also tration of shell in this larl angular stones are excellent of loose soil is within it.

the step surfaces. the soil transitions to clayey, medium brown type. almost dil units disturbed context

from.

Note refs <u>2005-18-56-59</u>

very loosely packed. artifacts were recover

this EU.

i recovered

E

PAREP 2005 LOT FORM	Excavator 18 Date 61712005
Op/SubOp/Loc 04/15/29 Suc El Paráso/S-00	1 Str Str. 2
	Prev. lot _04/15/28 Next lot 04/15/20 NE 10 1.59 SW 10 2.10 SE 10 2.19 -48 -56 NE 10 1.74 SW 10 1.63 SE 10 1.61
•	d tumble, surface humus Munsell/Color dark brown
Drawings Photo/Digital	Contents glass shelds one piece Ceramic
consisted of ran	e surface of EU K, which danly distributed tumble and medium brown loamy soil. The unit is disturbed, give tends recovered.

PAREP 2005 LOT FORM	Excavator 8 Date 6 7 2005
Op/SubOp/Lot: 04/15/30 Site: El Paraíso /S-001	Ex. Unit K Size (NxE) 1 x m
Initial conditions NW 1011.57	E 1011.56 SW 1011.42 SE 1011.51
	mixture, plaster floor Munsell/Color dark -> medium braun
Drawings Co	entents shell, glass
previous let dayn - plaster floor, which that seen on the Soil in the unit to	continuation of the to the level of the use a continuation of southern side of EU J. Insitions to moist, medium as loosely packed as some it. Few artifacts, all vered.

Note refs 2005 - 18 - 61

Note reis 2005 - 18-62-64

Imtial Lot:	Yes	Prev. lot 04/15	31 Next	lot 04/15 3 8
		5. NE 1013.42		
First ele ano	ns: NW 1012.09	5 NE 1012.16	_ SW <u>lob.o</u>	4 SE 1012.
Depositi на	agnificance _	ace humus,	fill /sol	mixture
		Munsell/		

Description/Sketch (with measurements):

The third unit in the lateral extension of 04/15, this lot represents the tamble and loose, clayed soil above what we believe to be the latest version of Structure 2's construction. The Surface of EU H is a thin, 10-a0 om layer of dark brown loamy soil that transitions into a loose, moist, somewhat sticky medium brown clayer soil. Timble is densely concentrated throughout the unit and there are some courties within the matrix. No artifacts were recovered in this lat.

	on: 04/15/33 aráiso/S-00	·	Size (Nxf) X 1.3m
		Prev. lot 04/15/32	•
Initial electronis	NW IOIS. 51	NE IOI4.04 SW	1013.58 SE 1013.89
Final elecations:	NW 1013.460 -58	NE 1013.51 SW 1	013.40 SE 1013.51 -53
Depositional sign		e humus, tumb Munsell/Color	
DrawingsPhoto/Digital _		Contents che she	11, three pieces

Description/Sketch (with measurements):

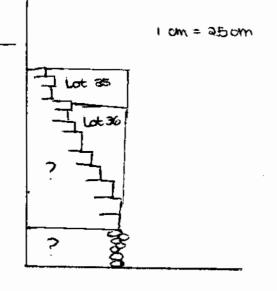
This lot represents the surface layer of N, the forth unit in the lateral expansion the main trench. Unlike the surfaces of EU K. L and M. the humus layer, seen as a 150 cm thick layer of dark brown, loamy soil, is well defined and substantial. Futhermore the concentration of tumble stones is lower than in previous unit surfaces. Artifacts, though few in number, were one shall and three pieces of tile.

EU

Note refs 2005 -18- 71, 72, 75-78

			<u>,</u>				· •	
Op/SubOp/Lo			xx4_			s		1×1m
Initial Lor	No		Prev. l	or Oalis	35.	Next	lor <i>04</i>	15/37
Initial elevations	: NW	1013.96	_ NE	104.01	_ sw	Z.EIOI	1 . SE	1013.85
Final elevations:	NW -113	1013.29	NE -65	1013 . 77	-99	1013.4	3_ SI: -53	P8 & 101
Depositional signal Soil typecla			C)			rediur	,	
DrawingsPhoto/Digital			Conte	nts <u>No</u>	alt	ilàcts) -e x	wered
					,			/

Description/Sketch (with measurements):



As shown in the sketch, this lot a wedge-shaped matrix lying above two stepped columns of flat: rectangular stones. A fill layer, the lot was a medium brain clay with pebbly inclusions. A dense concentration stones existed on clay No artifacts among were recauted from

Note refs 2005-18-79,80

PAREP 2005 LOT FORM	Excavator 18 Date 15/4/2005
Op/SubOp/Lot: _04/15/37	Ex. Unit P Size (NxE) 1×1m
Immal elevations: NW 1014-42 1	Next lot 04/15/38 SE 1014.58 SE 1014.27 -36 -42
Soil type Joany	Munsell/Color dark brown ontents Cerainic shorts, glass, shell,
Photo/Digital Description/Sketch (with measurement)	ents):
of aganically nich, randomly scattered in the	vace humus of EU P, consisted dark brown loamy soil and cobbles. Unlike other unit tension, the surface of variety of attifacts, including lass, a shell and some rowards the end of the to see ay layer of the beginning of the

Note refs 2005 - 18 - 81

	Excavator 18	Da. 15]4	a005
Op/SubOp/Loc 04/15/38 Mr El Paraíso/S-001		size (v.) r. a	×Im
Initial () Pro	v. lot 04/15/37	Next to -	
Initial elevations: NW 1014. 22	IOI4. SI SW	1014.33)14- 21
Final circulation NW 1012, 53 N	1013.35 SW 150-150	18. GIOI	13.08
Drawings Cor Photo/Digital	Munsell/Color _	jects reconst	,
Description/Sketch (with measurement This lot repress of the facade (tenade about 20 cm east of This construction ex-	sents the ma se?) that b of the ea	egins ~40	om 18G5 ell.

Note refs 2005-18- 82-84

PAREP 2005 LOT FORM Excavator 18 Date 28/6/2005
Op/SubOp/Lot: 04/15/39 Ex. Unit H. Size (Nxt) 1x1m
Initial I
Initial electronis. NW 1010.91 NE 1010.93 SW 1010.93 SE 1010.03 Final electronis: NW 1010.63 NE 1010.93 SW 1010.63 SE 1010.93 -105 -75 -204 -75
Depositional significance fumble above steps Soil type dayey Munsell/Color medium brown
Drawings Contents none (attifacts) Photo Degical tumble stones
Description/Sketch (with measurements): This lot is a thin layer of clayey, medium brown soil and temble stones that lies directly above the Steps exposed in EU H. No attifacts were recovered from this lot.