DOR 2005

2005 Area D1 Sq: AV- /17- Loc. type: High at Low at created 08/2005 updated: 08/2005 20/07/2005 15.52 15.37 Open ne seals: Close sealed by: Floor type 0.00 loci above: 05D1-274 Length 0.41 width: 1.80 volume: loci below: Value i Remove: Drawn? Yes written by: checked by: *photo* #(1): *photo#*(2): unit: phase: PoM: stage: stratum: summary: **Opened:** Opened when L05D1-274 came down on the wall. **Limits(N)** | F05D1-278 **(S)** L05D1-298, W05D1-296 F05D1-278 **(E)** (W) Fill below F05D1-271 (no locus number) Closed: Not closed at end of season. At least two courses of ashlars; the upper consists of three large ashlars. The second course is **Matrix:** ashlars with plaster on top (probably in reuse). The second course was not fully exposed this season. **Relations:** W05D1-277 is covered by L05D1-274. In the North and East F05D1-278 reaches W05D1-277. In the West, W05D1-277 continues under the fill beneath F05D1-271. In the South, L05D1-298 reaches W05D1-277. W05D1-296 also abuts the lower course of W05D1-277 in the south. **Additional Observations/Value:** Image Number **Images:** d05D1-2200 d05D1-2200

DOR 2005

2005 Area D1 Sq: AV- /17- Loc. type: High at Low at created 08/2005 updated: 08/2005 29/07/2005 15.57 15.48 s Open ne seals: Close sealed by: Floor type 0.00 loci above: 05D1-309 Length 0.27 width: 1.20 volume: loci below: Value i Remove: Drawn? Yes written by: checked by: *photo* #(1): *photo#*(2): <u>u</u>nit: phase: PoM: stage: stratum: summary: **Opened:** Opened when L05D1-309 came down on the ashlars forming the wall **Limits(N)** L05D1-318 **(S)** L05D1-316 Border between L05D1-316, L05D1-318 **(E)** (W) L05D1-274 **Closed:** Not closed at end of season. Four small kurkar ashlars. **Matrix: Relations:** W05D1-317 is covered by L05D1-309. W05D1-317 is built on top of F05D1-278. **Additional Observations/Value:** Besides being constructed atop F05D1-278, W05D1-317 has no relations to any other architectural loci in the square. Image Number **Images:** d05D1-2202 d05D1-2202

L 05D	1-282	2005	Area D	1 S	q: AV- /1	7- <i>Loc</i> .	type:	rubble fill	
Open	High 07/2005 15.63 07/2005 15.63	3 sw	15.36	at n se	seals:	creat	ed 07/	/2005 updat	red:)7/2005
Floor type Length Value p) h: 1.35 nove:	volume: Drawn?	No	sealed by: loci above: loci below:		01-275 01-289	05D1-276 05D1-264	05D1-265
photo #(1)	:	photo	#(2):		written by:	che	cked by	:	
unit:	phase:		S	tage:		stratum:		PoM:	
summary:		· — — — -							
Opened:	L05D1-282	,, ,,	me down on	same	rubble fill as I	 _05D1-275,	the two	loci were co	ollapsed into
Limits(N)	W05D1-277								
(S)	Square AV/	16							
` '	L05D1-309	OSD1 27	1						
(W)	Fill below F			41 1	- olf of tolorer I	05D1 264	d:4 f	E11 1 05D1 2	<i>(5</i>
Closed:			•		nalf of tabun I			.111, LUSD1-2	03.
Matrix:					h pottery and				
Relations:		rs L05D1	1-289, the tal		and L05D1-27 05D1-264, and		5D1-265	i. It is likely	part of the
	in the West	, L05D1-		fill be	D1-277. low F05D1-2 L05D1-309, e	*	-		er).
Additional	Observatio	ns/Value	<u>:</u>						
	Same rubb	le constru	action fill as	L05D	1-275, L05D1	-276 and L	05D1-28	89. Low val	ue.
Images:	Image Nur d05D1-222 d05D1-222	22							

L 05D	<u>1-283</u> 200	5 <i>Area</i> D1 <i>S</i>	q: AV- /17-	Loc. type: P	aving stones
Open	High at 07/2005 15.36 sw 07/2005 15.26 sw	Low at 15.26 n 15.26 n	seals:	created 07/20	005 updated:)7/2005
Floor type Length Value i	0.00 0.85 width: 1.7 Remove:	70 volume: Drawn? Yes	sealed by: loci above: loci below:	05D1-278 (05D1-284
photo #(1)	: pho	oto#(2):	written by: BJH	H checked by:	
unit:	phase:	stage:	str	ratum:	PoM:
summary:					
-	Opened when L05. Southern portion of	D1-278 came down u f F05D1-278.	pon a row of ashla	ars, L05D1-283,	the makeup of the
Limits(N)	L05D1-288				
(S)	W05D1-277, W05	5D1-296			
(E)	Baulk				
(W)	Fill below makeup				
Closed:	Closed at end of so	eason. Unexcavated.			
Matrix:	Large, rectangular	kurkar ashlars.			
Relations:	L05D1-283 is cov	vered by L05D1-278	and L05D1-284.		
	In the South, L05 In the East, L05D	D1-283 is cut by the D1-283 reaches W05 1-283 continues into D1-283 continues into	5D1-277 and W052 the baulk.	D1-296, but at a l	higher level.
Additional	Observations/Val	lue:			
Images:	Image Number d05D1-2210 d05D1-2210				

L 05D	1-278	2005	Area D)1 S	q: AV- /17	7- Loc	c. type:	Fill down to	pavement
open	High 07/2005 15.52 07/2005 15.43	at se sw	Low 15.32 15.21	at c c	seals:	cre	eated 0°	7/2005 upda	nted:)7/2005
Floor type Length Value u		1.65	15.2 ² volume:	e? Yes	sealed by: loci above: loci below:		5D1-274 5D1-283	05D1-278	05D1-284
photo #(1).	;	photo#	(2):		written by:]	ВЈН с	hecked b	y:	
unit: summary:	phase:			stage:		stratum	:	PoM.	:
Opened: Limits(N)	When L05D1 Baulk W05D1-277	-274 can	ne down up	oon W0	5D1-277, L05	D1-278 v	was oper	ned as fill to t	he north.
(E) (W)	Baulk Fill below F0:		no dovun o	n aghlar	r naving stones	E05D1	279 (flo	or makoun –	I 05D1 292)
Closed: Matrix:					paving stones tones but little		-2/8 (110	or makeup =	L05D1-283).
	L05D1-278 i					1 3			
	L05D1-278 r L05D1-278 r In the North, trench). In the South, In the East, F	reaches Vereaches the F05D1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	V05D1-27 the fill belo 278 is cut 278 reache 78 continu	7 in the w F05I by the les W05I es into	D1-271 (unexcap) huge robber tre D1-277 on its	avated; nench L05	o locus r D1-288 a	number). and L05D1-3	324 (British
		section re	obbed out		eup L05D1-28		ntinues a	as F05D1-28	4
Additional	Observations								
	Appears to b	e the sar	ne constru	ction fi	ll as L05D1-28	84, L05D	1-287 ar	nd L05D1-28	8.
Images:	Image Num d05D1-2211 d05D1-2211								

L 05D	1-298 2005 Area D1 S	q: AV- /17-	Loc. typ	e: Fill		
Орен	High at Low at 07/2005 15.18 se 15.06 c 07/2005 15.14 se 14.98 c	seals:	created	07/2005	updated:)7/2005
Floor type Length Value u	0.00 0.47 width: 1.25 volume: Remove: Drawn? No	sealed by: loci above: loci below:	05D1-2	89		
photo #(1).	: photo#(2):	written by: BJ	H <i>checked</i>	d by: MG	ř	
unit: summary:	phase: stage:		tratum:		<i>PoM</i> :	
Limits(N) (S) (E) (W) Closed:		on the state of th	<u> </u>	oon the wa	11.	
	In the North, L05D1-298 reaches W05 In the South, L05D1-298 reaches the ta In the East, L05D1-298 reaches W05D In the West, L05D1-298 reaches the ur number.	abun wall, L05D 1-296.		271. This	fill has no	locus
Additional	Observations/Value:					
	This locus was not dug through by the	closing of Weste	ern AV/17 o	n July 29,	2005.	
Images:	Image Number d05D1-2227 d05D1-2227					

L 05D	1-297	2000	Area I	D1 S	q: AV- /17-	Loc. typ	pe: Rubb	le fill	
open.	Higl 07/2005 15.24 07/2005 15.24	1 s	Low 15.11 15.11	at n n	seals:	created	07/2005	updated:)7/2005
Floor type Length Value p		th: 0.50 nove:	volume: Drawr	n? Yes	sealed by: loci above: loci below:	05D1-2	289		
photo #(1).	:	photo	p#(2):		written by: BJ	H checke	ed by:		
unit:	phase:			stage:	S	tratum:		PoM:	
summary:		. — — —							
Limits(N)	W05D1-296		pit where V	W16850	and W05D1-29	6 abut.			
` '	AV/16 Baulk								
` '	Tabun, L05	D1-264							
Closed:	Closed at er		son. Unexc	avated.					
Matrix:	Numerous 1	field ston	es intermixe	ed with	dry, gray dirt.				
Relations:	L05D1-297	7 is cover	ed by L05I	D1-289.					
	In the North	h, L05D1	-297 may 0	cut W05	5D1-296 and ma	y cut W1685	50 in the so	outh. Relat	tions are
	In the East,	, L05D1-	297 reaches	s W05D	1-296.				
Additional	Observatio	ns/Value	<u>):</u>						
	L05D1-29 was closed	•		y 26, 20	005 but remained	undug until	the Weste	rn half of A	AV/17
Images:	Image Nu d05D1-222 d05D1-222	26							

L 05D)1-29 <u>:</u>	5 2	005	Area	D1 S	q: AV- /17-	Loc. ty	pe: Fill		
o p u i	/07/2005 /07/2005		at ne ne	Low 14.91 14.91	at nw nw	seals:	created	07/2005	updated:)7/2005
Floor type Length Value u	0.55	0.00 width: Remov	e:	Drawn? No		sealed by: loci above: loci below:	05D1-			
photo #(1)) <i>:</i>	_	photo	#(2):		written by: BJ	H check	ed by:		
unit:	<i>ph</i>	ase:			stage:	st	ratum:		PoM:	
summary:	<u> </u>									
Opened: Limits(N)	Baulk					3) when L05D1-2				
(S)		ow L05	D1-28	6, the pav	ing stone	makeup of F05I	D1-284 (= I	F05D1-278	8).	
(E)	Baulk	LOCDI	202							
(W) Closed:		L05D1								
		at end			la field of	tonos on mottoniv				
Matrix: Relations:	-					tones or pottery				
Relations.	In the	West, L	.05D1 L05D1	295 reach	nes the dr	ain, L05D1-293. nexcavated fill beas no locus num	elow L05D	1-286, the	makeup of	
Additiona										
		1-295 v 7 on Jul	•		ly 26, 20	05 and remained	undug unti	l the closin	ng of Weste	ern
Images:	d05D	e Numb 1-2225 1-2225	er							

L 05D	1-294	2005	Area I	D1 S	q: AV- /1	7- <i>Loc</i> .	type: Fill		
Open	High 207/2005 15.08 207/2005 15.08 0.00 0.91 width:	at w w	Low 14.94 14.94 volume:	at n n	seals: sealed by: loci above:	create	ed 07/2005 1-287	5 updated:)7/2005
Value u <i>photo #(1)</i>	Remo		Drawn		loci below: written by:	BJH <i>che</i>	cked by:		
unit: summary:	phase:			stage:		stratum:		PoM:	
_	Opened for fil Baulk	l West of	f drain (L	05D1-29	93) when L051	D1-287 cam	e down on d	Irain.	
(S) (E) (W)	Fill below L0. L05D1-293 Fill below F0:		, the pavi	ng stone	makeup of F()5D1-284 (=	= F05D1-27	8)	
Closed: Matrix:	Closed at end			eld stone	es or notterv				
Relations:					es of pottery				
	In the South, fill has no loc	L05D1-2 cus numb	294 reach er.	es the u	nin, L05D1-29 nexcavated fill nexcavated fill	l below F05	D1-284 (= F		
Additional	Observations	s/Value:							
	L05D1-294 on July 29, 2	•	ed on Jul	y 26, 20	005 and remair	ned undug u	ntil the closi	ng of West	AV/17
Images:	Image Num d05D1-2224 d05D1-2224								

L 05D	1-293	3 2	2005	Area]	D1 S	q: AV- /17	7- <i>Loc</i>	c. type: Drai	in	
		High	at	Low	at		cre	eated 07/200:	5 updated:)7/2005
Open	/07/2005		n	14.84	S	,				
Close 29	/07/2005	15.12	n	14.78	<u>S</u>	seals:				
Floor type		0.00				sealed by:				
Length	0.95	width:	0.60	volume:		loci above:	05	5D1-287		
Value p		Remov	ve:	Draw	n? Yes	loci below:				
photo #(1)): p05D1	19065	photo	#(2):		written by:	ВЈН сі	hecked by:		
unit:		ase:			stage:		stratum	:	PoM:	
summary:										
Opened:	When I	L05D1-	287 ca	me down o	n stones	forming the d	rain, L05	D1-293.		
Limits(N)	Baulk									
(S)	Fill bel	ow F05	5D1-28	4 (= F05D	1-278) a	and its makeup	L05D1-2	286 (paving st	ones)	
(E)	L05D1	-295								
(W)	L05D1	-294								
Closed:	Closed	at end	of seas	on. Locus	is not y	ret completely of	dug.			
Matrix:	The dr	ain itse	lf is co	mposed of	small, r	oughly formed	ashlars.	It is filled with	h the loose, b	rown,
	nearly	sterile	soil cor	nprising L	05D1-28	37.				
Relations:	L05D	1-293 is	s cover	ed by L051	D1-287.					
	L05D	1-293 p	asses u	nder the p	aving sto	one floor make	up of F0	5D1-284, L05	D1-286	
	,			01-278).	• • • •					
		-				ts L05D1-293 de, with two st		midina from th	o fill bolow	
				r makeup			ones prot	ruding mom ui	ie IIII below	
				295 reach						
	In the	West,	L05D1	-294 reach	es the d	rainwall.				
Additiona	l Obser	vations	/Value	<u>:</u>						
				•		n reached since				
	excav	ation in	the W	estern half	of AV/	17 ceased before	re full inv	estigation cou	ld be made.	
Images:		e Numb								
		1-2206								
	d05D	1-2206								

							DOK	2000
L 05I) 1-289	2005	Area I)1 S	q: AV- /17-	Loc. type:	Rubble const	truction fill
	Hi	igh at	Low	at		created 07	7/2005 updat	ed:)7/2005
Open 21	/07/2005 15.	.37 w	15.66	se			•	
Close 26	0/07/2005 15.	.29 se	15.06	n	seals:			
Floor type	e 0.	00			sealed by:			
Length	2.10 wi	dth: 0.82	volume:		loci above:	05D1-282		
Value u	Re	emove:	Drawn	? No	loci below:	05D1-297	05D1-298	05D1-296
photo #(1):	phot	o#(2):		written by: B	JH <i>checked b</i>	y:	
unit:	phase	e:		stage:		stratum:	PoM:	
summary	.							
Opened:			of tabun wh	en L05I	D1-282 came do	own upon tabun I	L05D1-264 an	d its fill
I imita(N)	L05D1-26							
Limits(N)								
(S)	Square AV L05D1-31							
(E) (W)			71					
` '				un linon	o lorgo ochlor V	W05D1 206 noo	aibly the weet	orn turn of
Closed:	W16127.		us came dov	vii upon	i a large asiliar	W05D1-296, pos	sibly the west	ern turn of
Matrix:	Dense gra	y soil with	numerous f	ield sto	nes but little po	ttery.		
Relations	: L05D1-2	89 is cove	red by L05D	1-282.				
	T	alaa WOS	D1 077 : 4	المسميد ما	and LOSD1 26	54 (tahun) in aan	1.	
					and W05D1-20	54 (tabun) in sout 96	л	
	Locus co	vers EosE	1 257, 2001	270	una ((03D 1 2)			
	In the Eas	st, L05D1	-289 is adjac	ent to I	L05D1-316, exc	eavated later in th	e season.	
Additiona	ıl Observat	ions/Valu	<u>e:</u>					
	Locus is	likely part	of the same	fill tha	t makes up L05	D1-265, the fill of	of tabun L05D	01-264.
Images:	Image N	lumber						
J	d05D1-2							
	d05D1-2	223		╛				
						T.		

L 05D	1-288	2005	Area D	1 S	q: AV- /17-	Loc. typ	e: Robbo	er trench	
Орен	Higl 07/2005 15.30 07/2005 14.63) nw	Low 15.16 14.53	at ne n	seals:	created	07/2005	updated:)7/2005
Floor type Length Value u	1.85 widt	55 w th: 1.25 nove:	14.48 volume: Drawn?	e Yes	sealed by: loci above: loci below:	05D1-28	34		
photo #(1).	: p05D1906	6 photo	#(2): p05D1	9063	written by: BJH	checked	d by:		
unit: summary:	phase:		s	tage:	stra	tum:		PoM:	
-	Opened whe F05D1-278				pon the ashlars form	ning the no	orthern po	rtion of	
Limits(N)	L05D1-286	, L05D1-	293						
	L05D1-283		293						
()	L05D1-274								
	Fill below F								
Closed:	T		ame down up						
Matrix:	Loose brow ashlar pave		h some field	stones	s but very little pott	ery. Floor	below is	a tightly p	acked
Relations:	L05D1-288	3 is cover	ed by L05D	1-284.					
	(F05D1-28 In the South	4 = F05I h, L05D1 , L05D1-	01-278). -288 cuts F0 288 is adjace	05D1-2	284 and its paving s 278 and its paving s L05D1-324, the cor	stone make	eup, L05D	01-283.	
	L05D1-288	3 also cut	s the drain, I	L05D1	-293, which runs N	orth-South	under the	e paving st	tones.
	F05D1-288	3 extends	over the enti	re area	a of the locus.				
Additional	Observatio	ns/Value	<u>:</u>						
					which removed over eposited after this r				
Images:	Image Nui d05D1-220 d05D1-220	07							

L	05D	1-28	7 2	005	Area	D1 S	q: AV- /17-	Loc. type:	, Construction	n fill
Ope Clos		/07/2005 /07/2005		at c n	Low 15.16 14.84	at e s	seals:	created 0	7/2005 upda	ted:)7/2005
Len Val	ue u	1.75	0.00 width: Remov	re:		: n? No	sealed by: loci above: loci below:	05D1-284 05D1-293		05D1-295
_	to #(1)			photo	#(2):	ataoo	written by: BJH		PoM:	
<u>unii</u> sum	: ımary:	<i>pr</i>	nase:			stage:		at <u>um:</u>		
								_ — — — — –	_ — — — — –	
Ope	ned:	•				down	on F05D1-284 (F05	5D1-284 = F0	5D1-278). Lo	05D1-287 is
I im	ita(NI)		north o	t this i	loor.					
LIIII	its(N)	Baulk	206							
	(S) (E)	L05D1								
	(E) (W)		low F05	D1-27	1					
Cl	osed:					upon dr	ain, L05D1-293.			
	atrix:					•	s but very little pot	terv		
	ations:						d fills L05D1-294	•	05 Locus cut	e the paying
IXCI	1110115.						05D1-284 (F05D1			s the paving
				•		·	ed fill below F05D		ŕ	
		L05D	1-287 is	adjac	ent to L05	D1-318				
Add	litional	Obser	vations	/Value	<u>:</u>					
		L05D	1-287 i	s likely	part of th	e same	construction fill as	L05D1-288.		
Im	ages:	d05D	e Numb 1-2208 1-2208	er						

L 05D	1-28	5 2	005	Area	D1 S	<i>q</i>: AV- /17-	Loc. type	e: Paving	g stones	
		High	at	Low	at		created	07/2005	updated:)7/2005
Open 21/	07/2005	15.28	n	15.24	е					
Close 29/	07/2005	15.28	n	15.24	е	seals:				
Floor type		0.00				sealed by:				
Length	0.60	width:	3.80	volume	e:	loci above:	05D1-28	4 05D1	-320	
Value i		Remov	/e:	Drav	vn? No	loci below:				
photo #(1).	:		photo	#(2):		written by: BJ	H <i>checked</i>	by:		
unit:	ph	ase:			stage:	st	ratum:		PoM:	
summary:										
-	-				e down ı	ipon paving stone	s L05D1-286,	, the mak	eup of	
ļ.	F05D1									
Limits(N)		1-287,								
	L05D1	-288, L	.05D1-	324						
` ,	Baulk									
				cup of F0:						
Closed:	Closed	at end	of seas	on. Unex	cavated.					
Matrix:	Large,	rectang	gular, k	urkar ash	ılars.					
Relations:	L05D	1-286 is	cover	ed by L05	5D1-284	and L05D1-320.				
	To 41	NT(1 '	I 05D1	206	1 I 05°	D1 207 11 05F	1 225			
						D1-287 and L05D 78) is cut by the la		ench I 05	D1-288	
						the baulk.	inge robber in	chen Los	D1 200.	
	In the	West, I	L05D1-	286 reacl	hes the u	nexcavated fill be	low the maker	up of F05	5D1-271.	
Additional	Obser	vations	/Value	<u>:</u>				-		
	Ashla	r pavinş	g stone	s; low val	lue.					
Images:	d05D	e Numb 1-2209 1-2209	per							

L 05D	1-32	5 2	005	Area]	D1 S	q: AV- /1	7- L	oc. typ	e: Fill		
		High	at	Low	at			created	08/2005	updated:)8/2005
Open 02/	/08/2005	15.04	S	15.01	е						
Close 02/	/08/2005	15.04	S	14.89	С	seals:					
Floor type		0.00				sealed by:					
Length	0.84	width:	1.90	volume	:	loci above:		05D1-3	20		
Value u		Remov	e:	Draw	n? No	loci below:					
photo #(1)	:		photo	#(2):		written by:	ВЈН	checke	d by:		
unit:	ph	ase:			stage:		stratu	ım:		PoM:	
summary:											
Opened:	Opened	l when I	L05D1	-320 came	down o	n F05D1-284	(= F05	D1-278)) for fill to	north.	
Limits(N)	Baulk										
(S)	F05D1	-284 (=	F05D	1-278)							
(E)	Baulk										
(W)	L05D1	-295									
Closed:	Closed	at end	of seas	on.							
Matrix:	Loose	brown s	oil wit	h very few	stones	and little potte	ery.				
Relations:	L05D	1-325 is	cover	ed by L05	D1-320.	-					
				J							
						284 (= F05D1					
					acent to	L05D1-295, 6	excavat	ed earlie	er in the se	ason.	
<u>Additional</u>	l Obser	vations/	Value	<u></u>							
Images:	Imag	e Numb	er								
		1-2214									
	d05D	1-2214									

L 05D	1-324	2005	Area]	D1 S	q: AV- /17-	Loc. type	· Fill
Open	High 08/2005 15.05 08/2005 15.05	i n	Low 14.92 14.86	at ne w	seals:	created 0	08/2005 updated:)8/2005
Floor type Length Value u	0.00 1.33 widt Rem	h: 2.05	volume: Draw	n? No	sealed by: loci above: loci below:	05D1-320)
photo #(1):		photo	#(2):		written by: BJH	checked l	by:
unit:	phase:			stage:	stra	utum:	<i>PoM</i> :
summary:							
- L	•		-320 came	down o	n F05D1-284.		
Limits(N)	L05D1-286	5					
(S)	L05D1-283						
` '	Baulk						
(W)	L05D1-288						
Closed:	Closed at er	nd of seas	on.				
Matrix:	Loose brow pottery.	n soil wit	th a large a	mount o	of medium to large	field stones n	near the top but very little
Relations:	L05D1-324	is cover	ed by L05	D1-320			
	In the South	h, L05D1	-324 cuts	F05D1-2	284 (= F05D1-278 278 and its makeup L05D1-288, excav	L05D1-283	3.
Additional	Observatio	ns/Value	<u>::</u>				
	which rem	oved mai	ny paving s	stones fr	•		per trench (British trench) sited after this robbing
Images:	Image Nur d05D1-221 d05D1-221	15					

L 05D	1-31	9 2	.005	Area	D1 S	q: AV- /17-	Loc. ty	pe: Fill		
		High	at	Low	at		created	08/2005	updated:)8/2005
Open 01/	/08/2005	15.38	е	15.21	W					
Close 02/	/08/2005	14.91	е	14.78	W	seals:				
Floor type		0.00				sealed by:				
Length	0.15	width:	2.30	volume	: :	loci above:	Baulk			
Value u		Remov	e:	Draw	n? No	loci below:				
photo #(1)	:		photo	p#(2):		written by: B	JH <i>check</i>	ed by:		
unit:	ph	ase:			stage:		stratum:		PoM:	
summary:										
Opened:	Opened	l to rem	ove a	thin section	n of soil	covering the sou	thern face of	W05D1-2	96.	
Limits(N)	W05D	1-296								
(S)	Square	AV/16								
(E)	Baulk									
(W)	Wester	n AV/1	7							
Closed:	Closed	when l	ocus re	eached the	same lev	vel as L05D1-29	9 In AV/16.			
Matrix:	Loose,	dry gra	ay soil,	a few sma	all stones	s and large amou	int of pottery	·.		
Relations:	L05D	1-319 is	cover	ed by the	Southern	Baulk of AV/1	7.			
				1-319 reac						
				1-319 reac	hes squa	re AV/16.				
Additional	l Obser	<u>vations</u>	/Value	<u>e:</u>						
Images:	Imag	e Numb	er							
0 ***		1-2204								
	d05D	1-2204								
	1									

		U11	_					UK 4	2000
L 05D	01-318	2005	Area I	D1 S	q: AV- /17-	Loc. typ	e: Fill do	own to floo	or
	High	at	Low	at		created	08/2005	updated:)8/2005
Open 29	/07/2005 15.72	se	15.59	S				•	
Close 01.	/08/2005 15.61	SW	15.33	se	seals:				
Floor type	cp 15.26	sw	15.08	nw	sealed by:				
Length	3.40 width	2.20	volume:		loci above:	05D1-30)9		
Value u	Remo	ve:	Drawn	n? No	loci below:	05D1-2	78 05D1	1-320	
photo #(1)):	photo#	t(2):		written by: B	JH checked	d by:		
unit:	phase:			stage:		stratum:		PoM:	
summary:	, 					_ — — — — —			
Opened:	Opened when	L05D1-	309 came	down or	n W05D1-317 f	or fill north of	f wall		
Limits(N)	Baulk								
(S)	W05D1-317								
(E)	L05D1-278								
(W)	Western AV/	17							
Closed:	Closed when	locus ca	me down ı	ıpon pav	ving stones (F05	5D1-278).			
Matrix:	Loose brown	soil with	some fiel	d stones	and a little pot	tery.			
Relations:	L05D1-318 i	s covere	d by L05I	01-309.					
		L05D1-3	318 is adja	icent to	L05D1-278, exc	cavated earlie	r in the sea	ason.	
	Floor relation			5D1-27	8.				
<u>Additiona</u>	l Observation								
	Unsealed fill	. Low v	alue.						
Images:	Image Num d05D1-2216 d05D1-2216								

L 05D	1-31	6 2	005	Area	D1 S	'q: AV- /1	7- 1	Loc. typ	pe: Fill do	own to wal	1
		High	at	Low	at			created	08/2005	updated:)8/2005
Open 29	/07/2005	15.42	S	15.33	se					•	
Close 01	/08/2005	15.35	se	15.19	nw	seals:					
Floor type						sealed by:					
Length	1.20	width:	2.20	volume	·	loci above:		05D1-3	09		
Value u	1.20	Remov			vn? No	loci below:		05D1-2	96 05D	1-278	
photo #(1)	:		photo	p#(2):		written by:	ВЈН	checke	d by:		
unit:	ph	ase:			stage:		strat	um:		PoM:	
summary:						- — — — — —					
Opened:	Opened	d when l	L05D1	-309 cam	e down o	on W05D1-31	7 for fi	ll South	of wall.		
Limits(N)	W05D	1-317									
(S)	Square	AV/16									
(E)	Baulk										
(W)	L05D1	-289									
Closed:	Closed	when l	ocus c	ame down	on West	tern extension	of W0	5D1-296			
Matrix:	Loose	brown	soil wi	th many s	mall field	d stones and so	ome po	ttery.			
Relations:	L05D	1-316 is	s cover	ed by L05	5D1-309.	•					
	In the In the	South, West, I	once th	-316 is ad	vas remo jacent to	5D1-317. oved, L05D1-3 L05D1-289, o art of F05D1-	excava				
Additional	l Obser	vations	/Value	<u>::</u>						-	
Images:	d05D	e Numb 1-2217 1-2217	oer								

L 05D	1-309	2005 Area	<i>a</i> D1 <i>S</i>	q: AV- /17	7- <i>Loc</i> .	type: Fill d	lown to	wall
Close 29/0 Floor type Length Value u	High 07/2005 15.72 07/2005 15.61 0.00 4.80 width Remo	at Lov se 15.5 sw 15.3	at at s s	seals: sealed by: loci above: loci below: written by:	creat 05D 05D	pl-302		
photo #(1): unit:	phase:	<i>pnoto#(2).</i>	stage	written by.	stratum:	ckeu by.	PoM:	
summary:	<u>pnase.</u>		stage:		siraiani.		<u> 1 01/1 . </u>	
Limits(N) (S) (E) (W) Closed: Matrix:	Baulk Square AV/1 Baulk L05D1-274 Closed when Loose, brown L05D1-309 L05D1-309	locus came down soil filled with is covered by L extends over all	vn on W05 numerous 05D1-302 of Eastern	D1-317 field stones an AV/17.	d some pot	tery.		
Additional	Observation	L05D1-309 is	adjacent to	L05D1-274, e	xcavated ea	irlier in the se	eason.	
Additional		tinuation; low v	alue.					
Images:	Image Num d05D1-2203 d05D1-2203	nber 3						

L 05D	1-302	2 2	005	Area 1	$O1 S_0$	q: AV- /1	7- L o	oc. typ	e: Topso	oil	
		High	at	Low	at		CI	reated	08/2005	updated:)8/2005
Open 26/	07/2005	15.88	n	15.83	SW						
Close 27/	07/2005	15.72	se	15.59	S	seals:					
Floor type		0.00				sealed by:					
Length	4.60	width:	2.20	volume:		loci above:					
Value n		Remov	re:	Drawi	n? No	loci below:	()5D1-3	09		
photo #(1)	:		photo	#(2):		written by:	ВЈН (checke	d by:		
unit:	ph	ase:			stage:		<u>stratun</u>	<u>n:</u>		PoM:	
summary:											
Opened:	Beginni	ing of ex	xcavat	ion in East	ern half	of AV/17.					
Limits(N)	Baulk										
(S)	Baulk										
(E)	Baulk										
(W)	L05D1	-270									
Closed:	Closed	when s	oil mat	rix change	d to a lo	oser, rubble f	illed mat	erial.			
Matrix:	Dense,	hard-pa	acked t	op soil wit	h a few	small field sto	ones and	little po	ottery.		
Relations:	L05D1	1-302 co	overs I	.05D1-309							
	L05D	1-302 ex	xtends	over the er	itire east	tern half of A	V/17.				
	T., 41,	XX74 I	05D1	202 : 1:		LOSD1 270		1 1			
A 1 1144 1					acent to	L05D1-270, ε	excavated	a earme	r in the sea	ason.	
Additional	Obser	<u>vations</u> ,	<u>/ V alue</u>	<u>:</u>							
Images:		e Numb	er								
		1-2228									
	d05D7	1-2228									

L 05D	1-276	2	005	Area	D1 S	q: AV- /17-	Loc. ty	pe: rubbl	le fill	
Open	07/2005 07/2005		at e w	Low 15.43 15.38	at c n	seals:	created	1 07/2005	updated:)7/2005
Floor type Length Value p	1.90	0.00 width: Remov			:: vn? No	sealed by: loci above: loci below: written by: BJ	05D1- 05D1-			
photo #(1) unit:		ase:	pnow	#(<i>2)</i> ;	stage		_	teu by:	PoM:	
summary:	<i>pna</i>	ise:			stage:		ratum:		<u> </u>	
					- — — — - — — —					
Opened: Limits(N)	W05D1		271 ca	me down	upon W0	5D1-277, 276 w	as opened	for fill Sout	th of wall.	
(S) (E)	Baulk L05D1-	200								
(E) (W)	Rubble		ow F05	5D1-271						
Closed:		.05D1-	275 wa		lown to th	ne same level as I	.05D1-276	5, the two lo	oci were co	llapsed
Matrix:	Dry gra	y soil	with la	rge amou	nts of bo	th field stones an	d pottery.			
Relations:	L05D1 In the N In the V no locu	-276 is North, I West, L s numb	covere L05D1 .05D1- per).	ed by L05 -276 reac 276 reach	D1-274. hes W05 nes the ru	D5D1-282. D1-277. bble fill of F05D L05D1-309, exca				nd has
Additional	Observ	ations	/Value	<u>:</u>						
	L05D1	-276 a	ppears	to be the	same con	nstruction fill ma	terial as L()5D1-276 a	and L05D1	-275.
Images:	Image d05D1 d05D1		er							_

L 05D) 1-27:	5 2	2005	Area	D1 S	q: AV- /1	7- 1	Loc. typ	e: Rubbl	le fill	
Open	/07/2005 /07/2005		at sw	Low 15.55 15.40	at e e	seals:		created	07/2005	updated:)7/2005
Floor type Length Value u	2.00	0.00 width:		volume Draw	:: vn? No	sealed by: loci above: loci below:		S. Baul 05D1-2			
photo #(1)) <i>:</i>		photo	#(2):		written by:	ВЈН	checke	d by:		
unit:	ph	ase:			stage:		strat	um:		PoM:	
summary:	— — —				- — — —	. — — — — —	· — — ·				
Opened: Limits(N)	L05D1	-276		of AV/1	7 was rei	noved and car	me dow	n on rub	ble fill.		
(E)	L05D1	-309	<u> </u>								
(W)			f F05D	1-271 (no	locus n	umber)					
Closed:				evated to t L05D1-28		of L05D1-276	5 and s	ince the r	natrices w	ere the san	ne, they
Matrix:	Dry gr	ay soil	with a	large amo	unt of bo	oth field stones	s and p	ottery.			
Relations:	In the	North, I East, L	L05D1 05D1-2	-275 is ac 275 is adj	ljacent to	f L05D1-282. D L05D1-276. L05D1-309 (e Il below F05D			n the seaso	on).	
Additiona	l Obser	vations	/Value	<u>:</u>							_
	L05D	1-275 a	appears	to be the	same ru	bble construct	ion fill	as L05D	1-282.		
Images:	d05D	e Numb 1-2212 1-2212	per								

L 05D)1-27 ₋	4 2	2005	Area	D1 S	q: AV- /17	- Loc.	type:	Fill do	wn to	wall
		High	at	Low	at		crea	ted 07	/2005	update	ed:)7/2005
Open 20	/07/2005	15.70	se	15.46	е						
Close 20	/07/2005	15.52	se	15.34	е	seals:					
Floor type		0.00				sealed by:					
Length	4.60	width:	1.65	volume):	loci above:	051) 1-271			
Value 6		Remov		Drav	vn? No	loci below:	051	01-277	05D1	-278	05D1-276
photo #(1)):		photo	#(2):		written by: I	ВЈН сћ	ecked by	v:		
unit:	ph	ase:			stage:		stratum:			<u> PoM:</u>	
summary:											
Opened:	_	L05D1-	271 ca	me down	upon F0	5D1-271, L05D	01-274 wa	s opened	d as fill	to eas	t.
Limits(N)	Baulk										
(S)	Baulk										
(E)	L05D1										
(W)	The ma	akeup o	f F05D	01-271 (no	o locus n	umber)					
Closed:	When	L05D1	-271 ca	me down	upon W	05D1-277					
Matrix:	Loose	brown	soil wi	th numero	us small	field stones and	d some pot	tery.			
Relations:	L05D	1-274 is	s cover	ed by L05	5D1-271.						
	In the	Wast I	05D1	274 mmoh	a hl er auta	the floor EOSE	01 071 hv	+ +ha #al	ations o		1000
				•	•	the floor F05D L05D1-309, ex					hear.
Additiona											
					nosed of	the same fill m	aterial as l	.05D1-	271. L0)5D1-2	278.
				-287, and	_				_, _, _,	-	,,
Images:	Imag	e Numb	oer				1				
		1-2221									
	d05D	1-2221									

L 05D	1-271	${}$	005	_ Area I	S 1 S 2	q: AV- /17-	Loc. ty	T7'11 1	own to floor
o p c i i] /07/2005 /07/2005		at c s	Low 15.46 15.44	at n	seals:	created	07/2005	updated:)7/2005
Floor type Length Value n	4.60	15.75 width: Remov	2.30	15.46 volume: Drawn	n n? Yes	sealed by: loci above: loci below:	05D1-2		1-271
photo #(1).	:		photo	#(2):		written by: Bl	H checke	ed by:	
unit: summary:	<u>pha</u>	ıse:			stage:	S	tratum:		PoM:
	Opened	to exca		ne changed	soil bel	ow original top s	soil (L05D1-	270)	
Limits(N)	Baulk	to exec	i vate ti	ic changed	5011 001	ow original top i	SOII (E03D1	270).	
(S)	Baulk								
(E)	L05D1-	-309							
(W)	Baulk								
Closed:				271 came o Baulk (F05	_	•	of a floor of	cobbles and	d crushed kurkar
Matrix:						ocks and some pottery in southe	•		alf of the square;
Relations:	F05D1- disturberobbed In the Elater in	-271 co ed. No out. East, Lo the sea	ontinue robbe 05D1-2 ason).	r trench wa 271 is adjad	eaulk to as obser cent to I	N, W, S. To the ved, though it is	clear that the	e floor and	ut or otherwise its makeup were re was excavated
Additional					31 S CU ST				
	F05D1 small-t sterile above	-271 w o-medi dirt wl L05D	as not um siz nich co 1-288,	removed bed field stoomposed L0	ones in a 05D1-28 trench,	88 and L05D1-2 F05D1-271 mus	The fill belo 87. Given th	ow is the lo nat F05D1-	ose, brown, nearly
Images:	Image d05D1- d05D1-	-2213	er						

L 05D	1-27	0 2	005	Area	D1 S	'q: AV- /1'	7- <i>Loc</i> .	type: Top	soil	
		High	at	Low	at		creat	ed 07/200	5 updated:)7/2005
Open 18	/07/2005	15.96	SW	15.88	е					
Close 19	/07/2005	15.66	n	15.59	S	seals:				
Floor type		0.00				sealed by:				
Length	4.60	width:	2.30	volume	:	loci above:				
Value n		Remov			n? No	loci below:	05E	1-271		
photo #(1)):		photo	#(2):		written by:	ВЈН <i>сће</i>	cked by:		
unit:	ph	ase:			stage:		stratum:		PoM:	
summary:										
Opened:	To ope	n weste	rn half	of square	AV/17	at mid-season.	Beginning	of excavation	n.	
Limits(N)	Baulk									
(S)	Baulk									
(E)	E. half	of AV1	7 (une	xcavated)						
(W)	Baulk									
Closed:	Closed	when n	natrix	changed fr	om harc	l-packed topsoi	il to looser 1	naterial.		
Matrix:	Dry, ro	ocky, ha	ırd-pac	ked topso	il with li	ttle pottery.				
Relations:	L05D	1-270 e	xtends	ov er the	entire we	estern half of A	V/17.			
Additiona	l Obser	vations	/Value	<u>:</u>						
	Surfa	ce soil.	Low v	alue.						
Images:	lmag	e Numb	ner l							
mages.		1-2219	/C1							
	d05D	1-2219								

DOR 2005

2005 Area D1 Sq: AV- /17- Loc. type: High at Low at created 08/2005 updated: 08/2005 26/07/2005 15.29 se 15.16 Open W seals: Close sealed by: Floor type 0.00 loci above: 05D1-289 05D1-316 Length 1.10 width: 2.94 volume: loci below: Value i Remove: Drawn? Yes written by: BJH *photo* #(1): p05D19064 *photo*#(2): p05D19063 checked by: unit: phase: stratum: PoM: stage: summary: **Opened:** Opened when L05D1-289 came down on the westernmost ashlar of the wall. Limits(N) L05D1-283 **(S)** L05D1-297, L05D1-319 Baulk **(E)** (**W**) L05D1-297, L05D1-298 **Closed:** Not closed at end of season. **Matrix:** Lare rectangular kurkar ashlars. **Relations:** W05D1-296 is covered by L05D1-289 and L05D1-316. In the East, W05D1-296 continues into the baulk. In the Southwest, W05D1-296 is cut by L05D1-297. In the South, W05D1-296 reaches L05D1-319. **Additional Observations/Value:** W05D1-296 is the eastern turn of the 'Monument' wall, W16580. **Images:** Image Number d05D1-2201 d05D1-2201

L 05D	1-284	20	005	Area]	D1 S	q: AV- /1	7- 1	Loc. type:	construction	ı fill
Open	I /07/2005 1 /07/2005 1		at s	Low 15.13 15.12	at n	seals:		created 07	7/2005 upda	ted:)7/2005
Floor type Length Value u	2.60 v	0.00 width: Remov	1.85	volume: Draw		sealed by: loci above: loci below:		05D1-278 05D1-287		05D1286
photo #(1). unit:	: pha		photo i	#(2):	stage:	written by:	BJH <u>strat</u>	checked b	y: <u>PoM:</u>	
summary:		- — — - — —	- — — -						- — — — - - — — — -	
Opened: Limits(N)		05D1-2	278 caı	me down o	on F05D	1-278 for fill 1	north (of floor.		
(S)	L05D1-2	283								
(E)	Baulk									
	Fill belo	w F05	D1-27	1						
Closed:	When lo	cus ca	me dov	vn on F05	D1-284	and its makeu	ıp L05	D1-286.		
Matrix:						s field stones a	•			
								1 3		
	In the East and West, F05D1-284 continues into the baulk. In the North, F05D1-284 is cut by L05D1-287 and L05D1-325. In the South, F05D1-284 is cut by L05D1-288 and L05D1-324. In the South, L05D1-284 cuts L05D1-283. In the East, L05D1-284 is adjacent to L05D1-320, excavated later in the season.									
Additional					con to I	203D1-320, C	ncaval	icu iaici iii lii	e scason.	
Additional	Observa	auons/	v arue:							
Images:	lmage d05D1- d05D1-	-2220	er							

_								DOK 2000
L	05D	1-32	0 2	2005	Area]	D1 <i>S</i>	q: AV- /17-	Loc. type: Fill down to floor
			High	at	Low	at		created 08/2005 updated:)8/2005
Open	01/	08/2005	15.54	se	15.28	С		-
Close	e 02/	08/2005	15.26	SW	15.08	nw	seals:	
Floor	r type		0.00				sealed by:	
Leng	gth	2.80	width:	2.30	volume		loci above:	05D1-318
Valu			Remov			n? Yes	loci below:	05D1-320 05D1-324 05D1-325
photo	o #(1).	•		photo	#(2):		written by: BJH	H checked by:
unit:		pl	hase:			stage:	str	ratum: PoM:
sumi	mary:							
Open	ned:	Opene	d when	L05D1	-318 came	down o	n F05D1-318 (= F	F05D1-278)
Limi	ts(N)	Baulk						
	(S)	F05D1	1-278					
	(E)	Baulk						
	(W)	L05D1	1-284					
Clo	sed:	Closed	l when l	ocus c	ame down	on F05D	01-284.	
Ma	trix:	Loose	brown	soil wi	th a vary la	arge amo	ount of medium to	large field stones. Little pottery.
Relat	tions:	L05D	1-320 is	s cover	ed by L05	D1-318.		
	In the South, L05D1-320 partially covers F05D1-284; see card for L05D1-284 for floor relations. In the West, L05D1-320 is adjacent to L05D1-284, excavated earlier in the season.							
<u>Addi</u>	itional	Obser	vations	/Value	<u>::</u>			
Ima	ages:	d05D	e Numb 1-2205 1-2205	per				

	ocus Car	_			DOR 2005
L 05D	1-263 2005	Area D1 S	<i>q</i> : AS-AT	15- Loc. type	Sealed fill down to floor
Орен	High at 07/2005 15.90 w 07/2005 15.74 se	Low at 15.78 s 15.64 n	seals:	created	07/2005 updated:)7/2005
Floor type Length Value 3	4.80 width: 4.10	15.64 n volume: 7/2 Drawn? Yes	sealed by: loci above: loci below:	05D1-256 05D1-256 05D1-27	6
photo #(1).	: p05D1-9087.j <i>photo#</i>	<i>t</i> (2): p05D1-9088	written by:	EKD <i>checked</i>	by:
unit:	phase:	stage:		stratum:	<u>PoM:</u>
summary:					
= ,	Opened as sealed fill b	pelow floor make	up L05D1-256		
Limits(N)	Balk				
	L05D1-258, L16002	in AT/14, L1611	3 in AS/14		
(E)	W16127				
	L16985, W05D1-272				
Closed:	L05D1-263 came dov				
Matrix:	22 buckets from this 1 05D1-2527). F05D1-	ocus were wet-si 263 was a patchy	fted (baskets # plaster floor.	05D1-2524, 05D Modern glass wa	nd 10-15cm field stones. 1-2525, 05D1-2526, # as found in this locus, but ed roots were growing.
Relations:	To the east, L05D1-2 To the south, L05D1-1 1995 season. To the west, L05D1-2 To the west, F05D1-2	-263 is cut by sar 263 is adjacent to	nd layer L05D L16985.	•	oly by excavation in the
	To the east, F05D1-2				
	To the south, F05D1	263 is cut, proba	ibly by excava	tion in the 1995 s	eason.
Additional	Observations/Value:				
	SEALED LOCUS co	overing a floor, b	ut with possibl	e disturbance.	
Images:	Image Number d05D1-2003				

DOR 2005

2005 Area D1 Sq: AS-AT/15- Loc. type: High Low at at created 08/2005 updated: 08/2005 29/07/2005 15.48 15.31 n w Open seals: Close sealed by: Floor type 0.00 loci above: 05D1-303 05D1-304 Length 2.30 width: 0.62 volume: loci below: Value i Remove: Drawn? Yes written by: EKD *photo* #(1): p05D1-9102.j*photo*#(2): p05D1-9103 checked by: unit: phase: PoM: stage: stratum: summary: Opened: L05D1-303 and L05D1-304 came down on W05D1-311. Limits(N) L05D1-310 (S)L05D1-306, W05D1-314, W05D1-315 W05D1-313 **(E)** (W) L05D1-305 Closed: Not closed. End of season. One exposed course of ashlars in pseudo-header-stretcher arrangement. The north face of the **Matrix:** wall is plastered, but cement from F05D1-310 goes over the plaster and partially covers the top of the wall, indicating that the wall was reused. **Relations:** To the east, W05D1-311 abuts W05D1-313. To the south, W05D1-311 is abbutted by W05D1-314 and W05D1-315. To the south, L05D1-306 reaches W05D1-311. F05D1-310 reaches and partially covers most of the northern edge of W05D1-311. To the west, L05D1-305 reaches W05D1-311. W05D1-311 is part of the outer encasement of an installation that includes: W05D1-313, W05D1-314, W05D1-315, and W05D1-321. ***Additional photos: p05D1-9105.jpg, p05D1-9100.jpg **Additional Observations/Value:** A high value wall that is part of the outer encasement of an installation. NB: this wall may be on line with "Big Sister" W16910. Image Number **Images:** d05D1-2020

d05D1-2022 d05D1-2022 **DOR** 2005

2005 Area D1 Sq: AS-AT/15- Loc. type: High Low at at created 08/2005 updated:)8/2005 29/07/2005 15.38 е 15.28 n Open seals: Close sealed by: Floor type 0.00 loci above: 05D1-307 Length 1.42 width: 0.75 volume: loci below: Value 1 Drawn? Yes Remove: written by: ekd photo #(1): p05D1-.9102.photo#(2): checked by: unit: phase: PoM: stage: stratum: summary: Opened: L05D1-307 came down on W05D1-313. Limits(N) The unassigned floor makeup of F05D1-310. (S)L05D1-312 L05D1-312 **(E)** (**W**) W05D1-311, W05D1-314 Closed: Not closed. End of season. Wall of two exposed courses: a lower course of ashlars and an upper course of fieldstones the **Matrix:** size of grapefruit. The upper course is probably an addition from reuse that incorporated W05D1-313 into the installation. Further excavation is required to determine construction characteristics of this wall. **Relations:** To the west, W05D1-311 abuts W05D1-313; W05D1-313 is built up against W05D1-314. To the east, W05D1-313 is reached by the unassigned floor makeup of F05D1-310. To the west and south, W05D1-313 is reached by L05D1-312. W05D1-313 is part of the outer encasement of an installation that includes: W05D1-311, W05D1-314, W05D1-315, and W05D1-321. **Additional Observations/Value:** A wall that is part of the outer encasement of an installation. Image Number **Images:**

	ocus car			DOR 2005
W 05D	1-314 2005 Area D1 S	q: AS-AT/15-	Loc. type:	Wall of installation
Open 29/ Close	High at Low at 07/2005 15.64 n 14.68 s	seals:	created 08	/2005 updated:)8/2005
Floor type Length Value 1	0.00 1.96 width: 0.20 volume: Remove: Drawn? No	sealed by: loci above: loci below:	05D1-300	
photo #(1).	: p05D1-9102.j photo#(2): p05D1-9104	written by: EKD	checked b	y:
unit:	phase: stage:	stra	t <u>um:</u>	<u>PoM:</u>
<u>summary:</u>				
	L05D1-300 came down on W05D1-314	4.		
	L05D1-304			
(S)	L05D1-307			
(E)	W05D1-307			
	L05D1-306			
Closed:	Not closed. End of season.			
Matrix:	Approximately four courses of stacked end of the wall curves west slightly to the stacked end of the wall curves west slightly to the stacked end of the wall curves west slightly to the stacked end of the wall curves were stacked end of the wall	_		
Relations:	To the west, W05D1-314 dovetails win To the east, W05D1-314 is built again To the north, W05D1-314 abuts W05D To the south and east, L05D1-307 and To the north, L05D1-304 reaches W05D1 the west, L05D1-306 and L05D1-306	st W05D1-313. D1-311. L05D1-312 reach 5D1-314.		
	***Additional photos: p05D1-9100.jpg	5		
Additional	Observations/Value:			
	High value. W05D1-314 is a wall of a W05D1-315, and W05D1-321.	nn installation that in	ncludes: W05	D1-311, W05D1-313,
Images:	Image Number d05D1-2023 d05D2-2023			

	_004	3 C	aı					DOR 2005
L 05D	1-312	2 2	005	Area	D1	Sq: AS-AT/15	Loc. type	• Unsealed fill down to
		High	at	Low	at		created 0	08/2005 updated:)8/2005
Open	/07/2005		se	15.29	n	~ ~ ~ 1 ~ .		
Close 02/	/08/2005	15.26	SW	15.16	S	seals:		
Floor type		0.00				sealed by:		
Length	3.75	width:	2.05	volume	e:	loci above:	05D1-304	05D1-307
Value u		Remov	e:	Drav	vn? No	loci below:	05D1-326	5 05D1-310
photo #(1)	:		photo	#(2):		written by: ekd	checked	by:
unit:	pho	ase:			stage	: st	ratum:	PoM:
summary:								
Opened: Limits(N) (S) (E) (W)	L05D1- L16063 W1612	310, L in AT	05D13 /14	vn on W0 06, W05	D1-313	8, W05D1-314.		
Closed:	End of s			1-314, LU	1311-30	<i></i>		
Matrix:	Mediun glass sh	n-brow nerds, a	n soil o	w large r	ocks an	nd ashlars. A large u	ınguentarium	ad bone fragments, a few body (basket # buthwest quadrant of the
Relations:	To the	west, L	.05D1-	312 is ac	ljacent 1	to L05D-310 and I to L05D1-308.		
				st, L05D1 312 reach		eaches W05D1-313 127.	and W05D1-	314.
				V05D1-3 he southe		of F05D1-310.		
Additional	Observ	ations	/Value	<u>:</u>	-			
	Fill do	wn to a	floor	that has i	mporta	nt relations.		
Images:	Image d05D1	Numb -2021	er					

		<u> </u>	_					DOK	2000
L 05I	D1-300	2005	Area]	D1 S	q: AS-AT	/15- <i>Lo</i>	c. type:	Floor makeu	p and fill
Open	High 6/07/2005 15.60 7/07/2005 15.60) s	Low 15.48 15.45	at sw w	seals:	cr	reated 07	/2005 updat	ed:)7/2005
Floor type Length Value 4	5.00 widt	h: 5.00 nove:	volume: Draw	: n? No	sealed by: loci above: loci below:	C	5D1-291 05D1-303	05D1-292 05D1-304	05D1-305
photo #(1	!):	photo	<i>t</i> (2):		written by:	EKD (checked by):	
unit: summary	phase:			stage:		stratun	n:	<u>PoM:</u>	
Opened: Limits(N) (S) (E)	Opened as f. Balk, L05D L16014 and W16127	1-281.		l below I	F05D1-291.				
(W)	W05D1-272	2 and L16	985 in AU	J/15.					
Closed:	L05D1-300	came dov	vn on W0	5D1-314	and W05D1	-315.			
Matrix	Contained a	Medium brown soil, many pockets of grey ash-like soil, and some layers of black soot-like soil. Contained many field stones and large rocks, the largest being about the size of a melon. Contained a moderate amont of pottery sherds and one lamp fragment. A few pieces of Roman glass. Some of the pottery sherds and bone fragments showed evidence of burning.							
Relations	To the west To the sout	t, L05D1- h, L05D1 west quad	300 reach -300 is ad rant, L05	es W05I ljacent to D1-300 i	27. D1-272 and is D1-16014 and reaches socke	L16063	in AT/14. 05D1-281.		
A 1300	*Also belov	w this locu	s: L05D1		05D1-307, L0				5D1-315.
Addition	al Observatio								
Images:	A low value Image Nur d05D1-201	mber	S						

						DOI		-005
L 05D	1-256 200)5 <i>Area</i> E)1 S	q: AS-AT/15	Loc. type	Floor mak	eup	
	High at	Low	at		created [07/2005 upo	lated:)7/2005
Open 13/	07/2005 16.00 w	15.79	se			•		
Close 14/	07/2005 15.90 w	15.78	S	seals:	05D1-263	3		
Floor type	0.00			sealed by:	05D1-250	0		
Length	5.00 width: 5.	00 volume:		loci above:	05D1-250	0		
Value 4	Remove:	Drawn	? Yes	loci below:	05D1-263	3		
photo #(1)	: ph	noto#(2):		written by: EK	D <i>checked</i>	by:		
unit:	phase:		stage:	sti	ratum:	PoM	1:	
summary:								
Opened:	Opened as floor n	nakeup of F05D	01-250.					
Limits(N)	Balk							
(S)	L05D1-258, L160	002 in AT/14, 1	L16113	in AS/14				
(E)	W16127 in AT/1:	5						
(W)	W05D1-272, L16	5981 In AU/15						
Closed:	Floor makeup wa	s removed.						
Matrix:	Cobble stones (at	out 10-15 cm	in diame	eter), shells, and o	crushed plaste	er. Few potter	y sher	ds. One
	Type 26 lamp fra				•	1	•	
Relations:	To the west, L05	D1-256 is adja	cent to	L16981 in AU/15	5			
	To the south, L0:			d layer L05D1-25		oly by excava	tion in	the
	1995 season.	D1 256 1	W/1 61/	27				
	To the east, L051	D1-256 reaches	s W1612	21.				
	L05D1-256 cove	ers and seals L0)5D1-26	53.				
Additional	Observations/Va	alue:						
	Floor makeup co	ontaining a lam	p fragm	ent.				
Images:	Image Number		. <u> </u>					
mages:	d05D1-2001							
			_					

			<u> </u>	_						UK	2000
L 05D	<u> 1-280</u>	2	005	Area	D1 <i>S</i>	q: AS-AT/	15- Loc	. type:	Unsea	iled fill	
	I	High	at	Low	at		crea	ited 07	//2005	updated:	:)7/2005
Open 21	/07/2005 1	15.66	se	15.62	S						
Close 25	/07/2005 1	15.52	n	15.42	е	seals:					
Floor type	(0.00				sealed by:					
Length	4.40 v	width:	5.00	volume):	loci above:	05]	D1-273			
Value 4	F	Remov	e:	Draw	n? No	loci below:	05	D1-291	05D	1-290	
photo #(1)) <i>:</i>		photo	#(2):		written by:	EKD ch	ecked b	y:		
unit:	pha	se:			stage:		stratum:			PoM:	
summary:			- <u></u> -								
Opened:	L05D1-2	280 wa	as open	ed as uns	ealed fill	below patchy	floor make	eup of L	05D1-2	273.	
Limits(N)	Balk										
(S)	L16063	in AT	/14								
(E)	W16127	1									
(W)	L05D1-2	279									
Closed:	L05D1-2	280 ca	ıme do	wn on soc	ket stone	L05D1-290.					
Matrix:	Medium	-brow	n soil a	and patche	es of blac	ck soot-like so	il. Some fie	eld stone	s, the l	argest bei	ng about
						nt of pottery sh	-				
	_			s of Roma	ın glass,	and several m	urex shells	One fra	igment	of burned	l brick
D 1 4	was in the			200 1	W/1 61	07					
Relations:		-		280 reach		27. L05D1-279.					
						L03D1-279. L16063 in A	T/14.				
	L05D1-	-280 co	overs s	ocket stor	ne L05D	1-290.					
Additiona	l Observa	ations.	/Value	<u>:</u>							
	Low va	ılue fil	1 locus								
Images:	Image	Numb	er								
•	d05D1-										

					DOK 2003					
L 05D	2005	Area D1 S	q: AS-AT/1	5- Loc. type	Unsealed fill down to					
	High at	Low at		created	07/2005 updated:)7/2005					
Open 25/	/07/2005 15.52 n	15.42 e			1					
Close 26/	/07/2005 15.60 s	15.48 se	seals:							
Floor type	f 15.6(s	15.48 sw	sealed by:							
Length	5.00 width: 4.40	volume:	loci above:	05D1-28	0					
Value u	Remove: 26/0	07/2 Drawn? Yes	loci below:	05D1-30	0 05D1-291					
photo #(1).	: p05D1-9092.j <i>photo</i>	#(2); p05D1-9093	written by: E	KD <i>checked</i>	by:					
unit:	phase:	stage:		stratum:	PoM:					
summary:		<u>s.w.s.c.</u>			10//1					
-	Opened as continuati L05D1-290.	on of fill L05D1-28	80 when that loc	cus came down	on socket stone					
Limits(N)	Balk.									
(S)	L16063 in AT/14.									
(E)	W16127									
(W)	L05D1-292									
Closed:	L05D1-291 came do									
Matrix:		•			nes, the largest being about					
					hich showed evidence of small patches of 30 cm or					
	less in length, but in	_								
Relations:	· · · · · · · · · · · · · · · · · · ·									
	To the west, L05D1	3		/1.4						
	To the south, L05D	1-291 is adjacent ic) L10003 III A1	/14.						
	In the southwest qua	drant, L05D1-291	reaches socket	stone L05D1-2	90.					
	To the east, F05D1-	291 reaches W161	27.							
	To the west, F05D1	-291 may reach Wo	05D1-272, but t							
	In its southwest quad L05D1-290.	drant, F05D1-291	clearly reached	the south and e	ast faces of socket stone					
	To the south, F05D1	-291 is cut by L16	5014 and L1606	3 in AT/14.						
Additional	l Observations/Value		.01							
	Low value fill locus		floor.							
Images:	Image Number]						
images:	d05D1-2010									
	,	<u>,</u>								

					DOK 2003
L 05D	1-273 2005	Area D1 S	q: AS-AT/15- A	Loc. type:	Floor makeup and fill
	High at	Low at		created 07	7/2005 updated:)7/2005
Open 19/	707/2005 15.74 se	15.64 n			
Close 21/	07/2005 15.74 se	15.62 se	seals:		
Floor type	0.00		sealed by:		
Length	5.00 width: 5.00	volume:	loci above:	05D1-263	05D1-258
Value u	Remove:	Drawn? No	loci below:	05D1-279	05D1-280 05D1-281
photo #(1).	: photo	#(2):	written by: EKD	checked b	y:
unit:	phase:	stage:	strat	um:	PoM:
<u>summary:</u>					- — — — — — — — — .
Opened:	Opened as floor make	eup and fill below I	F05D1-263.		
Limits(N)	Balk				
(S)	L16113 in AS/14, 16	5002 in AT/14			
(E)	W16127				
(W)	L16985 in AU/15, W	/05D1-272			
Closed:	L05D1-273 came do	wn on rubble fill L	05D1-279 and socke	et stone L051	D1-281.
Matrix:	Medium-brown soil				
	•				ining ATC RF sherds
	(basket #05D1-2620 locus.). A thin layer of b	lack soot-like soil ra	n along the e	eastern extent of this
Dolottona.		272l W1.61	27		
Relations:	To the east, L05D1- To the south, L05D2			and 16002 in	AT/14
	To the south, L05D	·		in a 10002 m	111/11.
	To the west, L05D1	-273 reaches W05I	D1-272 and L16985	in AU/15.	
	To the north, L05D1	-273 reaches W05	D1-272.		
	L05D1-273 covers I	L05D1-279. L05D1	1-280, L05D1-281.		
Additional	Observations/Value		,		
			HERDS, but is other	rwise a low	value fill locus.
Images:	Image Number	1	,		
mages:	d05D1-2005				
		<u>l</u>			

	.ocus Car			DOR 2005
W 05D	1-315 2005 Area D1 S	q: AS-AT/1:	5- Loc. type:	Wall of installation
Open ^{29/} Close	High at Low at 07/2005 15.74 n 14.74 s	seals:	created 08/	2005 updated:)8/2005
Floor type Length Value i	0.00 1.40 width: 20.00 volume: Remove: Drawn? Yes	sealed by: loci above: loci below:	05D1-300	
photo #(1).	p05D1-9102.j photo#(2): p05D1-9104	written by: ek	d <i>checked by</i>	;
unit:	phase: stage:		tratum:	PoM:
<u>summary:</u>				
	L05D1-300 came down on W05D1-31:	5.		
(S)	L05D1-308			
` '	L05D1-306			
(W)	L05D1-305			
Closed:	Not closed. End of season.			
Matrix:	Approximately four courses of stacked end of the wall curves east slightly to form	•	• • • • • • • • • • • • • • • • • • • •	
Relations:	To the south, W05D1-315 dovetails w To the north, W05D1-315 abuts W05D			
	To the west, L05D1-305 reaches W05 To the east, L05D1-306 reaches W05 To the south, L05D1-308 reaches W05 To the north, L05D1-303 reaches W05	D1-315. 5D1-315.		
	***Additional photos: p05D1-9100.jpg	or D		
<u>Additional</u>	Observations/Value:			
	High value. W05D1-315 is a wall of a W05D1-314, and W05D1-321.	an installation tha	t includes: W05D	01-311, W05D1-313,
Images:	Image Number d05D1-2024 d05D1-2024			

Locus Car			DOR 2005
W 05D1-321 2005 Area I	01 <i>Sq</i> : AS-AT/	15- Loc. type: Wa	all of installation
High at Low	at	created 08/20	05 updated:)8/2005
Open 01/08/2005 15.43 w 14.71	e		
Close	seals:		
Floor type 0.00	sealed by:		
Length 1.20 width: 0.30 volume:	loci above:	05D1-306	
Value i Remove: Drawn	? Yes loci below:		
<i>photo</i> #(1): p05D1-9102.j <i>photo</i> #(2): p05D	01-9104 written by:	EKD <i>checked by:</i>	
unit: phase:	stage:	stratum:	PoM:
summary:			
Opened: L05D1-306 came down on W05	D1-321.		
Limits(N) L05D1-322			
(S) L05D1-308, L05D1-312 (E) W05D1-314			
(E) W05D1-314 (W) W05D1-315			
Closed: Not closed. End of season.			
Matrix: Approximately three courses of	stacked fieldstones to	paging at the upper co	ulreac
Relations: To the east, W05D1-321 dovetage of the east, W05D1-321 dovetage of the east o			discs.
To the west, W05D1-321 dovet			
To the north, W05D1-321 is rea	•		
To the south, W05D1-321 Is re	acned by LUSD1-308	and LUSD1-312.	
***Additional photos: p05D1-9	100.jpg		
Additional Observations/Value:			
High value. W05D1-321 is a w		that includes: W05D1-	311, W05D1-313, ,
W05D1-314, and W05D1-315	5.		
Images: Image Number			
d05D1-2025			

DOR 2005

Rubble fill 05D1-305 2005 Area D1 Sq: AS-AT/15- Loc. type: High Low at created 08/2005 updated: 08/2005 27/07/2005 15.54 15.45 nw se Open seals: 02/08/2005 15.30 15.22 Close W е sealed by: Floor type 0.00 loci above: 05D1-300 Length 2.00 width: 1.75 volume: loci below: Value 4 Remove: Drawn? No written by: EKD *photo* #(1): *photo#*(2): checked by: unit: phase: PoM: stage: stratum: summary: Opened: L05D1-300 came down on W05D1-314 and L05D1-305 **Limits(N)** L05D1-303 **(S)** L05D1-308 L05D1-315 **(E)** (**W**) W05D1-272 Closed: End of season. Large rocks and fieldstones, the largest being about the size of melons. Medium brown soil with **Matrix:** some burnt charcoal and burnt bone inclusions, a few sherds of glass, and a moderate amount of pottery sherds. A substantial amount of crushed up floor makeup was in this matrix. A thin layer of black soot-like soil was in this matrix. **Relations:** To the east, L05D1-305 reaches W05D1-315 and W05D1-311. To the south, L05D1-305 is adjacent to L05D1-308. To the west, L05D1-305 reaches W05D1-272. To the north, L05D1-305 is adjacent to L05D1-303. Additional Observations/Value: A low value fill locus. Image Number **Images:** d05D1-2015

			<u> </u>	_				DOK 2003
L 05D) 1-322	2 2	005	Area	D1 S	q: AS-AT/15	- Loc. type	• Unsealed fill inside
	,	High	at	Low	at		created 0	08/2005 updated:)8/2005
Open 01/		15.23	n	15.17	se		created b	10/2003 apaated: 10/2003
Close 02/	/08/2005	14.71	е	14.57	n	seals:		
Floor type		0.00				sealed by:		
Length		width:	1.20	volume	.•	loci above:	05D1-306)
Value u		Remov			n? No	loci below:		
varae =		remo v	C.	Diavi	11. 110			
photo #(1)):		photo	#(2):		written by: eko	d checked	by:
unit:	pho	ase:			stage:	Si	tratum:	PoM:
summary:	•							
Opened:	L05D1-	306 ca	me dov	vn on W0	5D1-32	[
Limits(N)	W05D1	-311						
(S)	W05D1	-321						
(E)	W05D1	-314						
(W)	W05D1	-315						
Closed:	End of s	season.	·					
Matrix:								ece of glass slag, a chunk
	-	_	_					irned ceramic. A moderate
		•	•	_		•		is matrix. A layer of large 4.70-14.64. One rock
								matrix. The lowest
		_		_				rtheast quadrant).
Relations:	To the	north,	L05D1	-322 reac	hes W05	5D1-311.		
		-		-322 reac				
				322 reach				
To the west, L05D1-322 reaches W05D1-315.								
Additional				_				
	High v	alue. L	ower e	levations	of a fill	inside an installat	ion.	
Images:		Numb	er					
	d05D1	-2026						

DOR 2005

2005 Area D1 Sq: AS-AT/15- Loc. type: High Low at at created 08/2005 updated: 08/2005 02/08/2005 15.51 s 15.46 n Open seals: Close sealed by: Floor type 0.00 loci above: 05D1-312 Length 0.80 width: 0.40 volume: loci below: Value i Remove: Drawn? Yes written by: ekd checked by: *photo* #(1): *photo#*(2): unit: phase: stage: stratum: PoM: summary: **Opened:** L05D1-312 came down on W05D1-326. **Limits(N)** L05D1-312 **(S)** L05D1-312 **(E)** L05D1-312 (W) L05D1-312 **Closed:** Not closed. End of season. **Matrix:** A single exposed course of three flat ashlars. **Relations:** When the locus above (L05D1-312) was closed, W05D1-326 was thought to be a rubble protrusion. It was later identified as a wall, but no limiting loci were assigned around it. **Additional Observations/Value:** A wall with no important relations. **Images:** Image Number d05D1-2027

DOR 2005

L	05D1-310	2005 <i>Area</i> D1	Sq: AS-AT/15- Loc. type:	Unsealed fill down to

		High	at	Low	at		created	08/2005	updated:)8/2005
Open	29/07/2005	15.47	n	15.27	е					
Close	02/08/2005	15.32	ne	15.18	W	seals:				
Floor t	ype 1	15.32	nw	15.28	e	sealed by:				
Length	4.40	width:	1.25	volume:		loci above:	05D1-3	03 05D1	-304	
Value	4	Remov	/e:	Drawn	? Yes	loci below:	05D1-3	10		
	_									

photo #(1): p05D1-9102.jphoto#(2): p05D1-9103 | written by: EKD checked by:

unit: phase: stratum: PoM: stage: summary:

Opened: L05D1-303 and L05D1-304 came down on W05D1-311. L05D1-310 was opened as unsealed fill

Limits(N) | Balk

north of the wall.

(S)

W05D1-311, L05D1-305, L05D1-312, W05D1-272, W05D1-313

W16127 **(E)**

(**W**) W05D1-272, L16998 in AU/15.

Closed: Came down on F05D1-310.

Matrix: Medium-brown, hard-packed soil containing large rocks and ashlars, plaster chunks, a moderate concentration of pottery sherds, a substantial amount of bone fragments, a few glass sherds, and a few pieces of charcoal. There was a large chunk of plaster-backed pebble subflooring in the western end of the locus; a stone sculptural fragment depicting a wing (basket #05D1-2821) was beneath the chunk. F05D1-310 is a substantial concrete floor covering an ashlar pavement in the west. The floor extends over the wall plaster that is extant on the north face of W05D1-311 and partially covers the top course of the wall. There is a ridge of concrete in the floor where it once reached an ashlar (now lost) of W05D1-313 along the wall's east face.

Relations: To the east, L05D1-310 reaches W16127.

To the south, L05D1-310 reaches W05D1-311.

To the west, L05D1-310 reaches W05D1-272.

To the south, F05D1-310 reaches and partially covers W05D1-311.

To the west, F05D1-310 reaches W05D1-313.

To the east, F05D1-310 reaches W16127.

To the north, F05D1-310 continues into the balk.

****Additional photos: p05D1-9105.jpg, p05D1-9100.jpg

Additional Observations/Value:

A high value locus. Fill came down on a floor that reaches the outer walls of an installation. This locus contained the STONE SCULPTURAL FRAGMENT DEPICTING A WING.

2005 **DOR**

2005 Area D1 Sq: AS-AT/15- Loc. type: Unsealed fill down to L 05D1-310

Image Number

d05D1-2019 d05D1-2019

Images:

1 05D	01-307	72005		D1 C	a. A.C. A.T./1	~ I a a 4 u a	Unsealed fill	2000		
L OSL					q: AS-AT/1	5- Loc. typ				
Opan 27	Hig /07/2005 15.5	-	Low 15.44	at se		created	08/2005 updated:)8/2005		
Open	/07/2005 15.3		15.29	n	seals:					
			13.27		sealed by:					
Floor type	0.0	00			ĺ	05D1.0	.00			
Length	3.10 wid	dth: 1.90	volume		loci above: loci below:	05D1-3				
Value u	Re	move:	Draw	n? No	loci below:	05D1-3	312 05D1-313			
photo #(1)):	photo	p#(2):		written by: el	kd <i>checke</i>	ed by:			
unit:	phase	:		stage:		stratum:	PoM:			
summary:	•									
Opened:	L05D1-300	0 came do	wn on W0	5D1-314	. L05D1-307 w	as opened as	fill east of the wall.			
Limits(N)	S(N) L05D1-304, L05D1-306									
(S)	L16063 in	AT/14								
(E)	W16127									
(W)	L05D1-30	8, W05D1	-314							
Closed:	Came dow	n on W05	D1-313.							
Matrix:	Medium-b	rown soil	cointaining	g a large	pocket of grey a	ash where it re	eached L05D1-306 t	o the		
							a few pieces of chard	coal		
					k soot-like soil	was in this ma	atrix.			
Relations:		*				/1.4				
					L16063 in AT L05D1-308 and		5D1-314			
			-	-	L05D1-304 an					
	L05D1-30			13.						
Additiona	l Observati	ions/Valu	<u>:</u>					1		
	A low val	lue fill loc	us.							
Images:	Image No]				
	d05D1-20)17								

1 05D	1-304	1 2	005		D1 S	q: AS-AT/15	I ac tw	T T	led fill	.000
Open 27/		High 15.49	at sw	Low 15.42 15.27	at ne e	seals:	created		updated:)8/2005
Floor type Length Value 4 photo #(1).		0.00 width: Remov			:: vn? No	sealed by: loci above: loci below: written by: El	05D1-3 05D1-3 XD <i>checke</i>	310 05D1	1-311 05	D1-312
unit: summary:	ph	ase:			stage:		tratum:	·	PoM:	
	fill nort				5D1-314	and W05D1-31	5. L05D1-30	04 was ope	ned as unse	ealed
(S) (E) (W)	L05D1-306, L05D1-307, W05D1-314 W16127									
Closed: Matrix:	Medium and a m in this material	n brow noderat matrix. 1-2752)	n soil ve amou About were i	with some ant of pott 20 Pomp an this ma	burnt chargery shere eiian red	_	bone inclusion amount of cases and one should be should	rushed up f erd of slum	loor makeu ped glass (ip was basket
Relations:	#05D1-2752) were in this matrix. There was also a pocket of bright red, moist soil chunks. A thin layer of black soot-like soil was in this matrix. To the east, L05D1-304 reaches W16127. To the south, L05D1-304 is adjacent to L05D1-306 and L05D1-307, and reaches W05D1-314. To the west, L05D1-304 is adjacent to L05D1-303 L05D1-304 covers the eastern part of L05D1-310. L05D1-304 covers the eastern end of W05D1-311. L05D1-304 covers the northern end of L05D1-312.									
<u>Additional</u>				us: W05D	01-313					
Images:	Image	value t Numb 1-2014		IS.						

L 05D	1-290	2005	Area D) 1 S ₀	q: AT- /15-	Loc. typ	pe: Socke	et stone ins	tallation	
Open 25/ Close	High 07/2005 15.60		Low 15.55	at ne	seals:	created	08/2005	updated:)8/2005	
Floor type Length Value 1) :h: 0.45 nove:	volume: Drawn	? No	sealed by: loci above: loci below:	05D1-2	280			
photo #(1): p05D1-9092.jphoto#(2): p05D1-9100 written by: EKD checked by:										
unit:	unit: phase: stage: stratum: PoM:									
<u>summary:</u>			_ — — — -							
•										
` ´	L05D1-291									
(E)	L05D1-291									
(W)	L05D1-291									
Closed:	Not closed.	End of se	ason.							
Matrix:	A single sto	ne approx	imately 30	cm high	n with a cutting in	its upper s	urface of a	about 20 x	16cm.	
Relations:	To the sout	h and east	, L05D1-2	90 is re	eached by F05D1-	291.				
	Another socket stone (L05D1-281) lies on line with this one (but at a higher elevation), about 3.8m to the north (measured as an intercolumniation). Both stones are positioned parallel to W16127, about 2.75m from the wall's west face.									
	***Addition	nal photos	: p05D1-90	097.jpg	· · · · · · · · · · · · · · · · · · ·					
Additional	Observatio	ns/Value	<u></u>							
	High value	socket st	one installa	tion rea	ached by a floor a	nd having r	elations to	other feat	ires.	
Images:	Image Nur d05D1-200									

L 05D	1-281 2005 <i>Area</i> D1 <i>S</i>	Sq: AT- /15- Loc. type: Socket stone installation
Open 21/ Close	High at Low at 07/2005 15.74 s 15.62 n	created 08/2005 updated:)8/2005 seals:
Floor type Length Value 1	0.00 0.34 width: 0.30 volume: Remove: Drawn? Yes	sealed by: loci above: 05D1-273 loci below:
	: p05D1-9103.j <i>photo#(2):</i> p05D1-9103	
<u>unit:</u> summary:	phase: stage:	stratum: PoM:
Opened:	L05D1-273 came down on socket stone	£ L05D1-281.
Limits(N)	Balk	
(S)	L05D1-279	
(E)	L05D1-279	
(W)	L05D1-279	
Closed:	Not closed. End of season.	
Matrix:	A single stone approximately 30cm hig	gh with a cutting in its upper surface of about 14 x 18cm.
Relations:	To the north, L05D1-281 continues in To the east, west, and south, L05D1-2	281 is reached by L05D1-279.
		s on line with this one, about 3.8m to the south (measured are positioned parallel to W16127, about 2.75m from the
Additional	Observations/Value:	
	High value socket stone installation w	ith relations to other features.
Images:	Image Number d05D1-2008	

2005 Area D1 Sq: AT- /15- Loc. type: High at Low at created 08/2005 updated:)8/2005 13/07/2005 15.89 s 15.39 n Open seals: Close sealed by: Floor type 0.00 loci above: 05D1-250 Length 3.35 width: 0.80 volume: loci below: Value 1 Remove: Drawn? Yes written by: EKD *photo* #(1): p05D1-9087.j*photo*#(2): p05D1-9088 checked by: unit: phase: PoM: stage: stratum: summary: Opened: L05D1-250 came down on W05D1-272. Limits(N) L05D1-256 (S)L05D1-258 L05D1-256 **(E)** (W) L16981 In AU/15 Closed: Not closed. End of season. Approximately three courses of stacked fieldstones and ashlars. The top course is constructed **Matrix:** entirely of ashlars. **Relations:** FLOOR RELATIONS: To the north, W05D1-272 is reached by F05D1-250 and F05D1-263. To the east, W05D1-272 is reached by F05D1-250 and F05D1-263. To the east, W05D1-272 may be reached by F05D1-291, but the relations are unclear. F05D1-250 incorporated W05D1-272 into its cobblestone makeup (L05D1-256). FILL RELATIONS: To the north, W05D1-272 is reached by L05D1-256, L05D1-279, L05D1-292, L05D1-303, and L05D1-310. To the east, W05D1-272 is reached by L05D1-256, L05D1-279, L05D1-292, L05D1-303, L05D1-305, L05D1-308, and L05D1-310. To the south, W05D1-272 is reached by L05D1-258, L05D1-279, L05D1-292, L05D1-308. To the west, W05D1-272 is reached by L16981 in AU/15, L16985 in AU/15, and L16998 in AU/15. ***Additional photos: p05D1-9092.jpg, p05D1-9100.jpg Additional Observations/Value: Wall clearly reached by two floors, and possibly by a third. Image Number **Images:** d05D1-2004

L 05D	1-303 2005 <i>Area</i> D	1 Sq: AT- /15	5- Loc. type	Rubble fill
Open	07/2005 15.62 e 15.53 07/2005 15.46 s 15.42 0.00 2.75 width: 1.80 volume: Remove: Drawn?	at w e seals: sealed by: loci above: loci below: written by:	05D1-31	
unit:	phase:si	tage:	stratum:	PoM:
<u>summary:</u>				
-	L05D1-300 came down on W05D fill north of W05D1-315.	D1-314 and W05D1-	315 and L05D1-	303 was opened as rubble
Limits(N)	Balk, unexcavated material below	L05D1-281.		
(S)	L05D1-305, W05D1-272, W05D	01-315, L05D1-306.		
` '	L05D1-304			
(W)	W05D1-272, L16998 in AU/15.			
Closed:	L05D1-303 came down on W05D	D1-311.		
Matrix:	Large rocks and fieldstones, the last some burnt charcoal and burnt bound pottery sherds. A substantial amount of black soot-like soil was in this	one inclusions, a few ount of crushed up flo	sherds of glass,	and a moderate amount of
Relations:	To the north, L05D1-303 is adjace To the east, L05D1-303 is adjace To the south, L05D1-303 is adjace L05D1-306. To the west, L05D1-303 is adjace L05D1-303 covers the western part L05D1-303 covers the western end L05D1-303 covers t	ent to L05D1-304. cent to L05D1-305, cent to L16998 in AU art of L05D1-310.	reaches W05D1-	315, and is adjacent to
Additional	Observations/Value:			
	Low value rubble fill locus.			
Images:	Image Number d05D1-2013			

L 05D	1-306 2005	Area D1 S	q: AT- /15-	Loc. type:	Unsealed fill inside
- p	High at 7/2005 15.51 sw 8/2005 15.22 n	Low at 15.46 ne 15.17 se	seals:	created 38/	2005 updated:)8/2005
Floor type Length Value 4	0.00 1.20 width: 1.20 Remove:	volume: Drawn? No	sealed by: loci above: loci below:	05D1-300 05D1-322	05D1-321
photo #(1):	photo		written by: EKD	checked by	
unit: summary:	phase:	stage:	strat	<u>'um:</u>	<i>PoM</i> :
<u> </u>	-				
Opened:	Opened as fill betwee	n W05D1-314 and	1 W05D1-315.		
L	L05D1-303, L05D1-	304			
· · · · · · ·	L05D1-307, L05D1-	308			
· · · ·	L05D1-314				
	L05D1-315				
L	Came down on W051				
	Very loose, medium sherds of glass, and a coin (basket #05D1-2	moderate amount	of pottery sherds. A		
	To the east, L05D1-To the south, L05D1-To the west, L05D1-To the north, L05D1-L05D1-306 covers V	-306 is adjacent to 306 reaches W05 -306 is adjacent to	o L05D1-307 and L0 D1-315. o L05D1-303 and L0		
	L05D1-306 also can W05D1-311 (betwee	ne down on a cour on the northern end	se of rough cut ashla	d W05D1-31:	step down from 5). It is unclear if the 1 ends of W05D1-314
	Observations/Value	<u>:</u>			
	A low value fill locu	s containing ONE	COIN.		
Images:	Image Number d05D1-2016				

L 05D	1-308	2005	Area	D1 S	q: AT- /15	Loc.	type: Unse	ealed fill	
Орен	Higl /07/2005 15.59 /08/2005 15.28	s	Low 15.52 15.19	at n s	seals:	creat	ed 08/2005	updated:)8/2005
Floor type Length Value 4		h: 1.00	volume Draw	: vn? No	sealed by: loci above: loci below:	05D 160	1-300 49		
photo #(1)	:	photo	#(2):		written by: 1	EKD <i>che</i>	cked by:		
unit: summary:	phase:			stage:		stratum:		PoM:	
-	L05D1-300 the walls.	came dov	vn on W0	5D1-314	and L05D1-3	15. L05D1-	-308 was ope	ened as fill s	south of
Limits(N)	L05D1-305	, W05D1	-272, W05	5D1-315	, L05D1-306				
(S)	L16014 and	L16063	in AT/14						
(E)	L05D1-307								
(W)	W05D1-272			5.					
Closed:	Came down								
Matrix:			•	-	rate amount of oal. A thin laye		•	•	
Relations:	To the west To the nort L05D1-305	t, L05D1- h, L05D1 5 and L05 h, L05D1	308 reach -308 reach D1-306. -308 is ac	nes W05I hes W05 djacent to	L05D1-307. D1-272, and is D1-272 and W D L16014 and I	/05D1-315.	L05D1-308		to
Additional	l Observatio				1 11 100 171				
	A low valu								
Images:	Image Nui d05D1-201	mber							

L 05D	1-258	2005	Area]	D1 S	q: AT- /1:	5- <i>Loc</i>	. type: Sand	l layer dowr	ı to floor
Open 13/	Hig 07/2005 15.82		Low 15.76	at sw		crea	nted 07/2005	updated:)7/2005
Close 19/	07/2005 15.78	3 n	15.70	SW	seals:				
Floor type	0.00)			sealed by:	0.5	-1		
Length		th: 1.19	volume		loci above: loci below:		D1-250		
Value 5	Ren	nove:	Draw	n? No	loci below:	05	D1-263 05E	01-273	
photo #(1).	:	photo	#(2):		written by:	EKD <i>ch</i>	ecked by:		
unit:	phase:			stage:		stratum:		PoM:	
summary:		. <u> </u>		. — — —		. <u> </u>	· — — — — —		
Limits(N) (S) (E) (W) Closed: Matrix: Relations:	ced: Opened as sand layer where cobblestones of F05D1-250 were missing. (S) L05D1-250, W05D1-272 (S) L16002 in AT/14 (E) L05D1-250 (W) L16981 in AU/15 (Seed: L05D1-258 came down on F05D1-263. (Atrix: Sand with a low concentration of pottery sherds and shell inclusions.								
<u>Additional</u>	Observation		_						
	Sand layer		a fragmen	tary floo	r.				
Images:	Image Nu d05D1-200								

L 05D	1-292	2 2	005	Area	D1 S	q: AT- /15-	Loc. ty	pe: Rubb	ole fill dowr	n to floor
]	High	at	Low	at		created	1 07/2005	updated:)7/2005
Open 25/	07/2005	15.55	nw	15.48	n					
Close 26/	07/2005	15.55	nw	15.48	W	seals:				
Floor type	ı	0.00				sealed by:				
Length	5.00	width:	3.20	volume	e:	loci above:	05D1-	279		
Value u]	Remov	e:	Drav	vn? No	loci below:	05D1-	-291 05D	01-300	
photo #(1)	:		photo	#(2):		written by: EK	D check	ted by:		
unit:	pha	ıse:			stage:	st	ratum:		PoM:	
summary:										
=	Opened	as a co	ntinua	tion of ru	bble fill	L05D1-279.				
Limits(N)	Balk, L(05D1-2	281.							
(S)	L16014	in AT	/14.							
, ,	L05D1-									
				05D1-27						
Closed:	L05D1-	-292 ca	me do	wn on F0	5D1-291	<u> </u>				
Matrix:				•	_	y ash-like soil. So				
		_	•	nt. A mod nerds of F		ount of pottery sh	erds, some	e of which s	showed evic	dence of
Relations:										
Kelations:		-			,	L05D1-291. D1-272 and is adj	acent to L	16985 in A	U/15	
						o L16014 in AT/1		10,00 1111	.0,10.	
	L				not seal I	L05D1-300.				
<u>Additional</u>										
	A low	value f	ill locu	is coverin	g a patcl	ny floor.				
Images:	Image		er							
	d05D1	-2011								

I 05D	1-250 2005 Area D1 S	q: AT- /15- Loc. type: Surface Soil down to
L 03D		T .
Open 08/0	High at Low at 07/2005 16.11 nw 15.77 sw	created 07/2005 updated:)7/2005
open	07/2005 16.00 w 15.75 sw	seals:
Floor type	1 0.00	sealed by:
	5.00 width: 4.10 volume:	loci above:
Value 5	Remove: Drawn? Yes	loci below: 05D1-250 05D1-256 05D1-258
photo #(1):	p05D1-9085.j photo#(2): p05D1-9095	written by: EKD checked by:
unit:	phase: stage:	stratum: PoM:
<u>summary:</u>		
	Beginning of excavation	
F	Balk	
` ´	Balk	
` ′	L16981 in AU/15	
	Balk Form 1 Form 250	
L	L05D1-250 came down on F05D1-250	
Matrix:	floor makeup, and more than three full	noderate amount of pottery sherds, lots of crushed plaster buckets of roof tiles. One 3cm piece of colorless fresco. ones of about 15cm in diameter) with a very patchy
Relations:	To the east, F05D1-250 reaches W161	27.
	L05D1-250 covers F05D1-250.	
	The makeup of F05D1-250 is L05D1-2 To the south, F05D1-250 is cut, proba	
	To the west, F05D1-250 is edit, proba	
	F05D1-250 covers and seals floor mak	
	***Additional photos: p05D1-9086.jpg	
Additional	Observations/Value:	
	Low value: surface soil over a cobbles	tone floor.
Images:	Image Number	
	d05D1-2000	

L 05D	1-279	2	005	Area	D1 .	Sq: AT- /15-	Loc. ty	pe: Rubb	le fill	
Open		High 15.71	at e	Low 15.62	at s		created	07/2005	updated:)7/2005
Close 25/ Floor type Length Value u	5.00	0.00 width:		volume Drav	n e: vn? No	seals: sealed by: loci above: loci below:	05D1-2			
photo #(1)	:		photo	#(2):		written by: EKI) check	ed by:		
unit:	ph	ase:			stage:	str	atum:		PoM:	
summary:							_ — — — :			
Opened: Limits(N) (S) (E) (W) Closed: Matrix:	Balk ar L16002 L05D1 W05D2 Closed socket	nd L05I 2 in AT -280 1-272 a as a tec stone L	nd L16 chnical 05D1-	5985 in A separation 290. many fiel	U/15. on when	the adjacent non-ru the largest being a	bble fill L	05D1-280	apefruit. A	
Relations:	To the To the To the	west, I south, east, L	and on L05D1 L05D1 05D1-	e lamp fra -279 reac l-279 is a 279 is adj	agment hes W05 djacent jacent to	with relief decoration of the block with relief decoration of the	on of an an ecent to L1 4.	imal.		crus or
Additional	Obser	vations	/Value	<u>:</u>						
Images:	Image	ralue ru e Numb 1-2006		ll locus.						

L	05D	1-25	5 2	005	Area	D1 S	q: AV- /16- Loc	. type	Rubb	e fill	
			High	at	Low	at	cre	ated	08/2005	updated:)8/2005
Oper	n 13/	07/2005	15.86	se	15.80	W					
Clos	e 21/	07/2005	15.76	se	15.80	W	seals:				
Floo	r type		0.00				sealed by:	5992			
Leng	gth	1.80	width:	0.25	volume):	loci above: 16	5992			
Valu	ie 3		Remov	e: 21/0)7/2 Draw	n? No	loci below: 05	5D1-285	5 05D	1-252	
phot	o #(1).	•		photo	#(2):		written by: EKD cl	hecked .	by:		
unit	<u>:</u>	pł	ase:			stage:	stratum	<u>:</u>		PoM:	
sum	mary:										
Oper	ned:	Opene	d as floo	or make	eup of F16	5992 (la	er determined not to be a	a floor).			
Limi	ts(N)	W05D	1-252								
	(S)	Balk									
	(E)	Balk									
	(W)	W1685	50								
Clo	osed:	Came	down o	n the so	outhern ha	lf of W	5D1-252.				
Ma	atrix:	Field s	stones o	f about	10cm in	diameter					
Rela	tions:	L05D	1-255 c	overs f	ill below (L05D1-	285), and the southern h	alf of W	V05D1-2	252.	
				* 0 * 5 1			D. 1. 0. 5. 0				
			,		-255 reac -255 reacl						
		10 1110	west, i	-ועכטב		ies wito	550.				
A 44	itional	Obcor	wations	/Value							
Add	<u>itional</u>		vations			1		4 11		W05D1 24	72 1
Add	<u>itional</u>	Exca	vation r	evealed			portion of F16992 was a	actually	part of	W05D1-25	52 and
	itional	Exca that F	vation r	evealed was pro	that the r		portion of F16992 was a	actually	part of	W05D1-25	52 and
		Excarthat F	vation re 16992	evealed was pro	that the r		portion of F16992 was a	actually	part of	W05D1-25	52 and

DOR 2005

2005 Area D1 Sq: AV- /16- Loc. type: High Low at created 08/2005 updated: 08/2005 14/07/2005 15.66 15.40 е Open seals: Close sealed by: Floor type 0.00 loci above: 05D1-251 05D1-257 Length 1.40 width: 0.45 volume: loci below: Value i Remove: Drawn? Yes written by: EKD checked by: *photo* #(1): p05D1-9101.j*photo*#(2): unit: phase: stratum: PoM: stage: summary: Opened: L05D1-251 and L05D1-257 came down on W05D1-260 Limits(N) | L05D1-261 **(S)** L05D1-262 **(E)** W16850 (W) Balk **Closed:** Not closed. End of season. Wall with two exposed courses of header-stretcher construction. The largest of the ashlars Matrix: measures 42 x 17 cm. **Relations:** To the east, W05D1-260 abuts W16850. To the west, W05D1-260 continues into the balk. To the north, W05D1-260 is reached by L05D1-261 and L05D1-266. To the the south, W05D1-260 is reached by L05D1-262 and L05D1-267. Additional Observations/Value: Minor wall cutting "Monument" W16850. **Images:** Image Number d05D1-2035

DOR 2005

2005 Area D1 Sq: AV- /16- Loc. type: 05D1-268 High Low at created 08/2005 updated: 08/2005 15/07/2005 15.71 15.47 е n Open seals: Close sealed by: Floor type 0.00 loci above: 05D1-262 Length 1.50 width: 0.60 volume: loci below: Value i Remove: Drawn? Yes written by: EKD checked by: *photo* #(1): p05D1-9101.j*photo*#(2): unit: phase: stratum: PoM: stage: summary: Opened: L05D1-262 came down on W05D1-268. Limits(N) | L05D1-267 **(S)** L05D1-269 **(E)** W16850 (W) Balk Closed: Not closed. End of season. Wall of two exposed courses, built of stacked field stones intermixed with small ashlars. The Matrix: largest of the ashlars measures 42 x 17. **Relations:** To the east, W05D1-268 cuts W16850. To the west, W05D1-268 continues into the balk. To the north, W05D1-268 is reached by L05D1-267. To the south, W05D1-268 is reaches by L05D1-269. Additional Observations/Value: Minor wall cutting "Monument" W16850. **Images:** Image Number d05D1-2042

- 050	1 253 2005 Area D1 Sa: AV /16 Les two Unsealed fill down to
L 05D	1-253 2005 Area D1 Sq: AV- /16- Loc. type: Unsealed fill down to
	High at Low at created 08/2005 updated: 08/2005
Орен	07/2005 15.45 sw 15.40 n
Close 26/	07/2005 14.98 ne 14.81 w seals: 05D1-299
Floor type	
Length	3.16 width: 2.21 volume: loci above: 16993 05D1-254 16996
Value 4	Remove: 26/07/2 Drawn? Yes loci below: 05D1-299 05D1-253
photo #(1):	p05D1-9090.jphoto#(2): p05D1-9091 written by: EKD checked by:
unit:	phase: stage: stratum: PoM:
summary:	
Opened:	To observe relations of W16850 and W05D1-252 and expose the lower courses of W16850.
	Balk
(S)	W05D1-252
` '	Balk
` '	W16850
Closed:	Came down on F05D1-253.
Matrix:	Medium-brown, loose soil with high shell content, especially in the highest elevations. Moderate concentration of pottery, increasing just above floor level. One horse figurine fragment (basket #
	05D1-2805) was in this locus. High bone concentration. Substantial amount of mica schist
	(approximately 30 pieces). Yellow phosphorous deposits, predominantly in the northwest corner.
	Phytolith deposits on F05D1-253. F05D1253 was a patchy, but certain floor that was composed of phosphorous material.
Relations:	To the south, W05D1-252 cuts L05D1-253.
Kelations.	To the west, W16850 cuts L05D1-253.
	To the south, W05D1-252 cuts F05D1-253.
	To the west, W16850 cuts F05D1-253. F05D1-253 covers and seals L05D1-299.
	***Additional photos: p05D1-9096.jpg
Additional	Observations/Value:
	Unsealed fill down to a floor.
Images:	Image Number
	d05D1-2031

	1-299	2005	Area l	D1 S	4. AV- /16	5- <i>Loc. ty</i>	pe: 1 1001	шаксир	
	High	at	Low	at		created	08/2005	updated:)8/2005
Open 26/	07/2005 14.98	SW	14.81	е					
Close 02/	08/2005 14.89	SW	14.81	W	seals:				
Floor type	0.00				sealed by:	05D1-2	253		
Length	3.16 widtl	n: 2.21	volume:		loci above:	05D1-2	253		
Value 3	Rem	ove:	Drawi	n? No	loci below:				
photo #(1)	•	photo	p#(2):		written by: 1	EKD <i>check</i>	ed by:		
unit:	phase:			stage:		stratum:		PoM:	
summary:									
Opened:	Opened as fl	oor mak	eup of F05	D1-253					
Limits(N)	Balk								
(S)	W05D1-252								
(E)	Balk								
/									
(W)	W16850								
` ′	W16850 End of seaso	on.							
` ′	End of seaso	norous co			corner. Tightly		reyish soil	with phyto	olith
Closed:	End of seaso High phospl layer. A few To the soutl	pieces on, W05D	of mica sch 01-252 cuts	ist were L05D1	in the floor ma		reyish soil	with phyto	lith
Closed: Matrix: Relations:	End of seaso High phospl layer. A few To the south To the west	norous con pieces on, W05D, W1685	of mica sch 01-252 cuts 00 cuts L05	ist were L05D1	in the floor ma		reyish soil	with phyto	olith
Closed: Matrix: Relations:	End of seaso High phospl layer. A few To the soutl	norous con pieces on, W05D, W1685	of mica sch 01-252 cuts 00 cuts L05	ist were L05D1	in the floor ma		reyish soil	with phyto	lith
Closed: Matrix: Relations:	End of season High phosph layer. A few To the south To the west Observation	norous co pieces on h, W05D h, W1685 hs/Value	of mica sch 01-252 cuts 00 cuts L05	ist were L05D1 D1-299	in the floor ma	ikeup.	reyish soil	with phyto	olith
Closed: Matrix: Relations:	End of season High phosph layer. A few To the south To the west Observation	norous co pieces on, W05D , W1685 ns/Value r makeup	of mica sch 01-252 cuts 00 cuts L05	ist were L05D1 D1-299	in the floor ma	ikeup.	reyish soil	with phyto	olith

05D	1-26	2 2	005	Area	D1 3	Sq: AV- /16-	Loc. type:	Rubble fill	
		High	at	Low	at		created 0	7/2005 upda	ted:)7/2005
n 14/	07/2005	15.76	С	15.57	n				
se 15/	07/2005	15.57	ne	15.47	е	-			
r type		0.00				1			
gth	2.50	width:	1.85	volume	e:		05D1-257		
ie 5		Remov	re:	Draw	vn? No	loci below:	05D1-268	05D1-269	05D1-267
to #(1).	:		photo	#(2):		written by: EKD	checked b	y:	
<u> </u>	ph	ase:			stage.	stra	tum:	PoM:	
mary:									
ned:	L05D1	-257 ca	me dov	wn on W0	5D1-26	0. L05D1-262 was o	pened as rub	ble fill south	of the wall.
its(N)	W05D	1-260							
(S)	L05D1	-251 in	AV/15	5					
(E)		50							
(W)	Balk								
osed:	L05D1	1-262 ca	me do	wn on W()5D1-26	58.			
atrix:							•	•	
				•		nassive concrete gate	foundation	(Israeli army)	was sunk
						5D1 060			
ttions:		,							
		ŕ			3				
	L05D	1-257 c	overs b	out does n	ot seal I	.05D1-268, L05D1-2	269, and W0	5D1-268.	
itional	<u>Obser</u>	vations	/Value	<u>:</u>					
<u>itional</u>		vations value ru							
itional ages:	Low		bble fi						
	Low	value ru	bble fi						
	n 14/se 15/se 15/s	n 14/07/2005 se 15/07/2005 or type gth 2.50 ue 5 to #(1): t: ph tmary: ned: L05D1 its(N) W05D (S) L05D1 (E) W1685 (W) Balk osed: L05D1 atrix: Mediu marble in this ations: To the To the	High n 14/07/2005 15.76 se 15/07/2005 15.57 or type 0.00 gth 2.50 width: ne 5 Remove to #(1): t: phase: mary: ned: L05D1-257 ca its(N) W05D1-260 (S) L05D1-251 in (E) W16850 (W) Balk osed: L05D1-262 ca atrix: Medium-brow marble veneer in this locus at attions: To the north, To the east, L To the south,	High at 14/07/2005 15.76 c 15/07/2005 15.57 ne or type 0.00 gth 2.50 width: 1.85 the set of th	High at Low n 14/07/2005 15.76 c 15.57 se 15/07/2005 15.57 ne 15.47 or type 0.00 gth 2.50 width: 1.85 volume to #(1): photo#(2): t: phase: mary: med: L05D1-257 came down on W0 its(N) W05D1-260 (S) L05D1-251 in AV/15 (E) W16850 (W) Balk osed: L05D1-262 came down on W0 atrix: Medium-brown soil, filled with marble veneer, and single tesse in this locus at its southern lim ations: To the north, L05D1-262 reach To the east, L05D1-257 is accompany to the south, L05D1-257 is accompany.	High at Low at 14/07/2005 15.76 c 15.57 n Se 15/07/2005 15.57 ne 15.47 e or type 0.00 gth 2.50 width: 1.85 volume: the 5 Remove: Drawn? No to #(1): photo#(2): t: phase: stage: tis(N) W05D1-257 came down on W05D1-26 its(N) W05D1-251 in AV/15 (E) W16850 (W) Balk osed: L05D1-262 came down on W05D1-26 atrix: Medium-brown soil, filled with a substant because in this locus at its southern limit. Ations: To the north, L05D1-262 reaches W0 To the east, L05D1-257 is adjacent to the south, L05D1-257 is adjacent to the south south.	High at Low at n 14/07/2005 15.76 c 15.57 n se 15/07/2005 15.57 ne 15.47 e or type 0.00 gth 2.50 width: 1.85 volume: ne 5 Remove: Drawn? No to #(1): photo#(2): written by: EKD stage: stage: strage mary: ned: L05D1-257 came down on W05D1-260. L05D1-262 was of its(N) W05D1-260 (S) L05D1-251 in AV/15 (E) W16850 (W) Balk osed: L05D1-262 came down on W05D1-268. atrix: Medium-brown soil, filled with a substantial quantity of pomarble veneer, and single tesserae. A massive concrete gate in this locus at its southern limit. To the north, L05D1-262 reaches W05D1-260. To the east, L05D1-257 is adjacent to L16896. L05D1-257 covers but does not seal L05D1-268, L05D1-268, L05D1-268, L05D1-257 covers but does not seal L05D1-268, L05D1	High at Low at created of the create	High at Low at created 07/2005 upda n 14/07/2005 15.76 c 15.57 n see 15.47 e seals: or type 0.00 gth 2.50 width: 1.85 volume: the 5 Remove: Drawn? No to the 6/10: photo#(2): written by: EKD checked by: the 1/2 phase: stage: stratum: PoM: tits(N) W05D1-257 came down on W05D1-260. L05D1-262 was opened as rubble fill south tits(N) W05D1-260 (S) L05D1-251 in AV/15 (E) W16850 (W) Balk to seel: L05D1-262 came down on W05D1-268. Medium-brown soil, filled with a substantial quantity of pottery sherds, roof tile fragmarble veneer, and single tesserae. A massive concrete gate foundation (Israeli army) in this locus at its southern limit. To the north, L05D1-257 reaches W16850. To the south, L05D1-257 reaches W16850. To the south, L05D1-257 is adjacent to L16896. L05D1-257 covers but does not seal L05D1-268, L05D1-269, and W05D1-268.

DOR 2005

2005 Area D1 Sq: AV- /16- Loc. type: High Low at created 08/2005 updated: 08/2005 13/07/2005 15.88 е 15.13 n Open seals: Close sealed by: Floor type 0.00 loci above: 16992 05D1-285 Length 2.00 width: 0.95 volume: loci below: Value 1 Remove: Drawn? Yes written by: ekd *photo* #(1): p05D1-9091.j*photo*#(2): p05D1-9089 checked by: unit: phase: PoM: stage: stratum: summary: Opened: Rubble fill L16992 came down on W05D1-252. Limits(N) L05D1-254, L05D1-253 **(S)** L05D1-255 Balk **(E)** (**W**) W16850, W05D1-272 **Closed:** Not closed. End of season. Wall of approximately five courses of stacked field stones and ashlars. **Matrix: Relations:** To the west, W05D1-252 seems to dovetail with W16850, but may not be part of the original construction phase. To the east, W05D1-252 continues into the balk. To the north W05D1-252 is reached by L05D1-254; W05D1-252 cuts L05D1-253, L05D1-299, and F05D1-253. To the south, W05D1-252 is reached by L05D1-255 and L05D1-285. ***Additional photos: p05D1-9101.jpg Additional Observations/Value: Substantial wall that seems to dovetail with "Monument" W16850. Image Number **Images:** d05D1-2030

L 05D	1-257 2005 Area D1 S	Sq: AV- /16- Lo	c. type: Rubble fill
Onan 13/	High at Low at 07/2005 15.90 c 15.62 sw	cr	eated 07/2005 updated:)7/2005
o p c i i	07/2005 15.79 w 15.62 sw	seals:	
		sealed by:	
Floor type	0.00		6994
Length Value 5	2.60 width: 1.85 volume: Remove: Drawn? No	logi halow	5D1-262 05D1-260
photo #(1)	photo#(2):	written by: EKD c	hecked by:
unit:	phase: stage:	stratum	n: PoM:
summary:			
Opened:	Beginning of excavation. Opened as ru	bble fill to the south of I	_05D1-251.
Limits(N)	L05D1-251		
(S)	L16896 in AV/15		
(E)	W16850		
(W)	Balk		
Closed:	L05D1-257 came down on W05D1-26	0.	
Matrix:	Medium-brown soil containing rubble	and many pottery sherds	s, some small body sherds of
	Roman glass, a fragment of a pilaster	base, a few bone fragme	ents, and a dozen single tesserae. A
	massive concrete gate foundation (Isra	eli army) was sunk in th	is locus at its southern limit.
Relations:	To the north, L05D1-257 is adjacent t		
	To the east, L05D1-257 reaches W16		
	To the south, L05D1-257 is adjacent to	o L16896.	
	L05D1-257 covers but does not seal I	.05D1-262.	
Additional	Observations/Value:		
	Low value fill rubble fill locus.		
Images:	Image Number		
muges.	d05D1-2034		

L 05D	1-254	20	005	Area]	D1 S	q: AV- /1	6- <i>I</i>	Loc. typ	pe: Fill b	elow floor	
Open 13/	/07/2005 1	High	at e	Low 15.70	at w			created	07/2005	updated:)7/2005
0 0 0 11	07/2005 1		sw	15.38	ne	seals:					
Floor type	(0.00				sealed by:					
Length		width:	0.40	volume	•	loci above:		26266			
Value 4		Remove			n? No	loci below:		05D1-2	253		
photo #(1)	photo #(1): photo#(2):					written by:	EKD	checke	ed by:		
unit:	pha	se:			stage:		<u>s</u> trat	um:		PoM:	
<u>summary:</u>											
-	Opened a	Opened as fill below floor makeup L26266 L16993									
(S)	W05D1-	-252									
(E)	Balk										
` ′	L16993										
Closed:	1					253 and was c		ed into th	at locus.		
Matrix:	1					w pottery she	rds.				
Relations:		,		254 reac		D1-252. L16993.					
		-									
		To the west, L05D1-254 is adjacent to L16993.									
Additional	L05D1-254 partially covers L05D1-253. Additional Observations/Value:										
Auditional	Low va										
Images:	Image			ocus.							
images:	d05D1-		51								
			•								

L 05D	1-285	2005	Area 1	D1 S	q: AV- /1	6- <i>Loc</i>	c. typ	pe: Rubb	le fill	
Open 21/	Hig 07/2005 15.8		Low 15.80	at w		cre	eated	08/2005	updated:)8/2005
	′08/2005 15.4	4 n	15.21	S	seals:					
Floor type Length Value 4		00 lth: 0.25 move:	volume: Draw	n? No	sealed by: loci above: loci below:	05	5D1-2	255		
photo #(1)	<i>:</i>	photo	p#(2):		written by:	EKD c	hecke	ed by:		
unit:	phase.			stage:		stratum	:		PoM:	
summary:										
Opened: Limits(N) (S) (E) (W) Closed:	W05D1-27 Balk Balk W16850 End of seas	son.			d observe its					
Matrix:	Rubble pill of pottery		led ashlars	and mel	on-sized stone	s, mediun	n-brov	wn soil, an	d a small a	amount
Relations:	To the nor	th, L05D	1-285 reach -285 reach							
Additional	Observati	ons/Value	<u>):</u>							
Images:	A low val	ımber	us.							

High at Low at Created 08/2005 updated: Open 15/07/2005 15.55 nw 15.47 n Close 02/08/2005 15.39 sw 15.31 e seals: Floor type 0.00)8/2005										
Close 02/08/2005 15.39 sw 15.31 e seals: Floor type 0.00 sealed by:											
Floor type 0.00 sealed by:											
riooi type 0.00											
1 1 1											
Length width: volume: loci above: 05D1-262											
Value Remove: Drawn? No loci below:											
photo #(1): photo#(2): written by: EKD checked by:											
unit: phase: stage: stratum: PoM:											
summary:											
Limits(N) W05D1-268 (S) L16896 in AV/15 (E) W16850 (W) Balk Closed: End of season. Matrix: Medium-brown soil with a moderate amount of pottery sherds, a few sherds of Roman glaapiece of marble revetment. Relations: To the south, L05D1-269 is adjacent to L16896 in AV/15. To the east, L05D1-269 reaches W16850. To the north, L05D1-269 reaches W05D1-268.	(N) W05D1-268 S) L16896 in AV/15 E) W16850 W) Balk ed: End of season. ix: Medium-brown soil with a moderate amount of pottery sherds, a few sherds of Roman glass, and a piece of marble revetment. ons: To the south, L05D1-269 is adjacent to L16896 in AV/15. To the east, L05D1-269 reaches W16850.										
Additional Observations/Value:											
A low value fill locus.											
Images: Image Number d05D1-2043											

DOR 2005

L 05D	1-251	2005	Area	D1 S	q: AV- /16	5- <i>Loc.</i> i	type: Unse	aled fill			
	Higl		Low	at		create	ed 07/2005	updated:)7/2005			
Open 13/	07/2005 15.84	ł c	15.76	SW							
Close 14/	07/2005 15.76	b nw	15.62	S	seals:						
Floor type					sealed by:						
Length	2.40 widt	h: 2.00	volume		loci above:	1699	4				
Value u		nove:		n? No	loci below:	05D	1-261 05D	01-260			
photo #(1).	•	photo	p#(2):		written by:	EKD <i>chec</i>	cked by:				
unit:	phase:			stage:		stratum:		PoM:			
summary:											
Opened:	Beginning o rubble fill L		•	ed as con	tinuation of L	16994 from	the 2000 sea	ison, north of			
Limits(N)	Balk										
(S)	L05D1-257										
(E)	W16850										
(W)	Balk										
Closed:	L05D1-251	came do	wn on W0	5D1-260).						
Matrix:	Medium-br	own soil	containing	rubble a	nd many potte	ry sherds, so	ome small bo	ody sherds of			
		Medium-brown soil containing rubble and many pottery sherds, some small body sherds of Roman glass, a few pieces of marble veneer, a few bone fragments, and a few single tesserae.									
	There were	also two	pieces of	modern a	rmy floor tile	in the matrix	ζ.				
Relations:	To the east	, L05D1-	251 reach	es W168	50.						
				•	L05D1-257.						
	L05D1-251			I and Wo	U5D1-260.						
Additional	Observatio	ns/Value	<u>:</u>								

Images:

Low value fill locus.

L 05D	1-261	2005	Area :	D1 S	q: AV- /1	6- <i>Loc</i> .	type: Unse	ealed fill				
Open 14/	Hig 07/2005 15.7		Low 15.56	at sw		crea	ted 07/2005	s updat	ed:)7/2005			
Close 15/	07/2005 15.3	35 nw	15.29	С	seals:							
Floor type	0.0	00			sealed by:							
Length	1.79 wic	lth: 1.38	volume	:	loci above:	05E	01-251					
Value 4	Rei	move:	Draw	n? No	loci below:	051	D1-264 05I	01-265	05D1-266			
photo #(1)	:	photo	#(2):		written by:	EKD <i>che</i>	ecked by:					
unit:	phase.	•		stage:		stratum:		PoM:				
<u>summary:</u>				. — — —								
Opened:		L05D1-251 came down on W05D1-260. L05D1-261 was opened as fill north of the wall.										
Limits(N)	Balk	Balk										
(S)	W05D1-26	50										
(E)	W16850											
(W)	Balk											
Closed:	L05D1-26	1 came do	wn on Tab	oun L05E	D1-264.							
Matrix:			•		ome as large a	~ .	•	_				
	,				rds, and a few							
Relations:		t, L05D1-2	261 may c	cut a port	ion of the wes	stern face of	f W16850, bu	it the rel	lations are			
	unclear.	ıth I 05D1	261 reac	has W05	D1 260							
Additional	To the south, L05D1-261 reaches W05D1-260. Additional Observations/Value:											
Additional		fill above a		ovy voluc	<u> </u>							
_			a tabuii. L	ow value	5.							
Images:	Image Nud05D1-20											
	40301-20	50		!								

L 05D	1-266	2005	Area	D1 S	q: AV- /1	6- <i>Loc</i> .	type: Unsea	aled fill					
	High		Low	at		crea	ted 08/2005	updated:)8/2005				
Open 15/	07/2005 15.35	5 nw	15.29	n									
Close 02/	08/2005 15.17	7 s	15.10	ne	seals:								
Floor type	type 0.00					sealed by:							
Length	1.75 widt	th: 1.51	volume	:	loci above:	05E	05D1-261						
Value	Ren	nove:	Draw	n? No	loci below:								
photo #(1)	:	photo	<i>#</i> (2):		written by: EKD checked by:								
unit:	phase:			stage:		stratum:		PoM:					
summary:													
Opened:	L05D1-261 came down on tabun L05D1-264.												
Limits(N)	Balk, L05D	Balk, L05D1-264											
(S)	W05D1-260	W05D1-260											
(E)	W16850												
(W)	Balk												
Closed:	End of seas	on.											
Matrix:			_	_	ents, a modera		of pottery sher	ds, fieldsto	ones the				
		efruit, an	d two piec	es of ma	rble revetmen	t.							
Relations:		•			n L05D1-264.								
		To the east, L05D1-266 reaches W16850.											
A dditional	To the south, L05D1-266 reaches W05D1-260. Additional Observations/Value:												
Auditional			_										
	Low value		•										
Images:	Image Nu d05D1-204												
	uusu 1-204	+U											

L 05I)1-26	7 2	005	Area	D1 .	Sq: AV- /1	6- <i>Loc</i> .	type: Unse	aled fill	
		High	at	Low	at		creat		updated:)7/2005
Open 02	2/08/2005	15.57	W	15.47	С				•	
Close 18	3/07/2005	15.29	W	15.22	е	seals:				
Floor type	.	0.00				sealed by:				
Length	1.58	width:	0.51	volume	e:	loci above:	05E	01-262		
Value 4		Remov	/e:	Drav	vn? No	loci below:				
photo #(1) <i>:</i>		photo	#(2):		written by:	EKD che	ecked by:		
unit:	ph	nase:			stage		stratum:		PoM:	
summary							. — — — —			
Opened:	-		L05D1	-262 cam	e down	on W05D1-268	3. L05D1-2	67 was opene	d as fill no	rth of
T (NT)	the wal									
Limits(N)										
(S)	W05D									
(E)	W1685	50								
` '	Balk	,								
Closed:		season.								
Matrix:		m-brow	n soil	with smal	l rocks	and few pottery	sherds.			
Relations		-				5D1-260.				
		,		1-267 read 267 reach		05D1-268.				
Additiona					ics wit	030.				
Auditiona										
		value f		1S.						
Images:		e Numb 1-2041	er							
	uusD	1-2041								

L 05D	1-265 2005 Area	D1 S	q: AV- /16-	Loc. type: Fill i	nside tabun
Open	High at Low 07/2005 15.41 c 15.36 07/2005 15.17 ne 15.09	at ne n	seals:	created 07/2005	5 updated:)7/2005
Floor type Length Value u photo #(1).	1.20 width: 0.90 volum		sealed by: loci above: loci below: written by: E.	05D1-261 05D1-265 KD <i>checked by:</i>	
unit: summary:	phase:	stage:		stratum:	PoM:
Limits(N) (S) (E)	Opened as fill inside tabun L0 L05D1-264 L05D1-264 L05D1-264 L05D1-264 Came down on tabun floor, F Medium-brown soil with a high fragments, and a pocket of re (basket #05D1-2678) and a s	05D1-265 gh concent ddish soil.	ration of potter A marble Ionic	or Corinthian column	base fragment
Relations:	potter's wheel bottom) was in and ashlar fragments. A stone floor of the tabun is compose L05D1-265 is the fill of tabu	the fill. A e basin (bad of ceram	t the highest elessket #05D1-268 nic tiles.	vations, the tabun cont 33) was upside down in	ained large stones the tabun. The
Additional	Observations/Value:				
Images:	Fill inside a tabun containing Image Number d05D1-2039	garchitecti	ural fragments,	a stone basin, and a sto	one tool.

L 05D	1-264 2005 Area D1 S	q: AV- /16-	Loc. type: Tabu	ın wall					
Open 15/ Close	High at Low at 07/2005 15.47 e 15.47 w	seals:	created 07/2005	5 updated:)7/2005					
Floor type Length Value i	0.00 1.20 width: 0.46 volume: Remove: Drawn? Yes	sealed by: loci above: loci below:	05D1-261 05D	01-282					
photo #(1).	p05D1-9094.j photo#(2):	written by: EKD	checked by:						
unit:	phase: stage:	stra	ıtum:	PoM:					
summary:				- — — — — — -					
Opened:	Opened when L05D1-261 came down of	on a tabun.							
Limits(N)	L05D1-298 in AV/17.								
(S)	L05D1-266								
(E)	W16850								
(W)	Balk								
Closed:	Not closed. End of season.								
Matrix:	Ceramic tabun wall with fieldstones ensouthwest quadrant of the tabun wall.	circling its exterior.	The tabun's flue op	pening is in the					
Relations:									
	Tabun fill L05D1-265 reaches interior	of tabun wall L05I	D1-264.						
<u>Additional</u>	Observations/Value:								
	High value tabun installation.								
Images:	Image Number d05D1-2038								

L 05D	1-05	0 2	005	Area	D1 <i>S</i>	q: AR- /16-	Loc. t	ype: Flooi	makeup	
		High	at	Low	at		created	1 07/2005	updated:)7/2005
Open 12/	07/2005	15.21	е	15.17	W					
Close 15/	/07/2005	15.04	W	14.98	е	seals:	05D1-	-064		
Floor type		0.00				sealed by:	05D1	-013		
Length	1.60	width:	1.80	volume	:	loci above:	05D1	-013 05D	1-014	
Value s		Remov	e:	Draw	n? No	loci below:	05D1	-064		
photo #(1)	:		photo	p#(2):		written by: L0	CC check	ked by: AE)	
unit:	ph	ase:			stage:	s	tratum:		PoM:	
summary:										
										<u> </u>
Opened:	To exc	avate flo	oor ma	keup of F	05D1-01	3.				
Limits(N)	Baulk									
(S)	W04D	1-076, I	L05D1	-036						
(E)	L05D1	-036								
(W)	L05D1	-042								
Closed:	Remov	ed floor	make	up.						
Matrix:					•	shells with some		•		
		the Wes		n with a re	w paten	es of concrete in	the East wi	un darker ai	na more co	mpact
Relations:	L05D	1-050 is	cut by	y Robber t	renches	L05D1-036 and	L05D1-042	2, and by W	705D1-076	
Additional	Obser	vations	/Value	<u>:</u>				-		
					up has a	similar shell ma	trix as L05	D1-050 and	d is sealed.	
Images:	Imag	e Numb	er							
mmgcs.		1-1410								
					<u> </u>					

DOR 2005

2005 Area D1 Sq: AR- /16- Loc. type: High Low at created 07/2005 updated:)7/2005 07/07/2005 15.12 15.02 SW n Open seals: 02/08/2005 15.12 14.79 Close SW n sealed by: Floor type 0.00 loci above: 05D1-015 05D1-048 05D1-036 Length 3.50 width: 0.35 volume: loci below: Value i Remove: Drawn? No written by: LCC photo #(1): P05D1-9013 photo#(2): P05D1-9051 checked by: AE

unit: PoM: phase: stage: stratum: summary:

Opened: L05D1-015 came down on first course of W05D1-034.

Limits(N) L05D1-036

- **(S)** L05D1-048
- Baulk **(E)**
- (**W**) L04D1-040

Closed: End of season, bottom of wall was not reached.

Matrix:

Only three flat ashlars remained of the first course of W05D1-034. Under the robber trench L05D1-048 and east/west robber trench L05D1-036 in the north, the first foundation course contained smaller stones fairly evenly cut and spaced. In 2005, only three courses of the foundation were uncovered, but it appears to extend further. The building style employs more evenly and larger cut stones in the south with smaller and more rounded stones in the north. Muddy soil was used to hold the stones together, with small amounts of concrete in a few places.

Relations: Robber trench L05D1-048 and the east/west robber trench in the north L05D1-036 cut the upper course and came down on the second course of W05D1-034.

L05D1-087 is the foundation trench of W05D1-034.

W05D1-034 extends into the northern baulk, yet ends 3.5 m. south at foundation trench L05D1-087 and possibly makes a corner and extends into the baulk.

It is unclear if W05D1-034 cut F05D1-060 or if F05D1-060 reached the wall. There are two possibilities:

- 1) W05D1-034 and foundation trench L05D1-087 cut F05D1-060, making F05D1-060 an earlier floor with a later building installation cutting F05D1-060.
- 2) F05D1-060 reached W05D1-034 and due to erosion next to the wall and a slight sinking of the floor, the relations of the F05D1-060 and W05D1-034 were lost. If this is the case, F05D1-060 and W05D1-034 are contemporaneous.

Additional Observations/Value:

W05D1-034 is also photographed under numbers P05D1-9051 and P05D1-9068. W05D1-034 is a possible phase 2 wall.

DOR 2005

W 05D1-034 2005 Area D1 Sq: AR- /16- Loc. type: Wall

Images:

d05D1-1422 d05D1-1444
d05D1-1444

2005

L 0	5D1-04	0 2	2005	Area	D1	S	q: AR- /16-	Loc. typ	e: Floor	makeuj	
		High	at	Low	at			created	07/2005	update	ed:)7/2005
Open	11/07/2005	15.28	е	15.11	ne						
Close	14/07/2005	15.04	se	14.95	ne		seals:	05D1-0	60		
Floor	type		e		n		sealed by:	04D1-1	70		
Lengtl	h 2.76	width	: 2.20	volume	e:		loci above:	04D1-1	70 05D1	-018	05D1-015
Value	S	Remo	ove: 14/()7/2 Drav	vn? No	О	loci below:	05D1-0	60		
photo	#(1):		photo	#(2):			written by: L0	CC checke	d by: AE		
unit:	ph	ase:			stage	e <u>:</u>	S	tratum:		PoM:	
<u>summ</u>	<u>eary:</u>					_		- — — — -	_ — — — -		. — — — -

Opened: To excavate the floor makeup below F04D1-170.

Limits(N) L05D1-035, L05D1-036

- (S)L05D1-017, L05D1-049
- **(E)** L05D1-048, baulk
- (W) W04D1-076, L05D1-047, L05D1-186, L05D1-017

Closed: Removed floor makeup.

Matrix:

L05D1-040 contained mainly shells with a little pottery and some bone under the plaster floor. The soil was light in color and loose. L05D1-040 was removed as a sealed locus and wet sifted with 1 mm. screens. Samples were also taken by the Weizmann Institute of the floor and the makeup. The results are catalogued in basket numbers 05D1-0180 through 05D1-0184.

Relations: L05D1-040 is sealed by F04D1-170.

L05D1-040 is cut by robber trench L05D1-036 in the north-east. It is also cut by the southern British trench 05D1-017 and robber trench L05D1-048, along with fills L05D1-035 and L05D1-016. L05D1-016 cuts L05D!-040 because it is a collapsed area of floor F04D1-170. L05D1-040 is cut by W04D1-076 in the north.

As the floor makeup of F04D1-170, the relations between L05D1-040, possible pavement L04D1-186 and possible robber trench L05D1-047 are unclear, but these are the possibilities:

- 1) L05D1-186 could be a wall, of which L05D1-047 is the robber trench, and the wall could have been built on the F04D1-170, then F04D1-177 might have reached the wall. But, when the wall was robbed, the F04D1-177 was detached, so that L05D1-018 contains part of the robber trench for wall.
- 2) L05D1-186 could be a paying built on top of F04D1-170 and is paying which F04D1-177 reached.
- 3) F05D1-170 could have reached possible wall L05D1-186 and which it was robbed the relation could have been disturbed.
- 4) Possible wall L05D1-186 could have cut both F04D1-177 and F04D1-170. L05D1-018 then contained part of the robber trench and is disturbed.

Locus Car **DOR** 2005

2005 Area D1 Sq: AR- /16- Loc. type: Floor makeup 05D1-040

> Northern floor makeup L05D1-049 is probably the same depost as floor makeup L05D1-040 because it has the same matrix, yet is cut by W04D1-076. F05D1-033 is probably the same floor as F04D1-170 because it has the same elevations, matirx and connected in a strip along the eastern baulk. Floor makeup L05D1-040 of F04D1-170 was distinguished from floor makeup L05D1-049 of F05D1-033 as a technical separation because it was cut by the British trench L05D!-017.

> Floor makeup L05D1-040 came down on fill below floor makeup L05D1-060. L05D1-047 and L05D1-056 in the east also came down on fill similar in matrix and elevation to L05D1-040 and therefore L05D1-047, L05D1-056 and L05D1-040 all came down on fill L05D1-060.

Additional	Observations/ va	arue:		
	High value: seal	ed floor makeup		
Images:	Image Number			
	d05D1-1407			

DOR 2005

British trench 05D1-042 2005 Area D1 Sq: AR- /16- Loc. type: High Low at created 07/2005 updated:)7/2005 08/07/2005 15.08 15.02 e e Open seals: 02/08/2005 14.49 14.44 Close se n sealed by: Floor type 0.00 loci above: 04D1-133 Length 5.40 width: 1.25 volume: loci below: Value d Remove: Drawn? No written by: LCC photo #(1): P05D1-9053 photo#(2): P05D1-9051 checked by: AE unit: phase: PoM: stage: stratum: summary: Opened: Opened to continue excavation of British trench L05D1-133 from 2004. Limits(N) Baulk **(S)** AR/16 L05D1-013, W04D1-076, L05D1-018, L05D1-186, L05D1-017 **(E)** (W) Baulk **Closed:** End of season, bottom not reached The soil was light brown and sandy in most places with darker and more compact soil in the **Matrix:** north. There was a large quantity of pottery sherds and bone, with a few roof tiles. Orange fresco was found and catalogued under basket 05D1-0235 along with a piece of glass slag which was catalogued under 05D1-0435. **Relations:** L05D1-042 is a continuation of the British trench L04D1-133 from 2004. L05D1-042 cut F05D1-013, W04D1-076, F04D1-177, floor makeup L05D1-018 and L05D1-186. L05D1-042 is probably contemporary with British trench L05D1-017 but cut possible robber trench L05D1-047. L05D1-042 cut fragmentary floor F05D1-060 in the east. Beneath F05D1-060 and British trench L05D1-017, L05D1-042 cut fill L05D1-103, which is a strip between L05D1-042 and possible mudbrick wall W05D1-100. L05D1-042 cut the three phantom floors in the western baulk: L05D1-125, L05D1-124 and L05D1-074, which have similar elevations to F05D1-177, F05D1-170 and F05D1-060. In the north-east, L05D1-042 cut F05D1-064 below F05D1-013 along with W05D1-108 below, and a continuation of, W04D1-076. Additional Observations/Value: L05D1-042 is low value: British trench. Image Number **Images:** d05D1-1424 d05D1-1445

L 05D	1-047 2005 <i>Area</i> D1 <i>S</i>	q: AR- /16- Loc. type: Robber trench
Орен	High at Low at 07/2005 15.28 s 15.13 c 07/2005 15.15 sw 15.01 n	created 07/2005 updated:)7/2005 seals:
Floor type Length Value u	0.00 1.88 width: 1.09 volume: Remove: 14/07/2 Drawn? No	sealed by: loci above: 05D1-018 loci below: 05D1-060
photo #(1).	: photo#(2):	written by: LCC checked by: AE
unit: summary:	phase: stage:	stratum: PoM:
Opened:	Opened as a possible robber trench of I	.04D1-186.
Limits(N)	W04D1-076, L05D1-036	
	L04D1-186	
	L05D1-040	
	L05D1-042	10501.0401
Closed:	L05D1-047 came down on fill similar t L05D1-040 and L05D1-056 into L05D	to L05D1-040 in matrix and elevation and collapsed with 01-060.
Matrix:	material in many area between the rocthrown in. In a couple of areas, there we	number of field stones. The soil was similar to mud brick ks, with many pieces of cement and wall plaster also were some small patches of grey flooring, possible from sherds, shells and a few tesserae and architectural
Relations:	L05D1-047 is cut by W05D1-76 and r by British trench L05D1-042 in the we	robber trench L05D1-036 in the north. L05D1-047 is cut est.
		in matrix and elevation as fill L05D1-060, which is under 5D1-056 collapsed along with L05D1-040 into fill
	L05D1-018, which partially covered L L05D1-047.	05D1-047 may be disturbed by the robber trench
Additional	Observations/Value:	
	L05D1-047 is a possible robber trencl by the poor quality floor F04D1-177.	n of phase 2 wall or pavement L04D1-186 and is unsealed
Images:	Image Number d05D1-1408	

L 05I	01-048	2005	Area]	D1 <i>S</i>	q: AR- /16-	Loc. type.	Robber trench	
Орен	Hi /07/2005 15 0/07/2005 14		Low 15.12 14.90	at s	seals:	created 0	7/2005 updated:)7/2005
Floor type Length Value u	4.33 wi	.00 idth: 0.20 emove: 20/	volume: 07/2 Draw		sealed by: loci above: loci below:	05D1-015 05D1-087		
photo #(1) <i>:</i>	photo	#(2):		written by: LC	C checked l	by: AE	
unit:	phase	e:		stage:	str	atum:	PoM:	
<u>summary</u>	<u>.</u>				. — — — — — -			- — — -
Opened: Limits(N)	Opened w W05D1-0		015 came (down on	F04D1-170 and V	W05D1-034.		
(S)	L04D1-04	40						
(E)	Baulk	40						
(w) Closed:	L05D1-04			1	ourse of W05D1-0	2.4		
Matrix:					very compact soil		wontity of hone o	nd shall
Matrix:		ontained po			* *	with a sman q	quantity of bone a	na snen.
Relations		rench L05D 034 in the s		the upp	er course and cam	e down on the	second course of	
	When L05D1-034 was robbed, F04D1-170 was disturbed in the east and separated from W04D1-034. L05D1-048 came down on a portion of the foundation trench L05D1-087 of W05D1-034.							
Additiona	d Observat	tions/Value	<u> </u>					
	L05D1-0	048 is the ro	obber trenc	ch of W	05D1-034 and is d	isturbed and o	of medium value.	
Images:	Image N d05D1-1 d05D1-1	415						

L 05D	1-086 2	2005 Area	D1 S	q: AR- /16-	Loc. type:	Floor ma	keup				
Орен	High 707/2005 14.91	at Low n 14.91	at s	seals:	created 07	7/2005 up	odated:)7/2005				
Close	707/2005 14.63	e 14.60	se	sealed by:							
Floor type	0.00			loci above:	05D1 026	05D1 0	60				
Length	4.33 width:			loci below:	05D1-036	05D1-06	50				
Value u	Remov	ve: 21/07/2 Draw	n? No	loci below.	05D1-107						
photo #(1)	<i>:</i>	photo#(2):		written by: LCC	checked b	y: AE					
unit:	phase:		stage:	strat	um:	Po	M:				
summary:											
						_ — — -					
Opened:	Opened to rem	nove eastern port	ion of F0:	5D1-060.							
Limits(N)	Baulk										
(S)	L05D1-085										
(E)	L05D1-087										
(W)	L05D1-106, L	L05D1-088, L05	D1-017								
Closed:	When floor m	akeup was remov	ved.								
Matrix:	L05D1-086 contained loose soil and a large quantity of shells and pottery in the northern area that was covered by robber trench L05D1-036. This area's pottery and bone were catalogued under baskets 05D1-0609 and 05D1-0610. In the south, the majority of the locus contained more compact, dense and dark soil with pottery, bone and a smaller quantity of shells. A										
Relations:	Herodian lamp fragment was found in the center and catalogued in basket 05D1-0613. L05D1-086 is the floor makeup of fragmentary F05D1-060 in the east. Floor makeup L05D1-086 is probably the same deposit as foor makeup L05D1-088 because they have similar matrices. Floor makeup L05D1-086 extended north below the robber trench L05D1-036 of W05D1-076. L05D1-086 is the same floor makeup as L05D1-085 but is technically separated because of the British trench L05D1-017. L05D1-086 is cut by fill L05D1-106 in the north- east, and British trench L05D1-017 in the south.										
	not appear to	reach W05D1-0 and L05D1-086 le	34 becaus	on trench L05D1-08'se the foundation treatment relations of F05D	ench L05D1-	-087 was a	bove the				
Additional	Observations	s/Value:									
	L05D1-086 i	is unsealed but go	ood quali	ty material below F()5D1-060.						
Images:	Image Numb d05D1-1420										

High at Low at Created 07/2005 updated: 97/2006 14/07/2006 15.21 sw 15.09 n 16/07/2006 14/07/2006 15.14 sw 15.05 ne 16/07/2006 14/07/2006 15.14 sw 15.05 ne 16/07/2006 16/07/2006 15.14 sw 15.05 ne 16/07/2006 16/07/2006 16/07/2006 15/07/2 Drawn? No 16/07/2006	L 05D	1-05	5 2	2005	Area	D1 <i>S</i>	q: AR- /16-	Loc. typ	pe: Fill b	elow wall	
Close 14/07/2005 15.14 sw 15.05 ne	Open 14/	/07/2005	_					created	07/2005	updated:)7/2005
Length 0.83 width: 1.02 volume: Value 3 Remove: 15/07/2 Drawn? No photo #(1): photo#(2): written by: LCC checked by: AE unit: phase: stage: stratum: PoM: summary: Opened: Opened to excavate sealed fill below L04D1-186. Limits(N) L05D1-040 (E) L05D1-040 (W) L05D1-042 Closed: L05D1-042 Closed: L05D1-0456 came down on floor makeup L05D1-060. Matrix: When L04D1-186 was removed, there was a large amount of ashy soil and sediments along with a small piece of blown glass under the north-eastern rock. The Weizmann Institute collected samples in baskets 05D1-0354 through 05D1-0357, under which the Weizmann baskets are listed as WIS 05D1-148 through WIS 05D1-151. Basket 05D1-0365 is a bucket of soil wet sifted with 1 mm. mesh. The results of the samples show high concentrations of lead which was fired at very high temperatures. Small quantities of glass slag were also found in the area. Relations: L05D1-056 is sealed by L04D1-186. L05D1-056 and L05D1-047 both came down on fill similar in matrix and elevation to L05D1-040 and therefore L05D1-047, L05D1-056 and L05D1-040 all came down on fill L05D1-060. Additional Observations/Value: High value: sealed by possible pavement L04D1-186. Images: Image Number	-	07/2005	15.14	SW	15.05	ne	seals:				
Length Value 3 Remove: 15/07/2 Drawn? No photo #(1): photo#(2): written by: LCC checked by: AE unit: phase: stage: stratum: PoM: unit: phase: stage: stratum: PoM: Summary: Opened: Opened to excavate sealed fill below L04D1-186. Limits(N) L05D1-040 (E) L05D1-040 (W) L05D1-042 Closed: L05D1-042 Closed: L05D1-0456 came down on floor makeup L05D1-060. Matrix: When L04D1-186 was removed, there was a large amount of ashy soil and sediments along with a small piece of blown glass under the north-eastern rock. The Weizmann Institute collected samples in baskets 05D1-0354 through 05D1-0357, under which the Weizmann baskets are listed as WIS 05D1-148 through WIS 05D1-151. Basket 05D1-0365 is a bucket of soil wet sifted with 1 mm. mesh. The results of the samples show high concentrations of lead which was fired at very high temperatures. Small quantities of glass slag were also found in the area. Relations: L05D1-056 is cut by British trench trench L05D1-042 in the west and possible robber trench L05D1-040 and therefore L05D1-047, L05D1-056 and L05D1-040 all came down on fill L05D1-060. Additional Observations/Value: High value: sealed by possible pavement L04D1-186. Images: Image Number			0.00				sealed by:	04D1-1	186		
Value 3 Remove: 15/07/2 Drawn? No loci below: 05D1-060 photo #(1): photo#(2): written by: LCC checked by: AE unit: phase: stage: stratum: PoM: summary: Opened: Opened to excavate sealed fill below L04D1-186. Limits(N) L05D1-047 (S) L05D1-040 (W) L05D1-040 (W) L05D1-056 came down on floor makeup L05D1-060. Matrix: When L04D1-186 was removed, there was a large amount of ashy soil and sediments along with a small piece of blown glass under the north-eastern rock. The Weizmann Institute collected samples in baskets 05D1-0354 through 05D1-0357, under which the Weizmann baskets are listed as WIS 05D1-148 through WIS 05D1-151. Basket 05D1-0365 is a bucket of soil wet sifted with 1 mm. mesh. The results of the samples show high concentrations of lead which was fired at very high temperatures. Small quantities of glass slag were also found in the area. Relations: L05D1-056 is cut by British trench trench L05D1-042 in the west and possible robber trench L05D1-047 in the north. L05D1-056 and L05D1-047 both came down on fill similar in matrix and elevation to L05D1-040 and therefore L05D1-047, L05D1-056 and L05D1-040 all came down on fill L05D1-060. Additional Observations/Value: High value: sealed by possible pavement L04D1-186. Images: Image Number		0.83		1.02	volume	: :	loci above:	04D1-1	186		
unit: phase: stage: stratum: PoM: summary: Opened: Opened to excavate sealed fill below L04D1-186. Limits(N) L05D1-047 (S) L05D1-040 (E) L05D1-040 (W) L05D1-042 Closed: L05D1-056 came down on floor makeup L05D1-060. Matrix: When L04D1-186 was removed, there was a large amount of ashy soil and sediments along with a small piece of blown glass under the north-eastern rock. The Weizmann Institute collected samples in baskets 05D1-0354 through 05D1-0357, under which the Weizmann baskets are listed as WIS 05D1-148 through WIS 05D1-151. Basket 05D1-0365 is a bucket of soil wet sifted with 1 mm. mesh. The results of the samples show high concentrations of lead which was fired at very high temperatures. Small quantities of glass slag were also found in the area. Relations: L05D1-056 is sealed by L04D1-186. L05D1-056 and L05D1-047 both came down on fill similar in matrix and elevation to L05D1-040 and therefore L05D1-047, L05D1-056 and L05D1-040 all came down on fill L05D1-060. Additional Observations/Value: High value: sealed by possible pavement L04D1-186.	-						loci below:	05D1-0	060		
Opened: Opened to excavate sealed fill below L04D1-186. Limits(N) L05D1-047 (S) L05D1-040 (E) L05D1-040 (W) L05D1-042 Closed: L05D1-056 came down on floor makeup L05D1-060. Matrix: When L04D1-186 was removed, there was a large amount of ashy soil and sediments along with a small piece of blown glass under the north-eastern rock. The Weizmann Institute collected samples in baskets 05D1-0354 through 05D1-0357, under which the Weizmann baskets are listed as WIS 05D1-148 through WIS 05D1-151. Basket 05D1-0365 is a bucket of soil wet sifted with 1 mm. mesh. The results of the samples show high concentrations of lead which was fired at very high temperatures. Small quantities of glass slag were also found in the area. Relations: L05D1-056 is cut by British trench trench L05D1-042 in the west and possible robber trench L05D1-047 in the north. L05D1-056 and L05D1-047 both came down on fill similar in matrix and elevation to L05D1-040 and therefore L05D1-047, L05D1-056 and L05D1-040 all came down on fill L05D1-060. Additional Observations/Value: High value: sealed by possible pavement L04D1-186.	photo #(1).	:		photo	#(2):		written by: LCC	checke	ed by: AE	Ĭ.	
Opened: Opened to excavate sealed fill below L04D1-186. Limits(N) L05D1-047 (S) L05D1-040 (E) L05D1-040 (W) L05D1-042 Closed: L05D1-056 came down on floor makeup L05D1-060. Matrix: When L04D1-186 was removed, there was a large amount of ashy soil and sediments along with a small piece of blown glass under the north-eastern rock. The Weizmann Institute collected samples in baskets 05D1-0354 through 05D1-0357, under which the Weizmann baskets are listed as WIS 05D1-148 through WIS 05D1-151. Basket 05D1-0365 is a bucket of soil wet sifted with 1 mm. mesh. The results of the samples show high concentrations of lead which was fired at very high temperatures. Small quantities of glass slag were also found in the area. Relations: L05D1-056 is cut by British trench trench L05D1-042 in the west and possible robber trench L05D1-047 in the north. L05D1-056 and L05D1-047 both came down on fill similar in matrix and elevation to L05D1-040 and therefore L05D1-047, L05D1-056 and L05D1-040 all came down on fill L05D1-060. Additional Observations/Value: High value: sealed by possible pavement L04D1-186.	unit:	ph	ase:			stage:	stra	tum:		PoM:	
Limits(N) (S) L05D1-040 (E) L05D1-040 (W) L05D1-042 Closed: L05D1-056 came down on floor makeup L05D1-060. Matrix: When L04D1-186 was removed, there was a large amount of ashy soil and sediments along with a small piece of blown glass under the north-eastern rock. The Weizmann Institute collected samples in baskets 05D1-0354 through 05D1-0357, under which the Weizmann baskets are listed as WIS 05D1-148 through WIS 05D1-151. Basket 05D1-0365 is a bucket of soil wet sifted with 1 mm. mesh. The results of the samples show high concentrations of lead which was fired at very high temperatures. Small quantities of glass slag were also found in the area. Relations: L05D1-056 is cut by British trench trench L05D1-042 in the west and possible robber trench L05D1-047 in the north. L05D1-056 and L05D1-047 both came down on fill similar in matrix and elevation to L05D1-040 and therefore L05D1-047, L05D1-056 and L05D1-040 all came down on fill L05D1-060. Additional Observations/Value: High value: sealed by possible pavement L04D1-186.	summary:										
Limits(N) (S) L05D1-040 (E) L05D1-040 (W) L05D1-042 Closed: L05D1-056 came down on floor makeup L05D1-060. Matrix: When L04D1-186 was removed, there was a large amount of ashy soil and sediments along with a small piece of blown glass under the north-eastern rock. The Weizmann Institute collected samples in baskets 05D1-0354 through 05D1-0357, under which the Weizmann baskets are listed as WIS 05D1-148 through WIS 05D1-151. Basket 05D1-0365 is a bucket of soil wet sifted with 1 mm. mesh. The results of the samples show high concentrations of lead which was fired at very high temperatures. Small quantities of glass slag were also found in the area. Relations: L05D1-056 is cut by British trench trench L05D1-042 in the west and possible robber trench L05D1-047 in the north. L05D1-056 and L05D1-047 both came down on fill similar in matrix and elevation to L05D1-040 and therefore L05D1-047, L05D1-056 and L05D1-040 all came down on fill L05D1-060. Additional Observations/Value: High value: sealed by possible pavement L04D1-186.										<u> </u>	
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(E) L05D1-040 (W) L05D1-042 Closed: L05D1-056 came down on floor makeup L05D1-060. Matrix: When L04D1-186 was removed, there was a large amount of ashy soil and sediments along with a small piece of blown glass under the north-eastern rock. The Weizmann Institute collected samples in baskets 05D1-0354 through 05D1-0357, under which the Weizmann baskets are listed as WIS 05D1-148 through WIS 05D1-151. Basket 05D1-0365 is a bucket of soil wet sifted with 1 mm. mesh. The results of the samples show high concentrations of lead which was fired at very high temperatures. Small quantities of glass slag were also found in the area. Relations: L05D1-056 is cut by British trench trench L05D1-042 in the west and possible robber trench L05D1-047 in the north. L05D1-056 and L05D1-047 both came down on fill similar in matrix and elevation to L05D1-040 and therefore L05D1-047, L05D1-056 and L05D1-040 all came down on fill L05D1-060. Additional Observations/Value: High value: sealed by possible pavement L04D1-186. Images: Image Number	` ′										
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Matrix: When L04D1-186 was removed, there was a large amount of ashy soil and sediments along with a small piece of blown glass under the north-eastern rock. The Weizmann Institute collected samples in baskets 05D1-0354 through 05D1-0357, under which the Weizmann baskets are listed as WIS 05D1-148 through WIS 05D1-151. Basket 05D1-0365 is a bucket of soil wet sifted with 1 mm mesh. The results of the samples show high concentrations of lead which was fired at very high temperatures. Small quantities of glass slag were also found in the area. Relations: L05D1-056 is sealed by L04D1-186. L05D1-056 is cut by British trench trench L05D1-042 in the west and possible robber trench L05D1-047 in the north. L05D1-056 and L05D1-047 both came down on fill similar in matrix and elevation to L05D1-040 and therefore L05D1-047, L05D1-056 and L05D1-040 all came down on fill L05D1-060. Additional Observations/Value: High value: sealed by possible pavement L04D1-186. Images: Image Number	` ′			1	CI	1	1.0501.060				
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Relations: L05D1-056 is sealed by L04D1-186. L05D1-056 is cut by British trench trench L05D1-042 in the west and possible robber trench L05D1-047 in the north. L05D1-056 and L05D1-047 both came down on fill similar in matrix and elevation to L05D1-040 and therefore L05D1-047, L05D1-056 and L05D1-040 all came down on fill L05D1-060. Additional Observations/Value: High value: sealed by possible pavement L04D1-186. Images: Image Number	Matrix:	a small sample listed a sifted v	ll piece es in bas as WIS with 1 r	of blov skets 0: 05D1- nm. m	vn glass u 5D1-0354 148 throu esh. The	inder the through gh WIS (results of	north-eastern rock. 05D1-0357, under 05D1-151. Basket f the samples show	The Wei which the 05D1-036 high conc	zmann Ins e Weizman 65 is a buc entratiion	stitute colle nn baskets eket of soil s of lead w	ected are wet hich
L05D1-056 is cut by British trench trench L05D1-042 in the west and possible robber trench L05D1-047 in the north. L05D1-056 and L05D1-047 both came down on fill similar in matrix and elevation to L05D1-040 and therefore L05D1-047, L05D1-056 and L05D1-040 all came down on fill L05D1-060. Additional Observations/Value: High value: sealed by possible pavement L04D1-186. Images: Image Number	Relations:										
L05D1-040 and therefore L05D1-047, L05D1-056 and L05D1-040 all came down on fill L05D1-060. Additional Observations/Value: High value: sealed by possible pavement L04D1-186. Images: Image Number		L05D	1-056 is	s cut by	British t		nch L05D1-042 in t	the west a	nd possib	le robber tr	ench
High value: sealed by possible pavement L04D1-186. Images: Image Number		L05D	1-040 a								11
Images: Image Number	Additional	<u>Obser</u>	<u>vations</u>	/Value	<u>:</u>						
		High	value: s	sealed b	y possible	e paveme	nt L04D1-186.				
	Images:			oer							

L 05D	01-033 200)5 <i>Area</i> I	D1 S	q: AR- /16-	Loc. type:	Floor makeup
Open 07/	High at 207/2005 15.31 c	Low 15.29	at e		created 07/	/2005 updated:)7/2005
Close 08/	/07/2005 15.21 e	15.17	W	seals:	04D1-049	
Floor type	1 15.21 e	15.17	W	sealed by:	05D1-023	
Length	1.84 width: 0	.59 volume:		loci above:	05D1-023	
Value s		08/07/2 Drawn		loci below:	04D1-170	05D1-049
photo #(1).	: pi	hoto#(2):		written by: LCC	checked by	: AE
unit:	phase:		stage:	str	atum:	PoM:
summary:						
Opened:	opened L05D1-03	33 to remove fl	loor mak	ceup of F05D1-023	3.	
Limits(N)	L05D1-017					
(S)	AR/15					
(E)	L04D1-170					
(W)	L05D1-017					
Closed:	Came down on c	ontinuation of	F04D1-	170.		
Matrix:	darker grey. The and shells were layer, 05D1-017 layer, 05D1-018	ere was some p divided into sep 0 contains pott 7 contains pott	ottery ar parate ba ery from ery from	nd shell and only a askets as follows: (a second layer, 05I a fourth layer, 05D	little bone. For 05D1-0159 cortain 1-0188 contain 1-0188 contain	ghter grey and an ashy or each layer, the pottery nations pottery from first ns pottery from third as bone from the fourth contains shells from the
Relations:		•				
			which is	the floor makeup	of F04D1-170	South of British trench.
<u>Additional</u>	Observations/V					
	Sealed floor ma	keup.				
Images:	Image Number d05D4-9026 d05D1-1406					
	d05D1-1440					

L = 05D	1 -049	20	005	Area	D1 S	'q: AR- /1	6- <i>L</i>	oc. typ	e: Floor	makeup	
Open 12	H /07/2005 1!	U	at c	Low 15.09	at s		С	reated	07/2005	updated:)7/2005
Close 15	/07/2005 1	5.11	SW	14.71	W	seals:	(05D1-0	65		
Floor type	. 0	0.00				sealed by:	(05D1-0	33		
Length	1.84 w	idth:	0.59	volume	:	loci above:	(05D1-0	33		
Value 3	R	lemove	: 15/0	07/2 Draw	n? No	loci below:		05D1-0	65		
photo #(1)) <i>:</i>	1	photo	#(2):		written by:	LCC	checke	<i>d by:</i> AE		
unit:	phas	se:			stage:		stratu	m:		PoM:	
summary:	<u>. </u>					- — — — — —					
		· ·									
Opened:			or ma	keup of F	05D1-03	33.					
Limits(N)		17									
(S)	AR 15										
(E)	L05D1-0										
(W)											
Closed:	Removed	l floor	makeı	ıp.							
Matrix:			•		•	shells with son es of ash and o		•	tery sherds	s. The soil	was
Relations:	L05D1-0	049 is	cut by	British tr	ench L0	5D1-017.					
		-	•	bly the sar ench L051		of F04D1-170	0, which	was ke	pt separat	e because o	of the
	L05D1-0	049 co	ntinue	d into AR	/15.						
Additiona	l Observa	tions/	Value	<u>.</u>							
	assigne	d diffe	rent b		m L05D	of F05D1-033 01-040 even th					
Images:	Image I		er								

L 05D	1-088	2005	Area D	1 S	q: AR- /1	6- I	Loc. type: Floor makeup
	Hig		Low	at			created 07/2005 updated:)7/2005
Open 21/0	07/2005 14.9	3 c	14.76	S			
Close 26/0	07/2005 14.6	1 c	14.58	S	seals:		
Floor type					sealed by:		
Length	2.89 wid	th: 2.04	volume:		loci above:		05D1-060
Value u	Ren	nove: 20/()7/2 Drawn?	? No	loci below:		05D1-105 05D1-100 05D1101
photo #(1):		photo	#(2):		written by:	LCC	checked by: AE
unit:	phase:		S	tage:		strat	tum: PoM:
summary:							
Opened:	L05D1-088	opened to	remove F0	5D1-0	60.		
Limits(N)	L05D1-106	5, W05D1	-108				
(S)	L05D1-017	7					
(E)	L05D1-086	<u></u>					
(W)	L05D1-042)					
Closed:	Floor make	up was re	moved and	came d	own on possil	ole mu	nd brick wall W05D1-100 in the west.
	but lighter in addition lamp fragm with white,	and looser to a coupl nent was fo black and	soil in the ele of roof tile ound and call yellow mat	east. Tes, a sr talogue terial w	There was a land mall amount of ed under bask were given to t	rge am f plaste et num he Wei	ompact, dark brown soil in the west, mount of pottery and bone throughout the and some tesserae. A horse head laber 05D1-0587. Samples of a rock eizmann Institute in 05D1-0585, WIS ron and nickel with no lead or copper
Relations:					nd W05D1-10 n the east and		he north. It is also cut by British.
		eup depos:	•	-	•		088 unsealed. L05D1-088 is the same L05D1-086 in the east because it has
	L05D1-10	1 and L05	D1-102 whi	ich wer	re assigned no	rth and	D1-100 and robber trenches d south of the wall. L05D1-088 also west side of W05D1-100.
Additional	Observation	ons/Value	<u>:</u>				
	Since F05	D1-060 w	as fragment	ary, L0	05D1-088 is u	ınseale	ed but still good context.
Images:	Image Nu d05D1-14						

DOR 2005

I. 05D	01-060	2005 /	Area l	D1 S	q: AR- /10	5. <i>Lo</i>	c. type:	Fill				
F 662	High	at	Low	at	1 - 7 HC - 7 TC			7/2005 updat	ted:)7/2005			
Open 14/	/07/2005 15.04	se	14.95	ne		CI	cated 57	72005 upua	ica. 77/2003			
Close 20/	/07/2005 14.93	w	14.76	S	seals:							
Floor type	f 14.93	: w	14.76	S	sealed by:							
Length		: 2.40	volume:	~	loci above:	0.	5D1-040	05D1-047	05D1-056			
Value u		ove: 20/07.			loci below:	0	5D1-080	05D1-086	L05D1087			
• "					• •			4.50				
photo #(1)	: P05D1-904	4 photo#(2): P051)1-9045	written by:	LCC c	hecked b	y: AE				
<u>unit:</u>	phase:			stage:		stratum	<u>:</u>	<u> PoM:</u>				
summary:								- — — — —				
Opened:	Opened as fil L05D1-056.	l below L()5D1-04	0 of F04	D1-170, along	g with fil	l below L	05D1-047 and	d			
Limits(N)	W05D1-108,	L05D1-1	06									
(S)	L05D1-017,	L05D1-06	55									
(E)	L05D1-087,	Baulk										
(W)	L05D1-042											
Closed:	Came down	on fragmei	ntary flo	or.								
Matrix:			-	•	of shells, potte	•			•			
					overed by floo bronze coin w							
									ι			
Relations:	05D1-0408. The soil was light brown and loose with fragmentary floor. L05D1-060 is cut by British trenches L05D1-042 and L05D1-017 along with foundation trench L05D1-087. It is also cut by fill L05D1-106 and W05D1-108 in the north.											
	F05D1-060 was fragmentary and of poor quality. In the south-west region, the floor was more intact with the grey plaster surface, whereas in other regions, the floor was broken and contained darker subflooring material.											
	It is unaless	t is unalson if WOSD1 024 and E05D1 060 on if E05D1 060 masshed the unall. There are true										

It is unclear if W05D1-034 cut F05D1-060 or if F05D1-060 reached the wall. There are two possibilities:

- 1) W05D1-034 and foundation trench L05D1-087 cut F05D1-060, making F05D1-060 possibly a phase 3 floor or a phase 2 floor with a later building instialation cutting F05D1-060.
- 2) F05D1-060 reached W05D1-034 and due to errosion next to the wall and a slight sinking of the floor the relations of the F05D1-060 and W05D1-034 were lost. If this is the case, F05D1-060 and W05D1-034 are both probably phase 2.

Since F05D1-060 was fragmentary, the floor makeup below was separated into L05D1-088 in the middle and L05D1-086 in the east, yet the floor makeup loci have the same matrix. Floor makeup L05D1-086 extended north below the robber trench L05D1-036 of W05D1-076.

Additional Observations/Value:

Locus Car DOR 2005

L 05D1-060 2005 Area D1 Sq: AR- /16- Loc. type: Fill

Fragmentary and poor quality floor. Unsealed but probably good context F05D1-060 does not seal floor makeup L05D1-088 below. Photo P05D1-9046 is close up of F05D1-060 and W04D1-076, which changed to W05D1-108.

Images: Image Number d05D1-1416

L 05D	1-10	4 2	005	Area	D1 <i>S</i>	q: AR- /16-	Loc. typ	e: Fill		
		High	at	Low	at		created	07/2005	updated:)7/2005
Open 26/	/07/2005	14.77	S	14.69	se					
Close 02/	/08/2005	14.46	se	14.38	se	seals:				
Floor type		0.00				sealed by:				
Length	0.40	width:	2.45	volume	e:	loci above:	05D1-08	85 05D	1-017	
Value u		Remov	/e:	Draw	vn? No	loci below:				
photo #(1)):		photo	#(2):		written by: L0	CC checked	<i>d by:</i> AE		
unit:	ph	ase:			stage:	S	tratum:		PoM:	
summary:										
Opened:	F05D1	-060 wa	as remo	oved. The	e materia	7 bottomed out a I below floor ma re collapsed as L	keup L05D1-	•		ne
Limits(N)										
(S)	AR/15									
(E)	L05D1	-107								
(W)	L05D1	-102								
Closed:	End of	season								
Matrix:						of field stones and				
	of iron	and so	me bon	e. The so	oil is dens	ser and more con	npact than fill	L05D1-1	105 to the n	orth.
Relations:			•			nd possible robb				
	appear	rs to be	a later	disturban	ice and n	nay have mixed t	he ceramic as	semblage	ın L05D1-	104.
	It is u	nclear it	f L05D	1-104 cut	s fill L05	5D1-107 in the e	ast.			
Additional										
				disturbed	······································					
Images:	Imag	e Numb 1-1430								

L 05D	01-065 2005 Area	D1 S	q: AR- /16-	Loc. typ	e: Fill		
Close 20/ Floor type Length Value s	High at Low 14.71 sw 14.71 ro7/2005 14.90 ne 14.79 f 14.90 ne 14.79 one 14.79 width: 1.75 volum Remove: 20/07/2 Dra P05D1-9045 photo#(2):	ie:	seals: sealed by: loci above: loci below: written by: L0	05D1-03 05D1-04 05D1-06 CC <i>checked</i>	33 49	updated:)7/2005
unit:	phase:	stage:	S	tratum:		PoM:	
<u>summary:</u>							
Limits(N) (S) (E) (W) Closed:	Opened as fill below floor ma L05D1-017 AR/15 L05D1-060 L05D1-017 Came down on fragmentary f	loor.					
Matrix:	L05D1-065 contained a large L05D1-049. The soil was log floor is more complete in the in the north. In the west, L05	ose and lig east and st D1-065 ca	tht brown but dan till had the plaste ame down on mo	rker and more or floor layer ore poor quali	e compact which read ty floor se	in the east ched F05D	. The
Relations:	L05D1-065 is cut by British F05D1-065 is the same floor floor cut by the British trencl Floor makeup L05D1-085 be quality of the floor.	as F05D1 1 L05D1-0	-060 but is diffe	rentiated as tl	he souther		
Additional	Observations/Value:						
Images:	Fill L05D1-065 is sealed by Image Number d05D1-1418	F05D1-03	33 and is conside	red high valu	e.		

DOR 2005

_									- D	OI	_000
L 05I	D1-10	5 2	005	Area	D1 <i>S</i>	q: AR- /1	6- <i>Loc</i> .	type:	Fill		
		High	at	Low	at		crea	ted 07	/2005	update	d:)7/2005
Open 2	6/07/2005	14.74	se	14.65	С					-	
Close 0	2/08/2005	14.57	S	14.46	ne	seals:					
Floor type	e	0.00				sealed by:					
Length	3.05	width:	2.60	volume	:	loci above:	051	01-088	05D1	-017	
Value d		Remov	ve:	Draw	n? No	loci below:					
photo #(1	'):		photo	#(2):		written by:	LCC cho	ecked by	: AE		
unit:	ph	ase:			stage:		stratum:			PoM:	
summary	:										
Opened:	Opened	d when t	floor m	akeup L0:	5D1-088	was removed					
Limits(N)	L05D1	-106, V	V05D1	-108							
(S)	L05D1	-104									
(E)	L05D1	-107									
(W)	L05D1	-101, V	V05D1	-100, L05	D1-102						
Closed:	End of	season	•								
Matrix:	L05D1	1-105 co	ontaine	d a large o	quantity	of field stones	as well as	a large a	shlar (0.94 m.	x 0.41
				_		aio constructio					-
	-	•	•			architectural	0				
			•			ent, type 3, wa and loose exce		_			
				_		mud brick wa	_		e me si	Jii was (Jai K
Relations			_			-106 and W0:			h I.0	5D1-10	5 is also
			-			-101 and L05		the nort	л. до.	<i>D</i> 1 100) IS talso
		-									
						south and fill I			ast. Be	elow L0	5D1-107,
	LUSD	1-105	s cut b	y possible	iiii or ro	odent burrow I	LU3D1-128	•			

Although L05D1-105 appears to be a late disturbance as suggested by the pottery assemblage,

Additional Observations/Value:

L05D1-105 is a disturbed fill and has a low value.

the nature and extent of the disturbance was not clearly defined.

Images:

Γ 0	5D1-01	2005	Area I	S	q: AR- /16-	Loc. type: Robber trench
		High at	Low	at		created 07/2005 updated:)7/2005
Open	04/07/200	15.27 ne	15.08	е		
Close	07/07/200!	15.27 ne	14.99	n	seals:	05D1-050
Floor t	type p	15.20 w	15.17	e	sealed by:	
Length	n 1.21	width: 0.31	volume:		loci above:	04D1-078
Value	d	Remove: 01	/07/1 Drawn	? No	loci below:	05D1-036 05D1-050
photo:	#(1):	phot	o#(2):		written by: LC	C checked by: AE
unit:	<i>p</i>	hase:		stage:	sti	ratum: PoM:
summ	ary:					
Opene	d: Begin	ning of season	to continue	excavat	tions of the robber	trench of W04D1-076.
Limits	(N) Baulk					
(S) L05D	1-015, L05D1	-018			
(E) Baulk					
(W) W04I	D1-076, L05D	1-013			
Close	ed: L05D	1-014 came de	own on cont	inuation	of floor F05D1-0	013 in the North.
Matr					•	t brown soil with some pottery sherds,
						ns field stones which were considered to
	,					l into the robber trench.
Relation						L05D1-013, L05D1-015 and
	LUSI	71-018. It also) Cut F04D1	-1// an	d F04D1-170.	
	L05I	01-014 partiall	y covered fl	oor F05	5D1-013 in the No	orth.
	Belo	w L05D1-014	rober trench	of W0:	5D1-076 continue	s as L05D1-036. The robber trench
	consi	sts of L04D1-	078, L05D1	-014 an	nd L05D1-035.	
Additi	onal Obse	rvations/Valu	<u>e:</u>			
	L0D	1-014 is part o	of robber tre	nch for	W04D1-076 and	is disturbed.
Imag	es: Ima	ge Number				
~~	,	D1-1401				

L 05D	1-089	2005	Area]	D1 <i>S</i>	<i>iq</i> : AR- /16-	Loc. typ	pe: Floor	makeup				
	Hig	h at	Low	at		created	07/2005	updated:)7/2005			
Open 21/	07/2005 14.83	3 w	14.76	е								
Close 02/	08/2005 14.4	7 ne	14.41	n	seals:							
Floor type	0.0	0			sealed by:							
Length	0.40 wid	th: 1.82	volume	:	loci above:	05D1-0	64					
Value u	Ren	nove:	Draw	n? No	loci below:							
photo #(1).	:	photo	#(2):		written by: LO	CC checke	d by: AE					
unit:	phase:			stage:	S	tratum:		PoM:				
summary:												
Opened:	Opened to e	xcavate fl	oor make	up when	F05D1-064 was	removed.						
Limits(N)	Baulk											
(S)	W05D1-10	8										
(E)	L05D1-036											
(W)	L05D1-042	,										
Closed:	Floor make	up was re	moved.									
Matrix:					of field stones in	_						
					rial similar to a re							
	under bask		~ .	•	hells. A type 20	lamp fragme	nt was fou	ind and cat	alogued			
Dolotions					y floor F05D1-06	A abova						
Keiations.	LU3D1-06	7 IS UIISCA	ied by mag	gmemar	y 11001 F03D1-00	4 above.						
	L05D1-089	9 is cut by	W05D1-	108 and	robber trench L0)5D1-036. I	.05D1-089	is also cu	t by fill			
	L05D1-10	6 below I	L05D1-03	6. In th	e east, L05D1-08	9 is cut by B	British tren	ch L05D1-	042.			
Additional	Observation	ns/Value	<u>•</u>									
	Medium v	alue: unse	aled floor	makeup).							
Images:	Image Nu	mber										
_	d05D1-14	25										

W 05D	1-100	2	005	Area	D1 5	Sq: AR- /16-	Loc. typ	pe: Possil	ole wall	
		High	at	Low	at		created		updated:)7/2005
Open 26/	07/2005	14.73	se	14.68	е					
Close 02/	08/2005	14.73	se	14.68	е	seals:				
Floor type		0.00				sealed by:				
Length	1.89	width:	0.49	volum	e:	loci above:	05D1-0	088		
Value i		Remov	ve:	Drav	wn? No	loci below:				
photo #(1).	: P05D1	-9068	photo	#(2):		written by: LCC	checke	ed by: AE		
unit:	pho	ase:			stage:	str	atum:		PoM:	
summary:										
=	•		floor m	akeup L()5D1-08	8 was removed and	a rectangu	lar area of	mudbrick	
	appeare									
	L05D1-									
	L05D1- L05D1-									
	L05D1-									
` /			did no	of excava	te and di	d not determine if W	V05D1-100) was or w	as not a w	all
Matrix:	I					rs to make a distinc				
manix.					• •	d stones in L05D1-1		•	•	
		_		-		unknown because it				
Relations:	W05D	1-100 i	is possi	bly cut b	y robber	trenches L05D1-10	01 and L05	5D1-102, a	lthough	
						nnical separations a	•			
					L05D1	-103 in the west and	d fill L05D	1-105 in th	ne east.	
Additional	Observ	<u>ations</u>	/Value	<u>:</u>						
Images:		Numb	er							
	d05D1	-1426								

I 05D	1-101 2005	- Area D1 S	q: AR- /16- Loc. type: Possible robber trench								
L 03B	High at	Low at									
Open 26/	07/2005 14.67 e	14.63 c	created 07/2005 updated:)7/2005								
-	08/2005 14.54 nw	14.41 sw	seals:								
Floor type	0.00		sealed by:								
Length	1.35 width: 0.45	volume:	loci above: 05D1-088								
Value u	Remove:	Drawn? No	loci below:								
varae s	remove.	Diawii. 110									
photo #(1).	: photo#	^t (2):	written by: LCC checked by: AE								
unit:	phase:	stage:	stratum: PoM:								
summary:											
-	Technical division so t		h sides of W05D1-100 could be separated. Opened as								
Limits(N)	W05D1-108										
(S)	W05D1-100										
(E)	L05D1-105										
(W)	L05D1-103										
Closed:	End of season, did not	complete excava	tion.								
Matrix:	bone. The soil was co	ompact but light buth, the dirt was l	ntity of field stones and pottery with a small amount of brown with some dense, darker soil closer to W05D1-108 looser around the eastern edges of the possible mudbrick found and catalogued under basket number 05D1-0874.								
Relations:		·	D1-103 in the west and fill L05D1-105 in the east, turbance cutting L05D1-101, as pottery assemblage								
	Possible robber trench	n L05D1-101 is c	ut by W05D1-108 in the north.								
Additional	Observations/Value:		,								
	L05D1-101 is below and is considered uns		akeup L05D1-088 from fragmentary floor F05D1-060								

L 05D	1-035	5 2	005	Area	D1 <i>S</i>	q: AR- /16-	Loc. type	: Fill
Орен	/07/2005 /07/2005		at n se	Low 14.99 14.66	at nw n	seals:	created 0	07/2005 updated:)7/2005
Floor type Length Value d	1.56	0.00 width:		volume 07/2 Draw		sealed by: loci above: loci below:	05D1-015	
photo #(1)):		photo	#(2):		written by: LC	C checked	by: AE
unit: summary:		ase:			stage:	str	rat <u>um:</u>	<i>PoM</i> :
			ealed f	ill between	n L05D1	-036 and L05D1-	040.	
Limits(N) (S)	L05D1-							
(S) (E)	L04D1							
	L04D1							
	L05D1	-035 cl				L05D1-036 in the L05D1-036 and l		on W05D1-034 and ollapsed.
Matrix:	L05D1 pottery			d light bro	own, loos	se soil with many	field stones an	nd a small quantity of
Relations:	L05D1	l-035 c	ut F04	D1-170.				
	down o	on a fra	gmenta	ary floor F	F05D1-0	teup of F04D1-17660 and also cut L0D1-086 in the east	05D1-088 the	5D1-060, which came floor makeup of
	L05D1	l-035 is	s cut by	robber tı	ench L0	5D1-036 in the no	rth.	
Additional	l Observ	vations	/Value	<u>:</u>				
	L05D	1-035 i	s a dist	urbed loc	us and lo	ow value.		
Images:		e Numb 1-1413 1-1441	per					

L 05D	1-103	2005	Area]	D1 <i>S</i>	q: AR- /16-	Loc. type:	Fill
	Hig	h at	Low	at		created 07	/2005 updated:)7/2005
Open 26/	07/2005 14.7	3 c	14.68	С	_		
Close 02/	08/2005 14.5	6 se	14.45	n	seals:		
Floor type	0.0	0			sealed by:		
Length	3.90 wid	th: 0.20	volume	:	loci above:	05D1-088	05D1-017
Value u	Rer	nove:	Draw	n? No	loci below:		
photo #(1)	:	photo	#(2):		written by: L	CC checked by	v: AE
unit:	phase:			stage:		tratum:	PoM:
summary:							
Opened:	_		een British	n trench l	L05D1-042 and	possible mudbric	ck wall W05D1-100 to
T : '4 (NI)	excavate w						
	L05D1-042	<u> </u>					
(S)	Baulk	WOEDI	100 105	D1 100			
	L05D1-101 L05D1-042		-100, L05.	D1-102			
` ′	End of seas						
			a 41a a a1i	Dui	tich turnala laut		James A small smarret
Matrix:	of pottery a		-		itish trench, but	not compact and	dense. A small amount
Relations:					5D1-042 and no	ssible robber trer	nches L05D1-101 and
110111011011	L05D1-10	•	Difficient to	chen Eo	3 21 0 1 2 and po		iches 203BT 101 and
				ole mudb	rick wall W05D	1-100.	
<u>Additional</u>	Observation						
	Low value	e: few artif	facts.				
Images:	Image Nu						
	d05D1-14	29					

d05D1-1442

DOR 2005

Robber trench 05D1-036 2005 Area D1 Sq: AR- /16- Loc. type: High Low at at created 07/2005 updated:)7/2005 07/07/2005 15.27 14.99 ne n Open seals: 20/07/2005 14.85 14.77 Close е w sealed by: Floor type 0.00 loci above: 05D1-014 Length 2.97 width: 0.84 volume: loci below: Value u Remove: 20/07/2 Drawn? No 05D1-086 05D1-087 05D1-034 written by: LCC photo #(1): P05D1-9016 photo#(2): P05D1-9053 checked by: AE unit: PoM: phase: stratum: stage: summary: Opened: Continued the robber trench L05D1-014. Limits(N) Baulk, L05D1-050 **(S)** L05D1-035, L04D1-040 Baulk **(E)** (**W**) W04D1-076 Closed: Closed when robber trench came down on W05D1-034 and foundation trench L05D1-087. L05D1-036 contains light, sandy soil in the west with medium sized rubble and darker soil in the **Matrix:** east. There was a small quantity of pottery sherds found along with some bone, roof tiles and shells. A column drumn with apophyge was found in the south-west corner of the robber trench which was catalogued under basket 05D1-0266 and has the photo number P05D1-9016. **Relations:** L05D1-036 is the robber trench of east-west rubble wall W04D1-076. In the north, L05D1-036 cuts F05D1-013. Below, it cuts fill L05D1-064 which also came down on and cuts floor F05D1-064. In the south, L05D1-036, a continuation of robber trench L05D1-014, cut F04D1-170 along with the fill below floor makeup L05D1-060. L05D1-060 came down on F05D1-060, which was cut by robber trench L05D1-036. L051-036 also covered and cut a portion of the patchy floor F05D1-060 in the east, of which the unsealed floor makeup is called L05D1-086. L05D1-036 cut the upper course and came down on the second course of W05D1-034. It also came down on foundation trench L05D1-087 of W05D1-034. See locus card L05D1-060 for the relations between F05D1-060, along with the floor makeup L05D1-086, and W05D1-034. L05D1-036 collapsed with L05D1-035 and became a distubed fill L05D1-106. Additional Observations/Value: L05D1-036 is also photographed under number P05D1-9052. L05D1-106 is below L05D1-036. L05D1-036 is an unsealed robber trench and low value. Image Number **Images:** d05D1-1414

W 05D	01-108 2005 Area	D1 S	q: AR- /16-	Loc. typ	e: Fragm	entary wa	11
Close 02/ Floor type Length Value i	0.58 width: 0.91 volume	at w w w e: vn? Yes	seals: sealed by: loci above: loci below: written by: LC	04D1-0' 04D1-0' C <i>checked</i>	76 76	updated:)8/2005
unit:	phase:	stage:	st	ratum:		PoM:	
summary:		<u>siage.</u>				01/1.	
Opened:	W04D1-076 was removed and	cleaning	revealed a contin	uation of the	wall below	w.	
Limits(N)	L05D1-064						
(S)	L05D1-060						
(E)	L05D1-036						
(W)	L05D1-042						
Closed:	End of season, wall not remove	ed.					
Matrix:	Two ashlars surrounded by sn	naller field	d stones.				
Relations:	W05D1-108 is a continuation W04D1-076 and W05D1-108 W05D1-108 cuts F05D1-064 in the south. Below L05D1-088, W05D1-possible wall W05D1-100 and	in the nor	obably foundation rth along with F0 fill L05D1-103, p	5D1-060 and	d floor mal	keup L05I	D1-088
	W05D1-108 is cut by British	trench L0	05D1-042 and ro	bber trench	L05D1-03	6.	
Additional	Observations/Value:					-	
	Medium value: poorly constru	acted wall	l foundation of Pl	nase 1 wall V	W05D1-07	6.	
Images:	Image Number d05D1-1434						

L 05D	1-106	2	005	Area	D1 S	q: AR- /10	6- <i>Loc</i> .	type: Fill	
]	High	at	Low	at		creat	ed 08/2005	updated:)8/2005
Open 26/	/07/2005	14.69	е	14.57	е				
Close 02/	/08/2005	14.56	ne	14.52	е	seals:			
Floor type		0.00				sealed by:			
Length	1.97	width:	2.03	volume	:	loci above:	05D	1-036 05D	01-035
Value d]	Remov	re:	Draw	n? No	loci below:			
photo #(1)	:		photo	#(2):		written by:	LCC che	cked by: AE	<u>.</u>
unit:	pha	ase:			stage:		stratum:		PoM:
summary:									
Opened:	•								5D1-035 collapsed.
									rench L05D1-087.
T ::4(NI)		naining	mater	ial below	L05D1-()36 was equal	to the mater	rial below L0	5D1-035.
Limits(N)	Baulk	105							
(S)	L05D1-								
(E) (W)	L05D1-		/05D1	108					
	End of s			-108					
					41 1		: _1.d		and a huanna asin
Matrix:	_	_			_				and a bronze coin ntained an orange
			_			der basket nur			mumou un srunge
Relations:	It is und	clear if	L05D	1-106 cuts	s fill L05	5D1-105 in the	south, or if	L05D1-106	and L05D1-105
	are par	t of the	same	disturbanc	ce.				
	L05D1	-106 cı	uts L05	5D1-089 a	and W05	D1-108 in the	west and fil	ll L05D1-107	in the east.
	Below 1		-107, i	t is unclea	ar if L05	D1-106 is cut	by fill or po	ssible rodent	burrow
Additional			/Value	:					
				alue: distu	ırbed.				
Images:		Numb							
images.	d05D1		31						
			ı						

L 05D	01-107 2005 Area D1 Sq	7: AR- /16- <i>Loc. type:</i> Fill
Open	High at Low at /07/2005 14.73 e 14.64 n /08/2005 14.48 c 14.39 w 0.00 4.80 width: 0.31 volume: Remove: 04/08/2 Drawn? No	created 08/2005 updated:)8/2005 seals: sealed by: loci above: 05D1-086 05D1-085 05D1-017 loci below: 05D1-128
photo #(1).	: photo#(2):	written by: LCC checked by: AE
unit: summary:	phase: stage:	stratum: PoM:
Opened:		L05D1-086 and floor makeup L05D1-085 were removed 5D1-106, L05D1-105 and L05D1-104 to the west.
Limits(N)	Baulk	
(S)	AR/15	
	L05D1-087, Baulk	
	L05D1-106, L05D1-105, L05D1-104	
Closed:	Soil changed at the end of season when I L05D1-128.	L05D1-107 came down on possible fill or rodent burrow
Matrix:	north. It contained pottery, bone and a s	pact soil with more field stones in the south than in the small amount of glass. A complete lamp, type 12, was basket number 05D1-0842, a stamped handle was also ber 05D1-0843.
Relations:	L05D1-107 was cut by foundation trend	ch L05D1-087 of W05D1-034 in the east.
	L05D1-107 is cut by fill L05D1-106, fi down on a thin dark strip called L05D1-	ll L05D1-105, and fill L05D1-104 in the west and came -128.
Additional	l Observations/Value:	
	L05D1-107 is low value and possibly d	listurbed.
Images:	Image Number d05D1-1433	

L 05D	1-128	20	005	Area]	D1 <i>S</i>	q: AR- /16	5- <i>Loc</i> .	typ	e: Fill		
]	High	at	Low	at		crea	ted	08/2005	updated:)8/2005
Open 02	/08/2005 1	14.48	С	14.39	W						
Close 02	/08/2005 1	14.48	С	14.39	W	seals:					
Floor type	. (0.00				sealed by:					
Length	3.35 v	width:	0.25	volume	•	loci above:	05I	D1- 1	07		
Value u	I	Remove	e:	Draw	n? No	loci below:					
photo #(1)) <i>:</i>		photo	#(2):		written by:	LCC <i>ch</i>	ecke	<i>d by:</i> AE		
unit:	pha	se:			stage:		stratum:			PoM:	
summary:	•										
Opened:	L05D1-1	107 car	ne dov	vn on dark	strip of	soil.					
Limits(N)	Baulk										
(S)	Not assi	gned									
(E)	Not assi	gned									
(W)	L05D1-	106, L0)5D1-	105							
Closed:	End of s	eason.									
Matrix:	Dark so	il simil	ar to r	nud brick,	possibly	a rodent burr	ow.				
Relations:	L05D1-	-107 ca	me do	wn on L0:	5D1-128	s, but L05D1-1	128 was no	t exc	cavated.		
					ut by fill	s L05D1-106	and L05D	1-10	5		
Additiona	l Observ	ations/	Value	<u>:</u>							
	Unseal	ed by u	nseale	d fill L05	D1-107	above.					
Images:	Image	Numb	er								
	d05D1	-1435									

L 05D	1-125	2005	Area I	D1 S	q: AR- /16-	Loc. typ	pe: Phant	tom floor	
Open	High 708/2005 15.16 708/2005 15.16	at c c	Low 15.12 15.12	at c c	seals:	created	08/2005	updated:)8/2005
Floor type Length Value n		: 0.04	15.16 volume:		sealed by: loci above: loci below:				
photo #(1).	:	photo	# (2):		written by: LC	C checke	<i>d by:</i> AE	,	
unit:	phase:			stage:	st	ratum:		PoM:	
<u>summary:</u>									
				<u> </u>					
Opened:	F05D1-125 v	vas foun	d in the we	estern ba	ıulk.				
Limits(N)	Unexcavated	material	in baulk						
(S)	W26127								
(E)	L05D1-042								
(W)	Unexcavated	material	in baulk						
Closed:	Not excavate	d.							
Matrix:	Phantom floo to F04D1-17		1-125 is a	plaster f	floor that is betwe	en 3-8 mm.	thick, wit	h a matrix	similar
Relations:	F05D1-125 L05D1-042		found whe	n excava	ating British trenc	ch L05D1-0	42. F05D	01-125 was	cut by
	Although it	s difficu	lt to be cei	rtain, it o	does not appear th	nat F05D1-1	124 reache	es W26127	SRM.
	The floor macut by Britis				ar to F04D1-177,	and is proba	ably the sa	ame floor th	nat was
	Relation to t	he north	of F05D1	-125 is ι	unknown.				
Additional	Observation								
Images:	Image Num d05D1-1438								

L 05I	<u> </u>	3 2	2005	Area	D1 S	q: AR- /16	6- Loc. ty	pe: Floor	makeup	
		High	at	Low	at		created	07/2005	updated:)7/2005
Open 06	6/07/2005	15.32	ne	15.29	ne					
Close 07	7/07/2005	15.31	n	15.29	е	seals:	05D1-0)33		
Floor type	e c	15.31	n	15.29	e	sealed by:	04D1-1	59		
Length	1.92	width:	0.59	volum	e:	loci above:	04D1-1	59		
Value 3		Remov	/e: 07/0)7/2 Drav	vn? Yes	loci below:	05D1-0)33		
photo #(1): P05D	1-9012	photo	#(2):		written by:	LCC <i>checke</i>	ed by: AE		
unit:	ph	ase:			stage:		stratum:		PoM:	
summary	:									
Opened: Limits(N) (S) (E)		-017	e floor	makeup	of F04D	1-159.				
(W)	L05D1	-017								
Closed:	L05D1	-023 ca	ame do	wn on flo	or.					
Matrix:	The flo	oor mak	eup wa	ıs light gr	ey and fi	lled with some	pottery sherds			
Relations	: L05D	1-023 is	s cut by	British t	rench L0	5D1-017.				
	L05D	1-023 c	overs a	nd seals	L05D1-0	33.				
	It is po F04D		but unk	nown tha	ıt F05D1	-023 is the sam	ne as F04D1-1'	77 which w	vas above	
Additiona	al Obser	vations	/Value	<u>:</u>						
	L05D	1-023 i	s seale	d floor ma	akeup be	low F04D1-15	9, High value.			
Images:		e Numb 1-1405	oer							

L 05D	1-08	5	2005	Area	D1 <i>S</i>	q: AR- /10	6- 1	Loc. type: Fl	loor makeup	
		High	at	Low	at			created 07/20	005 updated:)7/2005
Open 21/	/07/2005	14.90	ne	14.79	n					
Close 26	/07/2005	14.67	ne	14.59	se	seals:				
Floor type		0.00				sealed by:				
Length	0.40	width	: 1.82	volume	:	loci above:		05D1-065		
Value u		Remo	ove: 21/0)7/2 Draw	vn? No	loci below:		05D1-104 0)5D1-107	
photo #(1)	:		photo	#(2):		written by:	LCC	checked by:	AE	
unit:	ph	ase:			stage:		strat	tum:	PoM:	
summary:										
Opened:	Opened	l as flo	or make	eup of F0	5D1-065.	•				
Limits(N)	L05D1	-017,	L05D1-	086						
(S)	AR/15									
(E)	Baulk									
(W)	L05D1									
Closed:	Matrix	chang	ged belo	w floor m	akeup an	d British trenc	h L05	5D1-017 bottom	ed out.	
Matrix:	east all throughone we catalo the east	ong whout the vere segued utern and the tern	with potte ne locus eparated under 05 rea cove	ery and shalong with into differ D1-0573, red by a p	h bone. I h bone. I erent bask the shell blaster flo	ere were a few Because the flowers. In the we sunder 05D1-	pocket oor was estern -0575 y was	t. More compacted of ash and chas fragmentary, area without floand the bone ur catalogued under	narcoal found the pottery, she poring, the potte ander 05D1-0576	ells and ery was 5. In
Relations:	appear L05D	to co 1-085,	ntinue ir was a p	nto AR/15 oit that did me floor i	in the so I not appo makeup a	outh. In 2000, ear to have any as L05D1-086	locus y floor and L	orth and the west L26211, which makeup matrix L05D1-088 becallocus card L05	n was south of x. The south as the south aset as the south as the south as the south as the south as the sou	
Additional					ut by tile	Difficil field	. 500	10cus caru LUJ	D1-00J.	
Auditiona					and there	efore I 05D1-0)85 is	unsealed but sti	ll high value	
T				gmontary	and there	1016 F03D1-0	18 201	unscaled but Sti	n mgn value.	
Images:	Image d05D									

L 05D	1-102	2005	Area D)1 S	q: AR- /10	5- <i>Loc</i> .	type: Poss	ible robber trench
	High	at	Low	at		creat	ted 07/2005	5 updated:)7/2005
Open 26/	07/2005 14.78	S	14.72	nw		or out	07/2002	up anti-u. 7,72003
Close 02/	08/2005 14.78	S	14.72	nw	seals:			
Floor type	0.00				sealed by:			
Length		: 0.55	volume:		loci above:	05D	01-088 05D	01-017
Value u	Remo		Drawn	? No	loci below:			
, 4100	2101110							
photo #(1)	•	photo#	#(2):		written by:	LCC <i>che</i>	ecked by: AE	<u> </u>
unit:	phase:			stage:		stratum:		PoM:
summary:								
Opened:					n sides of W05	5D1-100 co	ould be separa	ated. Opened as
	possible robbe	er trench	of W05D	1-100.				
	L05D1-100							
(S)	Baulk							
(E)	L05D1-105, I	L05D1-1	.04					
` ′	L05D1-103							
Closed:	End of seasor	n, L05D1	l-102 was	not exc	avated.			
Matrix:	Not excavate	d.						
Relations:	L05D1-102 d							
				-	although L05I			may be late
A .] .]:4: om o]				i, as po	ttery assembla	iges sugges	l.	
Additional	Observation	s/ v aiue:	•					
Images:	Image Num							
	d05D1-1428	3						

L 05D	1-018 2005 Area D1 S	q: AR- /16- Loc. type: Floor makeup
	High at Low at	created 07/2005 updated:)7/2005
Open	07/2005 15.38 s 15.05 ne	seals: 05D1-040
	07/2005 15.38 sw 14.96 e	sealed by:
Floor type		loci above: 04D1-177
Length Value d	2.37 width: 0.84 volume: Remove: 11/07/2 Drawn? Yes	loci below: 05D1-040
value u		
photo #(1).	: photo#(2):	written by: LCC checked by: AE
unit:	phase: stage:	stratum: PoM:
summary:		
Opened:	Removed as floor makeup of F04D1-17	7. F04D1-177 was patchy and poor quality and therefore
Openeu.	L05D1-018 is considered unsealed.	7. 10 121 177 was patenty and poor quanty and therefore
Limits(N)	W04D1-076, L05D1-014	
(S)	W04D1-186, L04D1-170, L05D1-016	
(E) (W)	L05D1-015 L05D1-042	
Closed:	Came down on continuation of F05D1-	170.
Matrix:		ast and many field stones with compact, dark brown soil
	_	-018 was filled with pottery sherds, shells, some bones
Palations	and a few tesserae.	The floor is good quality and seals fill L05D1-040
Kelations.	below.	. The floor is good quanty and sears fin LO3D1-040
	L05D1-018 is cut by W04D1-076, L05 L05D1-014. It is also partially cut by	5D1-015, British trench L05D1-042 and robber trench fill L05D1-016.
	L05D1-018 came down on possible roband the material f L05D1-018 is probab	ober trench L05D1-047 in the east which cut F05D1-170 bly disturbed by this robber trench.
	The relations between L05D1-018 and trench L05D1-047 are unclear, but these	possible pavement L04D1-186 and possible robber se are the possibilities:
	have been built on the F04D1-170, then	ch L05D1-047 is the robber trench, and the wall could in F04D1-177 might have reached the wall. But, when the detached, so that L05D1-018 contains part of the robber
	2) L05D1-186 could be a paving built reached.	on top of F04D1-170 and is paving which F04D1-177
	3) F05D1-170 could have reached pos- relation could have been desturbed.	sible wall L05D1-186 and which it was robbed the
	4) Possible wall L05D1-186 could have	ve cut both F04D1-177 and F04D1-170. L05D1-018 then

Locus Car

L 05D1-018 2005 Area D1 Sq: AR- /16- Loc. type:

Contained part of the robber trench and is disturbed.

Additional Observations/Value:

Unsealed floor makeup of F04D1-177 and may be disturbed by robbing trench of W04D1-186.

Image Number d05D1-1404

L 05D	01-064 2005 Are	a D1 S	q: AR- /1	6- <i>Loc. ty</i>	T211 1.	elow floor	nakeup
Close 20/Floor type Length Value 3	1.89 width: 0.40 volu Remove: 20/07/2 Dr	98 e 93 e 976 e 97	seals: sealed by: loci above: loci below:	05D1- 05D1- 05D1-	050 089	updated:)7/2005
	: P05D1-9044 <i>photo#</i> (2):	atagas	written by:		ed by: AE	D ₀ M.	
unit: summary:	phase:	stage:		stratum:		<u>PoM:</u>	
Opened: Limits(N) (S) (E) (W) Closed: Matrix:	Opened to excavate fill belo Baulk W05D1-108, L05D1-036 L05D1-106 L05D1-042 L05D1-064 came down on L05D1-064 contained a sin lighter and more loose in the sherds, bone fragments and	fragmentary nilar shell ma e east and m	floor. atrix as the floore compact i	oor makeup L0	05D1-050.		
	L05D1-064 is cut by fill L0 British trench L05D1-042. L05D1-064 came down on L05D1-089 is considered u W05D1-108 and fill L05D	F05D1-064 nsealed. F0	which was fr	agmentary and	l the floor n	nakeup	cut by
Additional	Observations/Value:	2002 2 floor	and is some	mad high val	E05D1 0	61 is from	nonto
Images:	L05D1-064 is sealed by Pl floor. Image Number d05D1-1417	1100r	and is conside	zied nigh value	. ruɔuɪ-u	04 is iragn	lentary

L 05I	01-01	5 2	2005	Area]	D1 <i>S</i>	q: AR- /16-	Loc. type: Fill down to	o floor				
		High	at	Low	at		created 07/2005 upda	ated:)7/2005				
Open 0	4/07/2005	15.24	W	15.06	SW	٠						
Close 0	6/07/2005	15.20	W	15.05	e	seals:	05D1-040					
Floor type	ер	15.10	W	15.08	e	sealed by:						
Length	2.10	width:	0.83	volume		loci above:	04D1-171					
Value d		Remo	ve: 11/0	07/2 Draw	n? No	loci below:	04D1-170 05D1-035	05D1-034				
photo #(1	!):		photo	#(2):		written by: LC	C checked by: AE					
unit:	pl	nase:			stage:	str	atum: PoM					
summary	· <u>. </u>											
Opened:			xcavati	on in AR/1	6 from 1	last season.						
Limits(N)												
(S)		l-018, I	L04D1-	170, L05E	01-016							
	(E) Baulk (W) L05D1-018											
` ′				tion of EO	4D1 170	and W05D1 024						
Closed:	-		•			and W05D1-034.		• 1				
Matrix	_				•	•	outh and South-West where ium sized field stones and o					
							n and looser soil. Small ar	,				
	potter	y sherds	s, tessei	ae and she	ells were	found in the locus	•					
Relations	: L05D	1-015 i	s a con	tinuation o	f L04D1	1-171 from last sea	ison.					
	L05D	1-015 i	s cut by	robber tr	ench L0:	5D1-014 in the No	orth.					
			•									
			cut L05 F04D1		nd came	down on F04D1-1	70. The floor makeup L05	5D1-040 is				
			came do 05D1-0		L05D1-	035, the possible i	obber trench L05D1-048 a	and the upper				
Addition	al Obser	vations	s/Value	<u>:</u>								
	Unsea	aled fill	down t	o floor tha	ıt is prob	ably disturbed.						
Images:	Imag	e Numl	ber									
	d05D	1-1402										

2005 DOR

L	05D1-017	2005	Area	D1 S	<i>iq</i> : AR- /16-	Loc. typ	e: Britis	n trench	
	High	n at	Low	at		created	07/2005	updated:)7/2005

04/07/2005 15.30 15.07 Open 20/07/2005 14.89 14.78 Close е

seals:

Floor type 0.00 sealed by:

Length 3.27 width: 0.78 volume: loci above: 04D1-135

Value d

Remove: 20/07/2 Drawn? No

loci below: 05D1-103 05D1-102 05D1-104

photo #(1): P05D1-9052 photo#(2): P05D1-9047

written by: LCC checked by: AE

unit:

phase: stage: stratum:

PoM:

summary:

Opened: Beginning of season to continue excavation of the British trench.

Limits(N) L04D1-186, L05D1-040

- **(S)** L05D1-023, AR/15
- L05D1-040 **(E)**
- (W) L05D1-042

Closed: British trench ended on L05D1-103, L05D1-102, L05D1-104, L05D1-105 and L05D1-107.

Matrix:

Dark and light brown loose soil with a small quantity of plaster. Some bone fragments found throughout the locus along with shells and pottery. A very small amount of ash was also found near F04D1-159 in the South. Some medium sized field stones were scattered in the soil in the west. Two iron nails, probably British, were found in L05D1-017 but were not recorded in baskets.

Relations: L05D1-017 is the continuation of L04D1-135 from 2004.

L04D1-017 cuts F04D1-170, its sealed floor makeup L05D1-040. Below, L05D1-017 cuts sealed fill below floor makeup L05D1-060 and its unsealed floor makeup L05D1-088 in the north and east.

In the south L05D1-017 also cuts F04D1-135, sealed floor makeup F05D1-023, sealed floor makeup F05D1-033 and sealed floor makeup L05D1-065. F04D1-170 is the same floor as F05D1-033 because they meet in the east, but are given separated loci because they are cut by L05D1-017. Likewise, F05D1-060 is probably the same floor as L05D1-065 because they are at the same elevations, the matricies are the same and the fragments reach in the east, but they were given separate loci because L05D1-017 cuts them.

L04D1-017 is cut by western British trench L05D1-042 but is probably contemporary with it.

L05D1-017 cuts payement L04D1-186 in the north-west. L05D1-017 comes down on, L05D1-103, L05D1-102, L05D1-105, L05D1-104 and L05D1-107

Additional Observations/Value:

L05D1-105 and L05D1-107 are also below British trench L05D1-017. L05D1-017 is disturbed and low value.

DOR 2005

L 05D1-017 2005 Area D1 Sq: AR- /16- Loc. type: British trench

Images: Image Number d05D1-1412 d05D1-1439

- 055	1 007	2005		D1 0		_		Foundation t	rench
L <u>05</u> L) 1-087	2005	Area	D1 5	q: AR- /16	5- <i>Loc</i> .	type:	1 ouncerion t	
	High		Low	at		crea	ted 07	/2005 updat	ed:)7/2005
Open 21.	/07/2005 14.98	3 w	14.90	S					
Close 02	/08/2005 14.42	! n	14.35	S	seals:				
Floor type	0.00)			sealed by:				
Length	3.79 widt	h: 0.25	volume		loci above:	051	01-048	05D1-036	05D1-060
Value u	Rem	iove:	Draw	n? No	loci below:				
photo #(1)) <i>:</i>	photo#	¥(2):		written by:]	LCC che	ecked by	: AE	
_		1		stage	,			PoM:	
unit:	phase:			stage:		stratum:			
summary:									
Opened:	Opened to ex	==== xcavated t	he founda	tion trer		<u>====</u> -034.			
Limits(N)									
(S)	L05D1-086								
(E)	W05D1-034	, Baulk							
(W)	L05D1-086								
Closed:	Came down	on a row	of field st	ones.					
Matrix:					lled with many		-	•	
	_				present along		sian cera	amic foot of a	standing
D 1 41					ket number 051	D1-0//2.			
Relations:	L05D1-087	is the for	indation t	rench of	W05D1-034.				
	The relation	ıs betweei	n F05D1-	060 and	W05D1-087 a	re mostly o	lepender	nt upon found	lation
			-		f W05D1-034	cut F05D1	-060 or	if F05D1-060) reached
	the wall. T	here are to	wo possib	ilities:					
	1) W05D1	-034 and	foundatio	n trench	L05D1-087 cu	ıt F05D1-0	60, mak	king F05D1-0	60 an
	earlier floor	with a la	ter buildii	ng cuttin	g F05D1-060.				
	2) F05D1-	060 reach	ed W05D	1-034 aı	nd due to erosi	on next to t	he wall	and a slight s	sinking of
					60 and W05D1			•	•
	F05D1-060	and W05	5D1-034 a	re conte	mporaneous.				
	Relow I 051	D1-086 I	05D1-10	7 is cut l	by L05D1-087	in the east	and son	ıth	
Additiona	l Observatio			, 15 Cut 1	0, 1001	III tile cast	and bot	*****	
- 1001HUIH	High value		•						
Imegas	Image Nur		on trenell						
Images:	d05D1-142								
				→					

L 05D	1-016	2005	Area	D1 <i>S</i>	q: AR- /10	6- <i>Loc</i> .	<i>type:</i> Fill b	elow floor	makeup
	Hig	h at	Low	at		creat	ed 07/2005	updated:)7/2005
Open 04/	07/2005 15.08	8 nw	15.07	С					
Close 14/	07/2005 14.95	5 sw	14.93	S	seals:				
Floor type	f				sealed by:				
Length	1.33 wid	th: 1.45	volume	: :	loci above:	04D	1-170		
Value u	Ren	nove: 14/0	07/2 Draw	vn? No	loci below:	05D	1-060		
photo #(1)	:	photo	#(2):		written by:	LCC <i>che</i>	cked by: AE	,	
unit:	phase:			stage:		stratum:		PoM:	
summary:					. — — — — —				
Opened:	Beginning o	f season i	in order to	find F04	1D1-170 from	last season.			
Limits(N)	L04D1-170	, L05D1-	018, L05I	D1-015					
(S)	L04D1-170	ı							
(\mathbf{E})	L04D1-170								
	L04D1-170								
Closed:	Collapsed a	s L05D1	-060, whic	ch is the	fill under L051	D1-040.			
Matrix:				_	n soil with a s			es. It also	had
	_	•			of collapsed f				
Relations:					the floor make e possible floor				
	area where	1.04D1-1	To conap	seu, since	e possible 1100	i iciilianis v	were encount	at the	bottom.
	L05D1-010	5 cuts F0	4D1-170 ε	and floor	makeup L05E	01-040.			
Additional	Observation	ns/Value	<u>:</u>						
	L05D1-01	6 is unsea	aled as a f	ill below	the level of F0	04D1-170.			
Images:	Image Nu	mber			<u> </u>				_
J	d05D1-140								

L 05D	1-124	20	005	Area	D1 S	q: AR- /16-	Loc. typ	pe: Phant	om floor	
open.	Hi /08/2005 15. /08/2005 15.	.05	at c	Low 15.01 15.01	at c c	seals:	created	08/2005	updated:)8/2005
Floor type Length Value n	1.31 wi	5.05 idth: emove	0.04	15.01 volume Drav	c e: vn? No	sealed by: loci above: loci below:				
photo #(1).	:	Ì	photo	#(2):		written by: LCC	C checke	ed by: AE		
unit: summary:	phase	e:			stage:	str	atum:		PoM:	
Opened: Limits(N)	Phantom f Unexcava W26127					ı baulk.				
(E)	L05D1-04	12								
(W)	Unexcava	ted m	ateria	l in baulk						
Closed:	Not excav	vated.								
Matrix:	Plaster flo	oor th	at var	ies betwe	en 3-8 m	m. Matrix similar	to F05D1-	170.		
Relations:	L05D1-0	042.				rating British trench				
	The floor cut by Br					ar to F04D1-170, a	and is prob	ably the sa	me floor th	nat was
	Relation t	to the	north	of F05D	1-124 is	unknown.				
Additional	Observat	tions/	Value	<u>:</u>						
Images:	Image N d05D1-1		er							

L 05D	1-074	2005	Area D	1 S	q: AR- /16-	Loc. typ	pe: Phant	tom floor	
Close 20/0 Floor type		s s t s n: 0.06	Low 15.01 15.01 15.01 volume: Drawn?	at n n	seals: sealed by: loci above: loci below:	created	08/2005	updated:)8/2005
photo #(1):	P05D1-905	() photo	#(2): P05D1	1-9049	written by: LC	C checke	d by:		
unit:	phase:		S	tage:	str	atum:		PoM:	
summary:									
- L	F05D1-074 v			stern ba	aulk.				
L	Unexcavated	l material	in baulk						
` ´	W26127								
}	L05D1-042								
(W)	Unexcavated	l material	in baulk						
Closed:	Not excavate	ed.							
Matrix:	Plaster floor	between	3-8 mm. th	ick sim	nilar in matrix to I	F05D1-060.			
Relations:	L05D1-042	2.			ating British trenc				
		atrix and sh trench	elevation is L05D1-042	s simila 2	r to F05D1-060,				
Additional	Observation	ns/Value:	<u>1</u>						
Images:	Image Nun d05D1-143								

		<u> </u>				DOK 2000					
L 05D	1-013 20	005 Area	D1 S	q: AR- /16-	Loc. type: Fill	down to floor					
	C	at Low	at		created 07/200	5 updated:)7/2005					
Open		sw 15.37	С	,	0501.050						
Close 07/	07/2005 15.11 r	n 15.09	S	seals:	05D1-050						
Floor type	c 15.11 r	15.09	S	sealed by:							
Length	0.40 width:	1.80 volume	:	loci above:	04D1-077						
Value u	Remove	: 11/07/2 Draw	n? Yes	loci below:	05D1-050						
photo #(1).	: 1	ohoto#(2):		written by: LCC	checked by: A	E					
unit:	phase:		stage:	strat	tum:	PoM:					
summary:											
Opened:	Beginning of sea	ason to continue	excavat	ion North of W04D	1-076.						
Limits(N)	Baulk										
(S)	W04D1-076, L04D1-014										
` ′	L05D1-014										
(W)	L05D1-042										
Closed:	L05D1-013 can	ne down on floo	r.								
Matrix:			•	•	~ .	pieces. There was a					
	•			•	•	rae. A Dor 20 type					
				ssel was also found		nber 05D1-0037. A					
Relations:						ench L04D1-014 in					
	the South.			221 0 1 2 III (III	t unit of recent u						
				was also cut by the ow L05D1-014.	robber trenches L	L05D1-042 and					
	L03D1-014. 1	03D1-013 Com.	mues der	0w L03D1-014.							
	F05D1-013 is o	cut by W04D1-	076.								
Additional	Observations/V	Value:									
	Unsealed fill de	own to floor wit	th high co	oncentration and wi	de variety of cerai	mics.					
Images:	Image Numbe	r									
	d05D1-1400										

2005 DOR

Eastern Kiln Wall 2005 Area D1 Sq: AS- /14-15Loc. type:

High Low at 08/2005 updated:)8/2005 created 27/07/2005 15.33 s 15.12 s Open seals: Close sealed by: Floor type 0.00 loci above: 05D1-091 05D1-111 Length 2.30 width: 0.60 volume: loci below: Value i Remove: Drawn? Yes *photo* #(1): p05D1-9069 *photo*#(2): p05D1-9070 written by: MA checked by:

unit: PoM: phase: stratum: stage: summary:

Opened when L05D1-091 (unsealed fill) came down on the top course of W05D1-110. Opened:

- Limits(N) L05D1-099 (kiln fill).
 - (S)W05D1-081 (S. kiln wall).
 - W26127. **(E)**
 - (W) L05D1-099 (kiln fill).

Closed:

Not removed. End of season.

Matrix:

Four courses of field stones with worked faces still extant in southern stretch, with one and perhaps a second additional course perched above them on the eastern edge, resting against W26127. The courses peter out one by one as they progress north. The entire wall tilts outwards (to the east) ~5 degrees from the vertical (a feature shared with the other kiln walls, W05D1-109 and W05D1-081). The regularity of the construction is similar to that of W05D1-109 (W. kiln wall); both are quite different from the haphazard appearance of W05D1-081 (S. kiln wall). Some of the stones were cracked and displayed red and yellow discoloration (most obvious in the top course): clear signs of exposure to high heat.

Relations:

LOCI RELATIONS:

L05D1-091 (unsealed fill) came down on the top course of W05D1-110. L05D1-111 (unsealed fill) came down on the second and lower courses, showing that the eastern wall of the kiln extended further north than previously thought.

In the north and west, W05D1-110 was reached by a succession of kiln fill and kiln-related loci: L05D1-099, L05D1-111 and L05D1-112, L05D1-114, and L05D1-117 and L05D1-118.

In the north-east, W05D1-110 was reached by L05D1-115 (unsealed fill).

FLOOR RELATIONS:

F05D1-117 (the 'firebox' of the kiln) reaches both W05D1-109 (W. kiln wall) and W05D1-110 (E. kiln wall), although it does not seem to reach W05D1-081 (S. kiln wall).

WALL RELATIONS:

Both W05D1-109 (W. kiln wall) and W05D1-110 (E. kiln wall) abut W05D1-081 (S. kiln wall). Since the three together currently form a single feature, one might assume that they were built contemporaneously. However, although it is not certain, it seems likely that the pile of stones in the middle of L05D1-083 (robber trench of Stage B of W16150) constitutes an east-west extension of W05D1-109 (W. kiln wall). If so, it would mean that W05D1-109 cuts Stage B of

DOR 2005

Eastern Kiln Wall

W 05D1-110 2005 Area D1 Sq: AS- /14-15Loc. type:

W16150 in the north. This in turn would fit the hypothesis that W05D1-081 (southern kiln wall), W16150 on the west, and W26127 on the east together constituted an earlier stage of the kiln, which was subsequently modified (and narrowed) by the addition of W05D1-109 (W. kiln wall) and W05D1-110 (E. kiln wall). This might also explain why W05D1-109 and W05D1-110 both abut W05D1-081--and why they share construction techniques relatively similar to each other, but quite different from that of W05D1-081.

The southern stretch of W05D1-110 is built against W26127; the northern stretch separates from W26127 in a gentle S-curve, creating a small cavity between them (designated L05D1-115).

*** ADDITIONAL PHOTOS: p05D1-9071, p05D1-9072, p05D1-9073.

Additional Observations/Value:

	High Value: kil		
Images:	Image Number		
	d05D1-1626		
	d05D1-1632		

		-001	13 C	ai						DOK 2005		
L_	05D	1-07	5 2	2005	Area	D1 <i>S</i>	'q: AS- /14	4-15 L	oc. type:	Fill Below Floor		
Oma	n 20/	07/2005	High 15.58	at nw	Low 15.51	at se		(created 0	7/2005 updated:)7/2005		
Ope Clos	11	07/2005		n	15.42	sw	seals:		05D1-081			
Floo	or type		0.00				sealed by:		05D1-069			
Len		3.40		1.70	volume		loci above:		05D1-069			
	ue s		Remo			n? No	loci below:		05D1-079	05D1-081		
pho	to #(1)	:		photo	#(2):		written by:	MA	checked b	y:		
unii	t:	ph	ase:			stage:		stratu	m:	PoM:		
sum	ımary:											
_												
Ope		_		L05D1	-069 (seal	ed floor	makeup of nor	rthern p	art of F051	D1-063) was removed.		
Lim		N Bau										
	` ′	L05D1										
	(E)	L05D1-070.										
		L05D1										
Cl	osed:	Closed	when	came do	own on top	course	of W05D1-08	31 (S. ki	ln wall).			
M	atrix:	_								070. Many small bits of		
		-				_			-	nd bone (possibly kiln and pottery were later		
			-	_		•			•	west quadrant.)		
Rela	ations:	-					-			rthern, intact half of		
		F05D					1			,		
		T 0.5D	1 055:		105010		1 66	٠.	CATH	11 1111 (1.50)		
		L05D	1-0/5 1	s cut by	/ L05D1-0)62 (rob	ber trench of S	Stage A	of Nike wa	all W16150) in the west.		
		L05D	1-075 i	s cut by	unsealed	fill L05	D1-070 in the	east.				
										W05D1-081 (S. kiln f W05D1-081.		
Add	litional	Obser	vations	s/Value	<u>:</u>							
		High	Value:	sealed	fill below	floor ma	akeup.					
Im	ages:		e Numl									
	J	d05D	1-1611									
		d05D	1-1614									

L 05D	1-054	2005	Area I)1 S	q: AS- /1	4-15 <i>1</i>	Loc. typ	pe: floor	makeup				
	Higl	h at	Low	at			created	07/2005	updated:)7/2005			
Open 13/	07/2005 15.92	2 n	15.77	se									
Close 14/	07/2005 15.81	l n	15.71	se	seals:								
Floor type	0.00)			sealed by:								
Length	5.10 widt	th: 3.20	volume:		loci above:		05D1-0	32					
Value u	Ren	nove:	Drawn	? No	loci below:		05D1-0)55					
photo #(1).	:	photo	#(2) :		written by:	MA	checke	ed by:					
unit:	phase:			stage:		strat	um·		PoM:				
summary:	<i>pnase.</i>			siuge.		Strate	<u> </u>		101/1.				
		· — — — -											
Opened:	Opened to re	emove flo	or makeup	(unseal	ed) of F05D1	1-032.							
	N Baulk.		*		<u> </u>								
(S)	Material pro	eviously e	xcavated ir	Square	e AS-14 (199	5-2000).						
(E)	Material pro	Interial previously excavated in Square AS-14 (1995-2000). Interial previously excavated in Square AR-15 (2000).											
(W)	W16127; L05D1-026.												
Closed:	Closed when floor makeup gave way to fill below (L05D1-055).												
Matrix:	Ashen-beig	e dirt, slig	htly sandy	in textu	re, with man	y pebbl	es, fist-si	ized chun	ks of concr	ete, and			
					little pottery	•		_					
		•	•	•	ally in the sou matrix of that			•					
					e was identica		•						
Relations:	L05D1-054						1						
					1								
	L05D1-054	4 is not se	aled by F05	5D1-03	2 above becar	use of t	he fragm	entary na	ture of the	floor.			
	Evequation	of I 05D	1 054 alone	n the w	all confirmed	that it	did indoo	d reach W	V16127 as	the			
				_	an commined atrix extend u								
					l into the crac								
	the locus yi	ielded can	ne from the	floor n	nakeup in this	crack.)						
	L05D1-054	4 is cut by	L05D1-02	26 (sand	l pit) in the N	W.							
Additional	Observation			(*******	F,								
			<u> </u>	· makeu	p of earliest l	Phase 1	floor.						
Images:	Image Nu			T	r == =================================								
images:	d05D1-160												
		L L		_									

L 05D	1-07	1 2	2005	Area	D1 S	q: AS- /1	4-15 <i>1</i>	Loc. type	Floor	Makeu	p (unsealed)
Open	/07/2005 /07/2005		at s sw	Low 15.53 15.35	at n s	seals:		created	07/2005	updat	ed:)7/2005
Floor type Length Value u	0.70	0.00 width:			e: vn? No	sealed by: loci above: loci below:		05D1-06		0	26204
photo #(1)) <i>:</i>		phot	o#(2):		written by:	MA	checked	by:		
unit:	<i>ph</i>	hase:			stage:		<u>strat</u>	um:		PoM:	
summary:	— — —										
Opened:	Opened	d to ren	nove th	ne unsealed	floor ma	akeup of F05I)1-063				
Limits(N)	_	l-069; I			11001 111		-1 000	·			
(S)	W05D	1-093.									
(E)			iously	excavated	in Squar	e AR-15 (200	00).				
(W)	W1615			1 04	D - f	W16150 (NU	11	11	1	1.1	
Closed:					_	W16150 (Nilble top course				iola ste	one in
Matrix:	Brown	n dirt, w	ith fie	ld-stone ru	bble con	centrated in so clay (~3 cm. b	outh (al	long northe	ern face o		· ·
Relations:	L05D1-071 is a rectangular locus in the south-east part of the square, between W16150 (Nike wall) and W05D1-093. Opened as the unsealed floor makeup beneath the southern, fragmentary half of F05D1-063. (L05D1-069 to the north represents the sealed floor makeup beneath the northern, intact half of F05D1-063.) L05D1-082 represents the continuation below of L05D1-071 east of Stage B of W16150 (Nike wall). The threshold stone on which L05D1-071 came down was originally assumed to be in secondary use, and taken as constituting the highest stone in the top course of W26204. Excavation of L05D1-082, however, revealed that the threshold stone actually sits alone atop a continuous course of W26204 below. It is thus unclear as to whether the threshold stone is actually the sole remaining stone of the top course of W26204 (in which case L05D1-071 was the first locus to come down on W26204), or whether it was cast in as part of the fill above W26204 and simply happens to be in line with it (in which case the course on which it rests is the top course of W26204, and L05D1-082 was the first to come down on W26204). The genealogy shows both loci as coming down on W26204.										
Additiona											
	Medi	um Val	ue: ui	sealed floo	or makeu	p locus with n	no clear	architectu	ıral relatio	ons.	
Images:		e Numb 1-1613									

L 05D	01-07	0 2	005	Area I)1 S	q: AS- /14	-15 <i>Loc</i> .	type: Fill				
open	/07/2005 /07/2005		at e n	Low 15.51 15.39	at e c	seals:	crea	ted 07/2005	updated:)7/2005		
Floor type Length Value u photo #(1)	3.40	0.00 width: Remov		volume: Drawi #(2):		sealed by: loci above: loci below: written by:	051	01-063 01-080 ecked by:				
unit: summary:		nase:			stage:		stratum:		PoM:			
Opened:	_					n F05D1-063 a				•		
Limits(N) (S) (E)	N Baul L05D1	N Baulk. L05D1-071. Material previously excavated in Square AR-15 (2000).										
(W) Closed:	L05D1 Techni	-069. ical cha	nge: cl	osed when	adjacen	t L05D1-075 (of W05D1-08	(sealed fill		nakeup of			
Matrix:	Light-	brown	dirt. T	iny bits of	glass, o	ne large chunk	of burnt k		fragment of	a rare		
Relations:	that p its con	Roman discus lamp (basket # 0484), but almost no shells. L05D1-070 is a thin rectangular locus in the very east of the square, delimited as the locus under that part of L05D1-063 lacking a floor. L05D1-080 directly underneath L05D1-070 represents its continuation below. L05D1-070 cuts that part of F05D1-063 to the west and its sealed floor makeup (L05D1-069) and fill below (L05D1-075).										
						F05D1-063 to hern part of F0				ceup		
Additional	l Obser	vations	/Value	<u>:</u>								
Images:	Imag	Value: e Numb 1-1612 1-1612		ch cuts a s	ealed Ph	nase 2 floor.						

L 05D	1-055	2005	Area 1	D1 S	q: AS- /1	4-15	Loc. type:	Fill Below F	loor		
Open	High 207/2005 15.81 207/2005 15.80 0.00	n nw	Low 15.71 15.67	at se se	seals: sealed by:		created 07.	/2005 updat	ed:)7/2005		
Length Value u		h: 3.20 ove:		n? No	loci above: loci below:		05D1-054 05D1-061	05D1-062	05D1-063		
photo #(1)		photo	#(2):		written by:		checked by				
unit: summary:	phase:			stage:		<u>stra</u> t	um:	<i>PoM</i> :			
-	Opened when L05D1-054 (floor makeup of F05D1-032) gave way to fill. N Baulk. Material previously excavated in Square AS-14 (1995-2000). Material previously excavated in Square AR-15 (2000). W16127; L05D1-026. Closed when came down on W16150 (Nike wall). Ashen-beige cast to most of dirt, much like matrix of L05D1-054 (floor makeup) directly above, but with occasional bits of burnt kurkar, no chunks of concrete, and fewer fragments of wall										
Relations:	LOCI BELO	LOCI BELOW (cont.): W16150 (Nike wall). L05D1-055 occupies the eastern half of square. L05D1-055 is cut by L05D1-026 in the north-west.									
Additional	Observation			20 m the	norm-west.						
Images:	Medium Va Image Nur d05D1-160	nber	sealed fill	below ea	rliest Phase 1	floor.					

2005 DOR

L	05D1-063	2005 <i>Area</i> D1	Sq: AS-	/14-15 <i>Loc. type:</i> Fill
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						_				
		High	at	Low	at		created	07/2005	updated	l:)7/2005
Open	14/07/2005	15.75	W	15.67	S					
Close	18/07/2005	15.68	SW	15.57	ne	seals:	05D1-0	69		
Floor t	ype f	15.63	w	15.57	ne	sealed by:				
Length	n 4.80	width:	2.40	volume:		loci above:	05D1-0	55		
Value	u	Remov	ve:	Drawn	? No	loci below:	05D1-0	069 05D	1-070 (05D1-071
<i>photo</i> #(1): p05D1-9059 <i>photo</i> #(2): p05D1-9060						written by: MA	checke	d by:		

unit: phase: stage: stratum: PoM: summary:

Opened:

Opened when L05D1-055 (unsealed fill below floor makeup of F05D1-032) came down on the top course (both Stage A and B) of Nike wall W16150. (For fuller discussion of the staging of the Nike wall, see the card for W16150.)

Limits(N) N Baulk.

- (S)Material previously excavated in Square AS-14 (1995-2000).
- Material previously excavated in Square AR-15 (2000). **(E)**
- (W) L05D1-062; W16150.

Closed: Closed when came down on F05D1-063 and W05D1-093.

Matrix:

Ashen-beige dirt with many pebbles and several chunks of worked limestone scattered throughout, and numerous large body sherds along the eastern edge. F05D1-063 is a crushed kurkar floor with a slight yellowish cast (redder in the very north); it is intact in the north and center, fragmented in the south. Though technically unsealed, L05D1-063 presents a good context.

Relations: LOCI BELOW (cont.): W05D1-093.

L05D1-063 occupies the half of square east of W16150.

L05D1-063 and F05D1-063 are cut by L05D1-062 (robber trench of Stage A of Nike wall W16150) in the west.

F05D1-063 is too fragmentary in the south to say that it reaches either W05D1-093 (though it could have), or Nike wall W16150 (though it could have reached both Stage A and B).

F05D1-063 seals L05D1-069 (floor makeup) and L05D1-075 (fill below), as well as W05D1-081 (S. kiln wall beneath L05D1-075).

*** ADDITIONAL PHOTOS: p05D1-9061, p05D1-9062.

Additional Observations/Value:

Medium Value: technically unsealed floor with no clear architectural relations.

Locus Car L 05D1-063 2005 Area D1 Sq: AS- /14-15 Loc. type: Fill Images: Image Number d05D1-1610

2005 DOR

Western Kiln Wall

2005 Area D1 Sq: AS- /14-15Loc. type:

High Low at at 08/2005 updated:)8/2005 created 27/07/2005 15.35 s 15.18 n Open seals: Close sealed by: Floor type 0.00 loci above: 05D1-091 Length 1.40 width: 0.35 volume: loci below: Value i Remove: Drawn? Yes *photo* #(1): p05D1-9069 *photo*#(2): p05D1-9070 written by: MA checked by:

unit: PoM: phase: stratum: stage: summary:

Opened when L05D1-091 (unsealed fill) came down on top course of W05D1-109. Opened:

Limits(N) L05D1-099 (kiln fill).

- (S)W05D1-081 (S. kiln wall).
- L05D1-099 (kiln fill). **(E)**
- (W) L05D1-083 (robber trench of Stage B of W16150).

Closed:

Not removed. End of season.

Matrix:

Comprised of five clear courses, though construction in the middle of the wall differs from that on the ends: the middle stretch of each course is constructed of field stones, not obviously worked; these are flanked on each side by much larger squared stones, resembling miniature ashlars, which anchor the courses at both northern and southern ends. The entire wall tilts outwards (to the west) ~5 degrees from the vertical (a feature shared with the other kiln walls, W05D1-081 and W05D1-110). The regularity of the construction is similar to that of W05D1-110 (E. kiln wall); both are quite different from the haphazard appearance of W05D1-081 (S. kiln wall). Some of the stones were cracked and displayed red and yellow discoloration: clear signs of exposure to high heat. Note: the Weizmann Institute took several samples from the area of the kiln installation, including one from this locus: WIS307.

Relations:

LOCI RELATIONS:

In the north and east, W05D1-109 was reached by a rapid succession of kiln fill and kiln-related loci: L05D1-099, L05D1-111 and L05D1-112, L05D1-114, and L05D1-117 and L05D1-118.

FLOOR RELATIONS:

F05D1-117 (the 'firebox' of the kiln) reaches both W05D1-109 (W. kiln wall) and W05D1-110 (E. kiln wall), although it does not seem to reach W05D1-081 (S. kiln wall).

WALL RELATIONS:

Both W05D1-109 (W. kiln wall) and W05D1-110 (E. kiln wall) abut W05D1-081 (S. kiln wall). Since the three together currently form a single feature, one might assume that they were built contemporaneously. However, although it is not certain, it seems likely that the pile of stones in the middle of L05D1-083 (robber trench of Stage B of W16150) constitutes an east-west extension of W05D1-109 (W. kiln wall). If so, it would mean that W05D1-109 cuts Stage B of W16150 in the north. This in turn would fit the hypothesis that W05D1-081 (southern kiln wall), W16150 on the west, and W26127 on the east together constituted an earlier stage of the kiln, which was subsequently modified (and narrowed) by the addition of W05D1-109 (W. kiln wall) and W05D1-110 (E. kiln wall). This might also explain why W05D1-109 and

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W 05D1-109

2005 Area D1 Sq: AS- /14-15 Loc. type: Western Kiln Wall

W05D1-110 both abut W05D1-081--and why they share construction techniques relatively similar to each other, but quite different from that of W05D1-081.

*** ADDITIONAL PHOTOS: p05D1-9071, p05D1-9072, p05D1-9073.

Additional Observations/Value:

	High Value: kiln wall.	
Images:	Image Number d05D1-1625	
	d05D1-1623 d05D1-1633	

W 05D1-093 2005 Area D1 Sq: AS- /14-15Loc. type:

High Low at created 08/2005 updated:)8/2005 19/07/2005 15.66 е 15.56 W Open seals: Close sealed by: Floor type 0.00 loci above: 05D1-063 Length 2.10 width: 0.65 volume: loci below: Value i Remove: Drawn? Yes

photo #(1): p05D1-9058 photo#(2): p05D1-9059 written by: MA checked by:

unit: _____ phase: _____ stage: _____ stratum: ____ PoM: _____ summary:

Opened:

The eastern end of W05D1-093, in square AR-15, had been previously exposed during the 2000 season and numbered as W26204 (for fuller discussion, see Relations below). Re-opened this season when L05D1-063 came down on top course of W05D1-093.

Limits(N) L05D1-071; see also card from 2000.

- (S) Material previously excavated in Square AS-14 (1995-2000); W16650.
- (E) Material previously excavated in Square AR-15; see card from 2000.
- (**W**) W16150 (Nike wall).

Closed: Not removed. End of season.

Matrix:

L: 2.10 m. Max W: 0.65 m. H: 1.15 m (measured at cut eastern end in square AR-15). Note that wall appears to continue further downward into unexcavated dirt in square AR-15 (see sketch). Constructed of unworked field stones and some large field stones with worked faces. At least three courses visible from the south, two more further below visible from the cut eastern end in square AR-15.

Relations:

The adjacent eastern ends of W05D1-093 and W26204 were both exposed in square AR-15 during the 2000 season. At that time they were held to be a single wall, and given the number W26204. When excavation during this 2005 season revealed them to be two separate walls, parallel and built against each other, it became necessary to assign them different numbers. The northern of the two walls was allowed to keep the original designation as W26204; the southern was given the new number W05D1-093.

LOCI and FLOOR RELATIONS:

The southern part of L05D1-063 (unsealed fill) covers but does not seal W05D1-093.

Although F05D1-063 is intact in the north, it is so fragmentary in the south that it is impossible to tell whether it does or does not reach W05D1-093--although it certainly could have.

Unsealed fill loci L05D1-071 and L05D1-082 below both reach W05D1-093 in the north.

WALL RELATIONS:

W05D1-093 abuts both Stage A and B of W16150 (Nike wall).

Third course of W05D1-093 covers the northern edge of W16650's top course in square AS-14.

W05D1-093 and W26204 are built against each other. (W26204 is more likely older,

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W 05D1-093 2005 Area D1 Sq: AS- /14-15Loc. type: Wall

since--unlike W05D1-093--it only abuts Stage B of Nike wall W16150. In addition, the fact that W05D1-093 covers W16650's top course suggests it is a relatively late wall.)

*** ADDITIONAL PHOTOS: p05D1-9061, p05D1-9062, p05D1-9069, p05D1-9070.

Additional Observations/Value:

	ligh Value: wall.	
Images:	mage Number	
_	05D1-1630	
	05D1-1637	
	<u> </u>	

2005 DOR

W 05D1-081 2005 Area D1 Sq: AS- /14-15Loc. type: South Kiln Wall

		-				1 110 /11.10	<i>J</i> 1			
Open	20/07/2005	High 15.56	at e	Low 15.50	at w		created	08/2005	updated:)8/2005
Close						seals:				
Floor ty	ype	0.00				sealed by:	05D1-0	75		
Length	1.55	width:	0.15	volume:		loci above:	05D1-0	75 05D1	1-080	
Value	i	Remov	ve:	Drawn	? Yes	loci below:				
photo #	#(1): p05D	1-9069	photo#	<i>t</i> (2): p05D	1-9070	written by: MA	checke	d by:		
unit:	pl	ase:			stage:	stra	itum:		PoM:	

summary:

Opened when L05D1-075 (sealed fill below floor makeup) came down on the top course of

W05D1-081.

Limits(N) L05D1-079 (unsealed fill).

- (S)L05D1-082 (unsealed fill).
- (**E**) L05D1-080 (unsealed fill).
- (**W**) W16150 (Nike wall).

Closed: Not removed. End of season.

Opened:

Matrix: W05D1-081 is of very irregular construction: a mixture of ashlar stretchers, smaller squared stones, and field stones laid in no clearly discernible order: courses jog, ashlars don't align, etc. The entire wall tilts outwards (to the south) ~7 degrees from the vertical (a feature shared with the other kiln walls, W05D1-109 and W05D1-110). This 'funnel' formation means that while the top course of W05D1-081 is 1.55 m long, the bottom course (either course 3 or 4, depending on how one wants to impose order to the stones) is only 1.10 m long. Most of the stones were cracked and displayed red and yellow discoloration (especially the top course): clear signs of exposure to high heat. Note: the Weizmann Institute took several samples from the area of the kiln installation, including seven from this locus: WIS285, WIS287, and WIS294-298.

Relations:

LOCI RELATIONS:

L05D1-075 (sealed fill below floor makeup of F05D1-063) came down on the top course of W05D1-081, and seals it. L05D1-080 (unsealed fill) came down on the second course in the east.

In the north, unsealed fill loci L05D1-079 and then L05D1-091 below reached W05D1-081. Below that, W05D1-081 was reached by a rapid succession of kiln fill loci: L05D1-099, L05D1-112, L05D1-114, and L05D1-117.

In the south, unsealed fill loci L05D1-082 and then L05D1-092 below reached W05D1-081.

FLOOR RELATIONS:

While F05D1-117 (the 'firebox' of the kiln) reaches both W05D1-109 (W. kiln wall) and W05D1-110 (E. kiln wall), it does not currently reach W05D1-081 (S. kiln wall).

WALL RELATIONS:

W05D1-081 is built against Stage B of W16150.

DOR 2005

w 05D1-081

2005 **Area** D1 **Sq:** AS- /14-15**Loc. type:** South Kiln Wall

Both W05D1-109 (W. kiln wall) and W05D1-110 (E. kiln wall) abut W05D1-081 (S. kiln wall). Since the three together currently form a single feature, one might assume that they were built contemporaneously. However, although it is not certain, it seems likely that the pile of stones in the middle of L05D1-083 (robber trench of Stage B of W16150) constitutes an east-west extension of W05D1-109 (W. kiln wall). If so, it would mean that W05D1-109 cuts Stage B of W16150 in the north. This in turn would fit the hypothesis that W05D1-081 (southern kiln wall), W16150 on the west, and W26127 on the east together constituted an earlier stage of the kiln, which was subsequently modified (and narrowed) by the addition of W05D1-109 (W. kiln wall) and W05D1-110 (E. kiln wall). This might also explain why W05D1-109 and W05D1-110 both abut W05D1-081--and why they share construction techniques relatively

*** ADDITIONAL PHOTOS: p05D1-9071, p05D1-9072, p05D1-9073.

similar to each other, but quite different from that of W05D1-081.

Additional Observations/Value:

Images:

High Value: kiln wall.

Image Number

Image Number d05D1-1627 d05D1-1634

DOR 2005

L 05D	1-092	2	005	Area	D1 S	'q: AS- /14	-15 <i>Loc. ty</i>	pe: Fill		
	Н	Iigh	at	Low	at		created	08/2005	updated:)8/2005
Open 25/	07/2005 15	5.24	nw	15.16	е					
Close 01/	08/2005 15	5.12	е	15.07	n	seals:				
Floor type	0	0.00				sealed by:				
Length	0.40 w	idth:	2.30	volume	e:	loci above:	05D1-0	082		
Value u	R	temov	e:	Drav	vn? No	loci below:				
photo #(1)	:		photo	#(2):		written by: 1	MA <i>checke</i>	ed by:		
unit:	phas	se:			stage:		stratum:		PoM:	
summary:										. — — — -
Opened:) came down or		course of	W26204 (which
	may or m	ay no	t have	been its t	op cours	e: see card for	L05D1-082).			
Limits(N)	W05D1-0	081 (S	S. kiln	wall).						
(S)	W26204.	•								
(E)	Material	previo	ously e	xcavated	in Squar	e AR-15 (2000).			
(W)	W16150	(Nike	wall).							
Closed:	Not finis	hed ex	cavati	ng. End	of seasor	l.				
Matrix:			-	•		ne concentrated		-	•	
				•		gainst W05D1-0	081 (S. kiln w	all): proba	bly a piece	e of
						adjacent kiln.				
Relations:			a long	and narr	ow, roug	hly rectangular	locus bounde	d on north,	west, and	south
	by walls	•								
	L05D1-0	L05D1-092 represents the continuation below of L05D1-082 (unsealed fill) north of W26204.								
Additional	Additional Observations/Value:									

Low Value: unsealed fill.

Images:

L 05D	1-080 2005 Area D1	Sq: AS- /14-1	15 Loc. type:	Fill							
Open	High at Low at 07/2005 15.49 n 15.39 c 07/2005 15.22 n 15.08 se		created 07.	/2005 updated:)7/200							
Floor type Length Value u	0.00 3.40 width: 0.70 volume: Remove: Drawn?	sealed by: loci above: loci below:	05D1-070 05D1-081	26127 05D1-09							
photo #(1).	photo#(2):	written by: M	A checked by	:							
unit: summary:	phase: sta	age:s	tratum:	<u>PoM:</u>							
= ,	Technical change: opened when LON Baulk. L05D1-082.	05D1-075 came down	on the first cour	rse of W05D1-081.							
	L05D1-079; W05D1-081.										
Matrix:	wall). Yellowish-brown dirt in south, mor medium-brown and loose at bottom (supporting the subsequent collapse L05D1-091, which represents their	n, indistinguishable free of L05D1-080 and	om that in adjace L05D1-079 into	ent L05D1-079							
Relations:		ocus in the very east o	of the square, del	imited as the extension							
	L05D1-080 cuts L05D1-079 to the	e west.									
	L05D1-080 cuts the upper course	of W05D1-081 (S. k	iln wall) to the so	outh-west.							
	L05D1-091 represents the continua W05D1-081 and west of W26127.		1-079 and L05D	1-080 north of							
Additional	Observations/Value:										
	Medium Value: fill which cuts the	e upper course of a h	igh kiln wall.								
Images:	Image Number d05D1-1616										

05D1-061 2005 Area D1 Sq: AS- /14-15Loc. type: High Low at created 07/2005 updated:)7/2005 14/07/2005 15.75 s 15.71 C Open seals: 20/07/2005 15.46 15.38 Close s sealed by: Floor type 0.00 loci above: 05D1-055 Length 3.30 width: 0.30 volume: loci below: Value 4 Remove: Drawn? No 05D1-078 photo #(1): p05D1-9058 photo#(2): p05D1-9059 written by: MA checked by: unit: phase: PoM: stage: stratum: summary: Opened: Opened as strip of unsealed fill between W16127 and W16150 (Nike wall) when L05D1-055 came down on Stage A of W16150.

Limits(N) | L05D1-062.

- (S)Material previously excavated in Square AS-14 (1995-2000).
- L05D1-062; W16150 (Stage A). **(E)**
- (W) W16127 (Stage B).

Closed:

Closed when adjacent L05D1-062 (robber trench of Stage A of Nike wall W16150) came down on Stage B of W16150 and L05D1-083 (robber trench of Stage B of W16150).

Matrix:

Medium-brown soil--darker and loamier than that of adjacent robber trench L05D1-062--with many fragments of bone, fragments of burnt ceramic (perhaps from kiln?), and several bits of charcoal. Denser in south.

Relations: L05D1-061 is a long sliver of fill separating W16127 to the west from W16150 (Nike wall) to the east.

> Although no foundation trench was visible for W16127, L05D1-061 was nonetheless excavated in two stages: a thin strip, ~5 cm. wide, was excavated along W16127 and basketed separately as possible foundation trench (basket #'s 05D1-0374, 05D1-0377, and 05D1-0381 for pottery, glass, and bone); the remainder of the locus was then excavated.

L05D1-061 is cut by L05D1-062 (robber trench of Stage A of Nike wall W16150) in the north-east.

L05D1-078 under L05D1-061 was opened as the downward continuation of L05D1-061, and displays the same matrix.

*** ADDITIONAL PHOTOS: p05D1-9060, p05D1-9061, p05D1-9062.

Additional Observations/Value:

Low Value:	unsealed fill with no remarkable contents.	

-					
	n	10	a	OC	•
			2	es	•

Image Number	
d05D1-1608	

DOR 2005

L	05D1-062	2005 <i>Area</i> D1	Sq: AS- /14-15 Loc. type:	Robber Trench
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		High	at	Low	at		created	07/2005	updated:)7/2005
Open	14/07/2005	15.80	n	15.71	n				_	
Close	20/07/2005	15.49	nw	15.42	е	seals:				
T-11		0.00				sealed by:				

Floor type 0.00

or type 0.00

Length 3.80 width: 0.80 volume: | loci above: 05D1-026 05D1-055 | Value u | Remove: Drawn? Yes | loci below: 05D1-083 16150 |

photo #(1): p05D1-9058 photo#(2): p05D1-9059 written by: MA checked by:

unit: phase: stage: stratum: PoM: summary:

Opened: Opened as the robber trench of Stage A of W16150 (Nike wall) when L05D1-055 (unsealed fill

below floor makeup of F05D1-032) came down on part of Stage A of W16150.

Limits(N) N Baulk.

(S) W16150 (Stage A).

(E) L05D1-063

(**W**) W16127; L05D1-061.

Closed: Closed when came down on Stage B of W16150 (Nike wall) and L05D1-083 was opened as the robber trench of Stage B of W16150

robber trench of Stage B of W16150.

Matrix: Light-brown soil, with fragments of bone, the occasional piece of charcoal, and a bit of burnt clay (perhaps kiln-related material?). Sandier in north, which may indicate that L05D1-026 (sand pit) may have extended further down than we thought.

Relations: L05D1-062 is the robber trench of Stage A of W16150 (Nike wall) and continues its line northward across the middle of the square. L05D1-083 (robber trench of Stage B of W16150) was opened below as its continuation.

L05D1-062 cuts Stage A of W16150 (Nike wall) to the south.

L05D1-062 cuts L05D1-063 and F05D1-063 to the east. Below that it cuts L05D1-069 (sealed floor makeup for F05D1-063) to the east. Below that it cuts L05D1-075 (sealed fill below floor makeup for F05D1-063) to the east.

L05D1-062 cuts L05D1-061 to the west.

*** ADDITIONAL PHOTOS: p05D1-9060, p05D1-9061, p05D1-9062.

Additional Observations/Value:

Low Value: robber trench.

Images:

L 05D	1-069 2005 Area D1 Se	q: AS- /14-15 Loc. type: Floor Makeup (sealed)								
Close 20/0 Floor type	High at Low at 15.7/2005 15.62 s 15.52 c 15.7/2005 15.58 nw 15.51 se 0.00 3.40 width: 1.70 volume: Remove: Drawn? No	created 07/2005 updated:)7/2005 seals: 05D1-075 sealed by: 05D1-063 loci above: 05D1-063 loci below: 05D1-075 written by: MA checked by: stratum: PoM:								
summary:										
Limits(N) (S) (E) (W) Closed: Matrix:	L05D1-071. L05D1-070. L05D1-062. Closed when floor makeup was removed.									
	L05D1-069 is the sealed floor makeup beneath the northern, intact half of F05D1-063. Since the southern half of F05D1-063 was fragmentary, a separate, unsealed floor makeup locus (L05D1-071) was opened below that part. L05D1-075 is the sealed fill below floor makeup locus L05D1-069. L05D1-069 is cut by L05D1-062 (robber trench of Stage A of Nike wall W16150) in the west. L05D1-069 is cut by L05D1-070 in the east.									
Additional	Observations/Value:									
Images:	High Value: sealed floor makeup. Image Number d05D1-1611									

Kiln Fill 05D1-114 2005 Area D1 Sq: AS- /14-15Loc. type:

High Low at created 07/2005 updated:)7/2005 28/07/2005 14.84 n 14.80 s Open seals: 29/07/2005 14.76 14.73 Close n n sealed by: Floor type 0.00 loci above: 05D1-111 05D1-112 Length 2.90 width: 1.90 volume: loci below: Value Drawn? No 05D1-117 05D1-118 Remove: written by: MA *photo* #(1): *photo#*(2): checked by:

unit: phase: PoM: stage: stratum:

summary:

Opened:

Opened to collapse L05D1-111 and L05D1-112 when matrices of L05D1-111 and L05D1-112 appeared identical, and L05D1-111 came down on second course of W05D1-110 (E. kiln wall). Since the second course of W05D1-110 continues well beyond the truncated upper course, extending 0.65 m. further north, it was taken as evidence that the kiln interior actually extended further north than previously thought, encompassing most of L05D1-111 as well as L05D1-112.

Limits(N) N Baulk.

- (S)W05D1-081.
- L05D1-115; W05D1-110. **(E)**
- (W) L05D1-083; W05D1-109.

Closed:

Closed when came down on east-west ridge of burnt ceramic material spanning W05D1-109 (W. kiln wall) and W05D1-110 (E. kiln wall), clearly dividing the area of the kiln installation into northern and southern parts.

Matrix:

Matrix identical to that of L05D1-099, L05D1-111, and L05D1-112 above: very dense matrix of brown dirt with large chunks of burnt clay and pottery, pellets of burnt kurkar, bits of charcoal and sulphur-yellow powdery material, fragments of burnt bone, small lumps of (bronze?) slag, and the occasional piece of glass, including glass slag bonded to ceramic. Large chunks of burnt kurkar are especially concentrated in the south-west, in the corner of W05D1-081 and W05D1-109. Low pottery content, although finds included a large fragment of a large, late Attic vessel (basket # 05D1-0793). The entire locus was dry-sifted with 1-cm. screens, and all contents except pottery given to the Weizmann Institute.

Relations: L05D1-114 is a roughly rectangular locus which includes the ovoid kiln pocket delimited by W05D1-109 (W. kiln wall), W05D1-081 (S. kiln wall), and W05D1-110 (E. kiln wall), to the northern baulk.

L05D1-114 is cut by L05D1-083 (robber trench of Nike wall W16150) in the west.

The east-west ridge of burnt ceramic material spanning W05D1-109 (W. kiln wall) and W05D1-110 (E. kiln wall) clearly divides the area of the kiln installation into a northern, "outer" area (continued below as L05D1-118) and a southern, "inner" area (continued below as L05D1-117). This dividing line runs parallel to--and only 5 cm, to the south of--the line drawn earlier to separate L05D1-111 and L05D1-112 above. This confirms that we were indeed right to differentiate between the fill "inside" the kiln (L05D1-112) and the fill "outside" it (L05D1-111) earlier, even if we subsequently abandoned the attempt and collapsed them into L05D1-114.

DOR 2005

L 05D1-114 2005 Area D1 Sq: AS- /14-15Loc. type: Kiln Fill

High Value: kiln fill.

Images: Image Number d05D1-1622

DOR 2005

Kiln Fill 05D1-117 2005 Area D1 Sq: AS- /14-15Loc. type:

High Low at at created 08/2005 updated:)8/2005 29/07/2005 14.81 14.69 ne e Open seals: 01/08/2005 14.81 14.55 Close ne SW sealed by: Floor type p 14.81 ne 14.55 S loci above: 05D1-114 Length 1.40 width: 1.90 volume: loci below: Value u Drawn? Yes Remove: *photo* #(1): p05D1-9069 *photo*#(2): p05D1-9070 written by: MA checked by:

unit: PoM: phase: stratum: stage: summary:

Opened:

When L05D1-114 came down on an east-west ridge of burnt ceramic material spanning W05D1-109 (W. kiln wall) and W05D1-110 (E. kiln wall), clearly dividing the area of the kiln installation into northern ("outer") and southern ("inner") parts, L05D1-117 was opened to excavate the southern part.

Limits(N) L05D1-118 (unsealed fill).

- (S)W05D1-081 (S. kiln wall).
- W05D1-110 (E. kiln wall). **(E)**
- (**W**) W05D1-109 (W. kiln wall).

Closed:

Not removed. End of season.

Matrix:

Matrix identical to that of the other kiln-related fill loci (L05D1-099, L05D1-111, L05D1-112, and L05D1-114 above, L05D1-118 adjacent): very dense matrix of brown dirt with large chunks of burnt clay and pottery, pellets of burnt kurkar, bits of charcoal and sulphur-yellow powdery material, fragments of burnt bone, small lumps of (bronze?) slag, and the occasional piece of glass. Also produced a marble mosaic tessera. Low pottery content. The entire locus was dry-sifted with 1-cm. screens, and all contents except pottery given to the Weizmann Institute. Note: the Weizmann Institute took several samples from the area of the kiln installation, including thirteen from this locus and its floor: WIS286, WIS288-293, WIS299-302, WIS306, and WIS313. ****** F05D1-117 (the firebox floor of the kiln installation) is made of a thick (~8 cm) layer of ceramic material, charred black on the upper surface, yellow in the middle, and red on the bottom. The entire floor curves upwards at the north, presenting a steeply raised lip; that it also did so in the south, producing a "basin" shape, is indicated by a small patch of still-extant flooring in the south-east, where the ceramic material curves upwards in both directions and clearly delineates a south-eastern "corner" of the firebox. The firebox floor basin is sharply separated into western and eastern halves by a north-south ridge of similar ceramic material whose upward extension has clearly been razed. Two distinct parallel lines of red material delineate some kind of core to the north-south ridge; these are probably the two sides of a ceramic pipe or tube embedded in the firebox floor (most likely to carry air), and may constitute part of the kiln's flue. It is not clear whether the central ridge of ceramic material in which the pipe is embedded extended only a bit further upwards, just enough to cover and protect the pipe (in which case, the two halves of the firebox floor were separated only by a small hump carrying the flue), or whether the ridge extended much further upwards as an internal wall, creating two separate firebox chambers. Note: the Weizmann Institute took several samples of the floor; numbers are given above.

DOR 2005

L 05D1-117 2005 Area D1 Sq: AS- /14-15Loc. type:

Kiln Fill

Relations:

LOCUS RELATIONS:

L05D1-117 constitutes the ovoid pocket delimited by the three kiln walls (W05D1-109, W05D1-081, and W05D1-110). It represents the continuation below of that part of kiln fill L05D1-114 "inside" the kiln, and is separated from L05D1-118 (the continuation below of that part of L05D1-114 "outside" the kiln to the north) by the raised northern lip of its own burnt ceramic floor.

FLOOR RELATIONS:

F05D1-117 reaches W05D1-109 (W. kiln wall) in the north-west.

F05D1-117 reaches W05D1-110 (E. kiln wall) in the south-east.

F05D1-117 does not reach W05D1-081 (S. kiln wall) in the south. It may have been cut--but the fact that the bit of remaining floor material reaching W05D1-110 in the south-east curves upwards in both directions would seem to indicate that it marks the southern extent of the firebox floor basin. It thus seems more likely that a gap of ~20 cm was purposefully left between the (floor of the) firebox and the southern kiln wall--perhaps in order to increase circulation of air inside the firebox and through the pipe?

*** ADDITIONAL PHOTOS: p05D1-9071, p05D1-9072, p05D1-9073.

Additional Observations/Value:

High \	Value (for	the fill):	kiln fill.	Highest	Value	(for the	floor):	kiln	firebox	ceramic	floor.
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Images:

Image Number d05D1-1643	
	•

05D1-118 2005 Area D1 Sq: AS- /14-15Loc. type: Fill

Open	29/07/2005	High 14.76	at s	Low 14.73	at n		created	08/2005	updated:)8/2005
Close	01/08/2005	14.58	S	14.53	se	seals:				
Floor to Length Value	1.40	0.00 width:		volume: Drawr		sealed by: loci above: loci below:	05D1-1	14		
photo #	#(1) :		photo	#(2):		written by: MA	checke	d by:		
unit:	ph	ase:			stage:	strat	tum:		PoM:	

summary:

Opened:

When L05D1-114 came down on an east-west ridge of burnt ceramic material spanning W05D1-109 (W. kiln wall) and W05D1-110 (E. kiln wall), clearly dividing the area of the kiln installation into northern ("outer") and southern ("inner") parts, L05D1-118 was opened to excavate the northern part.

Limits(N) N Baulk.

- (S)L05D1-117 (kiln fill).
- L05D1-115 (unsealed fill); W05D1-110 (E. kiln wall).
- (W) L05D1-083 (robber trench of Stage B of Nike wall W16150).

Closed: Not excavated entirely. End of season.

Matrix:

Matrix identical to that of the other kiln-related fill loci (L05D1-099, L05D1-111, L05D1-112, and L05D1-114 above, L05D1-115 and L05D1-117 adjacent): very dense matrix of brown dirt with large chunks of burnt clay and pottery, pellets of burnt kurkar, bits of charcoal and sulphur-yellow powdery material, fragments of burnt bone, small lumps of (bronze?) slag, and the occasional piece of glass, including glass slag bonded to ceramic. Low pottery content. The entire locus was dry-sifted with 1-cm. screens, and all contents except pottery given to the Weizmann Institute. Note: the Weizmann Institute took several samples from the area of the kiln installation, including five from this locus: WIS308-312.

Relations: L05D1-118 is a roughly rectangular locus in the very north of the square. It stretches from L05D1-083 (robber trench of Nike wall W16150) in the west to L05D1-115 (unsealed fill) in the east along the northern baulk, and reaches (but is not contained within) kiln walls W05D1-109 and W05D1-110 in the south-west and south-east respectively.

> L05D1-118 represents the continuation below of that part of L05D1-114 north of the east-west ridge of burnt ceramic material spanning W05D1-109 (W. kiln wall) and W05D1-110 (E. kiln wall). It was thus conceived at opening to be the area "outside" the kiln proper (even if most likely still within the kiln building). This assumption was confirmed when excavation of adjacent L05D1-117 (the continuation below of that part of L05D1-114 south of the east-west ridge of burnt ceramic material) showed that the ridge was actually the raised lip of the kiln's firebox floor. (For fuller discussion of the floor, see the card for L05D1-117.)

Additional Observations/Value:

Medium Value: fill associated with the kiln installation.

DOR 2005

L 05D1-118 2005 Area D1 Sq: AS- /14-15Loc. type: Fill

Images:

DOR 2005

L 05	5D1-083 2005 A	rea D1 Se	q: AS- /14-15.	D ala	ber Trench
	High at	Low at		created 08/200	5 updated:)8/2005
Open	20/07/2005 15.49 s	15.46 n			_
Close	01/08/2005 15.22 e	14.50 n	seals:		
Floor ty	ype 0.00		sealed by:		
Length Value		volume: Drawn? Yes	loci above: loci below:	05D1-062	
photo #	t(1): p05D1-9069 photo #(2	e): p05D1-9070	written by: MA	checked by:	
unit:	phase:	stage:	stra	tum:	PoM:
summa	ry:				
Opened	When L05D1-062 (robb W16150, L05D1-083 wa	•		·	_
Limits(-	1			
(S	W16150 (Nike wall).				
(F	E) L05D1-079 (unsealed fil	11).			
(V	W) L05D1-078 (unsealed fil	ll); W16150.			
Close	d: Not finished excavating.	End of season.			
				ne concentrated in	the south. Sand in
Close Matri		most no pebbles tinues the sand	. Many bits of bor first encountered ju	st below topsoil, in	n L05D1-026 (sand
	Light brown dirt with al very north probably con pit). Contents also incl as a piece of black glass	most no pebbles tinues the sand a uded bits of sulf s slag (~3 by 2 c	. Many bits of bor first encountered ju fur, burnt kurkar, b m). Since the frequ	st below topsoil, in urnt pottery, and butency of burnt man	n L05D1-026 (sand burnt clay, as well terials increased as
	Light brown dirt with al very north probably con pit). Contents also incl	most no pebbles tinues the sand to uded bits of sulf a slag (~3 by 2 cd, we assume the	i. Many bits of bor first encountered ju fur, burnt kurkar, b m). Since the freque ey are probably kil	st below topsoil, in urnt pottery, and be dency of burnt man n-related. At the l	n L05D1-026 (sand burnt clay, as well terials increased as ower levels of the

Light brown dirt with almost no pebbles. Many bits of bone concentrated in the south. Sand in very north probably continues the sand first encountered just below topsoil, in L05D1-026 (sand pit). Contents also included bits of sulfur, burnt kurkar, burnt pottery, and burnt clay, as well as a piece of black glass slag (~3 by 2 cm). Since the frequency of burnt materials increased as we excavated downward, we assume they are probably kiln-related. At the lower levels of the locus in the north, and between the rocks emerging in the center, the matrix and materials excavated were indistinguishable from that of the kiln fill loci directly adjacent (L05D1-099, L05D1-111, L05D1-114, L05D1-118), including not only heat-altered sediment, pottery, and kurkar, but also (bronze?) slag and glass slag bonded to ceramic. Final evidence of proximity to the kiln came from the (now fully exposed) pile of stones in the center of the trench, where cracked pieces of three ceramic tubes were unearthed amidst the rocks. Resembling small drain pipes, these tubes might be construed as air pipes for or from the neighboring kiln, except that each is sealed at one end. Whether they are in situ or not is unclear. It has been suggested that they might have been used to cast glass ingots. Two of them (basket #'s 05D1-0897 and 05D1-0898) were removed and given to the Weizmann Institute; the third (basket # 05D1-0899) was left in situ for next season's consideration. Note: the Weizmann Institute took several samples from the area of the kiln installation, including two from this locus: WIS303 and WIS304.

2005 DOR

05D1-083

2005 Area D1 Sq: AS- /14-15Loc. type: Robber Trench

Relations: Note: because the pile of stones left standing in the middle of L05D1-083 separates the robber trench into northern and southern stretches, closing high and low elevations were taken for all three sections:

> Northern stretch: 14.58 / 14.50 Central stones: 15.22 / 14.76 Southern stretch: 14.91 / 14.88

LOCI RELATIONS:

To the west, L05D1-083 cuts L05D1-078 (unsealed fill).

To the east, L05D1-083 cuts L05D1-079 (unsealed fill), L05D1-091 (unsealed fill), L05D1-099 (kiln fill), L05D1-111 (unsealed fill), L05D1-114 (kiln fill), and L05D1-118 (unsealed fill) in vertical sequence.

WALL RELATIONS:

L05D1-083 cuts Stage B of W16150 (Nike wall) to the south (although several ashlar stretchers on the western side of Stage B were not robbed out and so continue their way north along the western edge of the robber trench).

Although it is not certain, it seems likely that the pile of stones in the middle of L05D1-083 constitutes an east-west extension of W05D1-109 (W. kiln wall). If so, it would mean that W05D1-109 cuts Stage B of W16150 in the north. This in turn would fit the hypothesis that W05D1-081 (southern kiln wall), W16150 on the west, and W26127 on the east together constituted an earlier stage of the kiln, which was subsequently modified (and narrowed) by the addition of W05D1-109 (W. kiln wall) and W05D1-110 (E. kiln wall). This might also explain why W05D1-109 and W05D1-110 both abut W05D1-081--and why they share construction techniques relatively similar to each other, but quite different from that of W05D1-081.

*** ADDITIONAL PHOTOS: p05D1-9071, p05D1-9072.

Additional Observations/Value:

High Value: Robber trench adjacent to a kiln, with important kiln-related special finds (ceramic tubes).

Images:

d05D1-1640				
		-		

L 051	<u> </u>	8	2005	Area]	D1 <i>S</i>	q: AS- /14-15	Loc. ty	pe: Fill		
<u> </u>		High	at	Low	at		created	08/2005	updated:)8/2005
Open 2	0/07/2005	15.46	n	15.38	S					
Close 0	1/08/2005	15.23	С	15.10	S	seals:				
Floor typ	e	0.00				sealed by:				
Length	5.00	widtl	n: 0.40	volume	:	loci above:	05D1-0)61		
Value u		Rem	ove:	Draw	n? No	loci below:				
	1).		photo	#(2).		written by: MA	checke	ad hu.		
photo #(1	();		рною	#(2):		written by: MA	спеске	ea by:		
unit:	<i>pl</i>	ase:			stage:	stra	tum:		PoM:	
<u>summary</u>	' :									
Opened:						61 when adjacent L	.05D1-062	2 (robber t	rench of S	tage A
I imita(NI			W16150)) came do	wn on S	tage B of W16150.				
Limits(N)										
(S)	W05D			<u> </u>						
(E) (W)			05D1-08	3.						
Closed:			ovenuet	ing. End o	of concor					
							12 1.		-11-1-41 4-	.1
Matrix			•			.05D1-061 above: 1 d several bits of cha			-	rker in
						(elevation ~15.32 m				ble, ~
	1.5 cm	ı. squa	are, foun	d in center	of locus	s near top (elevation				
	emerg	ed in s	south nea	ır bottom (elevation	n ~15.20 m.).				
Relations			•			continuation of L051				matrix.
						7 from W16150 (an			trench	
	LUSD	1-083), it exte	nas irom n	orth to s	south across the enti	re square	•		
	L05D	1-078	is cut by	y L05D1-0	183 (robl	per trench of Stage	B of Nike	wall W16	150) in the	2
	north-	east.								
Addition	al Obser	vatio	ns/Value	<u>):</u>						
	Medi	um/Lo	w Value	e: unsealed	fill sep	arating two walls, a	nd lackin	g in specia	1 contents.	
Images:	Imag	e Nun	nber							
		1-163								

2005 Area D1 Sq: AS- /14-15Loc. type: 05D1-079 High Low at created 07/2005 updated:)7/2005 20/07/2005 15.49 n 15.42 SW Open seals: 25/07/2005 15.17 15.13 Close nw se sealed by: Floor type 0.00 loci above: 05D1-075 Length 3.20 width: 1.70 volume: loci below: Value u Remove: Drawn? No 05D1-091 written by: MA *photo* #(1): *photo#*(2): checked by: unit: phase: stratum: PoM: stage: summary: Opened: When L05D1-075 came down on the first course of W05D1-081, L05D1-079 was opened as the continuation below of L05D1-075 north of W05D1-081. Limits(N) N Baulk. (S)W05D1-081. L05D1-080. **(E)** (W) L05D1-083. Technical change: closed when adjacent L05D1-080 came down on western part of W26127 and Closed: second course of W05D1-081. Medium-brown dirt, quite loose. Low shell content. Bits of burnt clay and pottery (possibly kiln **Matrix:** material?) in north-west quadrant, corresponding to where the burnt clay and bone were found in L05D1-075 above. Large fragments of mud brick in north. Note that dirt of adjacent L05D1-080 became medium-brown and loose at bottom, indistinguishable from that in L05D1-079 (supporting the subsequent collapse of L05D1-079 and L05D1-080 into a single fill locus, L05D1-091, which represents their continuation below). **Relations:** L05D1-079, a rectangular fill locus in the north-eastern part of the square, represents the continuation below of L05D1-075 north of W05D1-081. L05D1-079 is cut by L05D1-083 (robber trench) in the west. L05D1-079 is cut by L05D1-080 in the east. L05D1-091 represents the continuation below of L05D1-079 and L05D1-080 north of W05D1-081 and west of W26127. Additional Observations/Value: Low Value: unsealed fill locus with no special contents. Image Number **Images:** d05D1-1615

DOR 2005

Kiln Fill 05D1-112 2005 Area D1 Sq: AS- /14-15Loc. type: High Low at created 07/2005 updated:)7/2005 28/07/2005 15.00 n 14.98 SW Open seals: 28/07/2005 14.81 14.80 Close SW С sealed by: Floor type 0.00 loci above: 05D1-099 Length 1.50 width: 1.90 volume: loci below: Value u Remove: Drawn? No 05D1-114 written by: MA *photo* #(1): *photo#*(2): checked by: unit: phase: PoM: stage: stratum: summary: Opened: Opened in order to differentiate fill inside and outside of kiln. Limits(N) L05D1-111. **(S)** W05D1-081; L05D1-092. W05D1-110. **(E)** (**W**) W05D1-109. Closed to collapse L05D1-111 and L05D1-112 when their matrices appeared identical, and Closed: L05D1-111 came down on second course of W05D1-110 (E. kiln wall). Since the second course of W05D1-110 continues well beyond the truncated upper course, extending 0.65 m. further north, it was taken as evidence that the kiln interior actually extended further north than previously thought, encompassing most of L05D1-111 as well as L05D1-112. Matrix: Matrix identical to that of L05D1-099 above, L05D1-111 adjacent, and L05D1-114 below: very dense matrix of brown dirt with large chunks of burnt clay and pottery, pellets of burnt kurkar, bits of charcoal and sulphur-yellow powdery material, fragments of burnt bone, small lumps of (bronze?) slag, a slab of blackened plaster with traces of bronze, and the occasional piece of glass, including glass slag bonded to ceramic. The matrix is chunkier in the east, along E. kiln wall W05D1-110 (just as was the case in L05D1-099 above). Low pottery content. The entire locus was dry-sifted with 1-cm. screens, and all contents except pottery given to the Weizmann Institute. **Relations:** L05D1-112 constitutes the area "inside" the kiln as determined before the second course of W05D1-110 was discovered to the north: i.e., the pocket bounded by W05D1-109 (W. kiln wall), W05D1-080 (S. kiln wall), and the upper course of W05D1-110 (E. kiln wall). L05D1-111 and L05D1-112 are continued below by L05D1-114. See card for L05D1-114: provides retroactive justification of our decision to open L05D1-111 and L05D1-112 in order to differentiate fill inside and outside of kiln. Additional Observations/Value: High Value: kiln fill. Image Number **Images:** d05D1-1621

L 05D	1-09	1 2	2005	Area]	D1 S	q: AS- /14-	15 <i>Loc. type:</i>	Fill	
		High	at	Low	at		created 07	/2005 updat	ted:)7/2005
Open 25/	07/2005	15.17	nw	15.13	se				
Close 26/	/07/2005	15.15	ne	15.09	SW	seals:			
Floor type		0.00				sealed by:			
Length	2.90	width:	2.10	volume	:	loci above:	05D1-079	05D1-080	
Value 4		Remo	ve:	Draw	n? No	loci below:	05D1-099	05D1-109	05D1-110
photo #(1)	<i>:</i>		photo	#(2):		written by: M	IA checked by	y:	
unit:	ph	ase:			stage:		stratum:	PoM:	
summary:									
Opened:	Opened	d when	L05D1	-080 came	down o	n W26127 and	second course of	W05D1-081	(S. Kiln
					5D1-079	and L05D1-08	30 at lower level p	roved identic	al, they
			d as LOS	5D1-091.					
	N Bau								
(S)	W05D								
(E)			erial pro	eviously e	xcavated	in Square AR-	15 (2000).		
(W)	L05D1								
Closed:	Closed	when	came do	own on W	05D1-10	9 (W. kiln wall) and W05D1-110) (E. kiln wal	1).
Matrix:	L05D	1-080 a	bove. (Changed s	uddenly	at bottom: redo	lls, identical to tha ler, exceptionally l-brick, and increa	dense and cla	y-like, with
Relations:	L05D	1-091 i	s a larg	e rectangu	lar locus	occupying the	greater part of the	e eastern half	of the
	-	-	hing fro he east.		083 (ro	bber trench of I	Nike wall W16150	0) on the wes	t to
			•	ts the const of W26		below of L05D	01-079 and L05D	1-080 north o	of
	L05D	1-091 i	s cut by	L05D1-0	983 in the	e west.			
Additional	Obser	vation	s/Value	<u>.</u>					
	Low	Value:	unseale	ed fill with	no impo	ortant architectu	ral relations.		
Images:		e Num 1-1618							
	นบอบ	1-1010							

DOR 2005

05D1-082 2005 Area D1 Sq: AS- /14-15Loc. type:

High Low at created 07/2005 updated:)7/2005 20/07/2005 15.46 15.35 SW s Open

sealed by:

seals: 25/07/2005 15.43 15.16 Close С е

Floor type 0.00

Length 0.80 width: 2.20 volume:

Value 4 Drawn? No Remove:

loci above: 05D1-071

loci below: 26204 05D1-092

written by: MA *photo* #(1): *photo#*(2): checked by:

unit: phase: PoM: stage: stratum: summary:

Opened: Opened when L05D1-071 came down on Stage B of W16150 (Nike wall) and a threshold stone in center of locus (which may or may not be the top course of W26204: see below).

Limits(N) | W05D1-081; L05D1-080.

(S)W05D1-093.

Material previously excavated in Square AR-15 (2000). **(E)**

(**W**) W16150 (Nike wall).

Closed when came down on a continuous course of W26204 (which may or may not be its top Closed:

course: see below).

Clay-like soil, yielding suddenly to layer of loose, charcoal-grey dirt in eastern half. Large **Matrix:** fragments of an amphora (basket # 05D1-0558) found in western half, amidst a concentration of rock rubble.

Relations: L05D1-082 is a rectangular locus in the south-east corner of the square, and is bordered on three sides by walls.

L05D1-082 is the continuation below of L05D1-071.

The threshold stone on which L05D1-071 came down was originally assumed to be in secondary use, and taken as constituting the highest stone in the top course of W26204. Excavation of L05D1-082, however, revealed that the threshold stone actually sits alone atop a continuous course of W26204 below. It is thus unclear as to whether the threshold stone is actually the sole remaining stone of the top course of W26204 (in which case L05D1-071 was the first locus to come down on W26204), or whether it was cast in as part of the fill above W26204 and simply happens to be in line with it (in which case the course on which it rests is the top course of W26204, and L05D1-082 was the first to come down on W26204). The genealogy shows both loci as coming down on W26204.

L05D1-082 has no clear relations with any adjacent loci.

Additional Observations/Value:

Low Value: unsealed fill with no clear relations with adjacent loci.

Locus Car L 05D1-082 2005 Area D1 Sq: AS- /14-15 Loc. type: | Image Number | d05D1-1617 | Fill |

Image Number

d05D1-1619

Images:

DOR 2005 Kiln Fill 05D1-099 2005 Area D1 Sq: AS- /14-15Loc. type: High Low at created 07/2005 updated:)7/2005 26/07/2005 15.15 15.09 ne SW Open seals: 28/07/2005 14.96 14.91 Close n ne sealed by: Floor type 0.00 loci above: 05D1-091 Length 2.80 width: 2.10 volume: loci below: Value u Remove: Drawn? No 05D1-111 05D1-112 written by: MA *photo* #(1): *photo#*(2): checked by: unit: phase: PoM: stage: stratum: summary: Opened: Opened when L05D1-091 came down on W05D1-109 (W. kiln wall), W05D1-110 (E. kiln wall), and an abundance of obviously burnt material. Limits(N) | N Baulk. (S)W05D1-081. W26127; W05D1-110. **(E)** (**W**) W05D1-109; L05D1-083. Closed in order to differentiate putative inside and outside of kiln at northern limit of kiln walls Closed: W05D1-109 and W05D1-110. Very dense matrix of brown dirt with large chunks of burnt clay and pottery, pellets of burnt **Matrix:** kurkar, bits of charcoal and sulphur-yellow powdery material, fragments of burnt bone, small lumps of (bronze?) slag, several chunks of calcified limestone, several small slabs of blackened plaster (?), and the occasional piece of glass, including a lump of glass slag bonded to ceramic. Also produced a circular ring of lead (basket # 05D1-0688), a bone needle (basket # 05D1-0689), and three mosaic tesserae, one charred black (basket # 05D1-0681). Much larger chunks in east, along W26127 and W05D1-110 (a trend continued in L05D1-111 and L05D1-112 below). Low pottery content, and no wasters were found. Wet-sifted 20 buckets with 1-mm. mesh (basket #'s: 05D1-0661 (pottery), 05D1-0662 (shell), 05D1-0663 (macrofauna), 05D1-0664 (microfauna)). The rest of the locus was dry-sifted with 1-cm. screens, and all contents except pottery given to the Weizmann Institute. **Relations:** L05D1-099 includes the pocket bounded by kiln walls W05D1-109, W05D1-110, and W05D1-081, as well as the area north of the kiln walls which runs from the Nike wall's robber trench (L05D1-083) on the west to W26127 on the east. This northern area was excavated below as L05D1-111, while the area within the kiln walls was excavated below as L05D1-112. L05D1-099 is cut by L05D1-083 (robber trench of Nike wall W16150) in the west. Additional Observations/Value: High Value: kiln fill.

Page	154	of	216
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DOR 2005

Kiln Fill 2005 Area D1 Sq: AS- /14-15Loc. type: 05D1-111

High Low at created 07/2005 updated:)7/2005 28/07/2005 14.96 n 14.91 ne Open seals: 28/07/2005 14.84 14.81 Close С SW sealed by: Floor type 0.00 loci above: 05D1-099 Length 1.40 width: 2.30 volume: loci below: Value u Drawn? No 05D1-114 05D1-115 05D1-110 Remove: written by: MA *photo* #(1): *photo#*(2): checked by:

unit: PoM: phase: stage: stratum:

summary:

Opened: Opened in order to differentiate fill inside and outside of kiln.

Limits(N) N Baulk.

- **(S)** L05D1-112; W05D1-109; W05D1-110.
- W26127. **(E)**
- (W) L05D1-083.

Closed:

Closed to collapse L05D1-111 and L05D1-112 when their matrices appeared identical, and when L05D1-111 came down on second course of W05D1-110 (E. kiln wall). Since the second course of W05D1-110 continues well beyond the truncated upper course, extending 0.65 m. further north, it was taken as evidence that the kiln interior actually extended further north than previously thought, encompassing most of L05D1-111 as well as L05D1-112.

Matrix:

Matrix identical to that of L05D1-099 above, L05D1-112 adjacent, and L05D1-114 below: very dense matrix of brown dirt with large chunks of burnt clay and pottery, pellets of burnt kurkar, bits of charcoal and sulphur-yellow powdery material, fragments of burnt bone, small lumps of (bronze?) slag, a slab of blackened plaster (?), and the occasional piece of glass, including several lumps of glass slag bonded to ceramic. Also produced a mosaic tessera (charred black). The matrix is more compact and chunkier in the south (near L05D1-112), looser in the north. Much larger chunks in east, along W26127 (just as was the case in L05D1-099 above). Low pottery content. The entire locus was dry-sifted with 1-cm. screens, and all contents except pottery given to the Weizmann Institute.

Relations: L05D1-111 is a rectangular locus in the north of the square, possibly "outside" the kiln as determined by the extent of the kiln walls as then known. It stretches from L05D1-083 (robber trench of Nike wall W16150) on the west to W26127 on the east, its southern border defined by a line running from the northern edge of W05D1-109 (W. kiln wall) to the northern edge of the upper course of W05D1-110 (E. kiln wall).

L05D1-111 is cut by L05D1-083 (robber trench of Nike wall W16150) in the west.

L05D1-111 and L05D1-112 are continued below as L05D1-114.

See card for L05D1-114: provides retroactive justification of our decision to open L05D1-111 and L05D1-112 in order to differentiate fill inside and outside of kiln.

Additional Observations/Value:

High Value: fill from a kiln installation.

	ocus Car	DOR	2005
L 05D	1-111 2005 Area D1 Sq: AS- /14-15Loc. type	Kiln Fill	
Images:	Image Number d05D1-1620		

05D1-115 2005 Area D1 Sq: AS- /14-15Loc. type: Fill

						1 110 /11 10	71			
		High	at	Low	at		created	08/2005	updated:)8/2005
Open	28/07/2005	14.85	S	14.82	n					
Close	01/08/2005	14.80	n	14.75	S	seals:				
Floor t	ype	0.00				sealed by:				
Length	0.90	width:	0.30	volume:		loci above:	05D1-1	11		
Value	u	Remo	ve:	Drawi	n? No	loci below:				
photo i	#(1):		photo#	#(2) :		written by: MA	checke	d by:		
unit:	<i>pl</i>	nase:			stage:	stra	tum:		PoM:	
C 1 1 100 100	~ ~ ~ ~									

summary:

Opened when L05D1-111 (unsealed fill) came down on second course of W05D1-110 (E. kiln wall), revealing a small cavity between W05D1-110 and W26127.

Limits(N) N Baulk.

- (S)W05D1-110 (E. kiln wall).
- W26127. **(E)**
- (W) W05D1-110 (E. kiln wall); L05D1-114.

Closed: Not finished excavating. End of season.

Matrix:

Opened:

Though officially outside the kiln, the matrix of L05D1-115 closely resembles that of the other kiln-related fill loci (L05D1-099, L05D1-111 and L05D1-112, L05D1-114, and L05D1-117 and L05D1-118): very dense matrix of brown dirt with large chunks of burnt clay and pottery, pellets of burnt kurkar, bits of charcoal and sulphur-yellow powdery material, fragments of burnt bone, and small lumps of (bronze?) slag (though no glass or glass slag). (Note that this similarity of matrix would support the hypothesis that W05D1-081 (southern kiln wall), W16150 on the west, and W26127 on the east together constituted an earlier stage of the kiln, which was subsequently modified (and narrowed) by the addition of W05D1-109 (W. kiln wall) and W05D1-110 (E. kiln wall). For more detailed discussion of this hypothesis, see the card for W16150.) Low pottery content. The entire locus was dry-sifted with 1-cm. screens, and all contents except pottery given to the Weizmann Institute.

Relations: L05D1-115 is a small triangular-shaped locus in the north-east of the square, wedged between W05D1-110 (E. kiln wall), W26127, and the northern baulk.

> L05D1-115 represents the continuation below of L05D1-111 (unsealed fill) to the east of W05D1-110.

Additional Observations/Value:

Medium Value: fill associated with the kiln installation.

Images:

L 05D	1-025	2005	Area]	D1 <i>S</i>	'q: AS- /15-	Loc. type	Robber Trench
Орен	Hig 07/2005 15.98 07/2005 15.79	h at 3 sw	Low 15.88 15.74	at s	seals:		07/2005 updated:)7/2005
Floor type Length Value u photo #(1).		th: 1.00 nove: 07/0	volume 07/2 Draw #(2): p051	n? Yes	sealed by: loci above: loci below: written by: MA	05D1-00 16127 checked	
unit: summary:	phase:			stage:	stra	ntum:	<i>PoM:</i>
-	Opened whe lower cours		-001 (tops	oil) cam	ne down on upper (S	Stage A) cou	urse of W16127 to find
Limits(N)	N Baulk.						
(S)	W16127.						
(E)	L05D1-026						
(W)	F05D1-256						
Closed:	Closed whe	n came de	own on sec	cond (Sta	age B) course of W	16127.	
Matrix:	Few rocks	at top qui	ckly gave	way to b	prown dirt with few	sherds, mor	re compacted at bottom.
Relations:		5 is a sma	ll rectangu	ılar locu	s in the northwest c		e square which continues
	L05D1-025	5 cuts F0:	5D1-250 a	nd its m	akeup (L05D1-256) to the wes	t.
		•			.026 (sand pit) to ears identical to the m		r. L05D1-026 bottoms out 5D1-025.
			1 . 0	,	rse of W16127 to the below (see photo).	he south, bu	at covers the second course
Additional	Observation	ns/Value	<u>:</u>				
	Medium V	alue: rot	ber trench	of top o	course of a Phase 1	wall.	
Images:	Image Nu d05D1-160						

L	05D	1-02	6	2005	Area	D1 S	Sq: AS- /1:	5- <i>Loc</i> .	type: Sand	Pit	
Open	1 06 <i>i</i>	/07/2005	High 15.94	at nw	Low 15.90	at sw		crea	ted 07/2005	updated:)7/2005
Close	e 07	/07/2005	15.79	С	15.71	se	seals:				
Floor	r type		0.00				sealed by:				
Leng	gth	1.10	width	n: 0.50	volume	:	loci above:	051	01-001		
Valu	e u		Remo	ove:	Draw	n? No	loci below:	051	01-062		
photo	o #(1)	:		photo	#(2):		written by:	MA cho	ecked by:		
unit:	•	pk	ase:			stage:		stratum:		PoM:	
	mary:							- — — — —			
Open	ed:				` 1	,	e down on top d L05D1-025	. 0		5127, F05D	01-001,
Limi	ts(N)	N Bau	lk.								
	(S)	L05D1	-021.								
	(E)	L05D1	-021.								
	(W)	L05D1	-025.								
Clo	sed:			•	t bottomed V16150).	l out ont	to brown dirt, l	ater defined	l as part of L0)5D1-062 (robber
Ma	trix:	Light-	brown	sand, de	evoid of sl	nerds or	shells.				
Relat	tions:	L05D	1-026	is a sma	ll rectang	ular locu	ıs in the very r	orth of squ	are.		
		L05D	1-026	cuts L0:	5D1-021 (floor ma	akeup) and L0	5D1-032 (fi	ll below) to t	he S and E	
		L05D		bottoms			-025 (robber to d medium-brow				
Addi	itiona			rs/Value	:						
		Low	Value:	sand p			ationship to a	chitectural	features. (Pro	bably a lat	e
Ima	ages:		e Num 1-160								

DOR 2005

L 05D	1-024	2	005	Area]	D1 <i>S</i>	q: AS- /14	4-15 L o	oc. type: Phant	tom floor locus
		High	at	Low	at		С	ereated 07/2005	updated:)7/2005
Open 06/0	07/2005 1	15.97	nw	15.81	S				
Close 06/0	07/2005 1	15.97	nw	15.81	S	seals:	(05D1-029	
Floor type	c	15.97	nw	15.81	S	sealed by:			
Length	4.90 v	width:	1.20	volume	:	loci above:	(05D1-001	
Value n	1	Remov	ve:	Draw	n? Yes	loci below:	(05D1-029	
photo #(1):	:		photo#	#(2) :		written by:	MA	checked by:	
unit:	pha	ise:			stage:		stratu	m:	PoM:
summary:			. — — -						
-	west of V	W1612		l to provid	de numbo	er for phanton	n floor F	705D1-024 (floor	of L05D1-001
	N Baulk								
` '	S Baulk		D1 025						
*	W16127 W Baull		D1-023						
` ′									
Relations:						-	-	ocus whose wester s the (no-longer e	
	F05D1-	-024 is	cut by	L05D1-0)25 (robb	er trench of V	W16127))) to the NE.	
	F05D1-	-024 aj	ppears t	to continu	e into th	e baulk to the	N and V	V.	
		keup of hoto).	F05D			•		s W16127 to the I W16127, as the c	E, it is clear that obblestones reach

Additional Observations/Value:

High Value: prospect of a Phase 1 floor reaching a Phase 1 wall.

Images:

L 051	D1-032 2005 Area D1 Sq: AS- /14-15 Loc. type: Fill Below Floor
Орен	High at Low at created 07/2005 updated:)7/2005 7/07/2005 15.93 n 15.82 se 1/07/2005 15.91 n 15.74 se seals:
Floor typ Length Value s	sealed by
photo #(1	1): p05D1-9054 photo#(2): p05D1-9055 written by: MA checked by:
unit:	phase: stage: stratum: PoM:
summary	»:
Opened:	Opened when concrete matrix of L05D1-021 (floor makeup of F05D1-001) above gave way to fill below.
Limits(N	N Baulk.
(S)	Material previously excavated in Square AS-14 (1995-2000).
(E)	
(W) Closed:	
Matrix	
Manix	sherds and only 3 fragments of roof tiles (far fewer than in L05D1-001). Copious chunks of wall plaster, especially in southern quadrant, as well as rocky rubble along southern edge and along W16127 to the west. Floor F05D1-032 has a very patchy floor surface, limited largely to the northern half of the locus, with only fragments of floor surface and makeup visible among the dirt and rocky rubble in the southern half of the locus.
Relations	L05D1-032 occupies the eastern half of square.
	F05D1-032 is cut by L05D1-026 (sand pit) in the NW.
	F05D1-032 appears to reach Stage A of W16127, intersecting the bevelled underbelly of the wall's topmost course.
	F05D1-001 may represent a later reflooring of F05D1-032.
	*** ADDITIONAL PHOTOS: p05D1-9057.
Addition	al Observations/Value:
	High Value: Earliest floor going with Stage A of W16127.
Images	d05D1-1605

DOR 2005

L 05D1-021 2005 Area D1 Sq: AS- /14-15Loc. type	L	05D1-021	2005 A	rea D1	Sq: AS-	/14-15 <i>Loc. type</i>
---	---	----------	--------	--------	----------------	-------------------------

Floor Makeup

unit:		ase:			stage:	stra	tum:		PoM:	
photo #	#(1) :		photo#	^t (2):		written by: MA	checke	d by:		
Value	S	Remov	ve: 07/0°	7/2 Drawi	n? Yes	loci below:	05D1-0	32		
Length	5.10	width:	3.20	volume:		loci above:	05D1-0	01		
Floor to	ype	0.00				sealed by:	05D1-0	01		
Close	07/07/2005	15.93	n	15.82	se	seals:	05D1-0	32		
Open	06/07/2005	15.99	nw	15.87	se				•	
		High	at	Low	at		created	07/2005	updated:)7/2005

Opened: Opened to remove the floor makeup of F05D1-001.

Limits(N) Baulk.

- **(S)** L16113 (in AS-14).
- L26037 (in AR-15: Floor Makeup and Fill below F26015). **(E)**
- (W) W16127; L05D1-026.

Closed: Closed when floor makeup was removed.

Matrix:

Concrete with field stones and large pebbles, many shells (a representative sample were collected), some sherds. Included 1 fragment of roof tile. The Weizmann Institute sampled three different layers of the plaster (WIS05D1-207, WIS05D1-208, WIS05D1-209); analysis showed that the topmost layer of plaster consisted mostly of quartz, the middle layer of calcite and clay (both burned), and the bottom layer calcite and aragonite (probably from shell) as well as burnt

Relations: L05D1-021 occupies the eastern half of the square.

The stones of L05D1-021 rise to reach the top (Stage A) course of W16127 to the west (see photo).

L05D1-021 is cut by L05D1-026 (sand pit) to the north-west.

L05D1-021 is most likely the same as L26037 to the east in AR-15 (Floor Makeup and Fill below F26015, excavated in 2000).

Relations of L05D1-021 to L16113 in AS-14 to the south are unclear, as the relevant cards from 1997 cannot be found, and the genealogies from 1995 and 1997 conflict.

While the floors on either side of the top (Stage A) course of W16127 (F05D1-001 and F05D1-250) are of similar elevations, their makeups differ slightly: while L05D1-256 is comprised of evenly-sized large cobblestones, L05D1-021's makeup is more varied in consistency (sherds, shells, pebbles, etc.) and its stones are, on average, smaller. This might support the hypothesis that W16127 was indeed the outer (eastern) wall of a large building, and that F05D1-001 was outside it.

Additional Observations/Value:

High Value: possible Phase 1 sealed floor makeup reaching a Phase 1 wall.

Locus Car L 05D1-021 2005 Area D1 Sq: AS- /14-15 Loc. type: Floor Makeup Images: Image Number d05D1-1602 Properties of the state of t

DOR 2005

L 05D	01-001 2005 Area	D1 <i>S</i>	q: AS- /15-	Loc. type:	Topsoil									
	High at Low	at		created 0	7/2005 upda	ted:)7/2005								
Open 01/	/07/2005 16.56 ne 15.91	SW			-									
Close 06/	/07/2005 16.04 c 15.81	S	seals:	05D1-021	05D1-256									
Floor type	p 15.99 n 15.87	se	sealed by:											
Length	4.60 width: 4.60 volume	: :	loci above:											
Value n	Remove: Drav	vn? Yes	loci below:	05D1-021	05D1-025	05D1-026								
photo #(1)	: p05D1-9000 <i>photo#(2)</i> : p05	D1-9008	written by: N	ЛА checked b	y:									
unit:	phase:	stage:		stratum:	PoM:									
summary:														
Opened:	Opened topsoil to begin excava	tion of so	quare AS-15.											
Limits(N)	N Baulk.													
(S)	S Baulk.													
(E)	L26003 (topsoil locus of AR-1	5, excava	ated in 2000).											
(W)	W Baulk.													
Closed:		Closed when came down on top (Stage A) course of W16127, F05D1-001, F05D1-250, L05D1-026 (sand pit), and L05D1-025 (robber trench).												
Matrix:	Heavily compacted topsoil this	ckest in n	orth and especia	ally in north-east	quadrant, giv	ing way to								
	softer dark-brown dirt with ma													
	above flooring. Notably, the r	natrix inc	cluded many fra	gments of roof ti	les as well as	a large								
D 1 4	number of storage-jar sherds.	105 105	D1 054											
Relations:	LOCI BELOW (cont.): W16	127; L05	D1-256.											
	L05D1-001 extends over the	entire squ	are.											
	The floor to the east of W161	27 is F05	5D1-001; the flo	or to the west of	W16127 is F	05D1-250.								
	F05D1-001 is a dull matte greathe locus.	ey, with s	ome patches of	subflooring conc	entrated in the	e center of								
	F05D1-001 is cut by L05D1-	026 (sand	lpit) in the nortl	n-west.										
	F05D1-001 = F26015 from A cut in the north by L26048 (ufill) and L26038 (unsealed fill)	nsealed f	•	_										
	While no remaining surface of clear that the makeup of F05I cobblestones reach it (see pho	01-001 (I	•											
	*** ADDITIONAL PHOTOS	: p05D1	-9010											

Additional Observations/Value:

Locus Car

Lost Dong 2005

Lost Value (for the locus): topsoil. High Value (for the floor): prospect of a Phase 1 floor reaching a Phase 1 wall.

Images: Image Number do5D1-1601

1 05D	01-012	$\frac{1}{2}$	005	_ Δroa Γ)1 S	q: AO- /14	1 I o	c tuno:	unsealed fil	
L 03D		∠ High	at	Low	at	9. AO- /14				otod:)7/2005
Open 04/	/07/2005	_	n	15.11	w		Cre	eated 07	7/2005 upu	ated:)7/2005
	/07/2005	15.11	n	14.97	S	seals:				
Floor type		0.00				sealed by:				
Length		width:	1.65	volume:		loci above:	04	4D1-097	04D1-098	04D1-138
Value u				7/2 Drawn	? No	loci below:	0:	5D1-053	05D1-058	
photo #(1).) <i>:</i>		photo	#(2) :		written by: I	RAK c	hecked b	y: AS	
unit:	pho	ase:			stage:		stratum	:	PoM	•
summary:										
			· — · — ·							
-	to define 2004.	e rubble	e at N	end of area	under I	L04D1-097, L0	04D1-09	8 and LO	4D1-138, ex	cavated in
Limits(N)	L04D1-	163, ex	xcavate	d in AQ/1:	5 in 200)4				
(S)	L05D1-	010								
(E)	L04D1-	-038, ex	xcavate	d in 2004						
(W)	L04D1-	042, ex	xcavate	d in 2004						
Closed:	Came d	own or	ı L05D	1-058.						
Matrix:	Hard-p fist to r		_	elly soil w	ith mod	lerate amount o	of pottery	, and kur	kar rubble r	anging from
Relations:	L04D1 L04D1 L05D1 was ru	-138. -038 or -038. bbly fil	L05D1 n the E To the 1. This	-012 was of continued N, L05D1-locus was	cut by th as L05 -012 wa also rea	cavated in 2004 ne 2 large robbi D1-027, and L as reached by n ached on the so D1-058, and LO	ing trenc L04D1-04 naterial e outh by fi	hes runni 12 on the xcavated Ill that wa	ng through A W, continue as L04D1-1	AQ/14-15: ed as 63, which
Additional	l Observ	ations/	/Value:	<u>.</u>						
	Low v	alue: ru	ıbbly fi	11.						
Images:	Image d05D1	Numb -1811	er							

DOR 2005

unsealed fill 05D1-057 2005 Area D1 Sq: AO- /14- Loc. type: High Low at at created 07/2005 updated:)7/2005 14/07/2005 14.78 14.73 se W Open seals: 01/08/2005 14.35 14.25 Close ne SW sealed by: Floor type 0.00 loci above: 05D1-052 05D1-028 Length 1.30 width: 1.60 volume: loci below: Value u Remove: 27/07/2 Drawn? No written by: RAK checked by: AS *photo* #(1): *photo#*(2): unit: phase: PoM: stage: stratum: summary: Opened: To remove gray ashy fill adjacent to ashlar SW of L05D1-058, and below W05D1-028. Limits(N) | L05D1-058 (S)L05D1-011 L05D1-027 **(E)** (W) L05D1-044 Closed: End of season. Reddish-brown fill with lots of ash, hard packed in some spots and softer in others, with a **Matrix:** moderate amount of pottery. Also present in L05D1-057 is alarge worked kurkar block at the NW corner. Excavation revealed that it had no relation to the stones in the rubble pile of L05D1-058, but that it does sit on top of another, larger worked kurkar block. Special find: bronze coin (05D1-0612). Relations: L05D1-057 is covered by L05D1-052 and W05D1-028. It reaches rubble pile L04D1-058 to the N. L05D1-057 is cut by L05D1-027, and its continuation L05D1-067, to the E, and it is cut by L05D1-044 on the W. On the S, it is reached by rubbly fill L05D1-011, but the soft sandy fill that is present at the N end of L05D1-011 may in fact be an extension of the British trench, which may be cutting L05D1-057. Additional Observations/Value: Medium-to-low value: it is the only patch of fill in AQ/14 not cut by a robbing trench of some Image Number **Images:** d05D1-1828

L 05	D1-020	2005	Area D) 1 S	q: AO- /14	Loc. typ	e: floor i	nakeup	
	E	High at	Low	at		created	07/2005	updated:)7/2005
Open	05/07/2005 1	5.37 n	15.33	S					
Close	07/07/2005 1	5.30 s	15.28	n	seals:	05D1-03	31		
Floor typ	pe c 1	15.37 se	15.29	nw	sealed by:	05D1-0	08		
Length	2.55 w	width: 1.40	volume:		loci above:	05D1-0	08		
Value	s R	Remove: 06/	07/2 Drawn	? Yes	loci below:	05D1-0	31		
photo #((1): p05D1-	.9017 phot o	p#(2): p05D	1-9019	written by: R	AK checked	d by: AS		
unit:	phas			stage:		stratum:		PoM:	
summar									
		-							
Opened:	To remov	ve makeup o	f F05D1-00	8.					
Limits(N	l) L04D1-1	128							
(S)	material	excavated in	AQ/13 in 2	2000					
(E)									
(W	material	excavated in	AR/14 in 2	2000, m	ost likely as L2	6101			
Closed	l: Came do	own on F05I	D1-020.						
Matrix	Gray-wh	hite plaster o	n top of a th	nin laye	r of fine grayish	soil. Very lit	tle pottery	7.	
Relation	L05D1-0 L05D1-0 resurface	020 is a sma 008, and als	all area of floor o section dr n of the floor	oor mat awing.	On the N, it is derial that was f L05D1-020 ex th it. L05D1-02	ound under L0 tends to the E	05D1-008- and S, and	-see card f d may have	e been a
	this, F0 respective and AQ/	05D1-020 is vely, and the /13, in AR/1	cut on the N material to 4 as L2610	I and E the W 1. F05	bart of AQ/14, a by 2 robbing to and S was remo D1-020 covers eyer of floor ma	enches, L04D oved in the exc and seals L05	1-128 and avation in	L04D1-04 2000 of A	42, AR/14
Addition	nal Observa	ations/Value	2:						
	Medium	n value: seal	ed locus in s	series o	f floors and floo	or resurfacings	, but very	little potte	ery.
Images		Number	-					_	

2005 DOR

unsealed fill 2005 Area D1 Sq: AO- /14- Loc. type: 05D1-011

> High Low at created 07/2005 updated:)7/2005

04/07/2005 15.24 15.05 SW s Open 01/08/2005 14.44 14.23 Close nw

seals:

Floor type 0.00 sealed by:

Length 2.50

loci above: width: 1.65 volume:

04D1-043

Value u Remove: 21/07/2 Drawn? No loci below:

05D1-072

photo #(1): p05D1-9023 photo#(2):

written by: RAK checked by: SRM

unit: phase:

PoM: stage: stratum: summary:

Opened: To continue excavating rubbly fill below L04D1-043.

Limits(N) L05D1-010

- **(S)** baulk
- L05D1-027 **(E)**
- (W) L05D1-038

Closed: L05D1-011 and L05D1-067 came down on possible tabun L05D1-072.

Matrix:

Soft yellow sand with lenses of harder packed darker brown gravelly soil, some kurkar rubble, pieces of concrete, and a fair amount of pottery. Half a column drum (05D1-0279), still cemented in situ, was uncovered along the western edge of the locus. Special finds; iron nail fragment (05D1-0303). Weizmann samples were taken from the rubble at the southern end of the locus when we uncovered a number of burnt tiles and possible tabun L05D1-072 (05D1-0326 to -0333).

Relations: L05D1-011 is a continuation of the rubbly fill excavated in L04D1-043 above it in 2004. Like the fill above it, it is cut by the 2 large N-S robbing trenches, L05D1-027 and its continuation, L05D1-067 on the E; and L05D1-038, and its continuation, L05D1-044, on the W. L05D1-011 reaches material in the baulk to the S. To the N, L05D1-011 reaches fill L05D1-010, and the fills below it, L05D1-052 and L05D1-057. L05D1-011 covers the western extent of possible tabun L05D1-072.

> The northern extent of this locus probably included the eastern continuation of the British trench, excavated in AQ/14 as L04D1-128 and this season as L05D1-039. because the whole of L05D1-011 was soft and sandy, the distinction between the locus and any continuation of the trench was difficult to determine until L05D1-011 had been taken down and the cut along the S end of L05D1-010 and the locus below it, L05D1-052, was plainly visible.

The palse 1 rubble that was found along the southern end of the locus (see photo) probably came from the hypocaust floor/bath area of the big building excavated in AP/13 in 2004.

The half-column drum (05D1-0279) may be the only surviving part of an E-W cross-wall for the interior of the big building, which may have abutted W26073.

Additional Observations/Value:

Low value, but it is not an average rubble locus, since it uncovered evidence of an interior cross-wall for the phase 1 big building.

Locus Car L 05D1-011 2005 Area D1 Sq: AO- /14- Loc. type: unsealed fill Images: Image Number d05D1-1822 Locus Lo

L 05D	1-019	9 2	005	Area I	S	q: AO- /14-	Loc. ty	pe: floor	makeup	
		High	at	Low	at		created	1 07/2005	updated:)7/2	005
Open 05/	/07/2005	15.38	n	15.33	S					
Close 07/	/07/2005	15.32	n	15.27	nw	seals:				
Floor type			sw		nw	sealed by:	05D1-	-007		
Length	2.05	width:	1.25	volume:		loci above:	05D1-	-007		
Value s				07/2 Drawn	? No	loci below:	05D1-	-030		
photo #(1)	: p05D1	1-9017	photo	#(2): p05D	1-9021	written by: RA	AK check	xed by: AS	3	
unit:	ph	ase:			stage:	S	tratum:		PoM:	
summary:										
Opened:	_		keup o	f F05D1-00)7.					
Limits(N)	W04D									
(S)	L04D1									
(E)	L04D1									
(W)	W04D	1-165								
Closed:	Came of collpas		•		urfacin	g that exctended	under W04	D1-127 ar	nd W04D1-165;	
Matrix:	L05D1	-019 w	as exc	avated in 2	baskets	thin layer of gr the first (05D1- of fill below it.				the
Relations:	W04D robbin of L04 the rob	1-127 a g trencl D1-128 bbing tr	and Wohes LO48 along ench.	04D1-165, 4 4D1-128 ar its entire S L05D1-019	on the Mad L04I side, e	05D1-007. L05IN and W, respective D1-042, respective nding instead in a L05D1-030.	ively. On t ely. L05D an uneven l	the S and E 1-019 does ine, part of	E, it is cut by s not reach the cu which was cut b	ру
	decisi Theref	on that ore L05	this is 5D1-03	in all likeli	hood no	surface uncovered to a floor, but rat a separate layer 1-127.	her a hard-	packed lay	er of subfloor.	he
Additional	Obser	vations	/Value	<u>:</u>						
	High '	value: f	ill belo	w intact flo	or.					
Images:		e Numb 1-1815	er							

L 05D	1-007	2005	Area	D1 S	q: AO- /14	- Loc. typ	e: floor 1	nakeup	
Open 04/	High /07/2005 15.49		Low 15.45	at e	_			updated:)7/2005
Close 04/	/07/2005 15.38	е	15.33	S	seals:	05D1-01	.9		
Floor type	p 0.00)			sealed by:	04D1-12	29		
Length	2.05 widt	h: 0.70	volume	•	loci above:	04D1-12	29		
Value s	Rem	ove: 05/0)7/2 Draw	n? No	loci below:	05D1-0	19		
photo #(1)	: p05D1-900)1 photo	#(2): p051	D1-9004	written by: I	RAK <i>checked</i>	d by: AS		
unit:	phase:			stage:		stratum:		<i>PoM</i> :	
summary:							- — — — -		
Opened:	To remove n	nakeup o	f F04D1-1	29.					
Limits(N)	W04D1-127	7							
(S)	L04D1-128								
(E)	L04D1-042								
(W)	W04D1-165	5							
Closed:	Came down	on F05D	01-007.						
Matrix:	Gray kurkaı	r/plaster	with some	pottery a	and very few sh	nells.			
Relations:	-				07. L05D1-00°				
					cut at the E by 1	0		12 and on t	the S by
	British tren	nch LU4L	01-128. L	USD1-00	77 reaches W04	D1-165 at the	W.		
	F05D1-007	covers a	nd seals fl	oor mak	eup L05D1-01	9.			
	Weizman sa (05D1-0045			nat F05D	01-007 and F05	5D1-008 are ma	ade of the	same mate	erial
Additional	Observation	ns/Value	<u>:</u>						
	High value	sealed t	loor make	up.					
Images:	Image Nur d05D1-181								

L 05D	1-039	2005	Area]	D1 <i>S</i>	q: AO- /1	4- <i>Loc</i>	typ	e: Britis	sh trench	
Орен	Hi ₂ /07/2005 15.	11 e	Low 15.02 14.75	at w s	seals:	cre	ated	07/2005	updated:)7/2005
Floor type Length Value d	Re	dth: 1.32 emove: 27/0			sealed by: loci above: loci below:	05	D1-12	97		
unit: summary:	: phase	photo	#(<i>2)</i> :	stage:	written by:	stratum			PoM:	
Limits(N) (S) (E) (W)	To continu L05D1-03 L05D1-03 L05D1-03 material ex	0 and mate 1 and mate 8 xcavated in	erial below erial below AR/14 in	(see relative (see relative 2000 as	ations) ations) s L26126					
Closed: Matrix:		with L261			7. lenses of darke	er brown s	and a	nd not m	uch notterv	,
Relations:	L05D1-03 floor layer at the N, 1 material b through the only the layer should hat the British	39 is a conters that cover that cover that cover the cover that cover that cover the cover the cover that cover the cover that cover the cover the cover the cover that cover the cover the cover the cover that cover the cover	tinuation over the west 5D1-098, and the robbe	of a portitern thirmand the lamely L0 nat runs cings, not L05D1 ing trend	on of the Britid of AQ/14. It ocus below it, 05D1-077 (see along the west any of the tr-038 and L051ch was not obs L05D1-039 co	sh trench (t cuts through L05D1-1) (t section dottern side of the cut floors.) D1-044, but the cut floors.	that wo bugh m 23. To rawing f AQ// As pa ut a di aterial	as cuts thaterial be the S, I (a). N.B.: 14 and A (a) art of the stinction to the W	nrough the selow L05D1-039 L05D1-03 Q/15, but i British tree between the was excav	series of 01-030 0 cuts 9 cuts tt cuts nch, it te fill of vated in
Additional	Observati	ions/Value	<u>:</u>							
Images:	Very low Image N d05D1-18	umber								

L 05I	01-05	2	2005	Area	D1 ,	Sq: AO- /14	Loc. t	ype: unsea	iled fill	
Open	3/07/2005 4/07/2005	High 15.04 14.78	at w se	Low 15.02 14.73	at s n	seals:	create	d 07/2005	updated:)7/2005
Floor type Length Value u	e	0.00 width Remo	ve: 14/0	volum 07/2 Drav			05D1 05D1	-057		
photo #(1		_	photo	#(2):	_	written by: R		ked by: AS		
unit:		ase:			stage	<u>:</u>	stratum:		<u>PoM:</u>	
<u>summary</u>	:				_ — — -					
Opened: Limits(N)		-058	l adjace	nt to W0:	5D1-02	8.				
(E)			W05D1	-028						
(W)										
Closed:	Came	down o	on ashy	gray fill o	of L05D	01-057, and found	ation trencl	n for W05D	1-028.	
Matrix:			_	• •	•	milar to that of Lashy lenses, small			l (fist-	
Relations	reache and m L05D	es W05 ay be o 01-052	D1-028 cut by a is cut b	and its f	oundation of the trench	O. It is reached by on trench to the E British trench th L05D1-038 and	. On the S, at was exca	it is reached wated as par	d by L05D rt of L05D	1-011, 1-011.
Additiona	al Obser	vation	s/Value	<u>:</u>						
Images:	mediu Imag	1-052 im valu e Num 1-1813	ie. ber	of the few	loci in .	AQ/14 not disturb	ped by a rob	bing trench	of some so	ort;

DOR 2005

L 0	5D1-04	4 2	2005	Area]	D1 <i>S</i>	q: AO- /1	4- <i>Loc. t</i>	ype: robbi	ng trench	
Open	08/07/2005	High 14.79	at nw	Low 14.67	at sw		created	d 07/2005	updated:)7/2005
Close	02/08/2005	14.34	W	14.33	n	seals:				
Floor to Length		0.00 width:	1.10	volume	:	sealed by: loci above:	05D1	-038		
Value photo a	u #(1): p05D			_{)7/2} Draw #(2):	n? No	loci below: written by:	RAK <i>checi</i>	ked by: AS		
unit:	pl	nase:			stage:		stratum:		PoM:	

summary:

Opened: To remove the southern continuation of robbing trench L05D1-038.

Limits(N) L05D1-043

- (S)W26073
- L05D1-011, L05D1-010, L05D1-012, L05D1-053 **(E)**
- (W) material below L05D1-030 and L05D1-031; L05D1-039

Closed: End of season.

Matrix:

loose yellow-to-brown very sandy soil, a bit harder-packed in some ptaches and very soft and sandy in others, with many chunks of kurkar and limestone rubble, some of which are worked blocks. Little to moderate pottery. Special find: fragment of basalt mortar, with top of one leg intact (05D1-0245).

Relations: L05D1-044 cuts most of the loci around it. L05D1-044 is a continuation of the southern portion of L05D1-038, which was split when an ashlar was uncovered that appeared to be part of a wall, but was determined to be rubble. L05D1-044 meets L05D1-043 to the N, and on the S, it cuts W26073.

> On the E, L05D1-044 cuts L05D1-011; L05D1-052 and the locus below it, L05D1-057; L05D1-058.

On the W, L05D1-044 cuts material below L05D1-031: L05D1-095, L05D1-096, L05D1-113, L05D1-119; it cuts material below L05D1-030: L05D1-123, L05D1-121 and L05D1-122--see section drawings for relations of loci cut by L05D1-044 and the loci above them. Also on the W, L05D1-044 meets British trench L05D1-039.

N.B.: L05D1-044 is a continuation of a robbing trench that cuts layers of floor resurfacings, but it does not cut any true floors.

Please note that the top plan shows a bird's eye view of the loci that were already open when L05D1-044 was opened; top plan #2 shows the loci actually cut by L05D1-043 and L05D1-044.

Additional Observations/Value:

Low value. Robbing trench for phase 1 wall. End-of-season sweeping uncovered an ashlar laid flat on line with W26073, with mortar on its surface, possibly indicating the topmost surviving course of the wall.

DOR 2005

L 05D1-044 2005 Area D1 Sq: AO- /14- Loc. type: robbing trench

Images:

Image Number
d05D1-1826
d05D1-1827
d05D1-1820
d05D1-1821

L 05D	1-072 2005 Area D1 S	Sq: AO- /14- Loc. type: possible tabun
Open 19/	High at Low at 07/2005 14.53 e 14.39 n	created 08/2005 updated: 08/2005
Close		seals:
Floor type	0.00	sealed by:
Length	0.75 width: 0.60 volume:	<i>loci above:</i> 05D1-011 05D1-067
Value 1	Remove: Drawn? No	loci below:
photo #(1)	: photo#(2):	written by: RAK checked by: AS
unit:	phase: stage:	stratum: PoM:
summary:		
		on on patch of whitish-gray ash next to burnt tile
	fragments, which was numbered as LO	5D1-072, but not excavated.
	L05D1-067	
(S)	L05D1-067	
(E) (W)	baulk L05D1-011	
Closed:	End of season; not excavated.	
		alad lawa of the same Weigness sameling of the sale
Matrix:		cked layer of the same. Weizmann sampling of the ash 496 to -0504) showed that 1) the ash was wood ash, burnt
		re was a high concentration of lead in the loose upper layer.
	A number of lead fragments were fou	and in the ash removed as part of L05D1-067 (05D1-0483).
Relations:		s covered by L05D1-067 and L05D1-011. To the N and
		05D1-067. To the E, it reaches material in the baulk. To
Additional	the W, it reaches unexcavated materia Observations/Value:	Toelow Load1-011.
Additional		the season, and is defined by the extent of the ash layer.
	Since it may be a tabun or industrial	·
Images:	Image Number	, ,
mages.	d05D1-1830	

W 05D	1-028	2005	Area I	D 1 S	q: AO- /1	4- L a	oc. typ	ve: wall		
Орен	Hi 07/2005 15. 07/2005 14.	02 s	Low 15.01 14.70	at w w	seals:	C	reated	07/2005	updated:)7/2005
Floor type Length Value i photo #(1):	0.90 wi		volume: 07/2 Drawi	n? Yes	sealed by: loci above: loci below: written by:	()5D1-0)5D1-0 checke)57		
unit: summary:	phase			<u>stage:</u>		stratui			PoM:	
Limits(N) (S) (E) (W)	L05D1-05 L05D1-05 L05D1-05 Both cour 2 courses with finis W05D1-0 probably W. Trac wall. Rer	ses of wall of medium hed edges 028 is cove cut by rob ses of a nam moval of the	removed. n-sized field on their we ered by L05 bing trench rrow foundate wall show	stones stern side D1-010 L05D1 ation treswed that	(kurkar and li les. 1 coin fo . To the N, it -027. W05D nch are visible the fill under	is reached 1-028 is e on the veneral it was	all (05I ed by L reached W face	D1-0525). 05D1-05 1 by L05I at the sou	8. On the D1-052 to the other the order of the other order ord	E, it is he S and of the
Additional	Observat	ions/Valu	<u>e:</u>							
Images:	possibly	disturbed in excavate		05D1-01	ot sealing mat 11 to the S, the cus.					-

L 05D	1 -07	7	2005	Area	D1 S	q: AO- /14	1- <i>L</i>	Loc. type: floor resurfacing	
Open 20/	/07/2005	High 15.15	at w	Low 15.13	at nw			created 07/2005 updated:)7/2005	
	/07/2005	15.02	W	14.88	е	seals:			
Floor type		0.00				sealed by:			
Length	2.10		n: 1.40	volume	y •	loci above:		05D1-031	
Value u		Remo			n? No	loci below:		05D1-095 05D1-096 05D1-119	
photo #(1)) <i>:</i>	photo#(2):				written by: I	RAK	checked by: AS	
unit:	ph	ase:			stage:		stratı	um: PoM:	
summary:									
Opened:	To remove the 2 patches of fragmentary floor makeup of F05D1-031, and the adjoining resurfacing material.								
Limits(N)	L05D1-039								
(S)	materia	material excavated in AQ/13 in 2000							
(E)	L04D1	L04D1-042							
(W)	material excavated in AR/14 in 2000								
Closed:	materia	Collapsed with L26196, and L26199 into L05D1-095 and L05D1-096. N.B.: some of the material at the southern end was then determined to be the last remaining part of L05D1-077, and was removed separately as L05D1-119.							
Matrix:		Medium-to-hard-packed gray-brown fill with moderate pottery, fragments of multiple type 12 lamps (05D1-0538 and -0560), a few small pieces of plaster.							
Relations:	the E b Materi remove L05D1	L05D1-077 is covered by L05D1-031. It is cut on the N by British trench L05D1-039, and on the E by robbing trench L04D1-042, continued in 2005 as L05D1-038 and L05D1-044. Material to the S was excavated in AQ/13 in 2000. Material to the W in AR/14 was also removed in 2000, with unsealed fills L26196 and L26199 immediately adjacent to the area of L05D1-077. L05D1-077 covers but does not seal possible robbing trench L05D1-095, L05D1-096 and L05D1-119.							
Additional	l Obser	vatio	ns/Value	<u>):</u>					
	almos	t entir	ely Hell	from belovenistic pot		resurfacing lay	er at b	bottom of floor sandwich yielding	
Images:	Image d05D ²								

			DOK 2000							
L 05D	<u>01-119</u> 2005 Area	D1 S	q: AO- /14- Loc. type: unsealed fill							
	High at Low	at	created 08/2005 updated:)8/2005							
Open 29/	/07/2005 14.83 e 14.70	n	•							
Close 02/	/08/2005 14.68 e 14.60	W	seals:							
Floor type	0.00		sealed by:							
Length	0.25 width: 1.35 volume	e:	loci above: 05D1-077							
Value u	Remove: 01/08/2 Drav	vn? No	loci below:							
photo #(1)			written by: RAK checked by: AS							
unit:	phase:	stage:	stratum: PoM:							
summary:										
Limits(N)	strip of fill in the S, which was designated L05D1-119. This locus is part of the bottommost layer in a series of floorlike accumulations which ran along the western limit of AQ/14 and AQ/15.									
(S) (E)	material excavated in 2000									
(E) (W)	L05D1-044									
Closed:	L05D1-096									
	End of season.									
Matrix:	Hard-packed, slightly ashy, grayish fill with a moderate amount of pottery.									
Relations:	L05D1-077 covers L05D1-119. On the N and W, L05D1-119 is reached by L05D1-096 and the locus below it, L05D1-113. On the E, L05D1-119 is cut by L05D1-044. Material to the S of									
	L05D1-119 was excavated in AQ/13 in 2000.									
Additional Observations/Value:										
	Medium value: one of lowest layers in "floor sandwich", producing good context pottery.									
Images:	Image Number d05D1-1842									

L 05D	1-008	2005	Area D	1 S	q: AO- /14	- Loc.	<i>type:</i> floor	makeup	
open	High 07/2005 15.47 07/2005 15.37	7 sw	Low 15.33 15.33	at w s	seals:		red 07/2005 01-020	updated:)7/2005
Floor type Length Value s	2.55 widt	37. n th: 1.45 nove: 05/0	15.33 volume: 07/2 Drawn?	s ? No	sealed by: loci above: loci below:	04D	01-164 01-164 01-020 05D	01-031	
photo #(1):	p05D1-900)1 photo	#(2): p05D1	1-9006	written by: R	AK che	cked by: AS		
unit: summary:	phase:		<u> </u>	stage:		stratum:		PoM:	
Limits(N) (S) (E)	To remove 1 L04D1-128 material exc L04D1-042 material exc Came down	cavated in , W04D1 cavated in	AQ/13 in 2 -185 AR/14 in 2	000	robably as part	of L2610	1		
Matrix:				h and c	carbon flecks. S	Small amo	unt of pottery	/ .	
Relations:	AR/14 to the L04D1-04 be the same L05D1-008 L05D1-008 of floor mathough moscut on the AR/14 in 2	he W, and 2 to the E he materia 3 covers a 08 also co 3 became terial rest st of it ha N by rob 2000 as L	AR/13 to the E. F04D1-16 I as F04D1-16 partial floor overs F05D1 L05D1-020 ing on a larged originally library trench I 26101.	he S in 64 was 129, si r, F05l -020; ; excav ger area been re L04D1	in the small plate 2000; and 2) rotate first in this ince the floor material by the first in this ince the floor material by the first in this see section draw vation of this she are of floor; this feweraled with the -128, and material by the -0045 to -0052.	series of fakeup and seals floor ving for decowed that loor then lexcavation rial to the	makeup L05 etails. The makeup L05 became L05D1-020 vibecame L05D1-04 w of this floor	-128 to the emoved, and re similar. D1-020 be akeup of was a small D1-020, even by the box of was excaption was excaption.	N, and d it may neath it. patch n 1-008 is
	F05D1-008	are mad	e of the sam) marcated	that FosD1-	007 and	
<u>Additional</u>	Observatio		_			. ~			
Images:	Medium va Image Nui d05D1-180 d05D1-182	mber 09	ed floor mak	eup in	series of floors	and floor	resurfacings.		

L 05D	1-010	20	005	Area 1	D1 S	q: AO- /14- Loc. type: unsealed fill
Open 05/	H /07/2005 15	ligh	at s	Low 15.13	at w	created 07/2005 updated:)7/2005
Орен	07/2005 15		SW	15.02	s	seals:
Floor type	0	.00				sealed by:
Length Value u		vidth: .emov		volume: 07/2 Draw		loci above: 04D1-097 04D1-098 04D1-138 loci below: 05D1-028 05D1-052 05D1-058
photo #(1)	: p05D1-9	9022	photo	#(2):		written by: RAK checked by: AS
unit:	phas	e:			stage:	stratum: PoM:
<u>summary:</u>						
Opened: Limits(N)	To remov L05D1-0 L05D1-0	12	erial b	elow loci l	eft unex	acavated at end of 2004 season.
(E)			cavate	ed in 2004		
(W)	L04D1-0					
Closed:	Came do	wn on	W05I	01-028.		
Matrix:		e kurk	_	_	-	il with a moderate amount of pottery, a few ashy lenses n the northern part of the locus. 1 bronze coin
Relations:	cut by the L05D1-0 L05D1-0 W05D1-	he ma 027 at 012 re -028, 1	ssive retails the E, aches 1	obbing tre and L04D it to the N -052 and I	nches th 01-042, and on L05D1-	ated in 2004: L04D1-097, L04D1-098, L04D1-138. It is not plow through AQ/14-15: L04D1-038, continued as continued as L05D1-038 to the W. Rubbly fill the S, it is reached by L05D1-011. L05D1-010 covers 058. L05D1-010 is notable because it is the only locus in rubbly, disturbed fill.
Additional	l Observa	tions/	Value	<u>:</u>		
	Medium	value	e: fill n	ot disturbe	ed by a 1	robbing trench of some sort.
Images:	Image N d05D1-1		er			

L 05D1	1-030	2005	Area D	1 S	q: AO- /14	- Loc.	type: flo	or makeuj)
Орен	High 7/2005 15.34 7/2005 15.26	SW	Low 15.28 15.16	at nw nw	seals:	crea	ted 07/200	05 updat	ed:)7/2005
Floor type Length Value u		h: 1.25	volume:)7/2 Drawn	? No	sealed by: loci above: loci below:		01-127 04 01-051	4D1-165	05D1-019
photo #(1):		photo	#(2):		written by: I	RAK che	ecked by: A	AS	
unit:	phase:			stage:		stratum:		<u> </u>	
summary:									- — — — -
Limits(N) (S) (E) (W) Closed: Matrix: Relations:	L05D1-037 L04D1-128 L04D1-042 material exc Collapsed w Hard-packet L05D1-030 reached by and British excavation	avated in vith L05E d very shows cover fill L05E trench L0 of AR/14	AR/14 in 2 01-037, L05 elly fill in reled by floor a 01-037 to th 04D1-128, a 1 in 2000, as	2000, p. 2000, p. 2010-02 eddish- makeup e N. Orespecti s L261	robably as L26 2, L05D1-003, brown soil. Lit b L05D1-019, Y on the E and S, ively. Material 15. L05D1-03 -037, L05D1-0 he same layer of	and L05D ttle to mod W04D1-12 it is cut by I to the W 0 covers L	ol-002 into erate potter 27, and W0- robbing trows remove 05D1-051.	L05D1-0: Ty. 4D1-165. ench L04I ed as part	It is D1-042, of the D2 when it
					out wall 26073.		pears to be	surracing	Пасстат
Additional	Observatio	ns/Value	<u>:</u>						
	Medium va	ılue: unse	ealed floor r	esurfac	ing layer.				
Images:	Image Nui d05D1-180								

		1					DOK 2000
L 05D	1-031	2005	<i>Area</i> I	D1 S	q: AO- /14	- Loc. type:	floor makeup
	Higl	h at	Low	at		created 07/	2005 updated:)7/2005
Open 07/0	07/2005 15.37	7 se	15.29	nw			
Close 20/0	07/2005 15.15	5 W	15.13	nw	seals:		
Floor type	f 15.1	15 w	15.13	nw	sealed by:	05D1-020	
Length	2.55 widt	th: 1.40	volume:		loci above:	04D1-185	05D1-020
Value s			7/2 Drawn	n? Yes	loci below:	05D1-077	
photo #(1):	: p05D1-902	28 photo	#(2): p05E	01-9029	written by: R	RAK checked by	: AS
unit:	phase:			stage:		stratum:	PoM:
summary:							
Opened:	To remove f	loor make	eup of F05	D1-020			
Limits(N)	L04D1-128	3, excavat	ed in 2004	•			
(S)	material exc	cavated in	AQ/13 in	2000			
(E)	L04D1-042						
(W)	L26115, exc	cavated in	AR/14 in	2000			
Closed:	Came down	on F05D	1-031.				
Matrix:	· ·		~			•	shells in reddish-brown
	•			•	-	•	(05D1-0169), and
Dalationa				• • •	ort (05D1-0482)		1
Relations:				•			erial was uncovered r L05D1-020: see cards
							n all 4 sides: on the N
	-			-	_		pectively, and on the S
				_	•	spectively. L05D1	1-031 covers a
	ragmentar	y 1100r, ar	ia the fill t	eiow it,	L05D1-077.		
	L05D1-031	l=L26115	in AR/14	(2000).			
Additional	Observatio	ns/Value	<u>.</u>				
	High value	e: sealed fl	oor in floo	r sandw	rich producing g	good pottery and p	secial finds.
Images:	Image Nu						
8	d05D1-181						
				_			

L 05D	1-058 2005 <i>Area</i> D1	Sq: AO- /14- Loc. type: rubble down to floor
o p un	High at Low at 07/2005 15.12 ne 14.98 nw 07/2005 14.54 s 14.49 n	created 07/2005 updated:)7/2005 seals:
Floor type Length Value u	p 14.5: s 14.44 e 0.55 width: 0.85 volume: Remove: 28/07/2 Drawn? Ye	sealed by: loci above: 05D1-010 05D1-012 loci below: 05D1-076
photo #(1). unit: summary:	: p05D1-9084 <i>photo#(2)</i> : p05D1-908	
		wn on 3 large worked stones in line, orginally desgnated a hen F05D1-076 was discovered to extend underneath the
(S) (E)	L05D1-053 L05D1-052, W05D1-028 L05D1-027 L05D1-044	
Closed: Matrix:		estone rubble, with some hard-packed reddish soil on the E of rubble is a cut-down Doric capital (05D1-0860).
Relations:	and the fill below it, L05D1-076. Or L05D1-067, and it is also cut on the and the fill below that, L05D1-057. covers the southern continuation of F L05D1-058 was initially opened as a W16634 in AR/14. Continued excav	O and L05D1-012. It is reached on the N by L05D1-053 the E it is cut by L05D1-027 and its continuation, W by L05D1-044. On the S, it is reached by L05D1-052 Also on the S, L05D1-058 cuts W05D1-028. L05D1-058 05D1-076 (see card for L05D1-076 for floor relations). wall, since the topmost course seemed to be in line with ation also revealed a 2nd course, in the form of a an ashlar at the W end of the locus, not in line with the rest
	of the rubble. Excavation of L05D1 relationship to the rubble, and that th	-057 showed that the square ashlar in that locus had no e southern edge of F05D1-076 could be traced to the W mmn capital. Therefore W05D1-058 was designated rubble,
Additional	Observations/Value:	
Images:	Low value. Image Number d05D1-1818	

L 05D1	1-051 2005 Area D1 S	a. vo /14 14 j	floor resurfacing
L 03D1		I	
Open 13/07	High at Low at 7/2005 15.18 e 15.11 n		created 07/2005 updated:)7/2005
open	7/2005 15.14 w 15.02 ne	seals:	
		sealed by:	
Floor type p		loci above:	05D1-002 05D1-003 05D1-022
Length 4 Value u	4.60 width: 1.35 volume: Remove: 21/07/2 Drawn? Yes	loci below:	05D1-084
value u	Remove. 21/0//2 Drawn: Tes		03D1-004
photo #(1):	p05D1-9030 <i>photo#</i> (2):	written by: RAK	checked by: AS
unit:	phase: stage:	strat	um: PoM:
summary:			
_	L05D1-002, L05D1-003, L05D1-022, I		
<u> </u>	ayer of surfacing material, and were co	napsed into Lubul-	051
	L05D1-039		
` ′ ⊨	L04D1-118, L04D1-119, L05D1-043, I	L05D1-044	
<u> </u>	naterial excavated in AR/14 in 2000 as		al in AR/15
Closed:	Came down on F05D1-051.		
Matrix:	Hard-packed grayish-brown fill with so	me shells and a good	l assortment of bones; moderate
	amount of pottery. Special finds: fragn	nents of faience bowl	l (05D1-0414),possible iron knife
<u></u>	with handle (05D1-0391).	1 27 0 1 11	6.1 1) I
Relations:	L05D1-051 is one of several loci in the AR/15 in 2000; and 2) the excavation		-
i	in 2004. L05D1-051 is reached on the	_	_
	On the E, it is cut by sandy pit L04D1		
	them, L04D1-093. L05D1-051 is alos L05D1-051 is cut by L04D1-128, part		=
	2000. L05D1-051 covers a small pate		
1	E05D1 051 '	Cl 1	4 - 14 5 (b - 1 1 - A O / 14 - Tr 1 -
	F05D1-051 is one small patch of kurka cut on the W, perhaps as part of the ex-	•	
	• • •		
	L05D1-051 is probably the same as L2	26163 in AR/14.	
	*other loci above: L05D1-037, L05D1-	-030	
L	Observations/Value:		
	Medium value: long layer of floor resu	rfacing material, pro	oducing decent context pottery.
i	Image Number		
0	d05D1-1817		

L 05D	1-067 2005 <i>Area</i> D1	Sq: AO- /14-15	Loc. type: robbin	ng trench
Close 01/ Floor type Length Value u	High at Low at 07/2005 14.60 n 14.48 s 08/2005 14.40 n 14.29 s 0.00 5.35 width: 1.10 volume: Remove: 19/07/2 Drawn? Notes p05D1-9075 photo#(2): p05D1-907		oreated 07/2005 05D1-027 05D1-072 checked by: SCS	updated:)7/2005
unit:	phase: stage			PoM:
summary:				
Opened:	L05D1-027 came down on F05D1-02 S as L05D1-067.	7 at the N end of the lo	ocus; robbing trench	n continued to the
Limits(N)	F05D1-027, W04D1-125			
(S)	W05D1-090, baulk			
(E)	baulk	1.05D1.011		
(W)	L05D1-053, L05D1-058, L05D1-057	-		
Closed:	Came down on possible tabun L05D1			
Matrix:	Reddish-brown fill with chunks of mo area of the possible tabun, as well as Special find: small (1 cm sq.) piece g was removed as part of this locus, an number of lead fragments (05D1-048)	pieces of roof and hypold leaf (05D1-0502). If this part of the excave	ocaust tiles in the so The ashy area abovation of L05D1-06	outhern end. ve L05D1-072
Relations:	L05D1-067 is covered by L05D1-02 unexcavated material below W04D1-L05D1-067 extends to the baulk, an it. On the W, L05D1-067 cuts L05I the floor, F05D1-076; rubble pile L0 covers possible tabun L05D1-072. L05D1-067 contained a fair amount probably from the hypocaust floor/baths against a few balls were also for	125. L05D1-067 exted probably cuts W05D probably cuts W05D probably cuts W05D1-053 and the fill down for the fill fill fill fill fill fill fill fil	ends to the baulk on D1-090 and the unex wn to floor below it, , and L05D1-011.	the E. To the S, cavated fill below L05D1-076, and L05D1-067 its southern end, AP/13 in 2004.
	This same sort of rubble was also for showing that the disturbance to this a			us, L05D1-011,
<u>Additional</u>	Observations/Value:			
Images:	Robbing trench for phase 2 walllov of L05D1-053, and was brought to t L05D1-067. Image Number d05D1-1829	•		

d05D1-1821

L 05D	1-038 2005 Are	a D1 S	q: AO- /14-	15 Loc. type	robbing trench	
open	High at Lot 07/2005 14.94 n 14.8 07/2005 14.79 w 14.5	33 nw	seals:	created 0	07/2005 updated:)7/2005
Floor type Length Value u	0.00 6.80 width: 0.95 volu Remove: 08/07/2 Da		sealed by: loci above: loci below:	04D1-042 05D1-043		
photo #(1). unit: summary:	phase: p05D1-9022 photo#(2):	stage:		AK checked i	by: AS PoM:	
- ,	To continue excavating robb L04D1-119, excavated in 2 W26073		L04D1-042.			
(E) (W) Closed:	L05D1-012, L05D1-010, L L05D1-022, L05D1-037, L Came down on ashlar, eithe W26073.	05D1-030, l	L05D1-031, and			of
Matrix:	Loose yellow-to-brown san of kurkar rubble.	d mixed witl	h some darker ar	ıd harder-packe	ed soil, with large p	pieces
Relations:	L05D1-038 is the continual the question of whether it canswered by excavation of L05D1-010, and L05D1-0 W26073. On the W, L05D British trench, L05D1-038 the British trench, L05D1-L05D1-038 covers L05D1-d05D1-1821) for relations; L05D1-044 (d05D1-1826) N.B.: L04D1-042 and L05	ut robbing to that part of 11. The sou 01-038 is pro- cuts L05D1 038 cuts L0 -043 and L0 see also top	rench L04D1-11 AQ/15. To the thern limit of L0 obably cut by Br -084 and L05D1 05D1-077 and the 05D1-044: see se 0 plans #1 for bo	9, or was cut b E, it cuts L05D 15D1-038 is the itish trench L03 1-098. Also on e fill below that ction drawings th L05D1-043	y it can perhaps be 1-053, L05D1-012 wall it robbed out 5D1-039. North o the W, but to the t, L05D1-084. (d05D1-1820) and (d05D1-1824) and	e 2, t, of the south of
	extend from AQ/14 through fact, does not cut any true fact.	n AQ/15, bu			0 0	
Additional	Observations/Value:					
	Low value.					
Images:	Image Number d05D1-1819 d05D1-1820					

L <u>05D</u>	1-027	2005	Area]	$D1 S_0$	q: AO- /1	4-15	Loc. ty	pe: robbi	ng trench	
0,000	High 07/2005 14.87 07/2005 14.64	at s nw	Low 14.68 14.48	at e s	seals:		created	07/2005	updated:)7/2005
Floor type Length Value u	5.35 width:	: 1.20 ve: 18/0	14.6] volume: 07/2 Draw		sealed by: loci above: loci below:		04D1-0	067		
photo #(1).	:	photo	#(2):		written by:	RAK	checke	ed by: AS		
unit:	phase:			stage:		<u>strat</u>	tum:		<u>PoM:</u>	
summary:		_ — — -								
= ,	To continue e			trench I	L04D1-038.					
	W04D1-125,	L04D1	-162							
(S)	W05D1-090 baulk									
()	L05D1-053; I	05D1 (012 1 050	N1 010 V	W05D1 028	1.05D	1 011			
Closed:	Came down o									
Matrix:	Medium brov	•	`					or rubblo	including	como
waurix.	broken ashlar pottery. Spec unable to loca	s, and s	ome with	concrete e sculptu	mortar still o re fragment (n them right th	n. Little t	o moderat	e amounts	of
Relations:	the closing of L05D1-067, now W05D1 L05D1-027 of L05D1-068. note: 31 basin F05D1-027 of L05D1-027 of L05D1-02	125 to the floor LOSD revealed 1-090, is extends and also kets wet	he N. Als 1-027 as I I that what is in fact not to the baut o possibly -sieved on s to the N.	o to the ILO5D1-0 t was the ot a part lk on the LO5D1-0 July 6th, where i	N, it cuts fill 173. Excavations to be the of the same were E, and it cuts 1011. L05D1-118 t ends just S of the cuts 1015 t	below in the continual	L04D1-1 L05D1-0 nuation of a differ e W L05 overs F05 21).	62, which 27 and its of the wall ent constr 5D1-053, I 5D1-027, I	was remore continuation to the S in uction. L05D1-012 L05D1-067	wed after on, AQ/13, AQ/13, 7 and
	to the E, into the W under	W04D1	-125.	e S, F051	D1-027 is cut	t by L0	05D1-067	'. F05D1-	027 contin	ues to
<u>Additional</u>	Observations		_							
	Low value: r	obbing	trench cov	ering flo	or that extend	ds unde	er a phas	e 2 wall.		
Images:	Image Num d05D1-1805									

DOR 2005

unsealed fill 05D1-122 2005 Area D1 Sq: AO- /14-15 Loc. type: High Low at created 08/2005 updated: 08/2005 01/08/2005 14.82 n 14.75 S Open seals: 02/08/2005 14.64 14.55 Close S sealed by: Floor type 0.00 loci above: 05D1-098 Length 2.00 width: 0.70 volume: loci below: Value 4 Remove: 02/08/2 Drawn? No written by: RAK checked by: AS *photo* #(1): *photo#*(2): unit: phase: PoM: stage: stratum: summary: Opened: To remove material below L05D1-098 in the area N of possible robbing trench L05D1-121. **Limits(N)** unexcavated material below L05D1-098 (S)L05D1-121 L05D1-043. L05D1-044 **(E)** (W) material excavated in AR/15 in 2000 **Closed:** End of season. Medium-to-hard-packed slightly reddish soil with a moderate amount of pottery, and some small **Matrix:** pieces of kurkar rubble. **Relations:** L05D1-122 is covered by L05D1-098. L05D1-122 at the N reaches unexcavated material below L05D1-098. On the E, L05D1-122 is cut by robbing trenches L05D1-043 and L05D1-044. L05D1-122 is cut by possible robbing trench L05D1-121 at the S. Material to the W of L05D1-122 was excavated in 2000. **Additional Observations/Value:** Medium-low value: fill below lowest layer in series of floors and floor resurfacings. **Images:** Image Number d05D1-1844

ı 05D	1-084	20	005		D1 S	q: AO- /14	1 14 7	oc tvi		aled floor	2000
L 03D						9 • AO- /12					
Open 21/	r 07/2005 1	High 15.14	at w	Low 15.02	at e			created	07/2005	updated:)7/2005
Орен	07/2005 1		s	14.99	n	seals:					
				15.0(sealed by:					
Floor type			W		n	loci above:		05D1-0	151		
Length		width:		volume		loci below:		05D1-0			
Value u	1	Kemov	e: 26/0	07/2 Draw	11: 168			03D1-0	190		
photo #(1)	:		photo	#(2):		written by: 1	RAK	checke	d by: AS		
unit:	pha	ıse:			stage:		stratı	ım:		PoM:	
summary:											
Opened:			atches	of fragmen	ntary flo	or makeup F05	5D1-08	84 and th	ne adjoinii	ng floor res	urfacing
Limits(N)	material										
(S)	L04D1-										
			04D1-	119, L04E	01-042						
(E) (W)				AR/14 an		5 in 2000					
Closed:				ches of flo							
Matrix:						gments of wall	l plaste	er. some	shells, a f	ew bones.	a small
1124021231	amount	-	-	, 1111 , , 1011 ,		6 11101103 01 11011	Pause	, 551116	5110115, 67 1	ew cones,	. 5111111
Relations:	L05D1-	-084 is	cover	ed by L05	D1-051.	It is cut on all	14 side	es: on the	e N by pit	L04D1-11	7, and
	_				_	h L04D1-119,			•	_	
						005 as L05D1-					
		•				 Material to es not seal L05 				•	-
	the floor										
	E05D1	001 00	naists	of 2 motals	og rubict	1 1110ma out on 41	ho E b		ution of	otomiolim A	D/14
				_		n were cut on the 3 and the loci b		-	ttion of m	ateriai iii A	.K/14
Additional			•								
	NB: A	prelim	inary l	ook at the	pottery	shows that this	floor	is Phase	3SRM	Medium v	value:
	lowest	fragme	-			wich, but unsea					
	pottery	•									
Images:	Image		er								
	d05D1-	-1834									

	_0043	, 0	ш	_						UK	2005
L 05D	1-098	2	005	Area]	D1 <i>S</i>	q: AO- /1	4-15 L	oc. type	: unsea	led fill	
	Hi	igh	at	Low	at			created [8/2005	updat	ed:)8/2005
Open 26/	/07/2005 15	.13	S	14.94	n					•	
Close 01/	/08/2005 14	.82	n	14.71	S	seals:					
Floor type	0.	.00				sealed by:					
Length	5.50 wi	idth:	1 15	volume		loci above:		05D1-084	2619	7	
Value u				08/2 Draw		loci below:		05D1-121	05D	1-122	05D1-123
photo #(1)): 		photo	#(2):		written by:	RAK	checked	by: SRI	M	
unit:	phase	<u>e:</u>			stage:		strati	ım:		<u>PoM:</u>	
summary:					. — — —						
Opened:	To remove	e 2 pa	atches	of fragme	ntary flo	or F05D1-084	4, and	the surrour	nding fil	1.	
Limits(N)	L04D1-11	17									
(S)	L05D1-03	39									
(E)	L04D1-11	18, L(04D1-	119, L05E	01-043,	L05D1-044					
(W)	material e	excava	ated in	AR/15 in	2000; L	26197					
Closed:	Brought of L05D1-12		to leve	of L2619	97, and o	collapsed with	it into	L05D1-12	3 and ro	obbing t	rench
Matrix:			d fill w	ith moder	ate notte	ery and few fr	agment	s of wall n	lacter 「	The mai	terial from
Mati IX.	_				_	ate baskets (0.	-	_			
	_	•			•	n sampling (05					
Relations:	L05D1-0	98 is	covere	ed by 2 pa	tches of	fragmentary f	floor L()5D1-084.	and the	fill sur	rounding
				• •		L05D1-098 is					_
	L05D1-0	98 is	cut by	sandy pit	L04D1	-118, robbing	trench	L04D1-11	9, and r	obbing	trench
						044. On the S			•		
						1-097. L05D			-		
					8 covers	L05D1-123	and pos	sible robbi	ng trenc	ch L05I)1-121.
Additional	l Observat	tions/	Value	<u>•</u>							
	Medium	value	e: unse	aled fill be	elow low	est floor in se	ries of	floors and	floor res	surfacin	igs.
Images:	Image N	lumb	er								
6 **	d05D1-1										
					_						

L 05D	1-003	3 2	2005	Area	D1 <i>S</i>	q: AO- /1	5- 1	Loc. typ	e: fill be	low wall	
		High	at	Low	at			created	07/2005	updated:)7/2005
Open 04/0	07/2005	15.29	е	15.22	S						
Close 14/0	07/2005	15.19	se	15.15	n	seals:					
Floor type		0.00				sealed by:		04D1-1	36		
Length	0.45	width:	0.45	volume	:	loci above:		04D1-1	36		
Value s		Remov	ve: 14/0)7/2 Draw	n? No	loci below:		05D1-0	51		
photo #(1):	p05D1	1-9003	photo	#(2):		written by:	RAK	checke	d by: AS		
unit:	ph	ase:			stage:		strat	um:		PoM:	
summary:											
					<u> </u>						
	To rem	ove fill	beneat	h W04D1	-136.						
Limits(N)	L05D1	-002									
(S)	L05D1	-022									
` ′	L04D1	-119									
(W)	materia	l excav	ated in	AR/15 in	2000						
Closed:	Collaps	sed with	h L05E	01-002, L0)5D1-02	2, L05D1-037	7 and L	.05D1-03	0 into L05	5D1-051.	
Matrix:	Grayis	h-brow	n, hard	-packed fi	ll with li	ttle pottery.					
Relations:						003. L05D1-0					
						posit, part of					
						1-003 was cur makeup L05E					
						5D1-003 cove			iteriai to ti	ic w or un	s locus
	L05D1	1-051 w				1-002, L05D1 at all 5 covere					
	materi										
<u>Additional</u>											
	Mediu	ım valu	e: fill s	ealed by p	hase 2 v	vall, and first	in serie	s of floor	r resurfaci	ng layers.	
Images:		e Numb	per								
	d05D1	1-1801									

L 05D	1-037	20	005	Area	D1 <i>S</i>	'q: AO- /1	5- L	oc. typ	pe: fill be	elow floor	
0 0 0 11	H/07/2005 15/07/2005 15	5.35	at e ne	Low 15.32 15.25	at w sw	seals:		created	07/2005	updated:)7/2005
Floor type Length Value u	0.65 w	0.00 vidth: demove		volume 07/2 Draw		sealed by: loci above: loci below:		05D1-0			
photo #(1).	:	1	photo	#(2):		written by:	RAK	checke	d by: AS		
unit: summary:	phas	se:			stage:		strati	um:		<u>PoM:</u>	
Limits(N) (S) (E)	Medium- L05D1-(and both the loci a L05D1-(22 30 42 47 d with packe 037 is may labove =	L05Dd gray covere be par it. L0 as exc	ol-002, Lovish soil wed by L05 tof the sa 5D1-037 avated pa	05D1-00 vith a few fD1-004, ame depo reaches l	D1-004. 23, L05D1-022 24 sherds of Ro 25 makeup of F0 26 sit. To the E, 26 L05D1-030 to 27 L04D1-147 (2000. L05D1-0	man po 04D1-1- it is cu the S. specific	ttery. 47. It re t by rob The ma cally, the	eaches L03 bing trenc terial to the	5D1-002 to h L04D1-0 ne W of	42 and
Additional Images:	L05D1-0	051 wl tions/ n-low v	hen it Value value:	was deter	mined tha	1-002, L05D1 at all 5 covere	d the sa	ame laye	r of surfac	cing materi	
			1								

L 05D	1-002	2005	Area]	D1 S	q: AO- /15	Loc. ty	pe: fill be	elow wall	
Open	Higl 07/2005 15.36 07/2005 15.17	5 n	Low 15.20 15.11	at s w	seals:	created	07/2005	updated:)7/2005
Floor type Length Value u	1.20 widt Ren	th: 0.45 nove: 18/0	volume: 07/2 Draw:		sealed by: loci above: loci below: written by: R	04D1-0 05D1-0			
unit: summary:	p05D1-900 phase:		#(<i>2)</i> :	stage:		stratum:		PoM:	
Limits(N) (S) (E)	To remove f L04D1-117 L05D1-003 L04D1-118 material exc Collapsed v	cavated in	AR/15 in	2000	2, L05D1-037 ε	and L05D1-0	30 into L0	5D1-051.	
Matrix:	Medium gra	ayish-bro	wn, gravel	ly, hard-	packed fill with	little pottery	·-		
Relations:	L05D1-00 as part of L and materi resurfacing	2 was cut L04D-118 ial to the v material 2 was coll	on the N and L04EW, excava L05D1-05	by pit L(D1-119. ted in Al 51. n L05D1	05D1-002 beca 04D1-117. It w It reaches L05I R/15 in 2000. I -003, L05D1-0 at all 5 loci cove	ras reached of D1-003, fill b L05D1-002 c 22, L05D1-0	n the E by below W04 overs frag 37 and L0	material re D1-138, to mentary flo 5D1-030 in	moved the S, or
	material. Note: the numicrostration	orthernmo graphy sa	ost 70cm o	of the ma the Wei	terial directly us zmann Institute on the 18 July,	nder W04D1 . The remain	-094 was i	reserved for	:
Additional	Observation			ic rocus	on the 10 sury,	ana conapsec	into Looi	51 051.	
		ow value:	unsealed f	ill below	wall, producing	g very little p	ottery, but	t one of top	layers
Images:	Image Nui d05D1-180	mber	arracings.						

T 05D	1 042 2005 Aman D1 6	Sa: A O /15 Los turns robbing trench
L 03D		AO- /15- Loc. type: robbing trench
0 00/	High at Low at	created 07/2005 updated:)7/2005
Open	07/2005 14.79 sw 14.51 se	seals:
Close 02/	08/2005 14.57 w 14.55 s	-
Floor type	0.00	sealed by:
Length	1.30 width: 1.05 volume:	loci above: 05D1-038
Value u	Remove: Drawn? No	toci below:
photo #(1).	: photo#(2):	written by: RAK checked by: AS
unit:	phase: stage:	stratum: PoM:
summary:		
Opened:	To continue removing northern extent of	of robbing trench L05D1-038.
Limits(N)	unexcavated fill below L04D1-119	
` '	L05D1-044	
` ,	L05D1-053	_
	Loci below L05D1-022 and L05D1-03	7.
Closed:	End of season.	
Matrix:	-	prown at bottom of trench, with little pottery. Special find: reme northern limit of locus (05D1-0253).
Relations:	it, L05D1-076, on the E. To the S, it	1-038. L05D1-043 cuts L05D1-053 and the locus below is reached by L05D1-044, the southern continuation of cuts L05D1-122see section drawings for relations of L05D1-043.
	N.B.: L05D1-043 is a continuation of it does not cut any true floors.	a robbing trench that cuts layers of floor resurfacings, but
	* *	a bird's eye view of the loci that were already open when shows the loci actually cut by L05D1-043 and L05D1-044.
Additional	Observations/Value:	
	Low value. L05D1-043 is a continua extended further N, through L04D1-1	tion of the robbing trench for W26073, which may have 19, L04D1-119, and L04D1-117.
Images:	Image Number d05D1-1824 d05D1-1825 d05D1-1820 d05D1-1821	

		_		unseeled fill								
L 05D	<u>1-053</u> 2005 Area	D1 S_0	q: AO- /15-	Loc. type: unsealed fill								
	High at Low	at		created 07/2005 updated:)7/2005								
Open 13/	07/2005 14.95 s 14.85	n		•								
Close 20/	07/2005 14.63 n 14.55	se	seals:									
Floor type	0.00		sealed by:									
Length	1.75 width: 1.60 volum	ie:	loci above:	04D1-163 05D1-012								
Value u	Remove: 20/07/2 Dra		loci below:	05D1-076								
nhata #(1)			writtan hw. DAV	checked by: AS								
photo #(1).	; photo#(2).	_	written by. KAK	checked by. As								
<u>unit:</u>	phase:	stage:	strat	um: PoM:								
summary:												
-	To define and remove rubble a	and fill bet	ween W04D1-175 a	and L05D1-058.								
Limits(N)	W04D1-175											
(S)	L05D1-058											
(E)	L05D1-027, W04D1-125											
(W)	L05D1-043, L05D1-044	. 1.1	. 1 1 6 1	. 111								
Closed:	Rubble removed, and fill exca											
Matrix:				Spottery and large pieces of kurkar lost of the rubble was adjacent to								
	_			of the locus. One piece of rubble								
	appears to be a a badly weath			-								
	(05D1-0389).											
Relations:	•			05D1-053 reaches W04D1-175 to the								
			•	obbing trenches L05D1-027 and								
	covers L05D1-076.	respective	ery. Also on the E,	t reaches W04D1-125. L05D1-053								
Additional	Observations/Value:											
	Medium-low value: unsealed	fill reachi	ing phase 2 walls.									
Imeges	Image Number											
Images:	d05D1-1807											
		<u>_</u>										

L 05D	1-073	2	005	Area	D1 5	'q: AO- /1	5- L a	oc. typ	ve: unsea	led fill			
		High	at	Low	at		C	reated	07/2005	updated:)7/2005		
Open 20/	07/2005	14.85	е	14.79	S								
Close 10/	08/2005	14.69	е	14.59	n	seals:							
Floor type	p	14.65	e	14.61	W	sealed by:							
Length	1.13	width:	0.82	volume	:	loci above:	(04D1-1	62				
Value u		Remov	e: 20/0)7/2 Draw	n? No	loci below:	(05D1-0	27				
photo #(1):													
unit:	pho	ise:			stage:		stratui	m:		PoM:			
summary:													
Opened:	To trace the northern extent of F05D1-027.												
Limits(N)	unexcav	ated m	naterial	under L0	4D1-16	2							
(S)	L05D1-	027											
(E)	baulk												
(W)	W04D1	-125											
Closed:	Came d	own or	n F05D	1-027.									
Matrix:	medium	ı-browı	n sligh	tly sandy s	soil with	minimal potte	ery (2-3 I	Roman	sherds).				
Relations:	L05D1	-073 is	a cont	inuation o	of L04D	1-162. It reac	hes fill u	nder the	e remainde	er of L04D	1-162		
						he E. To the S				•			
						ne W, it reache 05D1-027.	es a 2nd o	course o	of the lowe	er, eastern	extent		
Additional	L				OVEISI	03D1-027.							
Auditional				_		1.1.14 1.		1 2 .	11				
				iii coveri	ng Hoor	which extends	s under p	onase 2	wan.				
Images:	Image d05D1	Numb	er										
	u03D1	-1031											

L 05D	1-004 2	005	Area D)1 S	q: AO- /1	5- L a	oc. type:	floor makeup	ρ
Open	High 07/2005 15.43 07/2005 15.35	at s n	Low 15.33 15.32	at n s	seals:	С	reated 07	//2005 updat	red:)7/2005
Floor type Length Value s	1.70 width:	0.90 /e: 06/07	15.32 volume: 7/2 Drawn		sealed by: loci above: loci below:	(04D1-147 04D1-147 05D1-022	05D1-037	05D1-004
unit: summary:	phase:	<i>photo#</i>	_	1-9003 stage:	written by:	stratui	m:	y:PoM:	
Limits(N) (S)	material to the L05D1-022 a	rated in An F05D1 with verse sealed to the see W of L and L05D a s a small ether or	AR/15 in 2 -004. ry few she by F04D1- outh. To the 05D1-004 01-037, a second in the second in t	2000. Ils and -147. I he E, Le was existed paragraphs	t reaches W0- 05D1-004 is a excavated in A atch of concre- concrete floor the robbing the	4D1-136 cut by rock R/15 in ete/kurkat reached norther	obbing tren 2000. L05 or floor, and othed W04I ern continua	ch L04D1-04 cove d a small area D1-136 to the ation of L04D	2. The rs of fill. N, but it is 01-042
Additional Images:	L05D1-022, a trench for W Observations Medium valu Image Numb	and is on 26073. /Value: e: sealed	e in a seri	es of flo	oor resurfacin	gs that r	uns along t	he W side of	
_	d05D1-1808								

L 05D	1-07	6 2	2005	Area I	D 1 S	q: AO- /15	- Loc. 1	type: possil	ble pit	
Орен	/07/2005 /08/2005		at n w	Low 14.55 14.43	at se se	seals:	create	ed 07/2005	updated:)7/2005
Floor type Length Value ?d photo #(1)	1.75		1.50 ve: 27/0	14.4: volume: 07/2 Drawn #(2): p05E	n? Yes	sealed by: loci above: loci below: written by: R		1-076 05D	1-126 M	
unit:	ph	ase:			stage:		stratum:		PoM:	
summary:						. — — — — —				
Opened: Limits(N) (S) (E) (W)		1-175 -058 -067, V	V04D1	-125	aled by	the excavation	of L05D1-(053.		
Closed:		down o								
Matrix:	Loose	ashy gr	ay fill d reddi	with lots of		orange-sized) peked soil in the V				
Relations:	trench W04D trench F05D2 conting	n L05D 01-125. n L05D 1-076 is ues to t	1-067. L05D 1-044. s cut or he S ur to but o	L05D1-07 1-076 is cu L05D1-07 the E by pader L05D1	76 is als at on the 76 cover bit L05I 1-058, a	e N and L05D1- o met on the E, e W by robbing rs pit L05D1-12 D1-126, and also nd to the W it r h W04D1-175 t	by the unex g trench L05 26. o by robbin eaches unex	scavated fill 5D1-043, as general trench L05 scavated material scavated material scavated material scavated sca	under well as by r 5D1-067. It terial. F05I	robbing 2
Additiona										
11441111111				ase 2 wall:	high va	alue				
Images:	Image	e Numb	per	use 2 wan.	Ingli vo	uuc.				

L 05	D1-12	6 2	005	Area	D1 S	Sq: AO- /1:	5- <i>Loc. ty</i>	pe: pit				
		High	at	Low	at		created	08/2005	updated:)8/2005		
Open	02/08/2005	14.47	ne	14.39	SW							
Close	02/08/2005	14.47	ne	14.39	SW	seals:						
Floor typ	pe	0.00				sealed by:						
Length	0.95	width:	1.20	volume	: :	loci above:	05D1-0)76				
Value !	5	Remov	e:	Drav	vn? No	loci below:	ci below:					
<i>photo</i> #((1):		photo	p#(2):		written by:	RAK <i>checke</i>	ed by: AS				
unit:	pl	ase:			stage:		stratum:		PoM:			
summar	ry:											
Opened:	L05D1	-076 ca	me do	wn on pit	cutting I	F05D1-076; no	t excavated.					
Limits(N	W 04D	1-175										
(S)) materi	al below	F05D	1-076								
(E) materi	al below	W041	D1-125; L	.05D1-0	67						
(W	(1) materi	al below	F05D	1-076								
Closed	l: End of	season	; not ex	cavated.								
Matrix	k: Loose	ashy so	il and	small piec	es (fist-	sized) kurkar ru	ıbble.					
Relation	s: L05D	1-126 is	cover	ed b v L0	5D1-076	5. L05D1-126	cuts F05D1-07	76 on the S	and W. 7	o the		
						e of W04D1-17						
	belov	w W04D	1-125	; also to tl	ne E, L0	5D1-126 is cut	by robbing tre	nch L05D	1-067.			
Addition	nal Obser	vations	/Value	<u>:</u>								
	Insof	ar as an	unexc	avated loc	us can l	nave value, the	value of this or	ne would be	e low.			
Images	Imag	e Numb	er									
		1-1846										

L 05D	1-022	2 2	005	Area	D1 S	q: AO- /1	5- La	oc. typ	pe: floor	makeup	
		High	at	Low	at		C	reated	07/2005	updated:)7/2005
Open 06/	07/2005	15.35	n	15.32	S						
Close 14/	07/2005	15.26	S	15.23	n	seals:					
Floor type			n		nw	sealed by:					
Length	0.65	width:	0.55	volume	e:	loci above:	(05D1-0	004		
Value u		Remov	e: 06/0)7/2 Drav	vn? Yes	loci below:	(05D1-0	051		
photo #(1)	• ~05D1	1 0010	nhoto	#(2): n05	D1 0021	written by:	$\mathbf{P} \mathbf{\Lambda} \mathbf{K}$	chocko	d hv. AS		
	•	_	риого	#(2)• pos		written by.			a by. As		
unit:	<i>ph</i>	ase:			stage:		<u>stratui</u>	m:		<u>PoM:</u>	
summary:											
			. <u> </u>	CEOSD1	004						
Opened: Limits(N)	L05D1		keup o	f F05D1-	004.						
(S)	L05D1										
(E)	L04D1										
(W)			ated in	AR/15 ii	1 2000						
Closed:						3, L05D1-037	7 and LO	5D1-03	30 into L0	5D1-051.	
Matrix:		h-gray _j he west		•	a small a	mount of gray	y soil, wi	th a sig	gnificant a	mount of a	sh
Relations:	narrow to the loc the loc L05D1 Note: l	venoug N, and i i above 1-022 co L05D1- d that th	h to mo LO5D1 it. Ma overs I -022 ca here wa	erit the de -037 to the aterial to -05D1-05 ame down as no floo	signation ne S. To the W wa 11. on a layer, rather	but the quality of this fill as the E, it is cut as removed due of extremely it was one of so to the N rev	unsealed t by the rring the rring the	l. L051 robbing excavat floor-li hard-pa	D1-022 regaction of AR ition of AR ition ities it	aches L050 L04D1-16 R/15 in 200 al, but it warfacings.	O1-003 o1 and o.
	L05D1		nd L05	D1-030 v		art of the sam					
Additional	Obser	vations	/Value	<u>:</u>							
	Mediu	ım-low	value:	small "un	sealed" l	ocus (due to it	s size), y	yileding	g little pott	tery.	
Images:		e Numb 1-1802	per								

L 05D	1-12	1 2	2005	Area I	D 1 S	q: AO-AR/14- <i>Loc. type:</i> possible robbing trench				
o p un	/08/2005 /08/2005		at s	Low 14.65 14.45	at n nw	created 08/2005 updated: 08/2005 seals:				
Floor type Length Value ?d photo #(1)	0.80	0.00 width:	2.15	volume: 08/2 Drawi		sealed by: loci above: 05D1-098 26197 loci below: written by: RAK checked by: AS				
unit:		ase:	photo	<i>n(2)</i> .	stage:	stratum: PoM:				
summary:										
Limits(N) (S) (E)	L05D1 L05D1 L05D1	-122; n -097, L -044	naterial	in AR/14		d into L05D1-121, possible robbing trench of W16634.				
(W) Closed:	W1663 End of		1							
Matrix:	A wide	e lens o	f whitis	-		D1-0871), above medium-packed brownish fill with 1 bucket) of tabun tile fragments.				
Relations:	moderate pottery, and a large number (1 bucket) of tabun tile fragments. L05D1-121 is covered by L05D1-098 and L26197. It cuts L05D1-122 to the N; other material to the N has eroded since the 2000 season. L05D1-121 is cut on the E by later robbing trench L05D1-044. To the S, L05D1-121 cuts L05D1-123. Also to the S, L05D1-121 is probably cut by British trench L05D1-097. L05D1-121 cuts W16634 at the W. L05D1-121 was opened as a putative robbing trench for W16634 on the assumption that the series of hard-packed resurfacing layers that ran along the W side of robbing trench L05D1-044 had been removed. However, examination of pottery in the field showed that the contents were mixed, and therefore contents from the E and W halves of the locus were basketed separately:									
Additional	L				iic L, aii	nd 05D1-0893 for material from the W.				
				trench for	phase 2	(?) wall.				
Images:		e Numb 1-1843								

	_0040	O ui					D	UK	2003
L 05D	1-123]200	5 Area	D1 S	q: AO-AR	/14- <i>Loc. t</i> y	pe: unsea	led fill	
	Hiş	gh at	Low	at		created	08/2005	updated	:)8/2005
Open 01/	/08/2005 14.7	79 e	14.74	n				-	
Close 02/	/08/2005 14.5	57 se	14.45	w	seals:				
Floor type	0.0	00			sealed by:				
Length	0.80 wid	dth: 1.7	'5 volume	. .	loci above:	26197	05D	1-098	
Value 4			2/08/2 Draw		loci below:				
, 6100			2/00/2						
photo #(1)	:	pho	oto#(2):		written by:	RAK <i>check</i>	ted by: AS		
unit:	<u>phase</u>	:		stage:		stratum:		PoM:	
summary:									
			w L05D1-0	98 and L	26197 in the a	rea S of possi	ble robbing	trench	
	L05D1-12	1.							
Limits(N)	L05D1-12	1							
(S)	L05D1-09	7							
(E)	L05D1-04	4							
(W)	L05D1-09	7							
Closed:	End of sea	son.							
Matrix:	Medium-p	acked sl	lightly reddis	sh soil wi	th a moderate	amount of po	ttery and a f	ew tabun	wall
	fragments.								
Relations:	L05D1-12	3 is cov	ered by L05	D1-098	and L26197. I	L05D1-123 is	cut on the	N by pos	sible
	_				21 is cut on the	E by robbing	g trench L05	5D1-044.	It is cut
			y British tre	nch L05I	D1-097.				
<u>Additional</u>	l Observati	ons/Val	lue:						
	Low valu	e: unsea	led fill cut b	y robbing	g trenches.				
Images:	Image No	ımber							
	d05D1-18	345							

L 05D	1-095 2	005 Ar	ea D1 S	<i>5q∶</i> AO-AR	/14- <i>Loc. ty</i>	pe: possib	le robbing trench
	High		ow at		created		updated:)7/2005
Open 25/	07/2005 14.99	s 14	.87 w				
Close 02/	08/2005 14.67	w 14	.59 n	seals:			
Floor type	0.00			sealed by:			
Length	0.53 width:	2.20 vo	lume:	loci above:	26196	05D1	-077
Value ?d			Orawn? No	loci below:			
photo #(1).	p05D1-9074	<i>photo#</i> (2):		written by:	RAK checke	d by: AS	
unit:	phase:		stage:		stratum:		<i>PoM</i> :
summary:							
Opened:	To remove fill	in robbing t	rench for W	26100.			
Limits(N)	L05D1-094, L	05D1-097					
(S)	L05D1-096						
(E)	L05D1-044						
(W)	W26100						
Closed:	End of season.						
Matrix:	Medium-to da	rk hard-pac	ked fill with	a large amount	of pottery.		
Relations:	L05D1-095 is	covered by	L05D1-077	and L26196.	It cuts L05D1-	094 to the	N, and it is cut on
	•				•	_	ench L05D1-038
					095 cuts L05D 5 cuts the secor		the loci below it,
Additional	Observations		110. On the	**, LUJD1-03	J cuts the secon	ia course o	1 11 20100.
Auuiuuiidi		_	na tranak fa	r phase 3 wall	(W26100)		
			ing trench to	r phase 3 wan	(W 20100).		
Images:	Image Numb d05D1-1836	er					
	UUJD 1-1030						

	_004		ui	_					DUK	2003
L 05D	1-096	5 2	005	Area]	D1 <i>S</i>	q: AO-AR	2/14- <i>1</i>	Loc. type:	unsealed fill	
		High	at	Low	at			created 0	7/2005 updat	ted:)7/2005
Open 25/	/07/2005	15.06	S	14.99	n					
Close 28/	/07/2005	14.76	е	14.66	е	seals:				
Floor type		0.00				sealed by:				
Length	1.05	width:	3.50	volume	:	loci above:		26199	05D1-077	
Value u		Remov	re: 28/0	7/2 Draw	n? No	loci below:		05D1-113	05D1-116	10078
photo #(1)) <i>:</i>		photo	#(2) :		written by:	RAK	checked b	y: AS	
unit:	ph	ase:			stage:		strati	um:	PoM:	
summary:										
Opened:	To rem	ove fill	S of ro	bbing tren	nch L05I	D1-095.				
Limits(N)	W2610	0, L05I	D1-095	;						
(S)	W5680	, L05D	1-119,	material	excavate	ed in AQ/13 in	n 2000			
(E)	L05D1	-044								
(W)	W1637	3B								
Closed:				ern face of .05D1-11		8, and a chan	ge in so	oil from E to	W; material	in the W
Matrix:	materia	al was u	ıncover	ed in the	SW corn	er of the locus	s, but it	t was judged	atch of gray flo I too soft for a RF sherd (051	true floor.
Relations:	Special finds: stamped Rhodian amphora handle (05D1-0692), 1 Attic RF sherd (05D1-0732). L05D1-096 is covered by L26199 and L05D1-077. It reaches W26100 to the N, and is cut on the N by the robbing trench for that wall, L05D1-095. L05D1-096 is cut on the E by L05D1-044. To the S, L05D1-096 reaches W5680, and L05D1-119; other material S of L05D1-096 and W of W5680 was removed in AQ/13 in 2000. L05D1-096 reaches W16373B to the W. L05D1-096 covers L05D1-113, L05D1-116 and the top of the northern face of W10078.									
Additional	l Observ	vations	/Value	<u>.</u>						
				_	y Helleni	istic pottery, r	eaching	g phase 2 ar	nd phase 3 wa	lls.
Images:	Image	Numb 1-1837				1 2			A	

2005 DOR

unsealed fill

05D1-113 2005 Area D1 Sq: AO-AR/14-Loc. type: High Low at created 08/2005 updated: 08/2005 28/07/2005 14.73 14.70 ne s Open seals: 02/08/2005 14.66 14.60 Close SW sealed by: Floor type 0.00 loci above: 05D1-096 Length 1.35 width: 2.10 volume: loci below: Value u Remove: 29/07/2 Drawn? No written by: RAK checked by: AS *photo* #(1): *photo#*(2): unit: phase: PoM: stage: stratum: summary: Opened: L05D1-096 came down on the first course of the north face of W10078, as well as a soil change between the eastern and western halves; the eastern half was continued as L05D1-113. Limits(N) L05D1-095 (S)material excavated in AQ/13 in 2000, L05D1-119 L05D1-044 **(E)** (**W**) L05D1-116 **Closed:** End of season. Matrix: medium to soft-packed dark brown soil, with a large amount of pottery, a few bones. Speical finds: small ashlar (app. 20x35x15cm) with 1st style fresco partially preserved on its front (05D1-0797); torso of male horse and rider figurine (05D1-0768). **Relations:** L05D1-113 is covered by L05D1-096. On the N, L05D1-113 is cut by robbing trench L05D1-095. To the E, it is cut by robbing trench L05D1-044. L05D1-113 reaches L05D1-119 to the S; other material to the S was excavated in AQ/13 in 2000. L05D1-113 reaches L05D1-116 to the W. Additional Observations/Value: Medium-low value: fill below series of floors and floorlike accumulations. **Images:** Image Number d05D1-1840

DOR 2005

British trench 05D1-097 2005 Area D1 Sq: AO-AR/14-Loc. type: High Low at created 08/2005 updated: 08/2005 25/07/2005 14.88 14.75 e S Open seals: 02/08/2005 14.40 14.37 Close W n sealed by: Floor type 0.00 loci above: 26126 26197 Length width: 0.95 2.93 volume: loci below: Value d Remove: 01/08/2 Drawn? No written by: RAK checked by: AS *photo* #(1): *photo#*(2): unit: phase: PoM: stage: stratum: summary: Opened: To remove the continuation of British trench L04D1-128 and L05D1-039 in AR/14. Limits(N) W16634, L05D1-098, L26197 (S)L05D1-095 L05D1-044 **(E)** (W) L05D1-094 **Closed:** End of season. Soft yellow sand with minimal pottery. **Matrix:** Relations: L05D1-097 is the continuation of the British trench to the W. It was covered by L26126, which was excavated as a sand pit; cleaning in the area of L26198 showed that the sand continued to the NW. L05D1-097 cuts all the loci around it:to the N, L05D1-098 and the locus below it, L05D1-123; to the W, L05D1-044; to the S, L05D1-095; to the W, L05D1-094. The relation of L05D1-097 at the N with possible robbing trench L05D1-121 is uncertain because the sandy fill of L05D1-097 could not be traced any further N than the southern face of W16634. However, the bottom of L05D1-097 was not reached, since the sandy fill continued down at the extreme NW corner of the locus. Additional Observations/Value: Low value. Image Number **Images:** d05D1-1838

L 05D	1-116	2005	Area	D1 S	q: AR- /1	4- <i>Loc. ty</i>	pe: unsea	aled fill		
Open	High /07/2005 14.76	е	Low 14.70	at w		created	08/2005	updated:)8/2005	
Close 02/ Floor type Length Value u		h: 1.50	volume 08/2 Draw		seals: sealed by: loci above: loci below:	05D1-0	96			
photo #(1)	<i>:</i>	photo	#(2):		written by:	RAK checke	ed by: AS			
unit:	phase:			stage:		stratum:		PoM:		
summary:									. — — — -	
Opened:						h face of W100 alf was continu			change	
Limits(N)	W26100, L0)5D1-095	;							
(S)	W10078									
(E)	L05D1-113									
(W)	W16373B									
Closed:	End of seaso									
Matrix:	Hard-packe (05D1-0813		fill with a	ı large an	nount of potte	ry. Special fin	d: I Attic I	RF sherd		
Relations:	L05D1-116 N, and is a L05D1-116	L05D1-116 is covered by L05D1-096. L05D1-116 reaches the second course of W26100 to the N, and is also cut on the N by the robbing trench for that wall, L05D1-095. On the E, L05D1-116 reaches L05D1-113. L05D1-116 reaches the topmost course of W10078 to the S. To the W, L05D1-116 reaches the second course of W16373B.								
Additional	Observatio	ns/Value	<u>•</u>							
	Medium-lo	w value:	unsealed f	fill reachi	ing phase 3 w	alls.				
Images:	Image Nur d05D1-184									

L 05I	1-094	2005	Area	D1 S	<i>q</i> : AR- /14-	Loc. typ	floor makeup and fill			
орен	Hi /07/2005 15. /08/2005 14.	02 nw	Low 14.98 14.55	at sw w	seals:	created	08/2005 updated:)8/2005			
Floor type Length Value u	1.97 wi	00 dth: 2.20 emove: 02/0	volume 08/2 Draw		sealed by: loci above: loci below:	26198	26223			
photo #(1) <i>:</i>	photo	#(2):		written by: RAF	K checke	d by: AS			
unit:	phase	2:		stage:	str	atum:	PoM:			
summary	<u>.</u> 									
Opened: Limits(N)	to remove W16634,	fill below l L05D1-09'		d L2622	23.					
(S)	W26100, 1	L05D1-09:	5							
(E)	L05D1-09									
(W)	W16373B									
Closed:	End of sea									
Matrix:					a large amount of ter. 1 special find:		th a very few shells, some ht (05D1-0859).			
Relations	makeup of but not see cut by Br W26100 first cours									
Additiona	l Observat	ions/Value	<u>:</u>							
	Medium	value: fill b	elow floor	r level, r	eaching first course	e of a phase	e 3 wall (W26100).			
Images:	Image N d05D1-1									

L <u>05</u> L)1-04 <u>:</u>	52	2005	Area	D1 S	q: AO- /13-	Loc. ty	pe: Seale	cu iiii	
Орен	/07/2005 /08/2005		at e e	Low 14.33 14.29	at w w	seals:	created	08/2005	updated:)8/2005
				14.27		sealed by:	05D1-0	041		
Floor type		0.00				loci above:	05D1-0			
Length Value s	0.60	width:		volume 08/2 Draw		loci below:	05D1-0			
	١.	Kellio			n: NO	written by: SRM				
photo #(1)		-	photo	#(2):	l .			eu vy:	D 14	
unit:		ase:			stage:	stre	atum:		<u>PoM:</u>	
summary:										
Opened:	Opened	1 25 502	led fill	helow mu	d bricks	 L05D1-041.				
Limits(N)			ica iiii	octow mu	u orieks	L03D1-041.				
(S)	W2600									
(E)	L05D1									
(W)										
Closed:	When	fill cam	e down	on stage	B of W2	6000 (Big Mother	wall).			
Matrix:	Fairly	compa	ct dark	brown soi	1 with fe	w sherds or bones.				
Relations:	L05D	1-045 is	s entire	ly covered	l and seal	led by mud brick st	tructure L	05D1-041	, which equ	ıals
	L2622	6 from	the 20	00 season		•			_	
	(Big M	Iother v	wall) cı	it it in the	south, W	or trench L26205 cu 726073 cut it in the	e east and	W26160 c	cut it in the	west.
	below.	Thus	L05D1	-046 was	opened t	(L05D1-041) were of the north and east of the mud bricks.		•		
	Around 10-15 centimeters of fill was also removed from the west (W26160) as cleaning to ensure the material in L05D1-045 was not contaminated. The pottery from this cleaning was not kept, but examination in the field revealed that it was indeed disturbed.									
	L05D		ame do	own on Sta	nge B of	W26000 (Big Motl	her wall).	L05D1-12	27 was ope	ened as
Additiona	l Obser	vations	s/Value	<u>:</u>						
	High	value: s	sealed f	ill cut by	the Big M	Iother wall.				
Images:		e Numb 1-1859	oer							

05D1-127 2005 Area D1 Sq: AO- /13- Loc. type: High Low at created 08/2005 updated:)8/2005 03/08/2005 14.30 е 14.29 W Open seals: 03/08/2005 14.11 14.11 Close е w sealed by: Floor type 0.00 loci above: 05D1-045 Length 0.60 width: 0.32 volume: loci below: Value ?d Remove: 03/08/2 Drawn? No written by: SRM *photo* #(1): *photo#*(2): checked by: unit: phase: PoM: stage: stratum: summary: Opened: When L05D1-045 came down on stage B of W26000 (Big Mother wall). Limits(N) L05D1-046 (S)W26000B L05D1-046 **(E)** (**W**) W26160 Closed: When brought level with L05D1-046 and material to the north previously excavated in the 2000 Fairly compact dark brown soil with few sherds or bones. **Matrix: Relations:** L05D1-045 is entirely covered and sealed by mud brick structure L05D1-041, which equals L26226 from the 2000 season. The relations in the 2000 season: robber trench L26205 cut L05D1-045 in the north, W26000 (Big Mother wall) cut it in the south, W26073 cut it in the east and W26160 cut it in the west. After five years of exposure, the bricks (L05D1-041) were substantially eroded as was the fill below. Thus L05D1-046 was opened to the north and east of L05D1-045 as unsealed and possibly disturbed fill below the level of the mud bricks. Around 10-15 centimeters of fill was also removed from the west (W26160) as cleaning to ensure the material in L05D1-045 was not contaminated. The pottery from this cleaning was not kept, but examination in the field revealed that it was indeed disturbed. L05D1-045 came down on Stage B of W26000 (Big Mother wall). L05D1-127 was opened as fill below. Additional Observations/Value: Low value: possible disturbed fill. **Images:** Image Number d05D1-1862

W = 05L) 1-09	0 2	2005	Area	D1 S	q: AO-	/13-	Loc. ty	pe: wall		
Open ²⁰ Close	/07/2004	High 15.14	at n	Low 15.03	at s	seals:		created	08/2005	updated:)8/2005
Floor type Length Value	1.45	0.00 width:		volume Draw	: rn? Yes	sealed by loci abov loci belo	e:	04D1-0	087		
photo #(1)	•	_	photo	#(2): p04	l	written	_	I checke	ed by:		
<u>unit:</u> summary.		h <u>ase:</u>			stage:		stra	<u>utum:</u>		<u>PoM:</u>	
Opened:				to a wall			to be the	e southern	continuat	ion of W0-	4D1-125
Limits(N)											
(S)	L04D1	1-089									
(E)	L04D1	1-088									
(W)	unassi	gned									
Closed:	Not cl	osed.									
Matrix:	the top	course	e and tv						only one a shlars mea		tcher in
Relations	RT LO		87 cam	e down or	a wall t	hought to	oe the so	uthern co	ntinuation	of W04D1	-125
									e north and bber trenc	-	
	The the	•	ster hyj	pocaust flo	oor of the	Phase 1 b	athouse	F04D1-0	88 reaches	W05D1-0	90 at
	out of	alignm	ent and	have diffe	ereing co		The so	uthern wa	ls because ll, now cal	•	•
Additiona	l Obser	vations	s/Value	<u>:</u>							
	High	value: v	wall rea	iched by h	ypocaust	floor F04	D1-088.				
Images:		e Numl 1-1861	ber								

L 05D	1-046	2	005	Area	D1 S	q: AO- /13- 1	Loc. typ	e: fill		
Open	07/2005 1		at e e	Low 14.33 14.11	at w s	seals:	created	08/2005	updated:)8/2005
Floor type	(0.00				sealed by:				
Length Value d		vidth: Remov		volume Draw	: n? No	loci above: loci below:	05D1-0	41		
photo #(1).	:		photo	#(2):		written by: SRM	checke	d by:		
unit:	pha	se:			stage:	strat	um:		PoM:	
summary:										
	L05D1-		urbed	fill to the	north and	l east of L05D1-045	(sealed f	fill below 1	nudbrick s	structure
	L26205									
(S)	W26000		D1-045	5						
(E) (W)	W26073 W26160									
Closed:			level v	with mater	ial to the	north previously ex-	cavated i	n the 2000	season	
Matrix:						and loose in the north				
Relations:				•		by the eroded mud				which
Telutions.				the 2000		r by the croded mad	oriek str	acture Eoc	DI 041, V	vincii
	(Big Mo	other w we year Thus l	vall) curs of ex L05D1	at it in the exposure, the al-046 was	south, W ne bricks opened t	or trench L26205 cut 726073 cut it in the 6 (L05D1-041) were to the north and east possibly disturbed fill	east and V substanti of L05D	W26160 co ally erodeo 1-045 (sea	ut it in the d as was the led fill bel	west. ne fill ow mud
	ensure t	he mat	terial i	n L05D1-0	045 was	so removed from the not contaminated. Taled that it was indee	he potter	ry from thi	_	
						ought level with mate were assigned below			eviously	
Additional	Observa	ations/	Value	<u>::</u>						
	Low va	lue: di	sturbe	d fill.						
Images:	Image d05D1-		er							

L 05D	1-041 2	2005 Are	a D1 S	q: AO- /13-	Loc. type: Muc	d brick				
Open 08/	High 07/2005 14.58	at Lore 14.4				5 updated:)8/2005				
Close 08/	07/2005 14.34	e 14.3	33 w	seals:	05D1-045					
Floor type	0.00			sealed by:						
Length	0.60 width:	: 0.32 volu	ime:	loci above:	26193					
Value s	Remo	ve: 08/07/2 D	rawn? Yes	loci below:	05D1-045 05	D1-046				
photo #(1).	:	photo#(2):		written by: SRM	checked by:					
unit:	phase:		stage:	stra	tum:	PoM:				
summary:										
=	_	cavate what re	mained of th	ne mud brick structu	re found in the 20	00 season.				
	L26205									
(S)	W26000A									
(E) (W)	W26073									
	W26160									
	Mud brick ren			a:1):4h 1:441aa44a-	us bour oud shall					
		•		oil) with little potter	<u> </u>					
Relations:	(photographs feature was a	from 2000 shassinged a new	ould have the number: L0	of came down on forms number: #193180 05D1-041. For trench L26205 cu)-193915). In the	2005 season, the				
				V26073 cut it in the						
	After five years of exposure, the bricks were substantially eroded. To begin excavation of their remains, around 5 centimeters of brick material was removed from the top and around 10-15 centimeters from the sides (from W26073 and W26160) to ensure the material was not contaminated. The pottery from this cleaning was not kept, but examination in the field revealed that it was indeed disturbed.									
				elow the mud bricks bricks to the north						
<u>Additional</u>	Observations	s/Value:								
	High value:	sealed mudbri	ck cut by the	e Big Mother wall.						
Images:	Image Numl d05D1-1858									

d05D1-1863

DOR 2005

05D1-129 2005 Area D1 Sq: AS- /15-14 Loc. type: High Low at created 08/2005 updated:)8/2005 04/08/2005 15.45 15.45 Open seals: Close sealed by: Floor type 0.00 loci above: Length 0.60 width: 0.75 volume: loci below: Value 1 Remove: Drawn? No written by: SRM checked by: *photo* #(1): *photo#*(2): unit: phase: PoM: stage: stratum: summary: Opened: To assign a number to a wall that has been exposed since 1997. Limits(N) L05D1-061, L05D1-071 (S)material excavated in AR-15 in 1997 **(E)** W16150B (**W**) W16127B Closed: Not closed. Small ashlar headers, the largest of which measures 0.30 x 0.55 m. The number of courses will **Matrix:** remain unleear until further excavation. **Relations:** Fills L05D1-061 and L05D1-071 reach W05D1-129 at the north. The southern limit is unclear at this time, since the wall was first exposed in 1997 and was not assigned a number until 2005. To the east, W05D1-129 abuts Stage B of W16150 (Nike wall). To the west, W05D1-129 dovetails Stage B of W16127. NB: These elevations are estimates only because the wall number was assigned at the end of the season when no transits were on the tel. The matrix description and relations are likewise provisional and will require further cleaning and excavation to clarify. Although this wall appears on the top plans, I do not believe that it has been properly drawn. It has not been photographed with the adjacent walls, because the number was assigned after final square photos. Additional Observations/Value: High value: wall. Image Number **Images:**