

Locus L 9,6,9,7	Dor 19 9,1	Fld G	Sq A1,3,4,1,1,1	Loc. type E. Fill beside drain
Open Date 23/07/91	High 15.73	at S.E.	Low 15.73	at S.E.
Close 25/07/91	16.413		15.73	
Floor: type	1.1	1	1.1	1
Length 3.2	Width 0.5	Vol 1.5		
Value 1	Remove 25/07/91	Drawn? No		
Photo #1	Photo #2			
Written by: KAH	Checked by: JIRZ			

Unit	Phase	Stage	Stratum	PoM
Summary				

Opened: Opened L9697 to remove darker bulk surface soil separating AH34 and AH34 in order to define
loc below surface soil.

Limits (N) L9618

- (S) AH33: unexcavated in '91
- (E) AH34: L9252 L9249
- (W) L9111 L9642

Closed: Closed L9697 when discovered top of W9182 which continues westward from AH34 but had stopped
within bulk L9697. L9697 closed and was divided into W9282, 9700 mudbrick and 9701, pit material

Matrix: L9697's soil was dry, coarse, and hard-packed with few indicators, but a lot of kerosene and stone/shell
bits. L9697 was drier with less pottery than pit L9614 and unlike L9252 or L9249 medium brown soil at the east.
Similar to L9199 above in '87 which was similar to topsoil with harder packed light brown soil below. Dissimilar
to pit-like material in L9642 which matched L9614.

Relations: L9697 may be the same matrix as '87's L9199 above it which was fill beside drain L9111.
L9111 and material below, L9642 combined. (see L9618 15.86-15.91). L9199 and L9697's combined level is 16.17
(top of E. drainwall) - 15.43. L9199 and L9697 could be a uniform fill beside drain L9111 and L9642. L9697
bottoms out at the same level L9642 stops and becomes completely different material: W9282, L9700
pure mudbrick and 9701 pit-like material (like L9681). L9697 reaches or may be cut by robber trench L9618 at the
robber trench's proposed NS continuation East, L9697 reaches L9252 at the north and L9249 at the south. L9697
isn't the same material as either L9252 or L9249 (which seems more similar to L9701) and they are
probably separate deposits. The area in AH33 that reaches L9697 at the south wasn't excavated in '91.
West of L9697 was drain L9642, L9199 and L9697 could have been cut
by drain L9111. 9199 covers, but does not seal 9697; 9697 covers but does not seal 9282, 9700 and 9701. If 9618 is a
Robber Trench for a N. extension of 9282, and 9697 covered part of 9697, it is possible that the N. part of 9697 contained undetectable
At the north, L9697's excavation revealed the continuation of W9282 from AH34. Robber Trench material

Additional Observations/Value: Useless except covering more unclear pit-ish, fill-ish material. Blah.

Locus Basket List

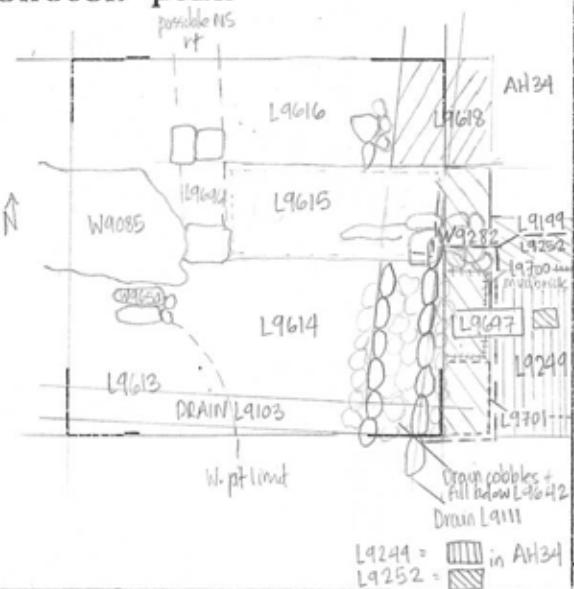
L 9697

Bask. No.	Sq.	Beg. Ele.	Clo. Ele.	St Df	Lc St Ob Ma	R	C	Pi	P2	P3
<hr/>										
Comments										
Comments										
96739	AI34	i5.73	i5.88	sa	sh cr	0	u	pr	ir2c	
96749	AI34	i5.82	i5.43	ss	sh cr	i	d	pr	ir	rm
2 CYA.										
96768	AI34	i5.61	i5.61	pt	ot fa		u			
Faience?										
96769	AI34	i5.52		pt	sh cr	3	u	pr		
96794	AI34	i5.43	i5.43	pt	jw st		d			
Bead.										

Locus

L 9697

Sketch plan



Photo

Photo

Section

Section