

west of Chem (L₁)

Locus L 9709	Dor 1991	Fld G ₁	Sq A433	Loc. type Mud-brick fill below		
Open 3/10/79	Date	High 15.38	at E	Low 15.34	at W	Seals: _____
Close 3/10/79		High 14.93	at E ₁	Low 14.90	at W	Sealed by: 9278
Floor: type						Loci 9278
Length 1.1	Width 0.4			Vol		above _____
Value 5	Remove 3/10/79			Drawn? NR		below _____
Photo # (1)		Photo # (2)				Loci 9722
Written by: R.S.S.		Checked by:				below _____

Unit	Phase	Stage	Stratum	PoM
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Summary

Opened: W9278's central pier cut two mud-brick debris loci, L9709 and L9708, each of which began at the base of the rubble in W9278

Limits (N) L9637, L9674, L9687, L9693 and L9679.

(S) L9711

(E) W9266

(W) W9278 and top of its FT

Closed: When base of FT for W9278 was reached. Collapsed into L9722.

Matrix: Hard, brown compact mud-brick debris with terracotta fragments. Similar to mud-brick debris loci to the north, west and south (9708, 9674, 9687, 9693, 9699, 9722, 9711, 9666, 9665, 9638, 9692, 9639, 9648, and 9694)

Relations: W9278 covers and seals L9709. L9709 is cut by central pier of W9278 to the west. L9709 reaches W9266. L9709 is a continuation of L9711 to the south and L9674, L9687, L9693 and L9699 to the north. L9637 is winter wash which reaches L9709. L9709 continues in L9722 below which is of the same material. L9709 continues east of W9266 as L9706.

Additional Observations/Value: Mud-brick debris sealed below W9709. Of high value

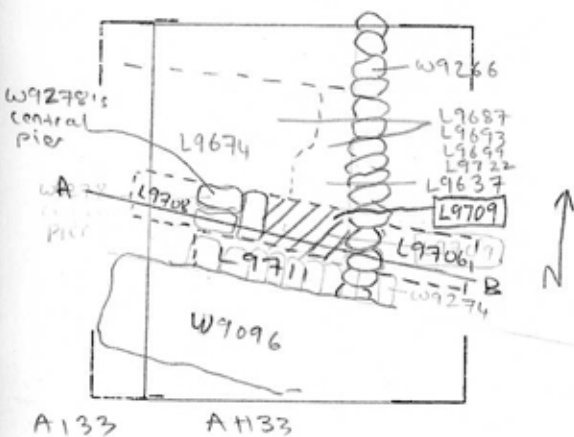
Locus Basket List

L 9709

Bask. No.	Sq.	Beg. Ele.	Cio. Ele.	St Df	Lc	Ob	Ma	R	C	P1	P2	P3
98911	AI33	15.38	14.90	sa	sh	cr	2	s	ir2			
Sealed under W9278 - Foundation trench? Possibly contaminated by cleaning of W9096 (ante-blob) in AH33. Basin frag.; chalice frag.; i BIC; IRS.												
98912	AI33	15.38	14.90	sa	ma	bn		s				
98917	AI33	15.38	14.90	sa	jw	sl		s				
Shell; jewelry?												

LOCUS
L 9709

Sketch plan

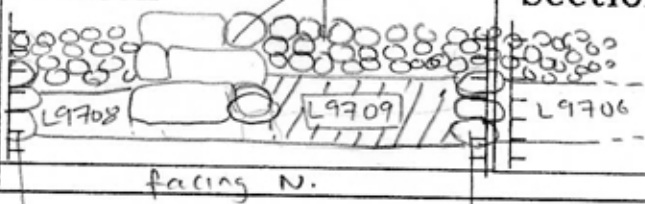


Photo

Photo

Section A-B

Section



W9284

W9266