

(Entered)

Locus L 9770	Dor 19 9,2	Fld G ₁	Sq AI 32	Loc. type Floor Makeup and fill to floor
Open 20/07/92	Date	High at 14.67 W	Low at 14.66 E	Seals: _____
Close 21/07/92		High at 14.60 W	Low at 14.59 E	Sealed by: _____
Floor: type CF		High at 14.60 W	Low at 14.59 E	Locl L9764
Length L.9	Width 0.5	Remove 21/07/92	Vol []	above _____
Value U		Drawn? Y, E, S		below _____
Photo # (1) NONE		Photo # (2) NONE		
Written by: RAT		Checked by: JRZ		

Unit	Phase	Stage	Stratum	PoM
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Summary

Opened: Came down on [F9764]; closed [L9764] and opened [L9770] as floormakeup and fill below

- Limits (N)** Bounded by [L9095] and material below; and by [L9694] and [L9732]
(S) Bounded by [L9673]
(E) Bounded by material in East bank of AI32 and AI33
(W) Bounded by [L9664]

Closed: Came down on [F9770] in East part of locus, mudbrick debris to West and heavier mudbrick material in center at [W9728]; opened [L9775] East of wall, [L9776] West of wall

Matrix: Very thin white kurkar surface down to dry, crumbly, grey-brown mudbrick debris, with harder-packed mudbrick material to the West; [F9770] very fragmentary, best preserved in South East and becoming increasingly patchy to West; small amount of pottery and bones

Relations: [L9770] and [F9770] cover but do not seal [L9775] and [L9776] due to the very fragmentary nature of [F9770]. [L9764] covers, but does not seal [L9770]. [L9770] covers; but does not seal [W9728]

To the North, the fill of [L9770] continues into the material below [L9095]. The fill of [L9770] continues into [L9694] and may be identical to it. No floor, however, was observed in [L9694]. The fill of [L9770] continues into [L9732], and is probably identical to it. No floor was observed in [L9732], either. The relation of [F9770] to the North is uncertain, particularly since it is so fragmentary and not well preserved at the North.

To the South, the fill of [L9770] continues into [L9673] and may be identical to it. [F9673] however closed at 14.51 (E) to 14.48 (W), considerably lower than [F9770]. Perhaps [F9770] is part of an earlier surface to [F9673], but this is uncertain at best.

To the East, [L9770] and [F9770] continue into East bank of AI32 and AI33

To the West, [L9770] is probably cut by pit [L9664]. [F9770] is too fragmentary to say for certain what its relation, if any, is to [L9664].

Additional Observations/Value: Since unsealed and fragmentary, [F9770] only, of medium value

L 9770

St Lc

Df St Ob Ma R C P1 P2 P3

sa sh cr 2 u ir1 ir2a

sa ma bn u

Photo

Section

Photo

Section

