

Locus	Dor 1994	Fld G <sub>1</sub>	Sq AK33	Loc. type	Floor Make-up, Fill to Floor
Open	Date 016/07/94	High 13.911	at NC	Low 13.73	at E
Close	018/07/94	13.816	W <sub>1</sub>	13.67	E
Floor: type	C <sub>1</sub> P	13.816	W <sub>1</sub>	13.67	E
Length	1.5	Width	1.1	Vol	1.1
Value	\$1	Remove	018/07/94	Drawn?	Y/EIS
Photo #	(1) 117-138	Photo #	(2) 117-139		
Written by:	JYK15	Checked by:	JR12		

Unit	Phase	Stage	Stratum	PoM
Summary				

Opened: When L18005 came down on a floor covering almost the entire locus. L18019 was opened to include make-up of this floor and the fill below.

Limits (N) Bounded by W9066 to the North.

(S) Bounded by the southern limit of SQAK33 to the South.

(E) Bounded by the eastern limit of SQAK33 to the East.

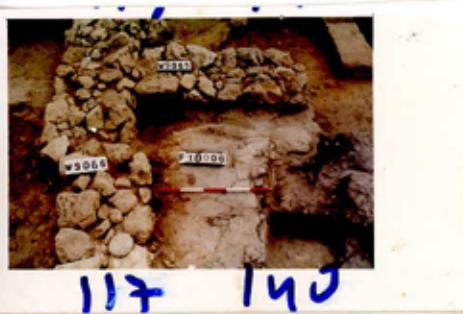
(W) Bounded by the previously excavated L9720 to the West.

Closed: Came down on material of white plaster/grey ashy F18019, which covers most of the locus.

Matrix: L18008 is of a dry grey mudbrick material matrix with few shards, Kurkar bits, some bone, and some shell. F18008 is of a white to grey ashy/plaster matrix. F18008 is most likely two superimposed floors which overlap one another, which, together with 3 years of nonexcavation and drying out rendered differentiation between the matrices of these two floors difficult.

Relations: L18008 is covered by L18005. F18005 seals L18008 and is included in the matrix of L18008. L18008 and F18008 cover and seal L18019, which contains the matrix of the floor-makeup of F18008. F18008 extends below W9066 to the North, as does F9939 on the northern face of W9066, which is of a similar matrix to F18008. The levels of F9939 (13.73-13.64) are also comparable to F18008 (13.86-13.69). The material of L18008 and F18008 are probably cut by L9720, excavated in the '91 season. No floor was observed in the material East of L18008 previously excavated in SA AJ33/34 at the same level, nor where floors observed in the material South of L18008 previously excavated in SA AK32 at the same level. The material of L18008 may be cut by W9066, but it is more likely that it is a leveling fill brought in onto F18008 after W9066 was laid over F18008, with the material of L18008 then reaching W9066 (see card for L99402 for similar floor/wall/fill relationship for W9066). After excavation of F18008 into L18019 + F18014 below and subsequent removal of W9066 West of W9065, it was discovered that W9400 extends to the West below W9066. Although it was not observed, it is possible that F18008 reached W9400, with W9066 then being built over both. If F18008 did reach W9400 it reached W9400's mudbrick courses.

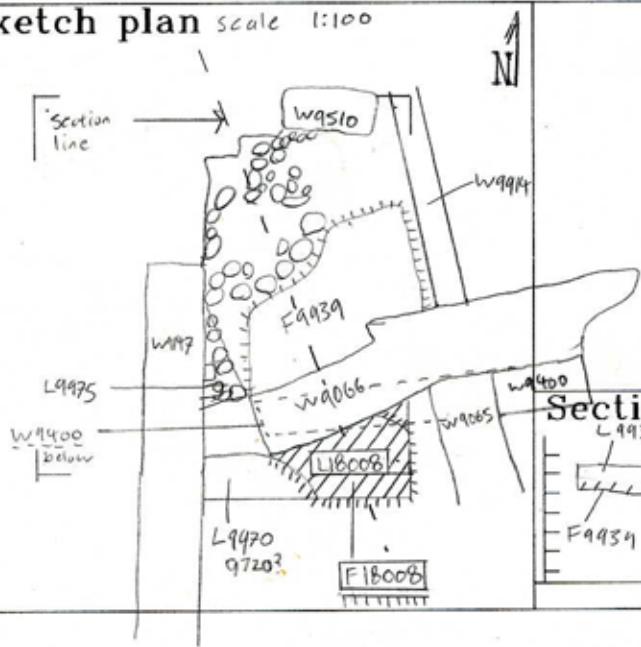
Additional Observations/Value: Partially sealed IRI fill down to Phase 7. Floor covered by Phase 6 wall (W9066). High Value.



117 140

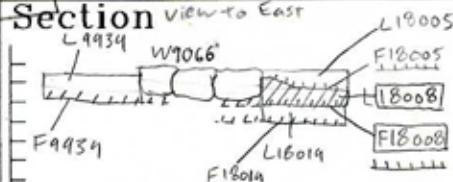
**Locus**  
L 18000, 8

**Sketch plan** scale 1:100



117 138

**Section view to East**



**Section**



117 139