

Locus L 9966	Dor 19 9,3	Fld G <sub>1</sub>	Sq A <sub>1,2,3,1,1</sub>	Loc. type Fill
Open Date 29/07/93	High at 13.42 N <sub>1</sub>	Low at 13.39 S <sub>1</sub>	Seals: _____	_____
Close Date 03/08/93	13.09 S <sub>1</sub>	13.05 N <sub>1</sub>	Sealed by: _____	_____
Floor: type 1	Width 0.8	Vol 	Locl L9912	_____
Length 2.2	Remove 1/1/1	Drawn? 1/1	above _____	_____
Value 4	Photo #(1)	Photo #(2)	Locl 18009	_____
Written by: S.G.O	Checked by: J.R.Z		below _____	_____

Unit	Phase	Stage	Stratum	PoM
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Summary

Opened: When the E edge of W 9964 was defined. L9966 was also an attempt to determine whether or not W9963 continued to the E of W9964.

Limits (N) L9910 in the NW corner, Bank between A131 and A132 in the NE.  
 (S) continuation of the line of W9963, unnumbered and unexcavated material to the S.  
 (E) Bank  
 (W) Edge of W9964.

Closed: A layer of apparently "in situ" mud bricks was reached.

Matrix: Continuation of L9912 above; fragmented + fallen mud bricks, of various shades of brown + orange. A few fragments of tracer bricks noticed in section. Some best shreds, but of lower density than L9965 + L9979 on the other side of W9964.

Relations: L9966 is covered, but not sealed by, L9912. To the S, the matrix of L9966 appears to continue into the material left unnumbered and unexcavated in '93 - The continuation of W9963 was not visible at the end of season. To the W, L9966 reaches W9964, and follows the line of W9964 to the N of W9952. In the NW corner of L9966, this locus covers L9910 the uniform ashy grey deposit. L9966 covers unnumbered and unexcavated material below.

\* L9910 is a sloping deposit which expands as it descends. For this reason it is both beside and slightly below L9966.

\*\* Relation to W9952 is unclear. W9952 may float at the very top level of L9966 but only excavation of the area between L9910 and W9952 can establish this for certain.

The base of this locus contains numerous in situ mud bricks that do not form any clear pattern.

Additional Observations/Value: If the mud bricks at the base of this locus resolve into a feature, this locus will be of high value for stratigraphic analysis.

pottery	13.24	13.07	fb	ma	bn	u
99985 A131						
bone	13.24	13.07	fb	ma	mt	u
99996 A131						
metal slag	13.42	13.22	fb	tw	st	u
160113 A131						
bone-link with #99796						



□ L9912 above

Section

Photo

Section

Photo