

Locus L 9859	Dor 19 9.3	Fld G	Sq AK33	Loc. type M.B. material to floor Horizontal Twilight Zone
Open	Date 0.5/07/93	High at 14.00	Low at 13.81	Seals: L9939
Close	2.1/07/93	13.99	13.64	Sealed by:
Floor: type	CP	13.73	13.64	Locl L9719
Length	2.0	Width 2.3	Vol	above
Value	d	Remove	Drawn? YES	
Photo #(1)		Photo #(2)		Locl L9938 L9939 L9940 L9975
Written by: JYS		Checked by: JRZ		below

Unit	Phase	Stage	Stratum	PoM
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**Summary**

**Opened:** To provide a horizontal twilight zone below L9719 to account for erosional material from the last 2 years.

**Limits (N)** Bounded by the unexcavated material below W9015, L9604, and W9510 to the N.  
**(S)** Bounded by W9066 to the South  
**(E)** Bounded by L9902 to the East  
**(W)** Bounded by unexcavated material below W9147 and the unexcavated material below L9663.

**Closed:** Came down on F9859 in southern portion of locus. Also excavated through erosional material in rest of locus, fulfilling purpose of horizontal twilight zone.

**Matrix:** Erosional material above mudbrick material w/ many sherds, some bone, and Kurkar fieldstones. Floor is of a grey ashy deposit above a thin layer of white plaster.

**Relations:** L9859 is covered by L9719 and is the continuation of the matrix of L9719, except for the presence of erosional material. L9859 covers L9975, L9938, L9939, and L9940. L9940 is the continuation of the mudbrick material of L9859. L9939 is the make-up of F9859 and the material below. L9938 is the material below the NW portion of L9859 consisting mostly of Kurkar field stones. L9938 may be some sort of an installation, such as a sump, and was therefore given a separate designation from L9940. L9859 also covers L9975 in the SW corner of L9859, which may be the edge of a wall extending northwards from W9066, but does not appear to be part of the possible installation of L9938. L9859 reaches and is the continuation of the unexcavated material below W9147, L9963, W9015, L9604, and W9510. L9859 reaches the material of L9902 and appears to be a continuation of the matrix of L9902. L9859 reaches W9066. F9859 appears to extend below W9066, much the same as F9902 extends below W9066, but this relationship cannot be determined for certain until a portion of W9066 is removed to see if F9859 continues below. F9859 comes to within a few centimeters of W9914 but does not reach W9914. Given that F9859 appears to extend beneath W9066, as does F9902, which also reaches W9914, F9859 and F9902 are at the same phase. Therefore F9859 probably reached W9914, but is not preserved in this area.

**Additional Observations/Value:** Iron Age fill down to floor. Disturbed by 2 years of erosion. Medium high value.

