Locus Card DOR 2003

L 18919	Are	a G	Sq: A	J- /33-	Loc. i	type: stratified acc	umulation (?)
	High at	Low	at	written by:	EBS	created	29/07/2003
Open 24/07/2003	12.61 sv	v 12.55	ne	checked by:	EBS	updated:	01/08/2004
Close 25/07/2003	12.51 no	12.41	$\mathbf{s}\mathbf{w}$	Floor	0.00		
Length 1.35 wid	dth: 0.20	volume:		Floor type (ole	d)		
Removed:		Drawn?	No				
Integrity:							
u							
unit: ph summary:	ase: 8? / 9?		stage:	v? vi?	stratum:	PoM:	

Opened: Below the TZ between L18913 and L18903 a distinctive matrix appeared between the mudbrick of L18915 and the sloping fill of L18917.

Limits (N) L18917

(S) L18915

(E) L18915

(W) L18920

Closed: L18915, L18919, L18917 and L18920 all came down on a continuous matrix.

Matrix: Homogeneous greyish matrix without the kurkar inclusions of L18915 or sloping white patches of

L18917.

Relations: Continuation of L18920 but cut by L18917. Below "twilight zone" ® of L18913. In section this matrix appears to be a stratified accumulation, but in the very narrow preserved portion no stratification was evident. Half a faience bead found. L18919 appears to abut L18915 to the E and be cut by L18917 on the west.

Importance: LOW - VERY limited exposure and interpretation of deposit uncertain.

Images	L 18919	Related loci:	Features
p09Z3-6101	is_above	18922	
p09Z3-6102	is_below	18915	
p09Z3-6103	is_below	18913	
p09Z3-6104			

