Locus Card

DOR 2000

L 18472	Area	<i>i</i> G	Sq: A	J- /32-33	Loc.	type: Plaster surf	ace
	High at	Low	at	written by:	WSB	created	11/08/2000
Open 24/07/2000	11.49 sv	11.44	ne	checked by:	EBS	updated:	16/08/2000
Close 31/07/2000	11.44 nv	v 11.40	e	Floor	11.44	nw 11.40	e
Length 0.77 wie		volume:		Floor type (o	ld)		
Removed: 31/07/20	00	Drawn?	Yes				
				c			
Integrity:							
u							

unit: Hor. 3 phase: 11b stage: xii stratum: PoM: summary:

Opened: Surface exposed at end of 1999 season.

Limits (N) Baulk under W9140

(S) L18400? - exc 1999

(E) W9915? - exc 1999

(W) W18471

Closed: Plaster excavated with multiple surfaces below.

Matrix: White plaster

Relations: Continues to N as F18453. Lies relatively flat for preserved portion of L18472 and then slopes up to E in NE extension of this surface (L18453) and down to the W. The plaster continues just below the stones of W18463 (though the two may be contemporary) clearly below W9915 (the southern extension of W9140, and below at least some of the stones of L18471 (possibly contemporary). Is F18470 contemporary with or later than MSA?

The plaster was excavated with multiple surfaces below as L18496.

L18472 was cut by pits L18492 (which clearly began above as visible in section) and L18490. Both pits were filled with cobbles. The plaster extended through the bottom of each pit. L18461, half preserved at the beginning of the 2000 season cuts lower surface, but originally perhaps also L18472.

L18472 as surface was combined in excavation with surfaces below (L18497). Therefore, L18472 = L18497.

L18472 runs directly below the N stones of W18471, but proceeding westward dives far below the associated shell bedding L18478.

<u>Importance:</u> High value - for stratigraphic correlations. Plaster earlier than Ph.10 W9140 and W9915, but likely contemporary with or slightly earlier than the "shell installation" F18470.

Images	L 18472	Related loci:	Features
	is_above	18497	
	is_below	18435	
	Seals	18497	
	seals	18526	
	is_below	18451	
	is_below	18470	

