

Locus L 18407	Dor 19 99	Fld G ₁	Sq A7 32	Loc. type	FILL or Doubtful pit(?)
	Date	High at	Low at	Seals:	_____
Open 27 07 99	11.43 S	11.39 N	_____	Sealed by:	_____
Close 06/07/99	11.83 E	11.11 W	_____	Loci	18389
Floor: type cf	11.23 E	11.15 W	above	_____	_____
Length 1.2	Width 0.5	Vol _____	below	_____	_____
Value u	Remove 1/1/1	Drawn? YES	Loci	_____	_____
Photo #(1) 185401	Photo #(2) 185402				
Written by: KV	Checked by: JRZ				

Unit	Phase	Stage	Stratum	PoM
Summary				

Opened: L18407 was opened when a dark grey soil was observed in the SW corner of L18389 different matrix from 18389 and its continuation L18408.

Limits (N) L18406

(S) BALK

(E) L18408

(W) BALK / 18410

Closed: WE CAME DOWN ON A FLOOR

Matrix: DARK GREY SOIL WITH MUDBRICK INCLUSIONS DOWN TO A DIVING FLOOR (FROM EAST TO WEST) WHICH SEEKS TO LINE THE ABOVE MATERIAL (=> POSSIBLY PIT?)

Relations: ABOVE: L18389 COVERS BUT DOES NOT SEAL L18407

NORTH: THE FILL OF L18407 IS DISTINCT FROM THE ONE OF L18406 BUT BOTH FLOORS FALL WITHIN THE SAME ELEVATION RANGE AND COULD THEREFORE MATCH. (F18406 = 11.38 - 11.22). Relation of 18407 to

SOUTH: L18407 CONTINUES INTO THE BALK

18406 is not clear. #

EAST: L18407 IS POSSIBLY A PIT DUG INTO L18408 WHICH YIELDED NO FLOOR **

WEST: L18407 CONTINUES INTO BALK UNDERNEATH L18389 AND MAY continue into L18410
[F18407] HAD NO MATCHES IN THAT AREA IN 1999 SEASON.

BELOW: NO RELATIONS

[F18407] IS ONLY A FRAGMENTARY FLOOR IN THE NORTH OF THE LOCUS WHICH MIGHT BE THE BOTTOM OF A SHALLOW PIT.

THE MATRIX IN L18407 IS DARKER THAN IN L18416 AND [F18407] SEEKS TO FORM A DEPRESSION BUT NO LINE BETWEEN BOTH LOCUS (AS A PIT COULD HAVE) WAS VISIBLE,

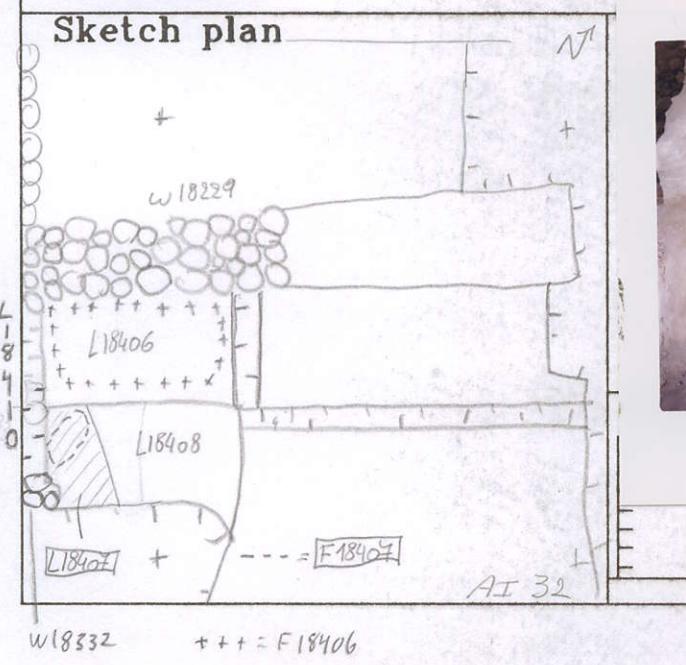
** L18407 IS DISTINCTIVE FROM L18408 IN MATRIX BUT NO CUTTING LINE AS A PIT COULD HAVE WAS VISIBLE

PHOTO'S: 185403

Additional Observations/Value: Low value, unclear if this is a pit, or just a more depressed part of a phase II floor which might be part of F18406

LOCUS
L 18407

Sketch plan



W1832

+++ = F18406



photo

