

Locus L 18408	Dor 19 ₉₉	Fld G _L	Sq AI 39	Loc. type Fill
Open 27/07/99	High at 11.43 S _L	Low at 11.32 E _L	Seals: _____	
Close 06/07/99	11.26 M	11.19 G _L	Sealed by: _____	
Floor: type _____	Length 1.2	Width 1.0	Vol _____	Loci 18389
Value a _L	Remove _____	Drawn? YES		above _____
Photo #(1) _____	Photo #(2) _____			Loci _____
Written by: KV	Checked by: JQZ			below _____

Unit _____	Phase _____	Stage _____	Stratum _____	PoM _____
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Summary _____

Opened: UNDER L18389 L18407 WAS OPENED IN THE W SIDE AS A POSSIBLE PIT AND THE REST OF THE LOCUS WAS ASSIGNED [L18408]

Limits (N) L18406
 (S) BALK
 (E) L18407
 (W) Temporary BALK

Closed: WE CAME DOWN IN ADJACENT LOCUS 18407 ON A FLOOR AND IN L18408 ON A SURFACE (NOT A FLOOR!) Also end of Season

Matrix: SAND (YELLOW GREY TO LIGHT BROWN) DOWN TO GREY AND BROWNER HARDER SOIL ABOVE A SURFACE MADE OUT OF A BLUE ASHY LAYER (FIBROUS) WHICH WAS TOO THIN TO TRACE.

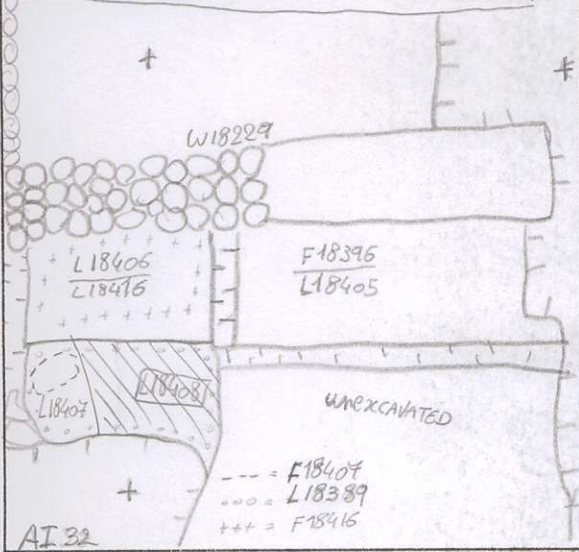
Relations: ABOVE: L18389 COVERS BUT DOES NOT SEAL [L18408]
 NORTH: [L18408] CONTAINS, AS A FILL, INTO L18406, HOWEVER THE FLOOR OF L18406 ** DOES NOT CONTINUE INTO [L18408]. ALSO NO CUT WAS VISIBLE, [L18408] IS LIKELY NOT A PIT
 SOUTH: [L18408] CONTAINS INTO THE BALK
 EAST: [L18408] CONTAINS INTO UNEXCAVATED FILL
 WEST: L18407 STOPS WHERE WE DREW THE BORDER BETWEEN L18407 AND [L18408] AND BOTH MATRICES WERE DIFFERENT. L18407 MIGHT BE A SHALLOW DEPRESSION CUT FROM 18389 INTO [L18408]. IF SO, 18407 CUTS [L18408], THOUGH IT IS NOT CERTAIN THAT 18407 IS A PIT SINCE THE DIFFERENCE * BELOW: ... None yet

* IS ONLY VISIBLE IN MATRIX AND NOT BECAUSE OF A SHARP LINE FROM A CUT
 (F18407: 1123-1115)
 ** (F18406: 1138-1122)

Additional Observations/Value: LOW VALUE. Unsealed, no significant pottery, etc.

LOCUS
A 18408

Sketch plan



185403



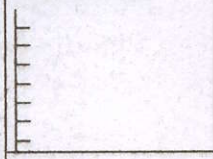
185401



1866189



Section



185402

