

TEL DOR

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field

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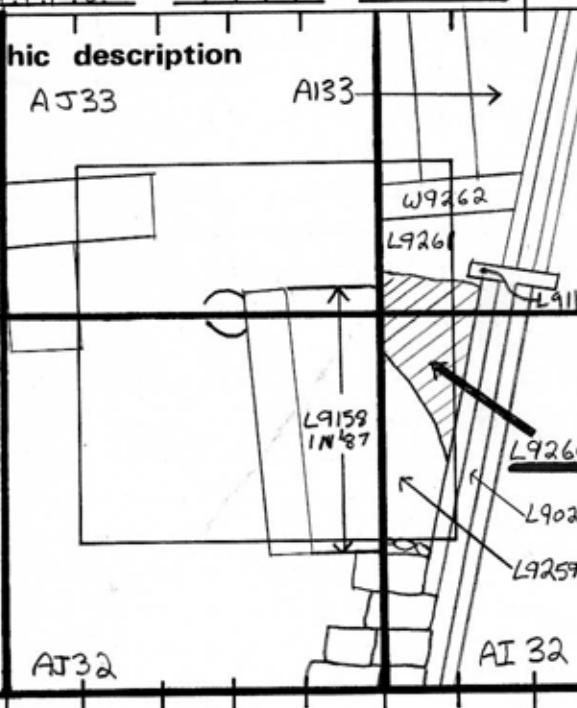
square

A.I.3.2+33

phase (in area):

LOCUS L19.2.6.0.

date opened	level	date closed	level	floor level	type of locus
19/07/88	1.4.25	27/07/88	1.3.8.9		PIT
loci above	9.2.3.5. 9.2.3.6 9.1.1.0		9.2.9.6		sealed by

graphic description	final locus no.	arch. unit / logical area	stage (in sq.)	final STRATUM
AJ33	A133			
				
	Summary:			
	Description: OPENED: PIT DEFINED IN 49235+49236. 49239+49236 CLOSED L9257, W9258, L9259, L9260, L9261, W9262 OPENED			
	DEFINITION/LIMITS: PIT BOUNDED BY L9261 ON THE NORTH, 49259 ON THE SOUTH, THE BAULK SUPPORTING 9025 ON THE EAST AND L9159 (EXCAVATED IN '87) ON THE WEST			
	MATRIX: GREY SANDY SOIL WITH MANY SHEROS + SHELLS.			
	REASON FOR CLOSING: BOTTOM OF THE PIT WAS REACHED			
	RELATION TO OTHER ELEMENTS: PIT 9260 CUTS 9235 AND 9236 ABOVE THE PIT WAS NOT DETECTED UNTIL A BAULK WAS REMOVED WHICH COVERED THE PIT'S CENTRAL SECTION. THUS 49235 AND 49236 MAY HAVE BECOME CONTAMINATED. PIT 9260 DEFINITELY CUTS 49261 AND 49259			

section

photos

- reason for opening
- definition / limits
- reason for closing
- relation to other elements
- working photos, nos:
- publication photos
- architects permission

written by D.C. STANFILL

checked by _____

AND MAY ALSO HAVE CUT L9159 (EXCAVATED IN '87)

NOTE: THE MARGINS OF THIS LOCUS WERE CUT GENEROUSLY TO AVOID CONTAMINATION OF THE EARLIER MATERIAL ON BOTH SIDES. SOME MATERIAL OF 9261 AND L9259 MAY BE FOUND IN THIS LOCUS.

Additional Note: L9182, which was excavated in 1987, continued under drain channel L9110, and was above L9236, was thought to be a pit (also = L9138 in AJ32) at end of '87. However, →

LOCUS 619260

BASKET LIST

Note, cont:

this was not taken into account when [9235] and [9236] were opened. Had it been, the contamination of [9235] and [9236] would have been avoided.

Summary:

Pit = [L9182], parts of [9235] + [9236], material below drain [9110] and [L9260]