

TEL DOR

1988

field

G

square

A.H.3.3-A133

phase (in area):

LOCUS W19287

date opened

22/07/88

level

1633

date closed

01/08/88

level

1596

floor level

type of locus

WALL

loci above

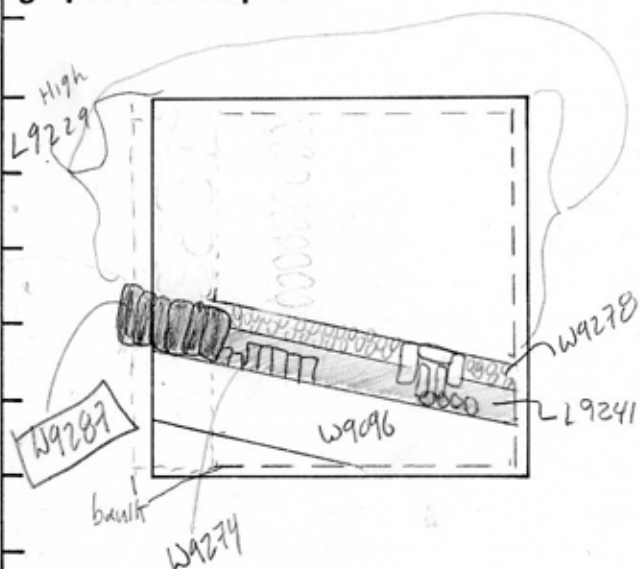
L9223

loci below

W9278

sealed by

graphic description



final locus no.

arch. unit / logical area

stage (in sq.)

final STRATUM

Summary:

Description: ^{below L9223} UNCOVERED BUT UNEXCAVATED
 DEFINITION AND LIMITS: EXTENDS THROUGH WEST BAULK
 TO A133, SIX ASHLAR HEADERS.

MATRIX: SIX ASHLAR HEADERS, ^{70cm LENGTH x 3cm WIDTH x 37cm HIGH}

REASON FOR CLOSING: END OF SEASON; NOT CLOSED

RELATION TO OTHER ELEMENTS: FLOATS ABOVE W9278. IS

PARALLEL AND ADJACENT TO W9096 AT SAME LEVEL.

RESTS ON TWO UN-NUMBERED BLOCKS WHICH REST ON

W9279. CUTS L9229 IN THE BAULK, OVERLAID

BY TOPSOIL L9223. PROBABLY ROBBED BY ROBBER

TRENCH L9241, WHICH WAS IDENTIFIED AT

A LOWER LEVEL. PROBABLY LATER THAN W9096, BECAUSE

W9096 DOES NOT SEEM TO TOUCH THIS WALL.

section

photos

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

written by W. SWANSON
R. LINDSTROM

checked by J. Zorn

See (Cray)
Card 2

Locus W9287	Dor 19 <u>91</u>	Fld G ₁	Sq A1,33	Loc. type Wall card 2
Open <u>0.5.07.91</u>	High <u>1.6.3.3</u>	at E ₁	Low <u>1.6.2.5</u>	at W ₁
Close <u>1.2.07.91</u>	High <u>1.5.8.8</u>	at E ₁	Low <u>1.5.3.2</u>	at C ₁
Floor: type <u>—</u>	Width <u>0.7</u>	Vol <u>—</u>	Drawn? <u>YES</u>	
Length <u>2.6</u>	Remove <u>1.2.07.91</u>			
Photo #(1) <u>70254</u>	Photo #(2) <u>70255</u>			
Written by: <u>BSS</u>	Checked by: <u>JRZ</u>			

Unit <u>—</u>	Phase <u>—</u>	Stage <u>—</u>	Stratum <u>—</u>	PoM <u>—</u>
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Summary

Opened: To define relationship between W9287 and W9051 and continuation of W9278 into A133

Limits (N) See AH330 card for 1988, 89, 1987, 1986, 1985

(S) See AH330 card for 1988

(E) See AH33 card for 1988 and 1971 seasons

(W) L9111

Closed: When wall was removed.

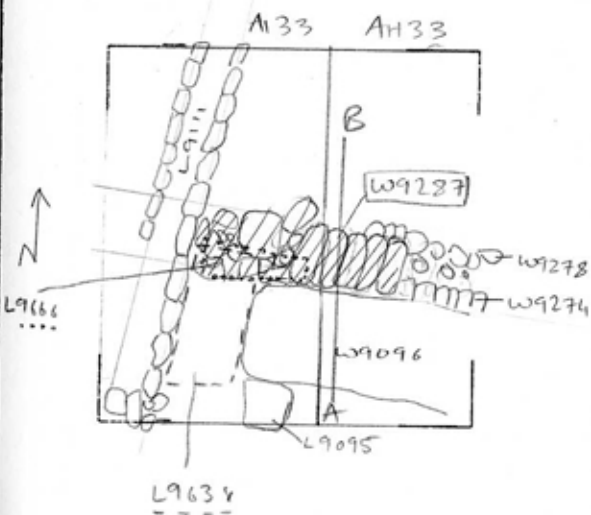
Matrix: See 1988 Season card for AH33. Several "two-head" size boulders and ashlar. Many "head" size and smaller cobbles. One large "L" shaped ashlar. FT was mud-brick debris (adjacent to L9666).

Relations: W9287 is built on top of western extensions of W9278 and W9274. It is formed by six large ashlar blocks and many smaller ashlar blocks, boulders and cobbles which form its western extension. L9287 there were probably in two phases of construction. Phase A - the six large ashlars, perhaps formed part of a larger ashlar header wall. Phase B, the ashlar and boulder extension may have been constructed as support for the Roman pavement L9095 and drain L9111. W9287 runs parallel to W9096, foundation to large Roman building. W9287 covers N part of L9638 and covers and seals L9666. L9287 dovetails at its w. extension into L9111. One of the ashlars which form the E. wall of L9111 sits on the upper westernmost stone of W9287.

Additional Observations/Value: Probably a Hellenistic header wall which seals W9274, W9278, L9666 and part of L9638. Very Important

Locus
W 9287

Sketch plan

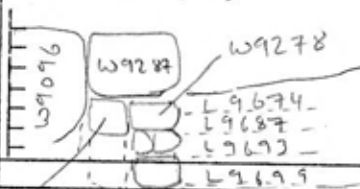


see W9051

Photo

Photo

Section A-B



Section

W9274

facing E