

TEL DOR

19 88

field

G

square

A 434

phase (in area):

LOCUS L 9227

date opened

12/07/88

level

16.62

date closed

12/07/88

level

16.34

floor level

type of locus

STRATIFIED
ACCUMULATION

loci above

L 9224

loci below

L 9231

L 9245

sealed by

graphic description

final locus no.

arch. unit / logical area

stage (in sq.)

final STRATUM

Summary:

Description: DAENED: CHANGE BELOW SURFACE SOIL [L9224]
FROM LOOSE MEDIUM-BROWN TO HARD DARK BROWN SOIL.

DEFINITION/LIMITS: [L9227] IS BOUNDED BY THE
NORTH AND EAST BAWLKS; BY [L9228] TO THE WEST,
BY [L9230] AND [L9226] TO THE SOUTH.

MATRIX: MEDIUM-PACKED DARK BROWN SOIL WITH MANY
CLODS; LITTLE POTTERY, SMALL ROCKS AND FEW
TESSERAE.

CLOSED: [L9227] CAME DOWN UPON SOFT SANDY LIGHT BROWN SOIL
WITH LIMESTONE POWDER AND CHUNKS AND HEAVY
AMOUNT OF SHELLS - [L9231]; ALMOST IMMEDIATELY
AT THE EASTERN END OF [L9227] RUBBLE FORMS
A N-S LINE WITH A WIDTH OF CA. 40 M - [L9245]

RELATION TO OTHER ELEMENTS: [L9227] IS CUT BY
[L9228] TO THE WEST; AND CUT BY
[L9230] AND [L9226] TO THE SOUTH.

THE MATRIX OF [L9225] APPEARS
IDENTICAL TO THAT OF [L9227].

section

photos

- reason for opening
 definition / limits
 reason for closing
 relation to other elements
 working photos, nos:
 publication photos
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written by A.M. ARCALDES checked by J. Zorn



