

TEL DOR 1987

field G

square AJ.3.2

phase (in area):

4/3??

LOCUS

L19.1.4.1

date opened

17/07/87

level

L4.13

date closed

27/07/87

level

L3.89

floor level

L3.94

type of locus

Floor /
make-up fill below dump

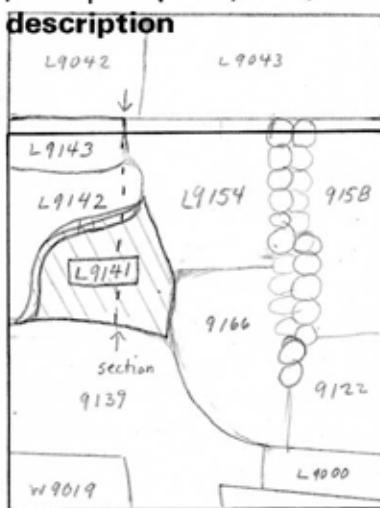
loci above

9.1.2.8

loci below

9.1.7.3

sealed by

graphic description

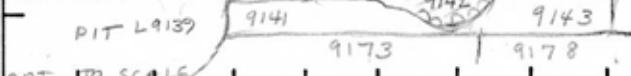
final locus no.	arch. unit / logical area	stage (in sq.)	final STRATUM
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Summary:

Description: OPENING [L9141] was opened when an accumulation of dark ash [L9142] bounded by lighter material [L9141] and [L9142] were defined below [L9128]. Also to remove Southern surface of [L9128].

DEF/LIM [L9141] is an accumulation of soil south of the dark ashy pit [L9142]. [L9141] is bounded on the north and west by [L9142]. It is limited on the east by [L9166] and [L9154]. [L9141] is limited by [L9139] on the south.

Closing Soil change to reddish brown clayey soil identical to that below [L9142]. Loci collapse into [L9173].

section

Relations: [L9141] is cut by Persian pit [L9139] and partially cut by it. It was possibly cut by [L9142] which partially overlies

it in the north. It reaches the mudbrick material of [L9166] and the red clayey soil of [L9154] which it also overlies? Maybe refuse assoc. with use of L9142.

Matrix [L9141] is compact grey brown soil mixed with grey ash similar to [L9143] but more clayey. Many rocks about 10cm dia found throughout similar to those found in [L9142].

7/02 EB-S this is more dump, similar to L9081, 9113, 9128 (imm. above);

photos

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

written by R Friedman

checked by J Zorn

DW

