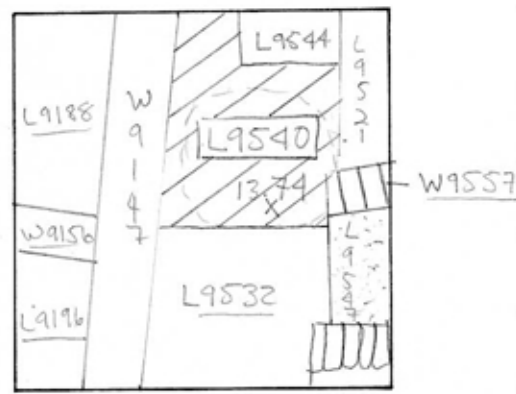


TEL DOR 19 89 field G square AK32 phase (in area): 6 LOCUS L9540
 date opened 02/08/89 level 14.01 date closed 08/08/89 level 13.83 floor level 13.79 type of locus ROBBER TRENCH
FILL (PIT?)
 loci above 9517 9518 loci below (L9852) L9867 sealed by _____

graphic description --- : 9517
 1:100 (L9518, L9517 above)



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

Summary:

Description: REASON FOR OPENING: CAME TO BOTTOM OF PIT L9517

DEF./LIMITS: L9540 BORDERS THE BAULK AND L9544 IN THE NORTH. IN THE EAST IT BORDERS L9521 AND W9557. IN THE SOUTH IT BORDERS L9532 AND IN THE WEST IT BORDERS THE SOIL UNDER W9147.

MATRIX: SOFT BROWN SOIL W/ LITTLE POTTERY OR BONE. (SIMILAR TO MATRIX OF L9532.)

REASON FOR CLOSING: END OF SEASON - NOT CLOSED

section

RELATIONS: L9540 IS DIRECTLY BELOW THE PERSIAN PIT WHICH INCLUDES L9517 AND L9518. IT MAY BE THE BEGINNING OF THE IRON AGE FILL. L9540 REACHES FILL L9544 AND MAY CUT THE

photos

- reason for opening
- definition / limits
- reason for closing
- relation to other elements
- working photos, nos: 48522
- publication photos
- architects permission

written by Lore Miller checked by J. Zorn

MUDBRICK DEBRIS OF L9521, L9540 CUTS W9557. L9540 BORDERS L9532 AND THOUGH DIVIDED FOR SLIGHT SOIL DIFFERENCES, THEY ARE PROBABLY PART OF THE SAME DEPOSITIONAL UNIT. L9540 MAY EXTEND INTO THE SOIL UNDER W9147 BUT THIS IS UNCERTAIN SINCE THIS AREA HAS NOT BEEN EXCAVATED YET. L9540 MAY BE DISTURBED
 7102 EBS: Robber trench L9540 for Ph 8
 W9975 (AK 33).

