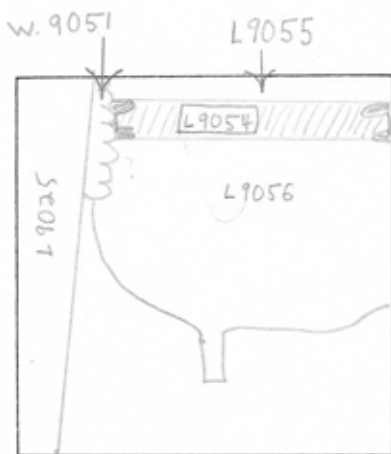


TEL DOR 19 86 field IG square A.I.3.1 phase (in sq.): LOCUS 49.0.5.4

date opened 0.4/0.8/86 level 1.4.9.1 date closed 0.8/0.8/86 level 1.4.1.2 floor level - - - - - type of locus Drain

loci above 9.0.5.0, loci below 9.0.6.3, sealed by

graphic description N



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

OPENED: When top of drain reached

DEFINITION: To east + haulk north + L9055 west + wall 9051 south + L9056. Only eastern and westernmost ends preserved; stone in west are narrow + set on edge, ca. 0.7 x 30 cm; in east seem to have been rough field stones. Inside western section of drain beneath section of 9051

CLOSED: When drain L9054 was removed, loci 9054, 9055 and L9056 were collapsed into L9063

RELATION: Wall 9051 rests on the western extension; the drain L9054 cuts L9055 and L9056.

photos



when closing locus:

M 1033

elements

nos: 86, 04.31

M 7033.01, -02, -03

condition YES

Kurkar floor  
14.12

\* successive layers of mudbrick and kurkar flooring (?).

P.S. The entire central walls of drain destroyed, so locus opened lower than top of western walls of drain.

Thin (0.2 cm) kurkar floor later noticed in section to west and south of drain L9054 and extending floor L9044 for 1.5m, at level of bottom of drain. In section it is unclear if floor reaches drain. Some brick material associated with floor of drain. It is at the bottom of drain and just below bottom of floor that we

Corresponding - over

