

(entered)

Locus L 9809	Dor 19 9,2	Fld G	Sq AI34	Loc. type PIT
Open 29/07/92	High at 15.00 C	Low at 15.00 C	Seals: _____	
Close 30/07/92	14.80 C	14.90 C	Sealed by: _____	
Floor: type _____	Width _____	Vol _____	Locl 9786 9696	
Length L.9	Remove 30/07/92	Drawn? NO	above _____	
Value d	Photo #(1) 8747 95683	Photo #(2) 8748 95682	Locl _____	
Written by: SFB	Checked by: JRR		below _____	

Unit	Phase	Stage	Stratum	PoM
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Summary

Opened: WHEN PIT L9786 WAS DIG TO BOTTOM LEVEL OF L9696, MATRIX OF L9786 WAS SEEN TO CONTINUE INTO AREA BENEATH L9696. THEY COLLAPSED

- Limits (N) L9798
 (S) BULK BENEATH W9085
 (E) L9818
 (W) L9798

Closed: L9809 WAS CLOSED WHEN BOTTOM OF ASHY, SHERDY PIT MATERIAL WAS REACHED. FIRM BROWN SOIL BENEATH.

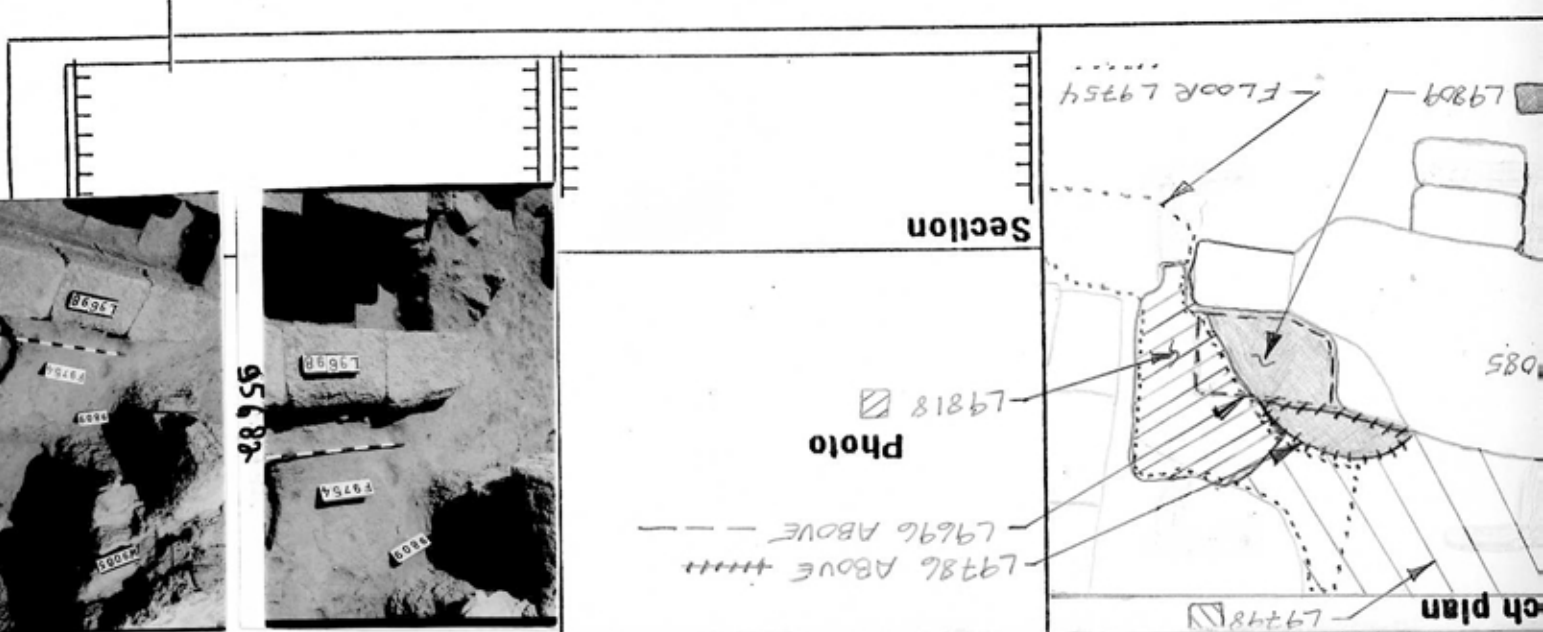
Matrix: L9809 CONSISTS OF ASHY BROWN SOIL WITH VERY HIGH DENSITY OF SHERDS. MARKEDLY DISTINCT FROM COMPACT BROWN MATRIX OF SURROUNDING LOCI.

Relations: ABOVE: L9809 CONTINUES MATRIX OF PIT 9786 ABOVE AND PROBABLY CONTINUES MATRIX OF L9696 IDENTIFIED IN 1991 AS "ROBBER TRENCH(?)". BELOW: Not excavated 1992

- NORTH: L9809 CUTS L9798 & FLOOR L9754 BENEATH IT
 WEST: L9809 CUTS L9798
 SOUTH: MATRIX OF L9809 CONTINUES INTO BULK BENEATH W9085
 EAST: L9809 CUTS FLOOR DEPOSIT L9818 & FLOOR L9754 BENEATH IT

Note: 9767 + 9786 + 9696 + 9809 are parts of the same pit.

INTO L9809
 Additional Observations/Value: PERSIAN PIT



L 9809

Clo. St Lc
Ele. Df St Ob Ma R C P1 P2 P3

14.89 pt sh cr 2 d pr
jar fragments, Imp, egr?

14.89 pt ma bn d

14.89 pt sh cr 2 d pr ir

4.89 pt wr cr d