

(entered)

<b>Locus</b> LJ 9793	<b>Dor</b> 1992	<b>Fld</b> G	<b>Sq</b> AI34	<b>Loc. type</b> Floor Makeup + Fill to Floor
<b>Open</b> 240792	<b>Date</b>	<b>High</b> at 15.22	<b>Low</b> at 15.18	<b>Seals:</b> ?
<b>Close</b> 2410792		15.09	15.06	<b>Sealed by:</b> 9768
<b>Floor:</b> type C1P		15.09	15.06	<b>Locl</b> 9768
<b>Length</b> 0.3	<b>Width</b> 0.2		<b>Vol</b>	<b>above</b>
<b>Value</b> C1P	<b>Remove</b> 111		<b>Drawn?</b> YES	<b>below</b>
<b>Photo # (1)</b>	<b>Photo # (2)</b> 86709			<b>Locl</b> 9818
<b>Written by:</b> SFB	<b>Checked by:</b> J.R.Z			

Unit	Phase	Stage	Stratum	PoM
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**Summary**

**Opened:** L9793 WAS OPENED WHEN SEALED MATERIAL BENEATH FLOOR L9768 WAS TO BE EXCAVATED

**Limits (N)** L9785  
**(S)** L9696  
**(E)** L9695  
**(W)** L9786, L9798

**Closed:** L9793 WAS CLOSED WHEN IT CAME DOWN ON ANOTHER SMALL PARTIAL FLOOR

**Matrix:** L9793 IS LOOSE, LIGHT BROWN MATERIAL WITH NUMEROUS WHITE LIME PLASTER(?) BITS INCLUDED. A FAIRLY LOW DENSITY OF SHERDS, SOME CHARCOAL BITS, NO BONES. FLOOR IS THIN COMPACTED LIME.

**Relations:** ABOVE: L9793 IS COVERED BY FLOOR L9768 and sealed by it.  
 BELOW: FLOOR OF L9793 COVERS N. PART OF L9818  
 NORTH: L9793 IS CUT BY PIT L9785, as is F9793.  
 WEST: L9793 IS CUT BY L9798 & PIT L9786, as is F9793.  
 SOUTH: L9793 IS CUT BY PIT L9696, as is F9793.  
 EAST: L9793 IS CUT BY ROBBING ACTION L9695, as is F9793.

**Note:** F.9793 and F9768 may be fragments of resurfacings of F9754.

SHOWS IN PHOTOS 86587-91  
**Additional Observations/Value:** THE SEALED MATERIAL FROM THIS LOCUS COULD HELP DATE L9768 & RELATED FLOORS IF "WIERD" "ZIPPER WARE" SHERD FROM BASKET 97876 CAN BE DATED.



86909

Section

- Photo
- .....: F9754
  - ▨ ABOVE L9768
  - L9793
  - L9695



9793

L 9793

t Lc P2 P3  
f St Ob Ma R C P1

d sh cr 2 s ir

id ma br s

tz sh cr 0 u ir pr

tz ma bn u