

Locus L 9884	Dor 19 9,3	Fld G <sub>1</sub>	Sq A, B, 3, 2, 1, 1	Loc. type mudbrick debris to floor
Open Date 09/07/93	High at 13.75 N <sub>1</sub>	Low at 13.71 C <sub>1</sub>	Seals: _____	
Close Date 2/02/93	13.66 C <sub>1</sub>	13.64 N <sub>1</sub>	Sealed by: _____	
Floor: type C <sub>1</sub>	13.45 C <sub>1</sub>	13.46 N <sub>1</sub>	Locl 9852 _____	
Length 2.3	Width 0.7	Vol _____	above (L9852) _____	
Value 14	Remove 1/1/1	Drawn? YES	Locl 9931 9942 _____	
Photo #(1) 101431	Photo #(2) 101432		below _____	
Written by: A.B.M	Checked by: J.R.Z			

Unit	Phase 7?	Stage	Stratum	PoM
Summary				

**Opened:** Took [F 9852] down

**Limits (N)** Bounded on the N by the baulk  
**(S)** Bounded on the S by the baulk  
**(E)** Bounded on the E by [L 9906]  
**(W)** Bounded on the W by [L 9867]

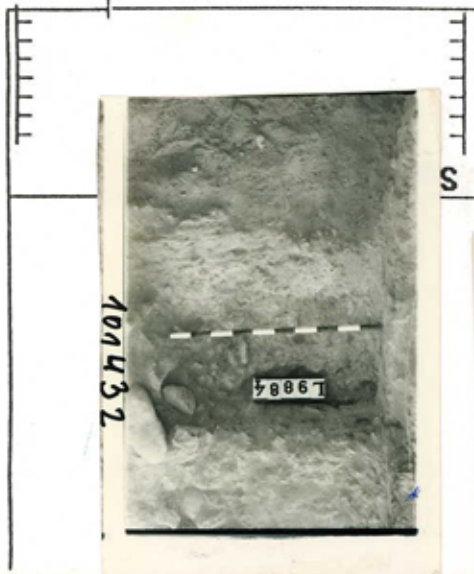
**Closed:** Came down on [F 9884]

**Matrix:** Mainly same material as [L 9852] above on that side of the square: mudbrick material, rubble and fragments of floor. The mudbrick material and rubble continues into [L 9906]. But it is different from [L 9867] in [L 9867] we have red-brown (S) and greyish (N) sandy material. The pit [L 9891] consists of greyish sandy material with a lot of pottery, bone and shells.

**Relations:** [L 9852] covers but does not seal [L 9884], [L 9884] covers, but does not seal [L 9931] and [L 9942].  
 To the N [L 9884] appears to continue into the baulk, but further excavation is needed.  
 To the S [L 9884] appears to continue into the baulk.  
 To the E [L 9884] continues into [L 9906] (same matrix) and pit [L 9891] cuts [L 9884].  
 To the W the fill material of [L 9867] may reach [L 9884], though this is not certain.

**Comment:** not clear if the stones, who continue into [L 9906] are part of a pavement or just rubble.  
 To small fragments of floor come up in the N of 1988, white (lime / kurkar?) very thin material.  
 Additional photo's: 101430, 101433

**Additional Observations/Value:** No clear architectural features, medium value



Section

