

Locus L 9917	Dor 19 93	Fld G	Sq A, K, 3, 2	Loc. type Wall / rubble from wall?
Open 1.6/93/93	Date 1.6/93/93	High at 1.3.5.1 E	Low at 1.3.4.1 W	Seals: 9979
Close 2.9/93/93		1.3.2.1 W	1.3.1.3 E	Sealed by:
Floor: type L.3	Width 0.4		Vol	Locl 9867
Value u	Remove 1/1/1		Drawn? YES	above
Photo #(1) 101712	Photo #(2) 101713			Locl 9970
Written by: A. BH	Checked by: JRZ			below

Unit	Phase ?	Stage	Stratum	PoM
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Summary

Opened: Came down on wall / rubble from wall?

Limits (N) L 9918
 (S) L 9916
 (E) W 9993 (stone part)
 (W) Baulk

Closed: Removed rubble line / wall W9917

Matrix: Head size irregular fieldstones, second course of smaller stones, under it. More or less same size of stones in W 9993, L 9916 and L 9918 red-brown material with and bone and traces of mudbrick

Relations: L 9867 covers but does not seal W 9917, W 9917 seals L 9970.

To the N L 9917 is reached by the fill material of L 9918
 To the S W 9917 is reached by the fill material of L 9916
 To the W W 9917 appears to continue into the baulk
 To the E W 9917 appears to continue into W 9993. L 9919 and L 9993 seem to be the same wall since the stones are approximately the same size and lay on the same line and same elevation.
 W 9917 might also be rubble that fell down on the mudbrick pedestal/wall L 9970 from the E (stones were sliding from E to W)

W 9917 is much more irregular than the field stone part of W 9993. If W 9917 abuts / continues into W 9993 (stone part) it does so in its latest phase because W 9917 was already floating when W 9993 was on its 3rd course down. L 9970 below seems to be mudbrick debris on top of the W (mudbrick) section of W 9993; another indication that W 9917, if a wall, is associated with a late phase of the E (stone) section of W 9993.

Additional Photos 101714 - 101717

Additional Observations/Value: It is also possible that rubble 9943 covered W 9917, but their exact boundaries were difficult to define. Wall or rubble from wall on top of mudbrick wall.

Sketch plan

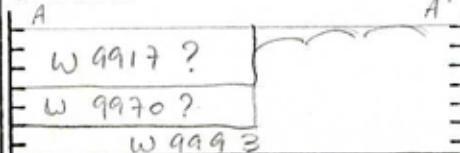


Locs above --- : L 9867
Locs below --- : L 9970
... = L 9943

Photo

Photo

Section



Section



view from the South

Locus L 9917	Dor 19 93	Fld 6	Sq A, K, 3, 2	Loc. type Wall / rubble from wall?
Open	Date 1.6/93/93	High at 13.51 E	Low at 13.41 W	Seals: 9979
Close	2.9/97/93	13.21 W	13.13 E	Sealed by:
Floor: type				Locl 9867
Length	1.3	Width 0.4	Vol	above
Value	u	Remove	Drawn? Y, E, S	Locl 9990
Photo #(1)	101712	Photo #(2)	101713	below
Written by:	A, B, M	Checked by:	JRZ	

Unit	Phase ?	Stage	Stratum	PoM
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Summary

Opened: Came down on wall / rubble from wall?

Limits (N) L 9918
 (S) L 9916
 (E) W 9993 (stone part)
 (W) Bulk
 Closed: Removed rubble line / wall W9917

Matrix: Head size irregular fieldstones, second course of smaller stones, under it. More or less same size of stones in W 9993, L 9916 and L 9918 red-brown material with and bone and traces of mudbrick

Relations: L 9867 covers but does not seal W 9917, W 9917 seals L 9970.
 To the N L 9917 is reached by the fill material of L 9918
 To the S W 9917 is reached by the fill material of L 9916
 To the W W 9917 appears to continue into the bulk
 To the E W 9917 appears to continue into W 9993. L 9917 and W 9993 seem to be the same wall since the stones are approximately the same size, and lay on the same line and same elevation.
 W 9917 might also be rubble that fell down on the mudbrick pedestal / wall L 9970 from the E (stones were sliding from E to W)
 W 9917 is much more irregular than the field stone part of W 9993. If W 9917 abuts / continues into W 9993 (stone part) it does so in its latest phase because W 9917 was already floating when W 9993 was on its 3rd course down. L 9970 below seems to be mudbrick debris on top of the W (mudbrick) section of W 9993; another indication that W 9917, if a wall, is associated with a late phase of the E (stone) section of W 9993.
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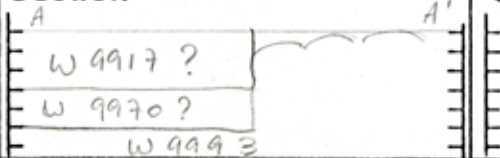
Sketch plan



Loc above --- : L 9867
Loc below --- : L 9970
... = L 9943

Photo

Section



view from the South