

Locus <u>3933</u>	Dor 19 <u>33</u>	Fld <u>6</u>	Sq <u>A433</u>	Loc. type <u>Stratified Accumulation</u>
Open <u>28/07/93</u>	Date	High at <u>1.4' 6.8 S/E</u>	Low at <u>1.4' 5.8 N/W</u>	Seals: <u>N/A</u>
Close <u>28/07/93</u>		<u>1.4' 6.8 S/E</u>	<u>1.4' 5.8 S/W</u>	Sealed by: <u>N/A</u>
Floor: type <u>7</u>		<u>1.4' 5.5 C</u>	<u>1.4' 5.5 C</u>	Locl <u>9944</u>
Length <u>2.6 M</u>	Width <u>1.4 M</u>	Vol <u>[REDACTED]</u>	Drawn? <u>NO</u>	above
Value <u>U</u>	Remove <u>/ / /</u>			
Photo #(1) <u>N/A</u>		Photo #(2) <u></u>		Locl <u>9973</u>
Written by: <u>GJE</u>		Checked by: <u>JRZ</u>		below

Unit	Phase	Stage	Stratum	PoM
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Summary

Opened: To split L9944 into a floor area (L9962 below F9944) and a non-floor area (L9972).

Limits (N) W9282 (or its unnumbered pedestal below), L9962 + W9957

(S) L9948

(E) UN-NUMBERED LOCUS BELOW L9932 AND W9957

(W) WEST BAULK.

Closed: TECHNICAL CLOSURE: AT THE SAME LEVEL, L9962 CAME DOWN ON A FLOOR, SO L9972 WAS ALSO CLOSED TO DIFFERENTIATE BETWEEN THE SOILS ABOVE AND BELOW F9962 LEVEL. SMALL FLR PATCH DISCOVERED AFTER TECHNICAL LOCUS CLOSURE

Matrix: REDDISH-BROWN, MODERATELY TO LIGHTLY PACKED SOIL w/ NUMEROUS SHERDS AND SOME BONE + SHELL. DIFFERS FROM L9976, WHICH IS GREY-BROWN, SLIGHTLY SANDY, w/ CHARCOAL FLECKS AND SOME SHERDS. Continues matrix from L9944 above.

Relations: L9944 covers, BUT DOES NOT SEAL, [L9972], [L9972] MATRIX CONT' AS L9973; [L9972] covers, BUT DOES NOT SEAL, L9973.

• To the north, L9972 reaches W9957 since F9962 reached this way, as does the UN-NUMBERED FLR BELOW F9962 visible direction. [L9972] ALSO CAME DOWN ON WHAT MIGHT BE A VERY SMALL FLOOR PATCH TO THE W OF W9957. THE BIT OF "FLOOR" CLOSELY APPROACHES W9957 BUT DOES NOT REACH IT. IT DOES ENCRUSH ON WHAT WOULD BE W9957'S FOUNDATION TRENCH, SUGGESTING AGAIN THAT IF THIS IS FLOOR MATERIAL, [L9972] REACHED W9957. AS FOR W9282, THE AREA IN WHICH LOCUS AND WALL MEET IS SO SMALL, IT IS IMPOSSIBLE TO TELL WHETHER W9282 FLOATS AT THIS POINT. THEREFORE, UNTIL THE W BAULK OR W9957 IS REMOVED, THIS RELATION IS UNESTABLISHABLE.

• To the E, [L9972] PROBABLY CONTINUES INTO THE UN-NUMBERED LOCI BELOW L9932.

• To the S, [L9972]'S RELATIONSHIP TO L9976 IS UNCERTAIN. THEIR MATRICES ARE COMPLETELY DIFFERENT AND NEITHER LOCUS SEEMED TO SHOE ABOVE THE OTHER.

• To the W, [L9972] REACHES THE W BAULK AND CONTINUES INTO IT.

Additional Observations/Value: MODERATE VALUE - APPROX 30 CM ABOVE LEVEL OF F9962

IN AH33. YIELDED 1R1/1R2a SHERDS.

