

Locus <u>9944</u>	Dor 19 <u>33</u>	Fld <u>G1</u>	Sq <u>A633</u>	Loc. type <u>FLR MAKEUP + FILL TO FLR</u>
Open <u>23/07/33</u>	Date <u>23/07/33</u>	High at <u>14.77 NE</u>	Low at <u>14.63 W</u>	Seals: <u>N/A</u>
Close <u>23/07/33</u>		<u>14.63 S</u>	<u>14.58 W</u>	Sealed by: <u>N/A</u>
Floor: type <u>C10</u>		<u>14.68 S</u>	<u>14.66 N</u>	Locl <u>9932</u>
Length <u>2.6M</u>	Width <u>1.4M</u>	Vol <u>1.4M</u>	Drawn? <u>YES</u>	above <u>_____</u>
Value <u>1</u>	Remove <u>1/1/1</u>			below <u>9932</u>
Photo #(1) <u>101842</u>	Photo #(2) <u>101841</u>			Locl <u>9962</u>
Written by: <u>GJC</u>	Checked by: <u>JRZ</u>			below <u>9932</u>

Unit	Phase	Stage	Stratum	PoM
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Summary _____

Opened: To DIFFERENTIATE BETWEEN THE SOUTHERN SECTION OF WESTERN 9932, WHICH HAD A PATCH OF FLOOR, AND THE NORTHERN SECTION WITH ITS OWN FLOOR IN THE NE CORNER.

Limits (N) W9282 AND THE UN-NUMBERED PEDESTAL BELOW W9560

(S) L9948

(E) L9932 (AND POSSIBLY ITS UN-NUMBERED LOCI BELOW)

(W) WEST BANK

Closed: CAME DOWN UPON [F9944]

Matrix: F9932 MAKEUP CONSISTED OF CRUSHED KURKAR, HEAVILY MIXED WITH SOFT BUT THICK, DARK GREY MUD. FILL BELOW WAS SOFT, LIGHTLY PACKED REDDISH-BROWN SOIL WITH CHARCOAL FLECKS, MUD BRICK DEBRIS AND A FEW SMALL SHEERDS. THIS MATRIX IS CONSISTENT W/ THE MATRICES OF L9862/L9889/L9932, AS WELL AS W/ THE SOIL IN THE REST OF AG33 AT THIS LEVEL. THE FILL DIRECTLY ABOVE F9944 WAS COMPOSED PRIMARILY OF ASH AND CHARCOAL, GIVING IT A DARK GREY COLOR.

Relations: WESTERN L9932 COVERS, BUT DOES NOT SEAL, [L9944]. IN TURN, [L9944] COVERS, BUT DOES NOT SEAL, L9972, AND [F9944] COVERS, BUT DOES NOT SEAL, L9862, SINCE [F9944] WAS PATCHY AND NOT WELL DEFINED.

[L9944] RELATIONS: TO THE N, W9282 CUTS [L9944] SINCE IT IS A FOUNDATIONAL WALL. [L9944] REACHES W9957 SINCE ITS FLR DOES. [L9944] CAN'T UNDER THE UN-NUMBERED PEDESTAL BELOW W9560. TO THE EAST, [L9944] PROBABLY CAN'T UNDER EASTERN L9932, GIVEN THAT MOST LOCI AT THIS LEVEL IN AG33 ARE RELATED BY THEIR FLOORS AND/OR RESURFACINGS (COLLECTIVELY, "F9932"). THIS AREA WILL NOT BE EXCAVATED THIS 1993 SEASON. LOOKING SOUTHWARD, F9948 IS A CON'T OF F9932(b) AND L9889(c), AS THE WEST BANK SECTION CLEARLY DEMONSTRATES (SEE SECTION BELOW). BECAUSE L9948 AND L9944 WERE EXCAVATED IN HORIZONTAL SECTIONS, L9948 INCLUDES SOME MATERIAL FROM BELOW ITS OWN FLOOR. THIS SUBFLR MATERIAL IS A CONTINUATION OF L9944 TO THE N. THUS F9948 + F9932(b) + F9889(c) WOULD HAVE ORIGINALLY COVERED THE SEND OF [L9944]. WESTWARD, [L9944] CAN'T INTO THE WEST BANK. [FLOOR 9944] RELATIONS: [F9944] IN THE NE CORNER OF [L9944], MEASURES 71X.5M AND IS A THIN FLOOR OF CRUSHED KURKAR, ASH AND CHARCOAL. IT SEEMS TO BE PART OF A SERIES OF RESURFACINGS PROBABLY STARTING FROM AN UNEXCAVATED FLR BELOW F9962 (VISIBLE IN SECTION), THEN F9962 = F9944 = F9932(c). EACH LIES DIRECTLY ATOP THE OTHER, BUT WITH 2-5 CM OF FILL BETWEEN THEM. [F9944] MOST LIKELY CAN'T UNDER W9282 AND THE UN-NUMBERED PEDESTAL BELOW W9560. W9282 WAS BUILT ON TOP OF W9957 AND IS THEREFORE LATER. SINCE FROM THE E, [F9944] REACHES W9957, IT FOLLOWS THAT IT PROBABLY CONTINUES UNDER W9282; THE UN-NUM. [F9944] ALSO CURVES SLIGHTLY TO REACH W9957 FROM THE S, INDICATING THAT AT THIS LEVEL W9957 HAD NO S BORDER TRENCH. IN ADDITION, [F9944] AND W9957 WERE USED AT THE SAME POINT IN TIME, ALTHOUGH W9957 WAS BUILT EARLIER BECAUSE IT HAS A LOWER COURSE. SOUTHWARD, THE FLR IS PATCHY AND NOT WELL DEFINED, AND TO THE E, [F9944] IS PROBABLY A GOLT OF F9932.

Additional Observations/Value: MODERATE VALUE. SHEERDS DATED TO [IR1]/[IR2a]/[IR2bc] PERIODS

ADDITIONAL PHOTOS = 101726



Section

