

Locus L 18521	Dor 20 00	Fld G1	Sq A1/A132/133	Loc. type Crude dirt barriers?
Open 11/08/00	Date	High at 11.05 NE	Low at 10.83 SE	Seals: _____
Close 11/08/00		11.05 NE	10.83 SE	Sealed by: _____
Floor: type				Loci 18496 _____
Length 2.10	Width 0.60 N 1.69 S		Vol _____	above _____
Value 4-	Remove 11/08/00		Drawn? N/A	below _____
Photo #(1)		Photo #(2)		Loci _____
Written by: W.S.B		Checked by: E.B.S		below _____
Unit	Phase	Stage	Stratum	PoM
Summary				
Opened: Separation of multiple surface accumulation (L18513) from compact dark brown matrix towards N and E (L18521) in L-formation.				
Limits (N) Baulk				
(S) L18513 and Baulk				
(E) Baulk				
(W) L18513				
Closed: Different matrix exposed: crude dirt barriers? End of excavations.				
Matrix: Compact dark-brown matrix with isolated large stones.				
Relations: L18521 differs markedly from the sloping multiple surface accumulations to the S and W (L18513). It consists of clean dark-brown matrix in the form of an L and visible along a line in the excavations. It forms a ridge from the base of which the MSA L18513 slopes down to the S + the W.				
Additional Observations/Value: low-uncertain context.				

Loc. Type	SP AT/AL/AS/2	Flid Cl.	Dot 20 00	Locus
Seals:	low at	High at	Date	Open LI 02 00
Sealed by:	11-02-28	11-02-28	Close LI 02 00	Close LI 02 00
Loc. 18521		Width 1.15	Remove LI 02 00	Value LI 02 00
above			Photo (1)	Photo (1)
below		Checked by: [unclear]	Written by: [unclear]	

Locus
LI 18521

Sketch plan

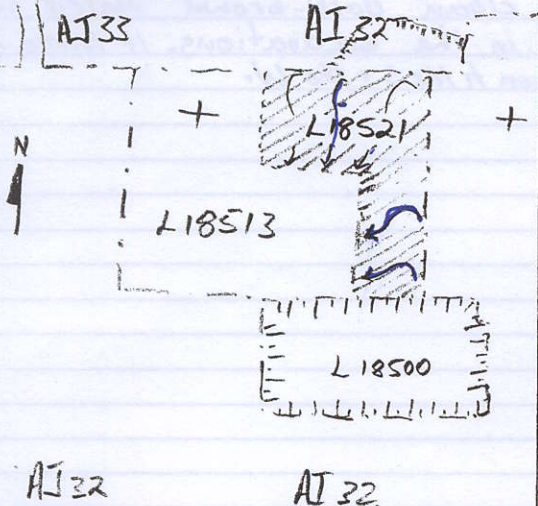


Photo	Photo
Section	Section