

Date (dd/mm/yy): 4/6/08 EU: 1

SU: S007

Area: Ulgla Supervisor: Bo

Recorder: Bo, CSG

Summary: Unit below S005 in the western section of EU 1.

Chronology: _____ (to be filled out by RSM or MH)

Harris matrix

Coordinates

	<u>S005</u>	
	<u>S007</u>	
	<u>S009</u>	

N 1459

W 4483

E 4484

S 1458

Soil description

Munsell (wet): 10 YR 6/4

Soil type: sandy clay

Consolidation: hard

Stoniness: 30 %

Dominant clast size: gravel

Maximum top elevation: 54.846

Minimum bottom elevation: 54.726

(*Indicate elevations on SU plan)

Slope: None

Features

- f1.
- f2.
- f3.
- f4.
- f5.

List all **photographs** of this SU (p1, p2, etc.):

S005-p3 + S005-p4 (top of S007 + bottom of S005)
S007-p1, p2, p3, p4 (top of S009 bottom of S007)

List all **drawings** of this SU (d1, d2, etc.):

S007-d1 (plan view for both S007 and S008)

Procedure

Dry sieve Water sieve _____ If water sieve, # of bags: _____

Finds (# of bags)

Ceramic 1 Stone _____ Bone _____ Metal _____ Organic _____ Plaster _____ Other 1

(Shell)

[Handwritten signature]

Date (dd/mm/yy): ~~04/06/08~~ EU: 08-1 SU: 5007

Description: The most notable feature of this
stratum is the high density of a ruddy material
identified as mud-brick. In addition to this,
there are a few ^{small} pieces of stone near the
wall and scattered potsherds (most of which
appear to belong to cooking-ware and nearly
all of which are caked with cal-carbonate).

Another point of note is that, near the bottom
of the ~~the~~ S.U., the ~~the~~ wall appears to go from
being a work of stone to ^{being} one of brick (this
was also noted on the other side in ^{SU} 5008).

*change in wall
composition
possibly end*

Toward the bottom of the S.U. the matrix was
noticeably more compact than ^{it was} when we began,
but there continue to be traces of mud-brick,
especially near the wall feature.

May have the bottom of the wall but
we cannot be sure until we excavate
5009.

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