

Date (dd/mm/yy): 3/6/09

EU: 12

SU: 7013

Area: Koutsopetria

Supervisor: SFL

Recorder: NSS/CAW

Summary: Fallen wall 7008-f.1

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

Harris matrix

7012B
7013
7015

Coordinates

N 171.60	
W 399.70	E 401.60
S 170.44	

Soil description

Munsell (wet): 7.5YR 6/3

Soil type: Sandy clay

Consolidation: loose

Stoniness: 90 %

Dominant clast size: sand

Maximum top elevation: 8.34 (at stone) 8.15 soil NW

Minimum bottom elevation: 7.88 SE

(*Indicate elevations on SU plan)

Slope: 5% N-S

Features

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

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

7012 - p1, 2, 3; 7013 - p1, 2, 3, 4, 5
7013 p6, 7 (bottom of SU 7013)

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

7012/7013 top
7013/7014 top

Procedure

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

Finds (# of bags)

Ceramic 2 Stone _____ Bone _____ Metal _____ Organic _____ Plaster 7 Other 1 ^{bag} worked stone

Bag 6 = plaster splat
1 tile - to be left in the field
1 sea shell found within wall splat BL 7.92

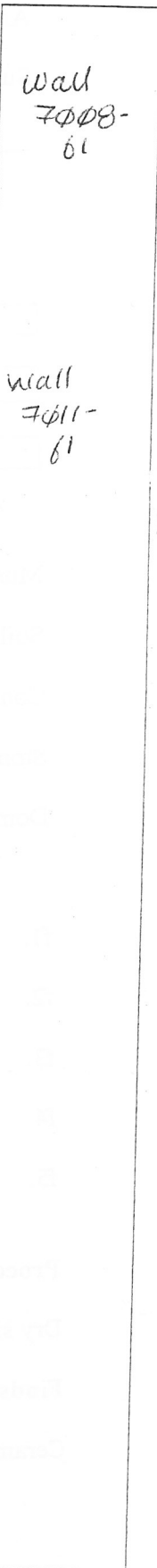
Date (dd/mm/yy): 31/6/09 EU: 12 SU: 7013

Description: SU 7013 contains stones and debris surrounding fallen wall 7008-61.
This wall sits ^{within} ~~at~~ architectural debris (excavated to the south within SU 7012^{*}). The fallen wall appears to have fallen from the SW corner of a newly revealed room - the western wall of this room was ^{articulated} ~~by~~ ~~by~~ O.A excavations and its SW corner is missing.

We have ^{likely} revealed the southern wall of this room under debris SU 7012.

The fallen wall (2008-11) is made up of stones (some roughly hewn) with tile and likely pisé (small fragments of pottery within silt matrix) ^{and} faced with white plaster. No marks/ paint or distinguishing features about the plaster mortar.

* and above debris SU 7015.



TL	8.15	NW	BL	8.01	NW	8.01
	c 8.22	n str	7.98	C	<u>7.92</u>	w/ shell
	8.19	SE	n str.	7.88	SE	
				7.84	at deepest section of fallen plaster before excavation	