

PKAP Stratigraphic Unit Form 2012

Area: V16L4 Excavation Unit 16 Stratigraphic Unit 5508

Date (dd/mm/yy): 1/6/12 Recorder: DJD Supervisor: DJD

Summary: under 5505 + 5506; excavate the deposit further.

<b>Elevation</b> Min: <u>55.60</u> Max: <u>55.89</u>		<b>Coordinates</b> N <u>10.24</u> W <u>2.98</u> E <u>6.0</u> S <u>08.84</u>	
<b>Harris matrix</b>			
	<u>5505</u>	<u>5506</u>	
	<u>5508</u>		

**Soil description**

Munsell (wet): 7/5 YR 6/6 reddish yellow Stoniness (%): 20%  
 Soil type: sandy clay loam Dominant clast size: pebble  
 Consolidation: loose

**Features**

- 1.
- 2.
- 3.
- 4.
- 5.

**Photographs and drawings**

1. p1-p4 (bottom 50)
2. d1 (bottom 50)
- 3.
- 4.
- 5.

**Procedure**

Dry sieve 2 Water sieve \_\_\_\_\_ If water sieve, # of bags: \_\_\_\_\_

**Finds (# of bags)**

Ceramic 46 Stone 1 Bone 2 Metal 1 Organic \_\_\_\_\_ Plaster \_\_\_\_\_ Other 2 (shell)  
1 (charcoal)  
1 (plaster/mortar)

Date (dd/mm/yy): 1, 6, 12 EU: 16 SU: 5508

Description:

SU 5508 continues under 5505 in the west in the same deposit & same loose, sandy soil.

We extend the SU to the east, across area of SU 5506 once it become clear the context & soil are all the same.

Same very loose, sandy soil & same context - still in the dump/deposit. ~~we decide we~~

A scarp collapse to the south on 2/6/12 force us to leave this SU open & tend to the safety of the SU team.

We close the SU after extending the trench (5512/5515) & sweeping out the collapse  $\rightarrow$  for the 1<sup>st</sup> time

Bottom ELS:  
W - 55.75  
C - 55.8  
E - 55.6

Top:  
W - 5505 bottom  
C } 5506 bottom  
E }