

PKAP Stratigraphic Unit Form 2012

Area: Vigla Excavation Unit 17 Stratigraphic Unit 5909

Date (dd/mm/yy): 02/06/12 Recorder: Goodling Supervisor: Crowley

Summary: Separate context in Southern section of EU17

Elevation			Coordinates		
Min: <u>45.128</u>			N <u>411.78</u>		
Max: <u>45.248</u>			W <u>391.23</u>	E <u>383.00</u>	
Harris matrix			S <u>410.36</u>		
<u>5903</u>	<u>5909</u>	5904 <u>5906</u>			
	5904 <u>5903</u>	<u>5905</u>			

Soil description

Munsell (wet): 10 YR 5/4

Stoniness (%): 20

Soil type: Loamy Sand

Dominant clast size: Gravel

Consolidation: Coarse Medium

Features

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

Photographs and drawings

1. 5909-p 1-3. (Bottom)
2. 5909-d 1
3. 5909-v 1
4. 5909-p 4-13. (Bottom)
- 5.

Procedure

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

Finds (# of bags)

Ceramic 1 Stone _____ Bone _____ Metal _____ Organic _____ Plaster _____ Other 1 -shell 1-charcoal
 (1) shell (1) charcoal

Date (dd/mm/yy): 2/08/22

EU: 17

SU: 5909

Description:

This is a continuation of 5906 in the southern-half of EU-17. It is our new working theory that this context is newer than 5908 + 5905 so this SU will be excavated down to a natural break to prevent contamination of the 'older' northern context.

3 larger-than-cobble stones appeared in the southern section of SU-5909. These stones may be the top of a tumble pile to the south. This would be consistent with the northern-context (5908 - 5905) ~~over-lying~~ over-lying sections of the southern context.

stone A large ^{cut} stone was uncovered in-line with the wall in the eastern scarp. This conclusively places our wall but without a destruction layer. We may hit a destruction layer further down.

EI.

EI. 45.248 (Max)