

PKAP Stratigraphic Unit Form 2012

Area: Vigla Excavation Unit 17 Stratigraphic Unit 5906

Date (dd/mm/yy): 31/05/12 Recorder: Crowley Supervisor: Crowley

Summary: Soft soil deposit south of 5905. Could be a newer deposit that has cut into 5905.

Elevation		Coordinates	
Min: <u>45.138</u>		N <u>411.96</u>	
Max: <u>45.438</u>		W <u>381.22</u>	E <u>383.66</u>
Harris matrix		S <u>410.36</u>	
	5903		
<u>5903</u>	<u>5906</u>		5905
	<u>5905</u>		

Soil description

Munsell (wet): 2.5 YR 4/4

Stoniness (%): 10%

Soil type: Sandy Clay

Dominant clast size: Gravel

Consolidation: Fine Loose

Features

1. FS-5906-1001 - sling bullet
2. 0.5m west
3. 1.55m north
4. x-1.62 e/e.
- 5.

Photographs and drawings

1. ~~5906-1001~~
2. 5906 - p. 1, 2, 3, 4, 5 (Bottom)
3. 5906 - d. 1
- 4.
- 5.

Procedure

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

Finds (# of bags)

Ceramic 1 Stone 1 Bone 1 Metal Organic Plaster Other 1 -shell

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1 - FS-5906-1001
① - FS-5906-1001

Date (dd/mm/yy): 31/05/12

EU: 17

SU: 5906

Description:

SU-5906 began as a soft lens around a stone wall in the eastern scarp but was combined with everything south of 5905 because the soil was the same (just not as loose). This soil type was followed and eventually became the southern half of EU-17. This could represent a wall with stones robbed out or a collapsed wall.

A Sling Bullet was found and marked as FS-5906-1001.

This SU was closed out after ≈ 20 cm to prevent undercutting the darker soil in the northern half of EU-17.

EI. 45.138 (Min)

EI. 45.418 (Max)

EI. 45.318 (FS-5906-1001)