

PKAP Stratigraphic Unit Form 2012

Area: Vigla Excavation Unit 17 Stratigraphic Unit 5905

Date (dd/mm/yy): 29/05/12 Recorder: Crowley Supervisor: Crowley

Summary: Dark soil - lens that appears to be cut into an older surface layer.

Elevation Min: <u>45.418</u> Max: <u>46.048</u>		Coordinates N <u>412.76</u> W <u>391.95</u> E <u>383.13</u> S <u>410.96</u>	
Harris matrix			
	5903		
	5905		

Soil description

Munsell (wet): Mo 2.5 YR 5/4

Stoniness (%): 30%

Soil type: Loamy Sand

Dominant clast size: Cobble

Consolidation: Fine Compact

Features

1. FS_5905-1001

2.

3.

4.

5.

Photographs and drawings

- ~~5905~~
- 5905 - p. 1-6 (Working)
- 5905 - v. 1
- 5905 - d1
- 5905 - p. 7, 8 (Bottom)

Procedure

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

Finds (# of bags)

Ceramic 11 Stone 1 Bone 1 Metal 1 Organic _____ Plaster _____ Other 11 - shell
 (5) (1) (1) (1) (2) - shell
 1 - FS - 5905 - 200
 (1) - FS - 5905 - 1001

Date (dd/mm/yy): 29/5/12

EU: 17

SU: 5905

Description:

SU-5905 consists of the northern section of EU-17 where there is a ^{darker} soil and many more artifacts. The artifacts also begin to be oriented opposite the slope of EU-17, suggesting this may be an unruven looters pit or trash pit.

Sarcophagus Lid segment
A ~~stone~~ was found in this context and given FS-5905-1001.

The artifact density in this SU is much higher than previous SU's which suggests this was man-made fill and not a natural fill.

A cut stone block appears in the eastern scarp wall with a softer soil surrounding it so the SU was closed out to investigate this new ^{Context}

ele. 45.418 (Min)

ele. 46.048 (Max)