

**PKAP Stratigraphic Unit Form 2012**

Area: Vigla Excavation Unit 14 Stratigraphic Unit S109

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

Summary: Subfloor deposit

<p><b>Elevation</b></p> <p>Min: <u>54.61</u></p> <p>Max: <u>54.79</u></p>		<p><b>Coordinates</b></p> <p>N <u>74.96</u></p> <p>W <u>67.00</u></p> <p>E <u>69.07</u></p> <p>S <u>71.90</u></p>										
<p><b>Harris matrix</b></p> <table border="1"> <tr> <td></td> <td><u>S108</u></td> <td></td> </tr> <tr> <td></td> <td><u>S109</u></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>					<u>S108</u>			<u>S109</u>				
	<u>S108</u>											
	<u>S109</u>											

**Soil description**

Munsell (wet): 5YR 5/8 yellowish red

Stoniness (%): 20

Soil type: Sandy clay loam

Dominant clast size: pebble

Consolidation: Fine Grained soft

**Features**

- S109-f1
- S109-f2
- S109-f2
- 
- 

**Photographs and drawings**

- S108-p1-3 (top)
- S109-p1-7 (bottom)
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**Procedure**

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

**Finds (# of bags)**

Ceramic 11 Stone \_\_\_\_\_ Bone 1 Metal \_\_\_\_\_ Organic \_\_\_\_\_ Plaster \_\_\_\_\_ Other 11 <sup>(shells)</sup>

2
1
11

Date (dd/mm/yy): 02/06/12

EU: 14

SU: 5109

Description:

Unit represents the sub-floor fill of floor surface (SU 5109). Unit consists of a loose fill with lots of pebble to cobbles sized loose stones. Pottery densities were very low when compared to material from the floor (5108), occupational level (5107), and mudbrick debris (5106 + 5105). A curious stone rectangular shaped feature (5109-f1) was uncovered in the SW corner of the trench ~ 5 cm below the original floor slab. I'm not sure of its function, but it appears to be dug into the next SU (5110). Also along the northern wall another wall was revealed (5109-f2). For descriptions of the features, see 5113 Description.

Ending Elevations: SW = 54.69, SE = 54.69, NE = 54.61, NW = 54.66, and Center = 54.69

$\begin{array}{r} 54.60 \\ C = 90.5 \\ \hline 54.695 \end{array}$

$\begin{array}{r} 54.60 \\ SW = 91 \\ \hline 54.69 \end{array}$

$\begin{array}{r} SE = 91 \\ \hline 54.69 \end{array}$

$\begin{array}{r} 54.60 \\ NE = 99 \\ \hline 54.61 \end{array}$

$\begin{array}{r} NW = 94 \\ \hline 54.66 \end{array}$