

PKAP Stratigraphic Unit Form 2012

Area: Vigla Excavation Unit 14 Stratigraphic Unit 5111

Date (dd/mm/yy): 4/6/12 Recorder: Bo Supervisor: Bo

Summary: Mixed SU: unit includes ~ 1m x 50m section in the SE corner of the trench that was dug through the subfloor fill of SU 5110, a floor (5112) and part of the subfloor (5111)

Elevation			Coordinates		
Min: <u>54.46</u>			<div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; padding: 5px;">N 74.96</div> </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div style="border: 1px solid black; padding: 5px;">W 67.02</div> <div style="border: 1px solid black; padding: 5px;">E 69.07</div> </div> <div style="display: flex; justify-content: center; margin-top: 10px;"> <div style="border: 1px solid black; padding: 5px;">S 71.90</div> </div>		
Max: <u>54.61</u>					
Harris matrix					
	<u>S110</u>				
	<u>S111</u>				

Soil description

Munsell (wet): 5YR 5/6 yellowish red

Stoniness (%): 20%

Soil type: Sandy clay

Dominant clast size: pebble

Consolidation: Fine-Grained Firm

Features

1. S109-F1
2. S109-F2
3. S104-F1
- 4.
- 5.

Photographs and drawings

1. Agisoft (top view)
2. S111 - p 1-5
- 3.
- 4.
- 5.

Procedure

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

Finds (# of bags)

Ceramic 1 Stone Bone Metal 1 Organic Plaster Other 1 (shell)
 ↑
 Iron Blade

Date (dd/mm/yy): 4/6/22

EU: 14

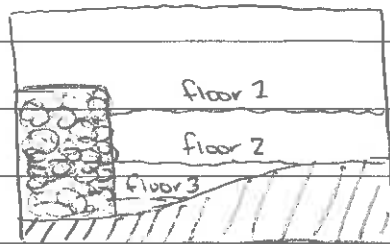
SU: 5111

Description:

Top elevation = 54.69 bottom elevation = 54.46 m

Unit represents the sub-floor fill below 5110 and above bedrock. ^{NO!}

Fill is very similar to 5109, lots of pebbles and cobbles in loose sediment with little pottery. After taking a ≈ 5 cm pass in the SE corner of the trench, it became very apparent the fill below the second floor (5110) was thin (≈ 2 cm) and that below the fill was another floor surface below the level of bedrock. This is the first time the vigia excavations identified a floor surface below the highest level of bedrock, see schematic



Unit 5117 includes the sub-floor fill of 5110, a $\approx 1 \times 50$ m section of the lowest floor (5112). An iron blade was found in the DU and was probably come from the floor surface (found in screen). Unit is now closed and the floor (5112) and sub-floor (5113) will be excavated separately.

Ending E/c = South central = 54.46, Center = 54.682,
NE = 54.643

-Irregularly spaced elevations because the entire unit wasn't excavated completely.

Excavations stopped once I noticed the a floor surface had been dug through

in the south central area of the trench