

PKAP Stratigraphic Unit Form 2012

Area: V16LA Excavation Unit V6 Stratigraphic Unit 5520

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

Summary: under 5519, tumbk layer;

| Elevation     |              | Coordinates |             |
|---------------|--------------|-------------|-------------|
| Min:          | <u>55.93</u> | N           | <u>7.84</u> |
| Max:          | <u>55.74</u> | W           | <u>2.98</u> |
| Harris matrix |              | E           | <u>6.00</u> |
|               | <u>5519</u>  | S           | <u>6.84</u> |
|               | <u>5520</u>  |             |             |
|               |              |             |             |

Soil description

Munsell (wet): 7/5 YR 6/6 reddish yellow Stoniness (%): 50% top  
 Soil type: sandy clay loam Dominant clast size: pebble in screen  
 Consolidation: soft cobble to boulder otherwise

Features

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Photographs and drawings

- p1 (working)
- d1 (bottom 50)
- p2 - p8 (bottom)
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Procedure

Dry sieve 2 Water sieve \_\_\_\_\_ If water sieve, # of bags: \_\_\_\_\_

Finds (# of bags)

Ceramic 2 Stone 2 Bone \_\_\_\_\_ Metal \_\_\_\_\_ Organic \_\_\_\_\_ Plaster \_\_\_\_\_ Other 1 (shell)

||  
 includes unbagged sandstone basin

Date (dd/mm/yy): 4 / 6 / 12 EU: 16 SU: 5520

Description:

SU 5520 excavate the tumble layer. The soil which is soft, reddish brown to context (lots of large stones, limited ceramics) ~~also~~ resemble SU 5520 entirely.

SU sits in our south extension.

We close SU once we enter the deposit!

|     |          |             |
|-----|----------|-------------|
|     | ELS      |             |
|     | Bottom   | Top         |
| 113 | W: 55.98 | 5519 bottom |
| 118 | C: 55.93 |             |
| 118 | E: 55.93 |             |