

31.7.18

CONTEXT SHEET

Date 31.8.17	Excavator CP	Excavation Area A1	Context: <1047>
Context Type: ☐ Cut ☐ Fill ☐ Layer ☒ Wall ☐ Other: _____			Complete? ☒

Description

Deposit:
Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method & conditions

wall with S of <1040>
constructed of clayey / pm, pink brown (1042 617)
with coarse inclusions silty clay
L: 0.4-0.5m W: 0.80m H: 0.98m

Cut:
Shape in plan, corners, dimensions/ depth, break of slope at top, sides, break of slope at base, base, orientation, inclination of axis, truncated (if known), fill #s, comments

clear joint to: <1040> = <1036>

Soil

- compact
- light yellowish brown in appearance

Layers:
Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method and conditions

wall was removed on the 31st of July 2018 in order to better understand the layers lying beneath. Excavated by HD, 1 bucket full of soil was sampled for flotation. Fragment of clay figurine was found in the sieve.
object

Walls:
Shape in plan, dimensions, orientation, construction method, construction material further description

Stratigraphic Matrix

Is cut/ filled by (1042) (1043) <1053> <1052> (1061) _____
This context is <1047> Abuts: <1040> _____
Cuts/ fills (1056) <10977> _____

Boundary to context above is:

☐ Sharp ☒ Clear
☐ Diffuse/gradual
☐ Unclear

Boundary to context below is:

☐ Sharp ☒ Clear
☐ Diffuse/gradual
☐ Unclear

Interpretation

Wall dividing spaces 1+3. Constructed within cut [1097], which cuts (1098)

Finds frequency

☐ Very frequent ☐ Frequent (every trowel/brush) ☐ Average (every 2nd trowel/ brush)
☒ rare (ca. every 5th trowel/ brush) ☐ Sterile

Finds

☐ Ceramics ☒ Chipped stone ☐ Ground stone ☒ Bone ☐ Worked bone

☐ Human bone ☒ Other: fragment of clay figurine Geom. clay obj.

Finds association

☒ Undisturbed since deposition (in situ) ☐ Recently disturbed ☐ other: _____

Photo #'s

DSC - 0294-97 ; 301-308 ; 397-416
GDT 8808 ; DSC 0256 pan ; GDT 9089 ; GDT 9352 ; GDT 9575 ; GDT 9614
GDT 9617 ; GDT 0008 ; GDT 0677 ; GDT 0077

1095
1096
1047
1097
1098

