

CONTEXT SHEET

Date <u>1/8 18</u>	Excavator <u>SFP</u>	Excavation Area <u>D</u>	Context: <u>5042</u>
Context Type: ☐ Cut ☐ Fill ☐ Layer ☐ Wall ☒ Other: <u>arb. spit</u>			Complete? ☒

Description Arb. spit of 5 cm^{each} → total apx. ~~20~~ 50 cm

Deposit / fill / layer (circle or fill in) 2 unit layers

Compaction: compact ⁽¹⁾ medium compact friable ⁽²⁾ crumbly loose

Colour: (1) pinkish grey (5YR/6/2) (2) Gneis (Gley 1/5)

Composition: sand silty sand clayey sand silt ⁽¹⁾ sandy silt ⁽²⁾ clayey silt clay sandy clay silty clay

Inclusions: grit gravel ⁽²⁾ stones ⁽¹⁾ charcoal ^{2%} shell ash mud bricks plaster other: _____

Length: 260 cm 10% Width: 150 cm Thickness: ~~20 cm~~ 50 cm

Cut (circle or fill in)

Shape in plan: circular semi-circular oval square rectangular sub-rectangular linear

Corners: _____ Dimensions: _____ Depth: _____

Break of slope top: sharp gradual Sides: vertical convex concave stepped

Break of slope base: sharp gradual Base: flat concave uneven pointed tapered

Walls / floors / other structural elements (circle or fill in) If made of mud brick, pisé, etc. describe deposit above

Shape in plan: _____ Orientation: _____

Length: _____ Width: _____ Height: _____

Construction material: mud brick pisé stone mud plaster other: _____

Construction method/ other comments: _____

Stratigraphic Matrix		Boundary to context above is:	
Is cut by	<u>5020-26</u> <u>5033</u> ☐ ☐ ☐ ☐	☐ Sharp ☒ Clear	
This context is	<u>5042</u> Abuts / same as: ☐ ☐ ☐	☐ Diffuse/gradual	
fills	<u>5049</u> ☐ ☐ ☐ ☐	☐ Unclear	
		Boundary to context below is:	
		☐ Sharp ☒ Clear	
		☐ Diffuse/gradual	
		☐ Unclear	

Interpretation Back fill layers → to ^{speed up} fasten the excavation
an arb. spit method was chosen. The layers did not
change much from plan #5002 with 2 unit layers

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: 2 pcs. of plastic at bottom

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

Photo #'s GDT 0114 + 0116 + 0117 + 0118
+ 0394 + 0395 + 0396 + 0397