

CONTEXT SHEET

Date 18/8/17	Excavator HG	Excavation Area A2	Context: (2021)
Context Type: ☐ Cut ☒ Fill ☐ Layer ☐ Wall ☐ Other: _____			Complete? ☒ Y ☐ N

	Description
Deposit: Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method & conditions 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 Layers: Compaction, colour, composition, particle size, inclusions, thickness and extent, comments, method and conditions Walls: Shape in plan, dimensions, orientation, construction method, construction material further description	Course / Fill of clay installation <2020> This course consist of wsh fragments and mud brick debris + several gazelle horn cores <2022> 1/ medium - loose compaction goat 2/ yellowish grey 3/ clayey silt 4/ fine-medium particle size. 5/ 50% mudbrick fragments and debris. 30% Horn cores. 6/ 0.50mm x 0.40mm (N-S) (E-W) 7/ Two gazelle skulls with horn cores were uncovered in this fill, on the floor layer of <2020> These were given context number <2022>. The horn cores are fragmented but not badly. + they have been burned.

Stratigraphic Matrix Is cut/ filled by (2019) (2014) This context is (2021) Abuts: Cuts/ fills <2021> (2022) <2027>	Boundary to context above is: ☒ Sharp ☐ Clear ☐ Diffuse/gradual ☐ Unclear Boundary to context below is: ☒ Sharp ☐ Clear ☐ Diffuse/gradual ☐ Unclear
--	---

Interpretation	pred. Collapse of upper parts of clay installation <2020> and associated architecture
-----------------------	---

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

Photo #'s	6955-6956 + 6959-6962 + 6984-6996 + 7016-7025 + 7026-7038 (30) Canon DS126621 → 2427 2431 2432-2433 + 6997-7015 + 2429-31 + 7120-29
------------------	--