

Toumba Serron Research Project Deposit Sheet (V.1.2)

Toumba Serron 2024	Context Type: (ring one) <u>DEPOSIT</u> / FILL	Sector: <u>I6</u>	Trench: <u>01</u>	Context Number: <u>902</u>
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Interpretation Type

Brown compact surface (C100)

Certainty of Interpretation: High / Medium / Low

DEPOSIT/FILL Description 1. Compaction: Loose / Soft / Friable / Firm / Hard / <u>Compacted</u> / Other (specify): _____ 2. Colour (over 10%): a. Modifier: Light~ / <u>Mid~</u> / Dark~ b. Hue (note colour): <u>greyish</u> c. Colour (note colour): <u>Brown</u> d. Munsell Code: <u>5YR 3/1 grey/greyish brown</u> 3. Composition (over 10%): a. Texture: Powdery / Fine / <u>Course</u> / Very Course / Other (specify) _____ b. Type: Sand ____% / Silt ____% / Clay ____% / Other (specify) ____ - ____%		4. Inclusions (under 10%; list and note Occa. / Mod. / Freq.): <u>pebbles</u> 5. Bedding: Massive / Layered / Compound Bedding observations: _____ 6. Top boundary: Diffuse / Clear 7. Bottom boundary: <u>Diffuse</u> / Clear 8. Thickness and extent a. Length: _____ m b. Width: _____ m c. Depth of Deposit: _____ m	9. Excavation method / conditions: _____ 10. Truncated: YES / NO 11. Excavated: YES / NO 12. 100% excavated: YES / NO 13. Other observations: _____ Level on context (2 values in m A.S.L.) Elevation Top: _____ m A.S.L. Elevation Bottom: _____ m A.S.L.
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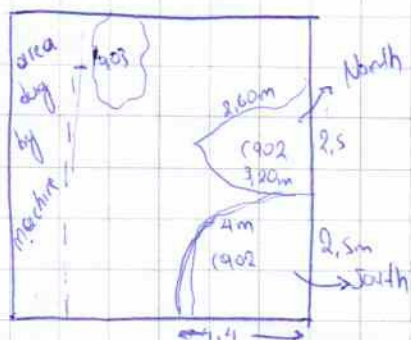
Stratigraphic Matrix

			<u>901</u>							
			<u>902</u>							
<u>903</u>	<u>905</u>	<u>907</u>	<u>916</u>	<u>906</u>	<u>917</u>	<u>941</u>				

Context same as:

Associated Contexts:

Sketch Plan: please align north; include: measurements, levels, surrounding features and any other relevant annotations; for fills, include a profile sketch.



Drawing Reference Numbers (specify whether Plan, Section, Profile or Elevation):									
Record Photograph #s (include description)		104959 (402 pre ex) DSC_04 82 - 86							
2D Ortho Photograph #s									
3D Model #s		I621-01 (402 pre ex) I621-02 (401 post ex, 402 mid ex, 403 pre ex) I621-03 (post ex 401, mid ex 402, pre ex 403 & 405)							
Bulk Finds:	None	Pottery	Bone	Lithics	Shell	Charcoal	Marble	CBM	Other (please note):
(tick)	☐	☒	☒	☒	☒	☐	☒	☒	
Small Finds: (list, noting: Bag #, Type, Material) Ground stores: 9 (sieve), 11, 13, 15, 20, 21, 25, 29 (sieve), 39 (lab), 48, 49, 77 (lab), 112 (lab), 116 (lab), 121 (lab), 123 (lab), 127 (lab) Chipped stones: 5 (sieve), 6 (sieve), 10, 22, 23, 24, 31, 32, 33, 36 (sieve), 38 (lab), 50, 61, 62, 82 (lab), 97 (sieve), 114 (lab), 120, 122 (lab) Marble bowls: 80, 81, 118, 125 Perforated sherds: 83, 84, 109, 110, 111, 119, 126 #12: Figurine #60: Loom weight #67: stone #68: shell #79: strainer #79: quartz #108: small bowl #113: quartz #117: flint #124: burnt animal bones #129: loom weight									
Samples: (list, noting: Sample #, Type, Volume)									
Deposit Sieved: YES / NO					% Sieved:				
Discussion: Consider: What is it? What is your interpretation rationale? How does this context relate to surrounding contexts? Have there been post-depositional processes? Are there special characteristics of this context? How was this context formed? What do you think is the origin of this context? (402 was artificially split into N & S and was dug into spits (1, 2 & 3). 10/01/21: goal was to dig a level of 10cm in order to help define it's bottom limit and uncover the archaeological level. After digging with pick axe we discovered that the soil was getting a bit softer at some spots but overall it was more compacted. There was a big quantity of findings especially pottery, mostly from LNI. Some sherds were chared in the middle (manufacturing accident?) There were conjoined sherds, sherds with holes (perforated or hanging holes or repairing) There was a figurine but it couldn't be identified. Lots of chipped stone, one possibly from a reaper and lots of ground stores. 3 possible stone axes. CBM was mostly concentrated on the northern side. There were also shells. On SE corner there was a compacted clay concentration. 11/01/21: Change to spit 2* (depth: 10cm). Same soil, similar finds covered with lots of sediment. 12/01/23: change to spit 3 (depth: 10cm). Removal on eastern side, still spit 2 on western side. Same soil and findings. During removal of spit 2 on NW side a very large, compact and heavy CBM piece was uncovered. We kept removing soil following the shape of the CBM to check if a wall was center extending towards the CBM structure (oren? - 403). A clayish structure was uncovered so we gave it a different context number 402. * on the eastern side.									
Time Period (include rationale):			Phase Number:			Feature / Stratigraphic Group Number:			
Excavated and recorded by: 1			Checked by:						
Date: 09/01/24			Date:						