

Toumba Serron Research Project Deposit Sheet (V.1.2)

Toumba Serron 20 <u>22</u>	Context Type: (ring one) DEPOSIT / FILL	Sector: <u>H6</u>	Trench: <u>65</u>	Context Number: <u>104</u>
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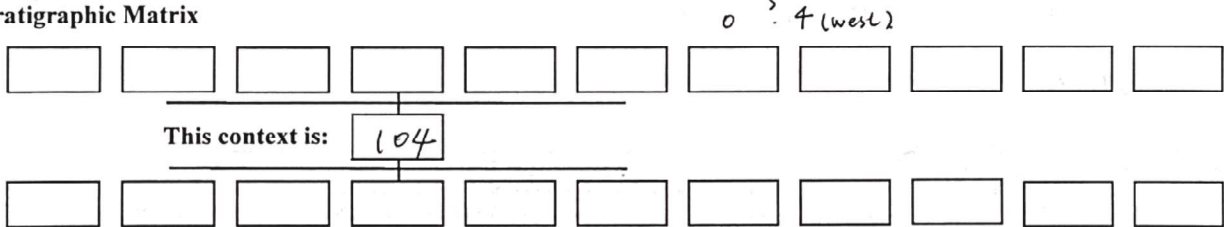
**Interpretation Type**

Certainty of Interpretation: High / Medium / Low

*cultivation soil from farming (Topsoil)*

<p><b>DEPOSIT/FILL Description</b></p> <p>1. <b>Compaction:</b>  <input checked="" type="radio"/> Loose / <input type="radio"/> Soft / Friable / <input checked="" type="radio"/> Firm / <input type="radio"/> Hard / Compacted /                  Other (specify): _____</p> <p>2. <b>Colour (over 10%):</b>                  a. Modifier: Light- / Mid- / <input checked="" type="radio"/> Dark                  b. Hue (note colour): <u>very dark</u>                  c. Colour (note colour): <u>grayish brown</u>                  d. Munsell Code: <u>10 YR 3-2</u></p> <p>3. <b>Composition (over 10%):</b>                  a. Texture: Powdery / <input checked="" type="radio"/> Fine / Course / Very Course /                  Other (specify) _____                  b. Type: Sand _____ % / Silt <u>90</u> % / Clay <u>10</u> % /                  Other (specify) _____ %</p>	<p>4. <b>Inclusions (under 10%; list and note Occa. / Mod. / Freq.):</b>  <u>stones (occa.)</u>  <u>roots (occa.)</u></p> <p>5. <b>Bedding: <input checked="" type="radio"/> Massive / Layered / Compound</b>                  Bedding observations: _____</p> <p>6. <b>Top boundary: <input checked="" type="radio"/> Diffuse / Clear</b></p> <p>7. <b>Bottom boundary: Diffuse / Clear</b></p> <p>8. <b>Thickness and extent</b>                  a. Length: <u>2</u> . <u>0</u> m                  b. Width: <u>5</u> . <u>0</u> m (east)                  c. Depth of Deposit: <u>0</u> . <u>3</u> m</p>	<p>9. <b>Excavation method / conditions:</b></p> <p>10. <b>Truncated:</b> YES / <input checked="" type="radio"/> NO                  11. <b>Excavated:</b> <input checked="" type="radio"/> YES / NO                  12. <b>100% excavated:</b> <input checked="" type="radio"/> YES / NO                  13. <b>Other observations:</b>  <u>animal burrows</u></p> <hr/> <p><b>Level on context (2 values in m A.S.L.)</b>                  Elevation Top: _____ m A.S.L.                  Elevation Bottom: _____ m A.S.L.</p>
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**Stratigraphic Matrix**



Context same as: 103, 102

Associated Contexts:

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

