

Toumba Serron Research Project Cut Sheet (V.1.0)

Toumba Serron 20 <u>22</u>	Context Type: (ring one) <u>CUT</u> INTERFACE	Sector: <u>H3</u>	Trench: <u>8></u>	Context Number: <u>406</u>
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Interpretation Type

Certainty of Interpretation: High / Medium / Low

Cut

CUT/INTERFACE Description		5. Orientation (where appropriate)	9. Excavation method / conditions:
1. Shape in plan: Circular / Ovoid / Square / Rectangular / linear / Irregular / Other (specify): _____ 2. Corners: Angular / <u>Rounded</u> 3. Break of slope top: Sharp / Gradual / Not Perceptible 4. Profile of slope: (ring all appropriate) Concave / Convex / Shallow / Steep / Stepped / Undercut / Vertical / Irregular 5. Break of slope base: Sharp / Gradual / Not Perceptible 6. Shape of base: (ring all appropriate) a. Concave / Flat / Pointed / Uneven b. Other observations about base: _____		N W —+— E S 6. Inclination of axis: _____ ° 7. List fill numbers: _____ 8. Thickness and extent a. Length: <u>0.08</u> m b. Width: <u>0.07</u> m c. Depth of Cut: <u>0.08</u> m	<u>manual</u> 10. Truncated: YES / <u>NO</u> 11. Excavated: YES / <u>NO</u> 12. 100% excavated: YES / <u>NO</u> 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.

Stratigraphic Matrix

			<u>405</u>							
This context is:			<u>406</u>	<u>Cut</u>						
			<u>407</u>							

Context same as:

Associated Contexts:

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

