## GIZA PLATEAU MAPPING PROJECT

Grid Square(s) Area	Context Type	Central Coords	S	28969
DEPOSIT				CUT
1. Compaction	y. Trans			1. Shape in plan
2, Colour	21. M.D. CALLY 31. SMYRY SL71			2. Corners
3. Composition/Particle Size				3. Dimension/Depth
(Over 10%)				4. Break of slope-top 5. Sides
4. Inclusions (Under 10%) occa / mod / freq	St. Dr Expose	ONE-SW= 0	.48m	6. Break of slope-base
5. Thickness and extent	61	NW-50 = 0	DI MI	7. Base
6. Top and bottom boundaries	7/		11	8. Orientation
7. Other comments	8/- ANT EXCAV.	ATUD.		9. Inclination of axis
8. Method and conditions				10. Truncated (if known
				12. Other comments
				Draw profile overleaf
Type of feature:				
Stratigraphic Matrix				
	289.73			
94000 16 732	Description of the second			
This context is	28969			
	[Os Gs			
	28920			
Your interpretation: Intern	nal External	Structural	Other (spe	cify)
Your interpretation: Interr	File	Structural of (88970)	Other (spe	cify)
	7.7		Other (spe	Placement in square
	File		Other (spe	
	File		Other (spe	
Your discussion:  Context same as:	File	of (8890) See contexts:	Other (spe	Placement in square
Your discussion:	File	of (28940)	Other (spe	
Your discussion:  Context same as:	File	of (8890) See contexts:	Other (spec	Placement in square
Your discussion:  Context same as:  Site Book Refs:	File	of (8890) See contexts:	Other (spec	Placement in square
Your discussion:  Context same as:	File	of (8890) See contexts:	Other (spec	Placement in square

2007
Bag Numbers
Objects
Exotics
Other
Drawings Sections
Bottom Elevations