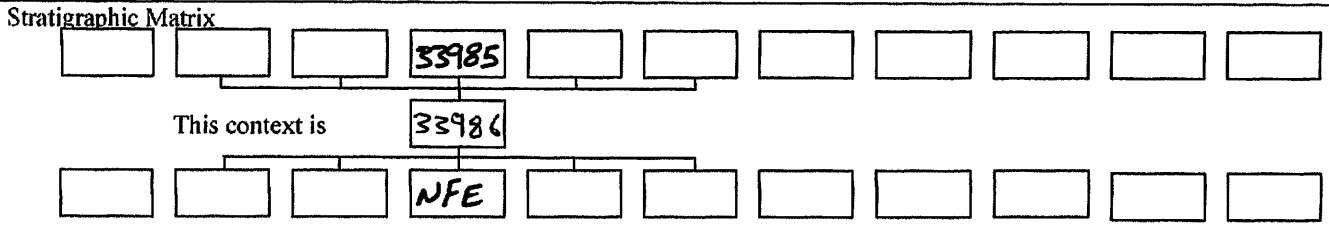


# GIZA PLATEAU MAPPING PROJECT

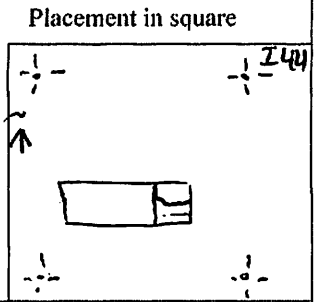
Grid Square(s) <b>I 44</b>	Area <b>kkt-6t</b>	Context Type <b>Deposit</b>	Central Coords	Context <b>33986</b>
<b>DEPOSIT</b>				<b>CUT</b>
1. Compaction	1- loose			1. Shape in plan
2. Colour	2- Light yellow			2. Corners
3. Composition/Particle Size (Over 10%)	3- Sand with crushed limestone (60% sand), 40% crushed lime stone			3. Dimension/Depth
4. Inclusions (Under 10%) occa / mod / freq	4- _____			4. Break of slope-top
5. Thickness and extent	5- (0.22)m N/S, (0.80m) E/W,			5. Sides
6. Top and bottom boundaries	(0.08m) thick			6. Break of slope-base
7. Other comments	6- clear			7. Base
8. Method and conditions	7- _____			8. Orientation
	8- Trowel, cloudy			9. Inclination of axis
				10. Truncated (if known)
				11. Fill #s
				12. Other comments
				Draw profile overleaf

Type of feature: **Yellow sand mixed with crushed limestone**



Your interpretation: Internal External Structural Other (specify)

Your discussion: **Yellow sand mixed with crushed limestone**



Context same as: See contexts:

Site Book Refs: Matrix phase: Initials and date **AKA 3/13/07**

Checked Interpretation:

Provisional period: Group/Phase: Initials and date

Context Number 33986		GPMP 2012 K1C1-E1																
Bag Numbers																		
Ceramics		Objects																
Environmental Samples & Type		Exotics																
Charcoal		Other																
Bones																		
Lithics																		
Photographs 2012																		
Drawings																		
Plans 2012 (33986)		Sections																
Top Elevation 15.41 m ASL		Bottom Elevations 15.33 m ASL																
Sketch Plan		N ↑																
<p>TBM 16.69m B.S 1.75m I.O.C 17.84m</p> <p>F.5 R.L</p> <table border="0"> <tr><td>1</td><td>2.45</td><td>15.39</td></tr> <tr><td>2</td><td>2.43</td><td>15.41</td></tr> <tr><td>3</td><td>2.47</td><td>15.37</td></tr> <tr><td>4</td><td>2.48</td><td>15.36</td></tr> <tr><td>5</td><td>2.51</td><td>15.33</td></tr> </table>		1	2.45	15.39	2	2.43	15.41	3	2.47	15.37	4	2.48	15.36	5	2.51	15.33		
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