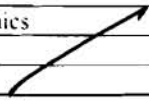
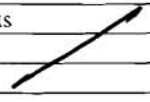
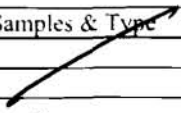
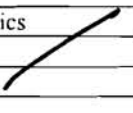
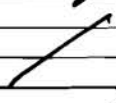
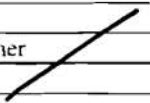
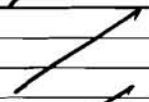
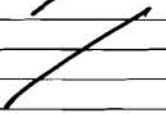


GIZA PLATEAU MAPPING PROJECT 2008

Grid Square(s) 101-2-30	Area KKT-F	Context Type BEDROCK	Central Coords NE 99340.000 E 500280.000	Context 30070
DEPOSIT				CUT
1. Compaction		1) VERY COMPACT		1. Shape in plan
2. Colour		2) ORANGEY / YELLOW		2. Corners
3. Composition/Particle Size (Over 10%)		3) FRAG MARLY LIMESTONE WITH COARDBASALT		3. Dimension/Depth
4. Inclusions (Under 10%) occa / mod / freq		4) FREQ LIMESTONE FRAGMENTS (SMALL)		4. Break of slope-top
5. Thickness and extent		5) NW/SE: 1m 20cm NE/SW: 1m 20cm. DEPTH: UNKNOWN		5. Sides
6. Top and bottom boundaries		6) TOP: CLEAR BOTTOM: UNKNOWN		6. Break of slope-base
7. Other comments		7) NOT EXCAVATED		7. Base
8. Method and conditions				8. Orientation
				9. Inclination of axis
				10. Truncated (if known)
				11. Fill #s
				12. Other comments
				Draw profile overleaf
8) WEATHER CLEAR & DRY.				
Type of feature: BED ROCK				
Stratigraphic Matrix				
This context is	30070			
	NFE			
Your interpretation:	Internal	External	Structural	Other (specify) NATURAL
Your discussion:				
<p>APPEARS TO BE ONE OF THE NATURAL SOFTER MARL LAYERS/ LENS'S WHICH SPLIT THE LIMESTONE FORMATIONS. THIS FEATURE FORMS THE SURFACE UPON WHICH WALL (21888) WAS CONSTRUCTED. THIS FEATURE ALSO EXTENDS WESTWARDS UNDER THE ACCUMULATED LAYERS OF THE UPPER TERRACE, SEE SKETCH PROFILE OVERLEAF.</p>				Placement in square
Context same as: (30071)		See contexts:		
Site Book Refs:		Matrix phase: 1	Initials and date DCJ 25/IV/08	
Checked Interpretation:				
Provisional period		Group/Phase		Initials and date

Context Number (30070)	GPMP 2008 KKT-F.
Bag Numbers	
Ceramics 	Objects 
Environmental Samples & Type 	Exotics 
Charcoal 	Other 
Bones 	
Lithics 	

Photographs
SEE PHOTO 101546 OF CUT [29959]

Drawings 2008-143.	
Plans P30070	Sections 2008-127 2008-128 2008-129
Top Elevation $\frac{4}{\pi}$ 18.52	Bottom Elevations $\frac{8}{\pi}$ 17.56.

Sketch Plan **NOT TO SCALE** \uparrow
SONDAGE 'A'

TBM: 18.54
BS: 2.62
IH: 21.16

	FS	RL
$\frac{1}{\pi}$	2.72	18.44
$\frac{2}{\pi}$	3.12	18.04
$\frac{3}{\pi}$	3.20	17.96
$\frac{4}{\pi}$	2.64	18.52
$\frac{5}{\pi}$	2.80	18.36
$\frac{6}{\pi}$	3.51	17.65
$\frac{7}{\pi}$	3.56	17.60
$\frac{8}{\pi}$	3.60	17.56

