	YEAR	AREA	SECTOR	ELEVATION		STRATIGRAPI	HICAL UNIT	The state of the s
GPR	2011	1 5		Min: Wolfoot	2	3033	7 □ Anthropic	Gabu Project
In cross		Yes No	In elevation	drawing? □ Yes ≰	No	Photos: Yes		Photo Model: Yes No #:
DEFINI		3 100 7-10	In elevation	drawing. a rea	210	Covered by	Fills	Filled by
		N NORTHERN S	KELETON	OF TOMB 3	9	550:30 33	Su: 3040	SU:
HOW IS	SLAYER	DISTINGUISHED?		ON PROCESS				
Color	Composi	tion Compaction	Accumulat	ion Construction	n 🗆 Cuttir	ig □ Erosion	□ Collapse □ Intenti	onal deposition
INCLU	CIONC E						SOIL/MATRIX	
Anthrop		r each inclusion specify fr	Geological	ent, (m)edium, (r)a	Organic		clay 20 % silt	<u> </u>
□ Potter		□ Nails	□ Tufo (spec	ify)	□ Charcoal			ered Cohesive
□ Tiles		□ Marble	□ Travertine		□ Ash			
□ Amph	orae	□ Quarried debris	□ Other Lime	estone	□ Animal b	oones		ano culodá ole
🗆 Dolia		□ Slag □ Brick	□ Basalt		□ Human b	ones	Compaction	Color
□ Mosai	c tile(s)	□ Basalt slabs	□ Clay		□ Animal t	eeth	□ Hard	□ Black □ Brown
□ Mortai		□ Opus signinum	□ Sand		□ Human t	eeth	Compact	Gray
□ Coins		□ Painted plaster	Silt		Shells	:C	□ Friable	□ Light Gray □ White □ Yellow □ Red
	(specify) ose debris	☐ Burnt Adobe ☐ Other (specify)	□ Pebbles (ra □ Gravel (ran		Other (sp	becity)	□ Loose □ Soft	□ Yellow □ Red □ Light Yellow
□ Glass		2 other (speerly)	a of aver (run	.50)	balk old 5		F D asiletamot is	Other (specify)
439	59							
UNIT L	IMITS (al	so indicate on overlay)						
Norther		□ Original □ Not Origin	al Excavation I	Limit			Depth	: ☐ Original ☐ Not Original
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		CAL SEQUENCE				Is bound to (onl)	(for maganay).	and successes to be that a guinamistance of
Is equal Is abutte				189	THE ALLEY	Abuts:	y for masom y).	
Is cover		3021				Covers:		A9549
Is cut by		30-1		Ļ		Cuts:		
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DESCR	IPTION	D BEGUNBY TO					LEIM OF 1	21/18 34'
	(slope direc	te this section: etion; visible inclusions): inclusions (Clusters? Dep	osition slope)	Shear Ro				SERSEATION
	HARD.							
	tions about	thickness (Increases? Dec	reases?):					
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	2 24 Section 12 Very Sent Company of Sent Company of Sent Company of Company
For structural remains complete this section Alignment:	THE ETHER STREET OF THE PROPERTY OF THE ETHER STREET OF THE ETHER
Building Technique: Adobe/Mud-brick Ashla	r (blocks)
Binding Agent: □ None □ Clay □ Mortar (if so, s	pecify composition, color, compaction)
Size Small (range) Wall Facing:	tine Tiles Other (specify) Medium (range) Large (range) Representative size: e.g. 2 x 1 x 2 cmz atum Petit appareil Opus testaceum Opus mixtum Opus vittatum Other (specify) dation Wooden shuttering No shuttering
floor/revetment type Floor type: Beaten Earth Opus signinum Wall finishing Stucco Opus signinum Plaste Approx. length, width, height of structural remains:	Opus scutulatum □ Opus Sectile □ Mosaic □ Opus spicatum □ Other (specify) □ Painted Plaster □ Other (specify)
approx. length, witch, neight of structural remains.	STREAM AND CONTRACTOR AND CONTRACTOR CONTRAC
Description: INTERPRETATION	The state of the s
AS FILL 3021, ONLY IT HAS AND BECOME MORE COM BURING A SINGLE EVENT W: THE SAME PROCESS OF 3038 OFTOMS 40. RU	ENFATH SKELETON 3033 OF TOMBH 39, IS LIKELYTHE SAME ACLUMULATED AROUND AND BELOW THE SKELETON PACT. IT SEEMS THAT THE FILL WAS DEPOSITED ANDONITY, ALL SOIL SIEVED FOR GRAVE GOODS. CURED FOR FILLS 3036E OF TOMB 304 REMOVED AT SAME TIME AS SLELETON GEFORE STETZH OINTS TAKEN, OF PHOTOS TALLEN.
SOIL SAMPLING: Total volume of layer (buckets): Sample quantity (buckets): Sample fraction (%):	NON SOIL SAMPLES: Yes No If yes, specify (e.g. charcoal, mortar etc.): Size: Size: SiEVING: Yes No Total volume of layer (buckets): Sample quantity (buckets): Sample fraction (%):
STRATIGRAPHICAL RELIABILITY	Filled-out by JME on /(-7-)
©Good □ Fair □ Poor	Revised by 34 on 40 - 7 - 11 PDFd by E (on 3 - 8 - 1)
	Entered by on