SITE	YEAR	TAREA	SECTOR ELEVATION		STRATIGRAP	HICAL UNIT	
-00	A STANK STANK						Sabit Project
GPR	La	0				al Anthropic	
In cross	s-section?	Yes KNo		<b>X</b> No			Photo Model:   Yes No #:
	ACTOR ACTOR AND ADDRESS.		Hard Control of the C		Committee	2	
120		Mellowish til	1, south of rome	1400.	o SU: O	□ SU:	SU: SU: STATE OF THE STATE OF T
1			FORMATION PROCESS				
☑ Color	□ Composi	ition   Compaction	Accumulation Construction	on 🗆 Cutti	ng Erosion	□ Collapse □ Inten	itional deposition
INCLU	SIONS For	r each inclusion specify freq	uency: (f)requent (m)edium (r	lare	120.00	SOIL/MATRIX	
13.07 0.00	12 17 77	A. W.	A VENUE BERNARDE CONTRACTOR OF THE PROPERTY OF	12/2006			80 % sand 10 %
-		□ Nails			al .	⊮Granular □ La	ayered Cohesive
Tiles	4	□ Marble	□ Travertine	Ash			
□ Amph	iorae	☐ Quarried debris	□ Other Limestone	□ Animal	bones	S Course S	ATTACABLE STATE
□ Dolia		□ Slag □ Brick	A CONTRACTOR OF THE PARTY OF TH	□ Human	bones	Compaction	Color
		Basalt slabs	□ Clay			Hard	□ Black □ Brown
					teeth	Service Control of the Control of th	
600 Statistics		- 유명에 보다 되는데 다양한 1. 전투에 보고 있다.	ASSESSMENT OF THE PROPERTY OF	5 P. H. S. S. S. S.	enecify)		
CONSTRUCTION OF		Other (specify)	Gravel (range)	Other (s	pecity		
Glass				Shall sign	Hilliam scaling	A Maria de analiga de	Other (specify)
	San Par					The second	
UNIT L	IMITS (al	so indicate on overlay)	Maria Maria Maria		100		
Norther	n Limit	Original Dot Original	□ Excavation Limit		<b>第一次的对人关闭</b>	Dept	h: X Original D Not Original
3500000							
A 100 A							
			Excavation Limit				
CORP. PROTECT	The Carlotter State of	CAL SEQUENCE			Is bound to (on	iv for masonry).	
		41406		47457, 574	_		1 1414 1391
	-	The second secon	530 1 0-10			425	1 11111 11231
		1407=1175		The contract of	A STATE OF THE STA	1	THE NEW YORK OF THE PARTY OF TH
					A PERSONAL PROPERTY AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND AD		· * * * * * * * * * * * * * * * * * * *
OBSER	VATIONS			100	A SERVE	C. Phillippin	(A)
		0	10				
dv	up	per surface	revealed, but v	not e	xeavate	1	
DECCD							
		for S-IAI auguste	er was count				
Shape:	loval	N-S rutangle	,			c. A.1	10 01
	J	J			SV	15 840	1 th hu
					$\bigcup$ $\bigvee$		
For lay	ers complet	te this section:					
Surface	(slope direc	ction: visible inclusions):					
ATT 127 15 - 5	- 1		1				
				. 1	· + + F		
Observa	don's dood!	arciasions (Clasters, Deposit	non stope IN CIUST ENS	. Leve	ge inco	inclusions	
HOW IS LAYER DISTINGUISHED?  Color   Composition   Compaction   Construction   Cutting   Erosion   Collapse   Intentional deposition    INCLUSIONS For each inclusion specify frequency: (f)requent, (m)edium, (r)are    SOIL/MATRIX							
Nature c	of the interta	ace with layer below: x sharp	□ diffuse □ commugled □ oth	ter (specify)	n.a.		
For cuts	complete	this section:	Sketch for layers	and/or cuts	(indicate North):	0	000
1		War Sharehold River	800	00	0000	000	300 E 3
Cut eugi	es. Bround	eo i straight	/ 2000	2	0000	O VOLVE	200
Cut side	s a straight	□ concave □ convex □ slop	ing	Lan	ala ala	المرادات	33
Cut bott	om: 🗆 flat	□ concave □ irregular	O(1)			1	MCX 8
How is	cut ton edge	sharp = rounded			X	1407	01613
100				7	0	110	V VT 05
M35 TE		eage? sharp nounded		7	00	100	A 1 52
Observa	tions:		1 1426	1	( - 1		
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-	# 7 Pa		LE	ST	N. V.	F-3 11	2
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Sec.	/	1					8
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		personal and the second		
For structural remains complete this section Alignment:				
Building Technique: □ Adobe/Mud-brick □ A	Ashlar (blocks)   irregular (unworked) stone   Co	ncrete Other (specify)	A. II.	
Binding Agent: □ None □ Clay □ Mortar (if	so, specify composition, color, compaction)			
Concrete inclusions:				
항상하는 생님, 하는 사람들은 사람들이 되었다면 하는 것이 없었다면 하는데 없는데 하나 없었다.	[10] 12] [14] [14] [14] [15] [15] [15] [15] [15] [15] [15] [15	Representative size: e.g. 2 x 1 x 2 cmz		
Wall Facing:				
	ticulatum	us mixtum		
		/ Was a second		
[[전기에 [[이번 10 2 전 ] 2 ] [[이어 10 ] [[] [[] [[] [[] [[] [[] [[] [[] [[]		And the state of the state of the state of		
		Opus spicatum  Other (specify)		
man jananing in other in Opus signmun in P	mater a rance rance a other (specify)	the state of the s	Will a	
Approx. length, width, height of structural remai	ns:			
	Shatch (if applicable indicate Nauth)		THE ST	
Description:	Sketch (II applicable, indicate North)	Representative size: e.g. 2x1x2cmz  Opus mixtum Opus vittatum Other (specify)  ing  layer, but its position just  atian excavations make it  occurred. 1405 probably represents  estruction of road 1400, but  lk 1405 awa: ts excavation		
	Middlinick Ashlar (blocks)			
	The same with the same of the	The same of the sa		
		A STATE OF THE STA		
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	and the second s			
		A CONTRACTOR OF THE PROPERTY O	A STATE OF	
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SU1405 Represents	a probable ancient lay	er, but its position just		
Gelow backt. II layer	3 IVOIN THE OICH I LATE	a excavations make it		
very likely that signi	ificant contamination or	cured. 1405 probably represent	5	
and and the	will now deter the dealer	action of road 1400 but		
Material				
the exact relationship	vencins uncertain while	1405 and 15 excavation		
The state of the s				
		Santa de la companya		
SOIL SAMPLING:   Yes   No	NON SOIL SAMPLES: 1 Yes No	SIEVING: Yes No	100	
Total volume of layer (buckets):				
Sample quantity (buckets):				
Sample fraction (%):	Size	Sample traction (%).		
STRATIGRAPHICAL RELIABILITY		on 20/1/2011		
Good - Fair Poor	Revised by CAM	on 21/7/2011		
	PDFd by PCR	on 27/7/2011		
	Entered by FR	on 281-x12011		