SITE	YEAR	AREA	SECTOR	ELEVATION	2000000	STRATIGRAPH	ICAL UNIT	
		R		Min: 62,597		133	6	Capu Project
GPR	111	D		Max: 63, 167			Anthropic	
In cross	-section?	Yes No	In elevation	drawing? □ Yes	No			Photo Model: Yes No #:
DEFIN	ITION		Selubi	ч		Covered by	Fills	Filled by
	CUT H	8 68415 1	Lot Comments			SU: 133.5	OSU:	/su: 1334-5
		DISTINGUISHED?		ON PROCESS	. A.C.min	- Francian -	Collapse Intention	anal denovition
□ Color	Composi	tion Compaction	Accumula)	tion Construction	1 / Cultin	g Elosion	Conapse I intentic	mai deposition
INCLU	SIONS For	r each inclusion specify frequ	l iency: (f)real	ient. (m)edium. (r)a	re		SOIL/MATRIX	
Anthrop		reach metasion speerly frequ	Geological	, (,	Organic		clay% silt _	% sand %
Rotter		□ Nails	□ Tufo (spec	rify)	□ Charcoal	4	🗆 Granular 🗀 Laye	ered Cohesive
□ Tiles		□ Marble	☐ Travertine	at the same of the	□ Ash	and the same of th		
□ Amph	iorae	☐ Quarried debris	Other Lim	estone	□ Animal b	ones		I
□ Dolia		□ Slag □ Brick	□ Basalt		□ Human b	A STATE OF THE STA	Compaction	Color
□ Mosa	ic tile(s)	B Basalt slabs	□ Clay		□ Animal to	The second second	Hard	□ Black □ Brown
□ Morta		Opus signinum	□ Sand		☐ Human to	corn	☐ Compact ☐ Friable	Gray Light Brown Light Gray White
□ Coins	(specify)	☐ Painted plaster☐ Burnt Adobe	□ Silt □ Pebbles (ra	ange)	Other (sp	ecify)	Loose	□ Yellow □ Red
	ose debris	Other (specify)	Gravel (ra			Ser. J.	□ Soft	□ Light Yellow
□ Glass	/	The state of the s		The same of the sa		7,		□ Other (specify)
/		The state of the s	/					
UNIT I	IMITS (al	so indicate on overlay)						a the other of of other
Norther	Northern Limit Original Not Original Excavation Limit Depth: Original Not Original							
Souther	n Limit	Original Not Original						
Westeri		Original Over Original						
Eastern	THE RESIDENCE OF THE PERSON NAMED IN	✓ Original □ Not Original CAL SEQUENCE	□ Excavation	Limit				
Is equa		CAL SEQUENCE				Is bound to (only	for masonry):	
Is abut		1197				Abuts: 1193	7	
	Is covered by: 1335 Covers:							456
Is cut b						Cuts: 100	M (bede	the)
Is filled		1335				Fills:		1
DESCH Position Shape:	RIPTION n within sec	ow child grav	iondieu	nlar to roc	k-cut	grave of	Marcia	(4197), located in
	rect	angular snap	ge tha	t abuts	1197;	approxo	dimension	s noted insketch
For lay	ers comple	te this section:				·	AND THE RESERVE AND THE PARTY OF THE PARTY O	
Surface	(slope dire	ction; visible inclusions):	Jo slo	ping: No	MENE	rayave	Scutint	o bedrock, Emall
		and the state of t	-	VI	ectar	anday v	ord	*
Observa	ations abou	t inclusions (Clusters? Deposit	tion slope)	None				
Observ	ations ahou	t thickness (Increases') Decrea	ses?):	CONSISTAX	Secretary Commencer Control Nation	AND RESTRANGED COMPANIES OF MENTINES AND	No.	
1	Observations about thickness (Increases? Decreases?): Nature of the interface with layer below: sharp diffuse commigled other (specify)							
				Sketch for layers		(indicate North):		
		this section:	La Carrie		THE CALLS		60 cm	
Cut edg	es: Fround	ded straight	in facing	James James Comment	a potential of	a minus a a receipt of a	interconnectable & g management of	
	Cut edges: rounded straight Right Cut sides straight concave convex sloping							
1	Cut bottom: flat concave rirregular fat Concave rirregular fat Concave rirregular fat Concave rirregular fat fat							
9	97		mythat	Company Company	ST	1		20cm
How is	cut top edg	e? sharp 🗆 rounded			P 50	1/ 1336		depth
How is	cut bottom	edge? □ sharp rounded		\$ \	ď		W/W	AND COURSE STANDE
Observ	ations:			12	1	1	And the second second	15cm
0	ut a	rave sharply	cut	and the same of th	7 1		A A	
į,	nto b	edrock edges	>	The second second	4-1	A STATE OF THE STA	ALANA P	CANCEL CONTRACTOR
1	Chirly	STROLOGEN	10 cardin		4	The state of the s	102 CM	- or
	into bedrock, edges fairly straight but not dressed, bumpy floor~15-20 cm depth approx N-S alignment 110cm							
	CMA	note bumpy + loc	W~15-20	1	The same of the sa			
6	POVIN	XNS alianon	PVIL		1	110	cm -	
	11.00		- X 1 5			V 6 ()	····	N WW

For structural remains complete this section Alignment:		
Building Technique: □ Adobe/Mud-brick □ Asl	alar (blocks) = = irregular (unworked) stone = = Con	oncrete Other (specify)
V 6-		meter a such (specify)
Binding Agent: □ None □ Clay □ Mortar (if so	o, specify composition, color, compaction)	
Concrete inclusions:		
50 S	vertine Tiles Other (specify) Medium (range) Large (range)	Representative size: e.g. 2 x 1 x 2 cmz
Wall Facing:		
☐ Opus quadratum ☐ Opus incertum ☐ Opus retic Complete this section for foundations ☐ Faced for	ulatum	us mixtum Opus vittatum Other (specify)
floor/revetment type Floor type: □ Beaten Earth □ Opus signinum Wall finishing □ Stucco □ Opus signinum □ Plas		Opus spicatum Other (specify)
Approx. length, width, height of structural remains		
Description:	Sketch (if applicable, indicate North)	ELP Proposition
Description.		
	data and the second	
	,	
N. G. W.		
INTERPRETATION	uca a caile in bours	avant to Marcia (1-195 1/93)
Bedrock em gro	LA POSSIBLY SONTEMP	orany to Marcia (1195,1197)
unich may poi	nt to mother-child r	elationship.
Grave form (vi	ock-cut, same layer, co	appacina) mimics grave of
1195 (Marcia)	/1197 (grave)	
,		
SOIL SAMPLING: Yes No Total volume of layer (buckets):	NON SOIL SAMPLES: ☐ Yes ☐ No If yes, specify (e.g. charcoal, mortar etc.):	SIEVING: Yes No Total volume of layer (buckets):
Sample quantity (buckets):	in you, speerly (e.g. chareout, mortal etc.).	Sample quantity (buckets):
Sample fraction (%):	Siza	Sample fraction (%):
STRATIGRAPHICAL RELIABILITY	Size: Filled-out by AB	on 4/7/200
	Revised by On M	1.12.12011
Good - Fair - Poor	Revised by OHH	AHC on 13/7/2011, 15-7-2011