Section   Control   Cont	In cross-section?   Yes   No	Natural   Anthropic   Photo Model:   Yes   No #:		
In cross-section? If Yes No. In observation disability? The No. Photon (17 to 18 to 18 to 18 10 10 10 10 10 10 to 18 to 18 10 10 10 10 10 10 10 10 10 10 10 10 10	In cross-section? Yes No In elevation drawing? Yes No Pho DEFINITION Soil about crushed the floor 1216 in Room 4 Coo Soil about crushed the floor 1216 in Room 4 Coo Soil about crushed the floor 1216 in Room 4 Coo Soil about crushed the floor 1216 in Room 4 Coo Soil about crushed the floor 1216 in Room 4 Coo Soil about crushed the floor 1216 in Room 4 Coo Soil about Crushed the floor 1216 in Room 4 Coo Soil about Crushed the floor 1216 in Room 4 Coo Soil about Crushed the floor 1216 in Room 4 Coo Soil about Crushed the floor 1216 in Room 4 Coo Soil about Crushed the floor 1216 in Room 4 Coo Soil about Crushed the floor 1216 in Room 4 Coo Soil about Crushed the floor 1216 in Room 4 Coo Soil about Crushed the floor 1216 in Room 4 Coo Soil about Crushed the floor 1216 in Room 4 Coo Soil about 1216 in Room 4 C	Photos: Yes No #: 1215-1217 Photo Model: Yes No #:    SU:   Fills   Filled by   SU:   SU:		
DEFINITION   Solid Service   Cresisted   Compaction   Contract   Compaction   Contract   Compaction   Contract   Compaction   Contract   Compaction   Contract   Co	DEFINITION Sell about crusted the floor 1216 in Room 4 Cos S  HOW IS LAYER DISTINGUISHED? Color = Composition = Compaction    Color = Composition = Compaction   Cutting	Fills   Filled by   SU:   SU:		
Security   Composition   Com	HOW IS LAYER DISTINGUISHED?  Color = Composition = Compaction  INCLUSIONS For each inclusion specify frequency: (f)requent, (m)edium, (r) are  Aughropic	SU: 15   12   15   12   15   15   15   15		
Information   Content	HOW IS LAYER DISTINGUISHED?  Color = Composition = Compaction  INCLUSIONS For each inclusion specify frequency: (f)requent, (m)edium, (r) are  Aughropic	SOIL/MATRIX clay \ \sum \ % \ silt \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
Compaction   Compaction   Configure   Co	Color   Composition   Compaction   Cacumpaction	SOIL/MATRIX  clay		
Applying Control of the Control of Control o	Authropic    Pottery     Nails   Tofo (specify)   Charcoal     Title   Marble   Travertine   Ash     Amphorae   Quarried debris   Other Limestone   Animal bones     Dolia   Slag   Brick   Basalt   Human bones     Mosaic tile(s)   Basalt slabs   Clay   Animal bones     Mosaic tile(s)   Basalt slabs   Clay   Animal teeth     Mortar   Opus signinum   Sand   Human teeth     Coins   Painted plaster   Silt   Shells     Metal (specify)   Burnt Adobe   Pebbles (range)   Other (specify)     Glass   Other (specify)   Gravel (range)   Other (specify)     Glass   UNIT LIMITS (also indicate on overlay)     Northern Limit   Original   Not Original   Excavation Limit     Southern Limit   Original   Not Original   Excavation Limit     Southern Limit   Original   Not Original   Excavation Limit     Southern Limit   Original   Not Original   Excavation Limit     Strattgraphical Sequence     Is equal to:	Clay		
Applying Control of the Control of Control o	Authropic    Pottery     Nails   Tofo (specify)   Charcoal     Title   Marble   Travertine   Ash     Amphorae   Quarried debris   Other Limestone   Animal bones     Dolia   Slag   Brick   Basalt   Human bones     Mosaic tile(s)   Basalt slabs   Clay   Animal bones     Mosaic tile(s)   Basalt slabs   Clay   Animal teeth     Mortar   Opus signinum   Sand   Human teeth     Coins   Painted plaster   Silt   Shells     Metal (specify)   Burnt Adobe   Pebbles (range)   Other (specify)     Glass   Other (specify)   Gravel (range)   Other (specify)     Glass   UNIT LIMITS (also indicate on overlay)     Northern Limit   Original   Not Original   Excavation Limit     Southern Limit   Original   Not Original   Excavation Limit     Southern Limit   Original   Not Original   Excavation Limit     Southern Limit   Original   Not Original   Excavation Limit     Strattgraphical Sequence     Is equal to:	Clay		
Protecty C. D. Nalis    Toto opening	Pottery     Nails     Tufo (specify)     Charcoal   Ash   Animal bones   Dolia   Slag   Brick   Basalt   Human bones   Mosaic tile(s)   Basalt slabs   Clay   Animal bones   Animal bones   Mosaic tile(s)   Basalt slabs   Clay   Animal bones   Animal bones   Animal bones   Mosaic tile(s)   Basalt slabs   Clay   Animal teeth   Animal bones   Animal bones   Animal teeth   Human bones   Animal teeth   Coins   Painted plaster   Silt   Stells   Shells   Motar   Opus signinum   Sand   Human teeth   Silt   Shells   Other (specify)   Gravel (range)   Other (specify)   Gravel (range)   Gravel (range)   Other (specify)   Other (s	es Compaction Color h Black Brown h Compact Gray Light Brown Friable Light Gray White Loose Yellow Red Soft Light Yellow		
As Authority of Quaried debris — Other Limentone — As Authority of Compaction — Other — Other Limentone — Data — Other Cheek — Other —	Travertine   Ash   Animal bones   Dolia   Slag   Brick   Basalt slabs   Clay   Animal bones   Animal teeth   Animal bones   Animal teeth   Animal bones   Animal teeth   Animal bones   Animal teeth	Compaction   Color		
Define to Delia of Slage Break	Amphorae	Compaction   Color		
Bose	Mosaic tile(s)   Basalt slabs   Clay   Animal teeth   Human teeth   Coins   Spainted plaster   Silt   Shells   Shells   Other (specify)   Golass   Other (specify)   Gravel (range)   Gravel (range)   Other (specify)   Other (specify)   Gravel (range)   Other (specify)   Other (specify)   Gravel (range)   Other (specify)	h   Hard   Black Brown h   Gray   Light Brown   Friable   Light Gray   White   Loose   Yellow   Red   Soft   Light Yellow		
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South   Shells   Sh	Coins Spainted plaster	□ Friable □ Light Gray □ White □ Loose □ Yellow □ Red □ Soft □ Light Yellow		
Ameta (specify) Deurn Adobe College (chief) College debris College (chief) College (	Metal (specify)   Burnt Adobe   Pebbles (range)   Other (specify)   Collapse debris   Other (specify)   Gravel (range)   Other (specify)   Other (specify)   Gravel (range)   Other (specify)   Ot	□ Soft □ Light Yellow		
ENTI LIMITS (also inflicate on overlay)  Northera Limit  Soginal = Not Original = Excavation Limit  Soginal = Not Original = Excavation Limit  Western Limit  Western Limit  Western Limit  Western Limit  Soginal = Not Original = Excavation Limit  STRATTGRAPHICAL SPOURNCE  Is bound to fonly for musourry:  Is covered by:  Is cov	UNIT LIMITS (also indicate on overlay)  Northern Limit Southern Limit Original Not Original Excavation Limit Western Limit Gorginal Not Original Excavation Limit Eastern Limit Gorginal Not Original Excavation Limit Eastern Limit Foriginal Not Original Excavation Limit Eastern Limit STRATIGRAPHICAL SEQUENCE Is equal to: Is abutted by: Is covered by: Is covered by: Is covered by: Is covered by: Is filled by: In filled by: Is filled by: Is filled by: Is filled by: Is filled by: In filled by: Is filled by			
ENT LIMITS (also indicate on overlay)  Northern Limit  Southern Limit  Western Limit  Western Limit  Engant to:  Stream Limit  Southern Limit  Volginal   Not Original   Excavation Limit  Stream Limit  Southern Limit  Stream Limit  Southern Limit  Stream Limit  Southern Limit  Southern Limit  Stream Limit  Southern Limit  Southern Limit  Southern Limit  Southern Limit  Stream Li	UNIT LIMITS (also indicate on overlay)  Northern Limit Southern Limit Western Limit Western Limit Western Limit Worginal   Not Original   Excavation Limit Western Limit Worginal   Not Original   Excavation Limit Exastern Limit Foriginal   Not Original   Excavation Limit STRATIGRAPHICAL SEQUENCE Is equal to: Is abutted by: Is covered by:   56			
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Eastern Limit	Eastern Limit  STRATIGRAPHICAL SEQUENCE  Is equal to:  Is abutted by:  Is covered by:   56   168   1218   Co  Is cut by:   32   Cu  Is filled by:  OBSERVATIONS  Excavated with Pick ax and fromel.  Warm survey day:  DESCRIPTION  Position within sector: In Roomy & NW of Center of Ar  Shape: Irregular  For layers complete this section:  Surface (slope direction; visible inclusions): Slopes down slightly. South  Nature of the interface with layer below: Sharp   diffuse   commigled   other (specify)  For cuts complete this section:  Cut edges:   rounded   straight			
Second to   Seco	STRATIGRAPHICAL SEQUENCE  Is equal to:  Is abutted by:  Is covered by:   56   68   1218    Co  Is cut by:   32    Cu  Is filled by:  OBSERVATIONS  Excavored with Pick ax and frowel.  Narmounty day  DESCRIPTION  Position within sector: In Roomy at NW of center of Ar  Shape: Irregular.  For layers complete this section:  Surface (slope direction; visible inclusions): 5 lopes down slightly. South  Observations about inclusions (Clusters? Deposition slope)  Observations about thickness (Increases? Decreases?): Thicker at Southern  Nature of the interface with layer below: sharp    diffuse    commigled    other (specify)  For cuts complete this section:  Cut edges:    rounded    straight			
Is abutted by:  Is covered by:   156   168   1218   Covers:   1216  Is cut by:   132   Cuts:    Is filled by:   Fills:    OBSERVATIONS  Example of the interface with layer below: sharp   diffuse   commigled   other (specify)  For cuts complete this section:  Surface to the interface with layer below: sharp   diffuse   commigled   other (specify)  For cuts complete this section:  Sketch for layers and/or cuts (indicate North): "Room 4"  Nature of the interface with layer below: sharp   diffuse   commigled   other (specify)  Sketch for layers and/or cuts (indicate North): "Room 4"  Nature of the interface with layer below: sharp   diffuse   commigled   other (specify)  Sketch for layers and/or cuts (indicate North): "Room 4"  Nature of the interface with layer below: sharp   diffuse   commigled   other (specify)  Nature of the interface with layer below: sharp   diffuse   commigled   other (specify)  Nature of the interface with layer below: sharp   diffuse   commigled   other (specify)  Nature of the interface with layer below: sharp   diffuse   commigled   other (specify)  Nature of the interface with layer below: sharp   diffuse   commigled   other (specify)  Nature of the interface with layer below: sharp   diffuse   commigled   other (specify)	Is abutted by:  Is abutted by:  Is covered by:   156   168   1218   Co  Is cut by:   132   Cu  Is filled by:  OBSERVATIONS  Excavated with pick ax and trouvel.  Warm summy day.  DESCRIPTION  Position within sector: In Roomy & NW of center of Ar  Shape: Irregular.  For layers complete this section:  Surface (slope direction; visible inclusions): Slopes down slightly. South  Nature of the interface with layer below: Sharp   diffuse   commigled   other (specify)  For cuts complete this section:  Cut edges:   rounded   straight			
Is covered by:   156   168   1218   Covers: 1216  Is covered by:   132   Cuts:    Is filled by:   Fills:    DESCRIPTION  Extanded with pick ax and formel.  Warm sunny day:  DESCRIPTION  For layers complete this section:  Surface (slope direction: visible inclusions): 5 lopes down slightly. Southward. O costonal rubble inclusions  Without on surface.  Observations about inclusions (Clusters? Deposition slope)  Observations about thickness (Increases? Decreases?): Thicker at Southern and esp? SW corner  Nature of the interface with layer below: sharp a diffuse a commigled a other (specify)  For cuts complete this section:  Sketch for layers and/or cuts (indicate North): "Room 4"  Note a dest: a rounded a straight a concave a convex a sloping cut southern and a concave a irregular low is cut top edge? a sharp a rounded boservations:	Is covered by:     56			
Is cut by:   32   Cuts:  Is filled by:   32   Fills:  OBSERVATIONS  Excavabled with pick ax and frame!    DESCRIPTION  Position within sector: In Roomy of NW of center of Area B  Shape: Irregular.  For layers complete this section:  Surface (slope direction: visible inclusions): 5 lopes down slightly. Southward. Occasional rubble melusons  Nation of Surface.  Observations about thickness (Increases? Deposition slope)  Observations about thickness (Increases? Decreases?): Thicker at Southern and esp. SW corner  Nature of the interface with layer below: Sharp   diffuse   commigled   other (specify)  For cuts complete this section:  Cut edges:   rounded   straight   concave   convex   sloping    Cut bottom:   flat   concave   convex   sloping    Cut bottom:   flat	Is cut by:     32   Cu  Is filled by: Fill  OBSERVATIONS  Excavored with Pick ax and fromel.  Warm sunny day  DESCRIPTION  Position within sector: In Roomy of NW of center of Ar  Shape: Irregular.  For layers complete this section:  Surface (slope direction; visible inclusions): 5   Opes down slightly. South  Nistra on surface.  Observations about inclusions (Clusters? Deposition slope)  Observations about thickness (Increases? Decreases?): Thicker at Southern  Nature of the interface with layer below: Sharp a diffuse commigled other (specify)  For cuts complete this section:  Cut edges: a rounded a straight			
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Cut sides straight concave convex sloping Cut bottom: flat concave irregular How is cut top edge? sharp rounded How is cut bottom edge? sharp rounded Observations:	The state of the s	end, esp. Sw corner		
Cut bottom:   flat   concave   irregular  How is cut top edge?   sharp   rounded  How is cut bottom edge?   sharp   rounded  Observations:		end, esp. Sw corner		
How is cut top edge? sharp rounded How is cut bottom edge? sharp rounded Observations:	Cut sides   straight   concave   convex   sloping	end, esp. Sw corner		
How is cut top edge?  sharp rounded  Observations:		end, esp. Sw corner		
Observations:	How is cut top edge? □ sharp □ rounded	end, esp. Sw corner		
Observations:	How is cut bottom edge? ☐ sharn ☐ rounded	end, esp. Sw corner		
		end, esp. Sw corner		
1 2 + 5	Observations.	end, esp. Sw corner		
		end, esp, SW corner  dicate North): "Room 4"		
		end, esp, SW corner  dicate North): "Room 4"		
	end, esp, SW corner  dicate North): "Room 4"			
(mall 1187)	wall 1187 / x			
cut 1132 ("Annamaria")	112	end, esp, SW corner  Idicate North): "Room 4"  1275		
	200111	end, esp, SW corner  Idicate North): "Room 4"  1275  wall 1187		

xx = tufe floor 1216

\* = DDF (montature ceautic vessel)

□ Good □ Fair □ Poor	Revised by CM	on 28.7! 2010
DINALITY KAPIII AL KELIAKILITY	rined-out by 7, roun,	J. Kuah on 201 1/2010
SOIL SAMPLING:   Total volume of layer (buckets):  Sample quantity (buckets):  Sample fraction (%):  STRATIGRAPHICAL RELIABILITY	NON SOIL SAMPLES: □ Yes SNO  If yes, specify (e.g. charcoal, mortar etc.):  Size:  Filled-out by □	Total volume of layer (buckets): Sample quantity (buckets): Sample fraction (%):
tuto floor in right under the Alichness. It se abandonment a	room 4. The source of the sour	thern half of the super of layer of ca. 3-10 cm of the most original this door
INTERPRETATION		
Description:	Sketch (if applicable, indicate North)	
Approx. length, width, height of structural remains:		
floor/revetment type  Floor type:  Beaten Earth  Opus signinum   Wall finishing  Stucco  Opus signinum  Plaster		Opus spicatum □ Other (specify)
☐ Opus quadratum ☐ Opus incertum ☐ Opus reticula  Complete this section for foundations ☐ Faced foundations ☐ Faced foundations		is mixtum □ Opus vittatum □ Other (specify)
Size	Medium (range)   Large (range)	Representative size: e.g. 2 x 1 x 2 cmz
	tine  Tiles  Other (specify)	
Binding Agent: □ None □ Clay □ Mortar (if so, s	pecify composition, color, compaction)	
	(orocas) 2 meganar (ama ama a) aran = 2 a	
Building Technique: □ Adobe/Mud-brick □ Ashla	· (blocks) = pirregular (unworked) stone = p Co	ncrete    Other (specify)