In cross-section? Yes No In elevation drawing? Yes No Photos: Yes No #: 2402 - 7 Photo Model: Yes No DEFINITION	CDB ANIA	SECTOR ELEVATION Min: 62.3	7.7	PHICAL UNIT	Gabii P
Increasestation   Yes   No     Photos Yes   No   Photos Yes   No   Photos Yes   No   Photos Yes   No   Photos Yes   No   Photos Medel:   Yes   No   Photos Yes	OLK COID				HILL CANA
DEFINITION  SULTAYER DISTINGUISTED: Color of Composition of Consected by SULTAYER DISTINGUISTED: Color of Composition of Consected on Century Color of Composition of Consected on Century Sultayer Color of Composition of Consected of Century Sultayer Color of Composition of Consected of Century Sultayer Color of Composition Sultayer Color of Composition Color of Composition Color of Composition Color of Color of Composition Color of	In cross-section? □ Yes ¥No	<del></del>			Z Photo Model: □ Yes b/No #:
SUBSTITION   SUB					
Collapse Composition   Composition   Contanuation   Contanuation   Collapse	Fill beneath 5102 in	SW corner			
INCLESIONS For each inclusion specify frequency: (frequent, (m)edium, (r) are  Anthropic    Geological   Organic					
NCLUSIONS For each inclusion specify frequency: (Drequent, (m)column, (r) are   Anthropie	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	□ Accumulation □ Construction	□ Cutting □ Erosion	□ Collapse Inte	ntional deposition
Anthonic   Geological   Organic   Clay Ost sit 15 % and 2 %   Organic   Clay Ost sit 15 % and 2 %   Organic   Clay Ost sit 15 % and 2 %   Organic   Clay Ost sit 15 % and 2 %   Organic   Clay Ost sit 15 % and 2 %   Organic   Clay Ost sit 15 %   Clay Ost sit sit sit 15 %   Clay Ost sit sit sit 15 %   Clay Ost sit sit 15 %   Clay Ost sit sit sit 15 %   Clay Ost sit sit sit sit sit sit sit sit sit s		anner: (Creenent (m)edium (r)er		SOIL MATRIX	2
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Collar   Color   Col				And the second s	
O Amphorae C Quarted debris Dobita Dobita Stag = Brick Debatal Cally Stag = Brick Debatal Cally Stag = Brick Debatal Cally Stag = Stag = Brick Debatal Cally Stag = Stag = Brick Debatal Cally Stag =	Maria Carlo	- A TOTAL CONTRACTOR OF THE PARTY OF THE PAR		11.4	31
Dolia   Sage Brick   Basalt   Sage Brick   Basalt   Clay   Adminal teeth   Sage Brick   Sage Brick   Clay   Adminal teeth   Sage Brick   Sage Brick					4.4
Course   Painted plaster   Silt   Shells   Prinable   Cyclow   Eight Brow   Cyclow   Debtes (range)   Other (specify)			Salaha I Sala Dalah	Compaction	Color
Colons	☐ Mosaic tile(s) ☐ Basalt slabs	□ Clay	Animal teeth	□ Hard	Black Brown
Metal specify) Burnt Adobe Collapse debris Other (specify) Other (specify) Collapse debris Col	Mortar Opus signinum	□ Sand	□ Human teeth	□ Compact	□ Gray □ Light Brown
Collapse debris Other (specify)  Glass Potential Collapse (Specify)  College (Specify)  C		The state of the s		411111111111111111111111111111111111111	
UNIT LIMITS (also indicate on overlay)			Other (specify)	C. St	72-0371
UNIT LIMITS (also indicate on overlay)  Northern Limit  Southern Limit  Woriginal   Not Original   Excavation Limit  Southern Limit  Western Limit   Original   Not Original   Excavation Limit    Original   Not Original   Excavation Limit   Statern Limit   Original   Not Original   Excavation Limit   Stream Limit   Original   Not Original   Excavation Limit   Original   Not Original   Not Original   Excavation Limit   Stream Limit   Original   Not Original   Excavation Limit   Excavation Li	The process of the second seco	Gravel (range)		Soft	
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Western Limit Original Not Notiginal				Dep	ur. Original di Not Original
Eastern Limit Original Not Original Mexicavation Limit  STRATIGRAPHICAL SEQUENCE Is equal to: Is about to (only for masonry):  Stabuted by: Is convered by: Is bound to (only for masonry): Is convered by: Is convered by: Is bound to (only for masonry): Is convered by: Is convered by: Is bound to (only for masonry): Is convered by: Is convered by: Is bound to (only for masonry): Is convered by: Is bound to (only for masonry): Is convered by: Is bound to (only for masonry): Is convered by: Is bound to (only for masonry): Is convered by: Is bound to (only for masonry): Is convered by: Is bound to (only for masonry): Is convered by: Is bound to (only for masonry): Is			7 w	- 1	
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Is abutted by:  Is covered by:  Is cut by:  Is filled by:  OBSERVATIONS  Cuts:  Is filled by:  OBSERVATIONS  Position within sector:  Shape:  For layers complete this section:  Surface (slope direction; visible inclusions):  Observations about inclusions (Clusters? Deposition slope)  Observations about thickness (Increases? Decreases?):  Nature of the interface with layer below: sharp softiffuse a commigled of other (specify)  For cuts complete this section:  Sketch for layers and/or cuts (indicate North):  Cut edges: a rounded a straight a concave a irregular thow is cut top edge? sharp a rounded  How is cut top edge? sharp a rounded  How is cut bottom edge? sharp a rounded					(A) (A) (A)
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Is filled by:  OBSERVATIONS  Supplicant lower concentration of control and active above 18 u. 51  DESCRIPTION  Position within sector:  Shape:  For layers complete this section:  Surface (slope direction; visible inclusions):  Observations about inclusions (Clusters? Deposition slope)  Nature of the interface with layer below: p sharp of diffuse promised pother (specify)  For cuts complete this section:  Sketch for layers and/or cuts (indicate North):  Cut edges: prounded p straight  Cut sides p straight promoved postporting  Cut bottom: plat promoved promoved by the promoved promoved by the promoved postporting promoved postporting promoved postporting promoved postporting promoved postporting promoved postporting promoved promove				- 0	
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5108	Observations about inclusions (Clusters? Depositions)  Observations about thickness (Increases? Decreases of the interface with layer below: sha  For cuts complete this section:  Cut edges: rounded straight  Cut sides straight concave convex sle  Cut bottom: flat concave irregular  How is cut top edge? sharp rounded	Sketch for layers at	(specify)		ps of blue tufo
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Contract to the contract of th		
For structural remains complete this section		
Alignment:		
Building Technique:   Adobe/Mud-brick   Ashlar (b	blocks)     irregular (unworked) stone     Concrete     Other (specify)	
Binding Agent: ☐ None ☐ Clay ☐ Mortar (if so, spec	city composition, color, compaction)	
Concrete inclusions:		
Material		
Size	edium (range) D Large (range) Representative size: e.g. x l	x 2 cmz
Wall Facing:		
The state of the s	m 🗆 Petit appareil 🗆 Opus testaceum 🗆 Opus mixtum 🗆 Opus vittatum 🗅 Ot	her (specify)
Complete this section for foundations   Faced foundations	ion   Wooden shuttering   No shuttering	
Floor/style most type		
floor/revetment type  Floor type:   Beaten Earth Opus signinum Opi	us scutulatum   Opus Sectile   Mosaic   Opus spicatum   Other (specify)	
Wall finishing Stucco Dopus signinum Plaster	Charles and the state of the st	
	/ h	
Approx. length, width, height of structural remains:		
Description:	Sketch (if applicable, indicate North)	
Description.		
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Layer within fill of		
SOIL SAMPLING: DY & KNO	NON SOIL SAMPLES: MYes □ No SIEVING: □ Yes ♣No	
SOIL SAMPLING: DYE KNO Total volume of layer (buckets):	NON SOIL SAMPLES: AYes □ No SIEVING: □ Yes ♣No If yes, specify (e.g. charcoal, mortar etc.): Total volume of layer (buckets)	
SOIL SAMPLING: DYES KNO Total volume of layer (buckets): Sample quantity (buckets):	NON SOIL SAMPLES: AYes D No  If yes, specify (e.g. charcoal, mortar etc.):  Charcoa  SIEVING: D Yes ANO Total volume of layer (buckets):  Sample quantity (buckets):	
SOIL SAMPLING: DYES KNO Total volume of layer (buckets): Sample quantity (buckets): Sample fraction (%):	NON SOIL SAMPLES: AYes □ No SIEVING: □ Yes ♣No If yes, specify (e.g. charcoal, mortar etc.): Total volume of layer (buckets)	
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77.57