DEFINITION   STATE   DEFINED   DEFINITION	_% sand%
In cross-section?   Yes   No   In elevation drawing?   Yes   No   Photos:   Yes   No   Photos	Filled by SU: Z G S  nal deposition
DEFINITION   STATIGRAPHICAL SEQUENCE   SERVATION LINE   SU   SU   SU   SU   SU   SU   SU   S	Filled by SU: Z G S  nal deposition
HOW IS LAYER DISTINGUISHED?   Color   Composition   Compaction   Construction   Construction   Cutting   Erosion   Collapse   Intention	red   Cohesive  Color   Brown   Gray   Light Brown   Light Gray   White   Yellow   Red   Light Yellow   Other (specify)
HOW IS LAYER DISTINGUISHED?   Color   Composition   Compaction   Compaction   Construction   Con	nal deposition % sand%  red
Accumulation   Construction   Cutting   Erosion   Collapse   Intention	% sand%  red
INCLUSIONS For each inclusion specify frequency: (f)requent, (m)edium, (r) are    Anthropic	% sand%  red
Anthropic   Geological   Organic   Clay   Granular   Laye	Color  Black Brown Gray Light Brown Light Gray White Yellow Red Light Yellow Other (specify)
Anthropic   Geological   Organic   Clay   Granular   Laye	Color  Black Brown Gray Light Brown Light Gray White Yellow Red Light Yellow Other (specify)
Pottery   Nails   Tufo (specify)   Charcoal   Granular   Laye     Tiles   Marble   Travertine   Ash     Amphorae   Quarried debris   Other Limestone   Animal bones     Dolia   Slag   Brick   Basalt   Human bones     Mosaic tile(s)   Basalt slabs   Clay   Animal teeth   Hard     Mosaic tile(s)   Basalt slabs   Slit   Shells   Friable     Coins   Painted plaster   Silt   Shells   Friable     Other (specify)   Burnt Adobe   Pebbles (range)   Other (specify)   Loose     Glass   Original   Not Original   Excavation Limit     Worthern Limit   Original   Not Original   Excavation Limit     Western Limit   Original   Not Original   Excavation Limit     Western Limit   Original   Not Original   Excavation Limit     STRATIGRAPHICAL SEQUENCE     Is bound to (only for masonry):	Color  □ Black □ Brown □ Gray □ Light Brown □ Light Gray □ White □ Yellow □ Red □ Light Yellow □ Other (specify)
Titles	□ Black □ Brown □ Gray □ Light Brown □ Light Gray □ White □ Yellow □ Red □ Light Yellow □ Other (specify)
Amphorae   Quarried debris   Other Limestone   Human bones   Compaction	□ Black □ Brown □ Gray □ Light Brown □ Light Gray □ White □ Yellow □ Red □ Light Yellow □ Other (specify)
Dolia	□ Black □ Brown □ Gray □ Light Brown □ Light Gray □ White □ Yellow □ Red □ Light Yellow □ Other (specify)
Mosaic tile(s)	□ Gray □ Light Brown □ Light Gray □ White □ Yellow □ Red □ Light Yellow □ Other (specify)
Mortar	□ Light Gray □ White □ Yellow □ Red □ Light Yellow □ Other (specify)
Coins	□ Yellow □ Red □ Light Yellow □ Other (specify)
Metal (specify)   Burnt Adobe   Februs (range)   Soft     Collapse debris   Other (specify)   Gravel (range)     Glass   Worthern Limit   Original   Not Original   Excavation Limit     Southern Limit   Original   Not Original   Excavation Limit     Western Limit   Original   Not Original   Excavation Limit     STRATIGRAPHICAL SEQUENCE     Is bound to (only for masonry):	□ Light Yellow □ Other (specify)
Collapse debris Other (specify) Gravel (range)  UNIT LIMITS (also indicate on overlay)  Northern Limit Original Not Original Excavation Limit  Southern Limit Original Not Original Excavation Limit  Western Limit Original Not Original Excavation Limit  Eastern Limit Original Not Original Excavation Limit  Eastern Limit Original Not Original Excavation Limit  Eastern Limit Original Not Original Excavation Limit  STRATIGRAPHICAL SEQUENCE  Is equal to:	□ Other (specify)
UNIT LIMITS (also indicate on overlay)  Northern Limit Original Not Original Excavation Limit  Southern Limit Original Not Original Excavation Limit  Western Limit Original Not Original Excavation Limit  Eastern Limit Original Not Original Excavation Limit  Eastern Limit Original Not Original Excavation Limit  STRATIGRAPHICAL SEQUENCE  Is equal to:  UNIT LIMITS (also indicate on overlay)  Lepth:	
Northern Limit Southern Limit Western Limit Western Limit Woriginal   Not Original   Excavation Limit Western Limit Woriginal   Not Original   Excavation Limit  Eastern Limit STRATIGRAPHICAL SEQUENCE Is equal to:  Is bound to (only for masonry):	□ Original □ Not Original
Northern Limit Southern Limit Western Limit Western Limit Woriginal   Not Original   Excavation Limit Western Limit Woriginal   Not Original   Excavation Limit  Eastern Limit STRATIGRAPHICAL SEQUENCE Is equal to:  Is bound to (only for masonry):	□ Original □ Not Original
Northern Limit Southern Limit Western Limit Western Limit Woriginal   Not Original   Excavation Limit Western Limit Foriginal   Not Original   Excavation Limit Eastern Limit STRATIGRAPHICAL SEQUENCE Is equal to:  Is bound to (only for masonry):	□ Originai □ Not Originai
Western Limit  Coriginal   Not Original   Excavation Limit  Eastern Limit  Original   Not Original   Excavation Limit  STRATIGRAPHICAL SEQUENCE  Is equal to:  Is bound to (only for masonry):  Abute:	
Eastern Limit Original   Not Original   Excavation Limit  STRATIGRAPHICAL SEQUENCE Is equal to:  Abute:	
STRATIGRAPHICAL SEQUENCE Is equal to:  Abute:	
Is equal to:  Is bound to (only for masonry):  Abute:	
Is equal to:	
Ha a butted by:	
Is abutted by:  Covers:	entine s.
Is covered by:  Cuts:	5
is cut by:	
Is filled by: 2\68 Fills: OBSERVATIONS	
DESCRIPTION  Position within sector: MARTINE AST PART OF AREA  Shape: CIRCULAR	
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 □ diffuse □ commigled □ other (specify)	
For cuts complete this section: Sketch for layers and/or cuts (indicate North):	
Cut edges:   rounded   straight	
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:	

Sketch (if applicable, indicate North)  Sketch (if applicable, indicate North)	
oncrete inclusions:    Tufo	
oncrete inclusions:    Tufo	
Tufo	
Tufo	
Opus quadratum   Opus incertum   Opus reticulatum   Petit appareil   Opus testaceum   Opus mixtum   Opus vittatum   Other (specify)  fomplete this section for foundations   Faced foundation   Wooden shuttering   No shuttering  loor/revetment type   loor/revetment type   Beaten Earth   Opus signinum   Opus seutulatum   Opus Sectile   Mosaie   Opus spicatum   Other (specify)    Wall finishing   Stucco   Opus signinum   Plaster   Painted Plaster   Other (specify)    Approx. length, width, height of structural remains:    Sketch (if applicable, indicate North)    Sketch (if applicable, indicate North)	
one/revetment type   loor type:	
oor/revetment type   loor type:	
Opus Sectile   Mosare   Opus speatum   Opus Sectile   Mosare   Opus Speatum   Other (speeny)	
Description:  INTERPRETATION	
Description:  INTERPRETATION	
Description:  INTERPRETATION	all I a se
SEE SU ZISZ	
SOIL SAMPLING:   Yes No SIEVING:  Yes No	
SOIL SAMPLING: Test and the state of layer (buckets):  Total volume of layer (buckets):  Total volume of layer (buckets):	
Total volume of layer (buckets):  Sample quantity (buckets):  Sample quantity (buckets):  Total volume of layer (buckets):  Sample quantity (buckets):	
Sample fraction (%):  Sample fraction (%):	
Size:	
STRATIGRAPHICAL RELIABILITY Filled-out by A on 6171200	
© Good □ Fair □ Poor Revised by S2 on Control on Control	
PDFd by on 71, 7-20/1 Entered by on	