| The same of the sa | AREA | SECTOR ELEVATION Min: 62.26 | | STRATIGRAPHICAL UNIT | | 184 | BL production | |
|--|---|--|----------------|---------------------------------|---------------------------------|--------------------------------|---|--|
| GPR SOR | 0 | | | 50 | 51 | Gabii Project | | |
| GPK | SACRED - | Max: 63.9 | 443 | □ Natura | □ Natural □ Anthropic | | Bludles . | |
| In cross-section? | Yes No | In elevation drawing? | es # No | Photos: Ves | □No #: 2430- | Photo Model: | Yes No #: | |
| DEFINITION | | | Callin . | Covered by | Fills | Filled by | 5050,5007 | |
| | Diction Control | FORMATION PROCESS | (ESCHICK) | a SU; | □ SU: | o SU: | 30,70,70 | |
| | DISTINGUISHED? | Accumulation Constru | | ing Erosion | □ Collapse □ Inte | entional deposition | | |
| | | | | | | | The second like | |
| INCLUSIONS FO | r each inclusion specify fr | requency: (f)requent. (m)edium | , (г)аге | | SOIL/MATRIX | | - TO | |
| Anthropic | | Geological | | | clay% silt% sand% | | | |
| Pottery | □ Nails | ☐ Tufo (specify) | □ Charcoal | | □ Granular □ Layered □ Cohesive | | | |
| t: Tiles | □ Marble | ☐ Travertine ☐ Other Limestone | □ Ash □ Anima | Lhanas | Compaction Color | | | |
| ☐ Amphorae ☐ Dolia | ☐ Quarried debris☐ Slag ☐ Brick☐ | Basalt | □ Humai | | | | | |
| Mosaic tile(s) | □ Basalt slabs | □ Clay | □ Anima | | □ Hard | | Brown | |
| □ Mortar | □ Opus signinum | □ Sand | □ Humai | | □ Compact | The Annual Control | Light Brown | |
| n Coins | □ Painted plaster | □ Silt | □ Shells | | □ Friable | □ Light Gray □ | | |
| ☐ Metal (specify) | Burnt Adobe | □ Pebbles (range) | Other | specify) | Loose | □ Yellow □ | Red | |
| □ Collapse debris □ Glass | Other (specify) | □ Gravel (range) | - 1641 | | □ Soft | ☐ Light Yellow ☐ Other (specif | v) | |
| Citas | | | | | | , omer (speem | ,, | |
| UNIT LIMITS (a) | lso indicate on overlay) | Die H. L. Pringer | | | | | | |
| Northern Limit | MOriginal □ Not Origin | al 🗆 Excavation Limit | | | Dep | pth: Original N | ot Original | |
| Southern Limit | □ Original □ Not Origin | al Bexcavation Limit 5 Lim | int does i | not exist | | | | |
| Western Limit | □ Original □ Not Origin | NA CASTAGORE | | | | | | |
| Eastern Limit STDATICDADUI | Original Dot Origin | al A Excavation Limit | | | | | | |
| | | 132 | | Is bound to (only for masonry): | | | | |
| Is abutted by: | RELIVER WHEEL | | ATTEN. | Abuts: | | | | |
| ls covered by: | | | | Covers: | | | | |
| Is covered by: | Is cut by: | | | | | | | |
| | | | | Cuts: 513 | 3 | Tag | - R/31/5 | |
| Is cut by: Is filled by: | 50.5007 | | | | 3 | 118 | | |
| Is cut by: Is filled by: OBSERVATIONS | | | | Cuts: 513 | 13 | | 70 | |
| Is cut by: Is filled by: OBSERVATIONS | 050 5007 cavalled to | full depin. | | Cuts: 513 | 3 | | | |
| Is cut by: Is filled by: OBSERVATIONS | | full depth. | | Cuts: 513 | 13 | | | |
| Is cut by: Is filled by: OBSERVATIONS DESCRIPTION | cavaried to | | | Cuts: 513 | 13 | | | |
| Is cut by: Is filled by: OBSERVATIONS DESCRIPTION | cavaried to | | SUNE | Cuts: 513 | 13 | | | |
| Is cut by: Is filled by: OBSERVATIONS DESCRIPTION Position within sec | cavaried to | full depin. | SUNE | Cuts: 513 | 13 | | | |
| Is cut by: Is filled by: OBSERVATIONS DESCRIPTION Position within sec Shape: | covaried to | | SUNE | Cuts: 513 | 13 | | | |
| Is cut by: Is filled by: OBSERVATIONS DESCRIPTION Position within sec | covaried to | | SUILE | Cuts: 513 | 13 | J. Kon | | |
| Is cut by: Is filled by: OBSERVATIONS DESCRIPTION Position within sec Shape: | covaried to | | SUNE | Cuts: 513 | 13 | J Your | | |
| Is cut by: Is filled by: OBSERVATIONS DESCRIPTION Position within sec Shape: | covaried to | | SUNE | Cuts: 513 | 1 | J'hours | | |
| Is cut by: Is filled by: OBSERVATIONS DESCRIPTION Position within sec Shape: | tor: | | SUNE | Cuts: 513 | 53 | J low | | |
| Is cut by: Is filled by: OBSERVATIONS DESCRIPTION Position within sec Shape: For layers comple Surface (slope direct | tor: | ob axa/encle | SUNE | Cuts: 513 | 53 | J'an | | |
| Is cut by: Is filled by: OBSERVATIONS DESCRIPTION Position within sec Shape: For layers comple Surface (slope direct | tor: te this section: etion: visible inclusions): | ob axa/encle | SUNC | Cuts: 513 | 13 | J'ox | | |
| Is cut by: Is filled by: OBSERVATIONS DESCRIPTION Position within sec Shape: For layers comple Surface (slope direct Observations about | tor: te this section: etion: visible inclusions): | osition slope) | SUNC | Cuts: 513 | 13 | 1 tox | | |
| Is cut by: Is filled by: OBSERVATIONS DESCRIPTION Position within sec Shape: For layers comple Surface (slope direct Observations about | tor: te this section: ction; visible inclusions): t inclusions (Clusters? Depo | osition slope) | | Cuts: 513 Fills: | 53 | J'ANT | | |
| Is cut by: Is filled by: OBSERVATIONS DESCRIPTION Position within sec Shape: For layers comple Surface (slope direct Observations about Nature of the interf | tor: te this section: ction; visible inclusions): t inclusions (Clusters? Depot thickness (Increases? Dec | osition slope) reases?): arp □ diffuse □ commigled □ | other (specify | Cuts: 5\3 Fills: | | | | |
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| Is cut by: Is filled by: OBSERVATIONS DESCRIPTION Position within sec Shape: For layers comple Surface (slope direct Observations about Nature of the interf For cuts complete Cut sides of straight | tor: te this section: ction; visible inclusions): thickness (Increases? Declare with layer below: this section: led straight t concave convex s | osition slope) reases?): arp | other (specify | Cuts: 5\3 Fills: | | | | |
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| Is cut by: Is filled by: OBSERVATIONS DESCRIPTION Position within sec Shape: For layers comple Surface (slope direct Observations about Nature of the interf For cuts complete Cut sides patraight Cut bottom: a flat How is cut top edge How is cut bottom | ter this section: etion; visible inclusions): t inclusions (Clusters? Depot thickness (Increases? Decorace with layer below: should be straight to concave convex sharp counded | osition slope) reases?): arp diffuse commigled Sketch for lay | other (specify | Cuts: 5\3 Fills: | | | | |
| Is cut by: Is filled by: OBSERVATIONS DESCRIPTION Position within sec Shape: For layers comple Surface (slope direct Observations about Nature of the interf For cuts complete Cut sides patraight Cut bottom: a flat How is cut top edge How is cut bottom | ter this section: etion; visible inclusions): t inclusions (Clusters? Depot thickness (Increases? Decorace with layer below: should be straight to concave convex sharp counded | osition slope) reases?): arp diffuse commigled Sketch for lay | other (specify | Cuts: 5\3 Fills: | | 015028 | | |
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| Is cut by: Is filled by: OBSERVATIONS DESCRIPTION Position within sec Shape: For layers comple Surface (slope direct Observations about Nature of the interf For cuts complete Cut sides patraight Cut bottom: a flat How is cut top edge How is cut bottom | ter this section: etion; visible inclusions): t inclusions (Clusters? Depot thickness (Increases? Decorace with layer below: should be straight to concave convex sharp counded | osition slope) reases?): arp = diffuse = commigled = Sketch for lay loping / A | other (specify | Cuts: 5\3 Fills: | | SU 5028 | 3027 5061 cm | |
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V

| For structural remains complete this section | n | | | |
|--|--|---|---|--|
| Building Technique: Adobe/Mud-brick | Ashlar (blocks) 🗆 ir | regular (unworked) stone 🗆 Co | ncrete Other (specify) | |
| Binding Agent: □ None □ Clay □ Mortar | (if so, specify composition | on, color, compaction) | | |
| | | | 1.7940001 | |
| Concrete inclusions: Material | Travertine Tiles C | Other (specify) | air M | |
| Size Small (range) | Medium (range) | Large (range) | Representative size: e.g. 2 x 1 | x 2 cmz |
| Wall Facing: | | | | |
| □ Opus quadratum □ Opus incertum □ Opus | | | s mixtum Opus vittatum Oth | ner (specify) |
| Complete this section for foundations Face | d foundation Wooder | shuttering No shuttering | | |
| floor/revetment type Floor type: Beaten Earth Opus signin Wall finishing Stucco Opus signinum | | | Opus spicatum Other (specify) | |
| Approx. length, width, height of structural ren | nains: | | | |
| Description: | Sketch (if ap | plicable, indicate North) | | 4 |
| Description. | | | | |
| | 77 | | 1752 1177 | |
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| 1995 | 1 4 | Trains. | | 120 |
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| | 766 | | | |
| 1.2 | | | | |
| INTERPRETATION | alai - polai | 1 | - Carl as also no d | to ONA BOOK |
| The cut was not e | xcavaled | Mposed TO IT | S rull depin in t | WE TOIS BECORDED |
| due to safety conce | LUNS MIGON | Cund into the begins | 5007, as the wa | all is located |
| appears to be the o | or the | 11 511 5050 | | be the original |
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| bill as the composit | nan auther | D Fried | e emt 13 | es not appear un |
| addution, the white | Challs mo | (2n 2103) | IN WARD MAIL | and the second s |
| the area with an pa | of the same | refort 20 Malla | 5004 5009, or | nd by extension |
| A) the bills were at | Challe see | arti b) warrs | BOOM & SOCIAL | same construction |
| cuts 5117 & 5051 respe | cutcid I man | A bosemila wan | Deau bont of H | ne same constructo |
| SOIL SAMPLING: □ Yes No Total volume of layer (buckets): Sample quantity (buckets): | A THE RESERVE AND ADDRESS OF THE PARTY OF TH | SAMPLES: Pes No (e.g. charcoal, mortar etc.): | SIEVING: Yes No Total volume of layer (buckets): Sample quantity (buckets): | 1-19 |
| Sample fraction (%): | Size: | | Sample fraction (%): | |
| STRATIGRAPHICAL RELIABILITY | Size. | Filled-out by Snall M. V. | ulkan on Julya | 04,200 |
| ☐ Good □ Fair □ Poor ☐ Fair □ Poor ☐ Fair □ Poor | | Revised by U.S. | OF T | 202. |
| | | PDFd by Entered by | on (5) | 7.017 |