| SITE YEAR | AREA | SECTOR ELEVATION | | STRATIGRAPHICAL UNIT | | Section of States |
|-------------------------------|--------------------------------|------------------|-------------------------|---------------------------|--|--|
| GPR 2013 | 7 | | Min: 60.9879 | | | Gabli Project |
| | | | Max: 61.0574 | | ☐ Anthropic | MINISTER STATE OF THE PARTY OF |
| eross-section? | 1 Yes 7 No | In elevation of | drawing? □ Yes □ No | | No #: 800-80 | Photo Model: Yes No #: |
| ALAZIC P | ISHY DEPOSIT E | DF W. B | ALLK | Covered by | Fills | Filled by |
| | DISTINGUISHED? | | ON PROCESS | 930.30.69 | u 30. | U 30. |
| | ition Compaction | □ Accumulati | on Construction | Cutting Erosion | □ Collapse □ Intent | ional deposition |
| NCI LISIONS E | or each inclusion specify free | wanay (f)raaw | ant (m)adium (r)ara | | SOIL/MATRIX | |
| anthropic | or each inclusion specify free | Geological | | anic | The second secon | % sand% |
| Pottery | □ Nails | Tufo (speci | | harcoal | | yered Cohesive |
| Tiles | □ Marble | Travertine | o A | sh | 11 11 11 11 11 11 11 11 11 11 11 11 11 | |
| Amphorae | □ Quarried debris | Other Lime | | nimal bones | | |
| Dolia | □ Slag □ Brick | Basalt | □Н | uman bones | Compaction | Color |
| Mosaic tile(s) | □ Basalt slabs | □ Clay | □ A | nimal teeth | □ Hard | □ Black □ Brown |
| Mortar | □ Opus signinum | □ Sand | □Н | uman teeth | □ Compact | □ Gray □ Light Brown |
| Coins | ☐ Painted plaster | □ Silt | | hells | □ Friable | □ Light Gray □ White |
| Metal (specify) | □ Burnt Adobe | Pebbles (rai | | ther (specify) | □ Loose | □ Yellow □ Red |
| Collapse debris | □ Other (specify) | □ Gravel (ran | ge) | | □ Soft | Light Yellow |
| Glass | | | | | | Other (specify) |
| JNIT LIMITS (a | lso indicate on overlay) | 1 | | | 100 | |
| Northern Limit | Original □ Not Original | □ Excavation L | imit | | Depth | n: □ Original □ Not Original |
| Southern Limit | Original Dot Original | | | | | |
| Western Limit | ☐ Original ☐ Not Original | Excavation L | imit | | | |
| Eastern Limit | Original Original | □ Excavation L | imit | | | |
| C. THURSDAY BOOK STORY | ICAL SEQUENCE | | | T. 1 | | |
| s equal to: | The second second | _ | | Is bound to (only | for masonry): | |
| s abutted by: | | | | Abuts: | | |
| ls covered by: | 321010 | | | Covers: | | 1.00 |
| s cut by: | | | | Cuts: | | 100 |
| Is filled by: OBSERVATIONS | · · | | | Fills: | | |
| Down | MEMED BUT | NH BU | AVATED OW | 3-7-13. | | |
| DESCRIPTION | | - | | | | |
| Position within sec | ctor: | | | | | |
| Shape: | | | | | | |
| | | | | | | |
| | | | | | | 2 |
| For layers comple | ata this sactions | | | | | |
| | | | | | | |
| surface (slope dire | ection; visible inclusions): | | | | | |
| Observations about | t inclusions (Clusters? Depos | ition closs) | | | | |
| Doservations about | t inclusions (Clusters? Depos | mon stope) | | | | |
| Observation | t thickness (Increases? Decre | 1000°); | | | | |
| | | | | | | |
| Nature of the intert | face with layer below: () shar | p □ diffuse □ | commigled other (sp | ecity) | | 7 1 1/1/6 |
| or cuts complete | this section: | | Sketch for layers and/o | or cuts (indicate North): | | DTufo |
| Cut edges: □ roun | ded 🗆 straight | % | | | | - 1010 |
| | 1 y | 1 2 | | | | 2 Portery |
| Cut sides 🗆 straigh | it □ concave □ convex □ slo | ping | | | | |
| Cut bottom: flat | □ concave □ irregular | | > | | | _ |
| | e? □ sharp □ rounded | | K | | | |
| A CONTRACTOR | | | | 1- | | |
| How is cut bottom | edge? ☐ sharp ☐ rounded | 1 | | 100 |)/ | 0 |
| Observations: | | | | | 1 | |
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| | | | 1 | | | The second second |
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| | E | | | E NEW DETECTION | | _,_,_,_,_,_ |
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| | | \$ | | | | |
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| | 7.70 | | | | | |
|--|--|---------------------------|---------------------------------------|--|--|--|
| For structural remains complete this section Alignment: | X | | And and any of the | | | |
| | | | | | | |
| Building Technique: Adobe/Mud-brick Ashl | ar (blocks) 🔲 irregular (unworked | l) stone 🗆 Concrete 🗆 Oth | ner (specify) | | | |
| Binding Agent: ☐ None ☐ Clay ☐ Mortar (if so, | specify composition, color, compac | tion) | | | | |
| Concrete inclusions: | | | | | | |
| Material Tufo Basalt Trave | ertine Tiles Other (specify) | | | | | |
| | Medium (range) Large | (range) Represen | tative size: e.g. 2 x 1 x 2 cmz | | | |
| Wall Facing: | | | | | | |
| 🗆 Opus quadratum 🗆 Opus incertum 🗈 Opus reticu | latum 🗆 Petit appareil 🗆 Opus test | aceum 🗆 Opus mixtum 🖂 | Opus vittatum Other (specify) | | | |
| Complete this section for foundations Faced four | ndation - Wooden shuttering - No | shuttering | | | | |
| floor/revelment type | | / | | | | |
| Floor type: Beaten Earth Opus signinum | Opus scutulatum Opus Sectile | □ Mosaic □ Opus spicatum | Other (specify) | | | |
| Wall finishing □ Stucco □ Opus signinum □ Plaste | | | Tel. | | | |
| Approx. length, width, height of structural remains: | | - | | | | |
| - 15 T | Sketch (if applicable, indicate | North) | | | | |
| Description: | 1 | | | | | |
| | / 20 | | | | | |
| | / 3036 | | | | | |
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| | THE RESERVE OF THE PARTY OF THE | | | | | |
| INTERPRETATION | | | | | | |
| t a H | | | | | | |
| 11- | | | En come consideration and | | | |
| NO EXCAVATED | 1N 2013 SE AS O | N) BELAWE | LAYER CONTINUES | | | |
| 10 | W - NO VENIX | | J. J. | | | |
| INTO W. BAUL | OT NAMERIAM J | ENGENO IN-A | LAYER CONTINUES + WESSWARDS FIRST. | | | |
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| | | | | | | |
| SOIL SAMPLING: Yes No | NON SOIL SAMPLES: UY | s 🗆 No SIEVING | :□ Yes □ No | | | |
| Total volume of layer (buckets): | If yes, specify (e.g. charcoal, m | | Total volume of layer (buckets): | | | |
| Sample quantity (buckets): | CO. A SHALL STREET | HE 1753-26-17 | Sample quantity (buckets): | | | |
| Sample fraction (%): | | | action (%): | | | |
| A STATE OF THE STA | Size: | | to the second | | | |
| STRATIGRAPHICAL RELIABILITY | Filled-out by | JME | on 8-7-13 | | | |
| □ Good □ Fair □ Poor | Revised by | JME | on 7-7-13 | | | |
| | PDFd by | JCN | on 8-7-13 | | | |
| 7 | Entered by | 0.04 | on g - T - L3 | | | |
| | Lincied by | | | | | |