| SITE | YEAR | AREA | SECTOR | ELEVATION | | STRATIGRAPH | ICAL UNIT | Spriversity of Michigan Kalbey Museum of Archinestropy |
|-----------------------------------|---|--|-----------------|--------------------------|---------------|---|------------------|---|
| SILE | | | 0.000 | Min: 64.023 | 37 | 42 | - Salar | Gabii Project |
| GPR | 2010 | A | | Max: 64,26 | | * | MAnthropic | 777/1/1/ |
| | | | ¥ 1 1 | | | | No #: 961 - 965 | Photo Model: XYes = No #: 152 |
| In cross | s-section? 🗆 | Yes No | In elevation | drawing? Yes | | | | Filled by |
| DEFINI | ITION | | 418 000 | va hoso | 415 | Covered by | Fills 418 | □ SU: |
| Yole | of sto | ones in cent | IDODALATI | ON PROCESS | | H.30. | ,a_50. | |
| | | DISTINGUISHED? | FORMATI | tion Construction | n 🗆 Cuttin | g □ Erosion □ | Collapse Intenti | onal deposition |
| Color | ■ Composi | tion Compaction | Accumun | uion 🗆 construction | | 111111111111111111111111111111111111111 | Ordered Public | |
| INCL II | CIONE For | r each inclusion specify fro | equency: (f)req | uent. (m)edium. (r)a | ire | | SOIL/MATRIX | |
| | | each inclusion speetly in | Geological | ue , (, , . , , , | Organic | n, reja jandika | | % sand% |
| Anthrop Potter | | | | | □ Charcoal | | 🗆 Granular 🕒 Lay | ered Cohesive |
| □ Tiles | y face | □ Marble □ Travertine | | | □ Ash | | | / |
| □ Thes □ Amph | norae | □ Quarried debris | Other Lin | | □ Animal b | ones | | |
| □ Dolia | | □ Slag □ Brick | □ Basalt | | □ Human b | ones | Compaction | Color |
| | ic tile(s) | □ Basalt slabs | □ Clay | | □ Animal to | eeth | □ Hard | □ Black □ Brown |
| □ Morta | | □ Opus signinum | □ Sand | | □ Human to | eeth | □ Compact | □ Gray □ Light Brown |
| □ Coins | | □ Painted plaster | □ Silt | | □ Shells | | □ Friable | □ Light Gray □ White □ Yellow □ Red |
| □ Metal | l (specify) | □ Burnt Adobe | □ Pebbles (| range) | □ Other (sp | ecify) | □ Loose | □ Yellow □ Red □ Light Yellow |
| □ Colla | pse debris | □ Other (specify) | □ Gravel (r | ange) | NON | F. | □ Soft | □ Other (specify) |
| □ Glass | 3 | | | | 1 3 4 4 7 | 140 | 1 | Olici (specify) |
| | | | | | | | 2" | |
| UNIT I | LIMITS (a | lso indicate on overlay) | | | | | Day-41 | : 🖻 Original 🗆 Not Original |
| Northe | rn Limit | ☐ Original □ Not Origin ☐ Original □ Not Origin | | | | | Depth | : Monginal - Not Original |
| Souther | rn Limit | ☐ Original □ Not Origin ☐ | | | | | | |
| | n Limit | ☐ Original ☐ Not Origin | | | | | | |
| | n Limit | ☐ Original ☐ Not Origin | al 🗆 Excavation | 1 LIIIII | | | | |
| | | ICAL SEQUENCE | | | | Is bound to (only | for masonry): | |
| Is equa | | | | | | Abuts: | | |
| | tted by: | 18. 100 | | | | Covers: 42 | 5 | |
| | | 415 | | | | Cuts: | | |
| Is cut b | | | | | | Fills: 4/8 | 1 . 334.8 | |
| Is filled | | C | | | | | | |
| sta | anes anone | seems to be | pottery | is visib | he ca | e reddi | et ween | ape. Fill between payer above (415) the stone: |
| DESC. | RIPTION | ctor: (a A- a l | ~ ~ ~ ~ ~ ~ | a Area | A 7 | C(0 e) | ctension | between the |
| rosido | m within so | - /384 | pour | w an | 1 + | he hou | use to | between the |
| Shape: | 0 | ghly are | | | | | | |
| | Kon | ghly circ | war. | | | | | |
| | | | | | | | | |
| - | | -t-this sections | | | | | * | |
| For la | yers compl | ete this section: | 51epes | down stig | willy | on all | sides. | stones are higher |
| Surfac | e (slope dir | ection; visible inclusions): | , | | | | | |
| | 700 | | | 0 1 - 1 | 200 | nattery | visible. | |
| Observ | vations abou | ut inclusions (Clusters? Dep | position slope) | One shero | × 02 | Post | adval. | 22 724 224 |
| 1 | | | | 10: UPSE | riled . | tun hig | hin in | a cera lord |
| 1 | | | of Contract | | SO I WHAT | 3 Every | | |
| Observ | vations abo | ut thickness (Increases? De | creases?): 5tc | N. act. a | Phi | gh on | the edge | 5. |
| Observ | vations abou | ut thickness (Increases? Decreases with layer below: as | creases?): 5 | □ commigled □ ot | her (specify) | gh on | the edge | re center, one |
| | | | creases?): 540 | | | | | 4 , |
| | | ut thickness (Increases? De rface with layer below: β s te this section: | creases?): 54c | | s and/or cut | s (indicate North): | | |
| For cu | uts complet | te this section: | harp diffuse | | s and/or cut | | | |
| For cu | uts complet | te this section: | | | s and/or cut | s (indicate North): | | |
| For cu | uts complet dges: roun ides straig | te this section: nded straight | | | s and/or cut | s (indicate North): | | Dianeter of Stones N-S: 61 cm |
| For cu | uts complet dges: roun ides straig | te this section: | | | s and/or cut | s (indicate North): | 7 | |
| For cu Cut ed Cut si | uts complet dges: roun ides straig ottom: fla | te this section: Inded straight Inded concave convex Inded t concave irregular | | Sketch for layers | s and/or cut | s (indicate North): | 7 | Diameter of Stones N-S: 61 cm |
| For cu Cut ed Cut sid | uts complet dges: roun ides straig ottom: fla is cut top ed | te this section: Inded straight Inded concave convex It concave irregular Ige? sharp rounded | sloping | Sketch for layers | s and/or cut | s (indicate North): | | Diameter of Stones N-S: 61 cm E-W: 50 cm |
| For cu Cut ed Cut sid | uts complet dges: roun ides straig ottom: fla is cut top ed | te this section: Inded straight Inded concave convex Inded t concave irregular | sloping | Sketch for layers | s and/or cut | s (indicate North): | 7 | Diameter of Stones N-S: 61 cm E-W: 50 cm |
| For cu Cut ec Cut si Cut bo How i | uts complet dges: roun ides straig ottom: fla is cut top ed | te this section: Inded straight Inded concave convex It concave irregular Ige? sharp rounded | sloping | Sketch for layers | s and/or cut | s (indicate North): | 7 | Diameter of Stones N-S: 61 cm E-W: 50 cm Dimensions of Dimensions of Lines: (LXWXH) |
| For cu Cut ec Cut si Cut bo How i | uts complet dges: roun ides straig ottom: fla is cut top ed is cut bottor | te this section: Inded straight Inded concave convex It concave irregular Ige? sharp rounded | sloping | | s and/or cut | s (indicate North): | 7 | Diameter of Stones N-S: 61 cm E-W: 50 cm Dimensions of Stones: (LXWXH) |
| For cu Cut ec Cut si Cut bo How i | uts complet dges: roun ides straig ottom: fla is cut top ed is cut bottor | te this section: Inded straight Inded concave convex It concave irregular Ige? sharp rounded | sloping | Sketch for layers | s and/or cut | s (indicate North): | 7 | Diameter of Stones N-S: 61 cm E-W: 50 cm Dimensions of Stones: (LXWXH) |
| For cu Cut ec Cut si Cut bo How i | uts complet dges: roun ides straig ottom: fla is cut top ed is cut bottor | te this section: Inded straight Inded concave convex It concave irregular Ige? sharp rounded | sloping | Sketch for layers | s and/or cut | s (indicate North): | I wint | Diameter of Stones N-S: GICM E-W: 50 cm Dimensions of Stones: (LXWXH) |
| For cu Cut ec Cut si Cut bo How i | uts complet dges: roun ides straig ottom: fla is cut top ed is cut bottor | te this section: Inded straight Inded concave convex It concave irregular Ige? sharp rounded | sloping | Sketch for layers | s and/or cut | s (indicate North): | 7 | Diameter of Stones N-S: 61 cm E-W: 50 cm Dimensions of Stones: (LXWXH) |
| For cu Cut ec Cut si Cut bo How i | uts complet dges: roun ides straig ottom: fla is cut top ed is cut bottor | te this section: Inded straight Inded concave convex It concave irregular Ige? sharp rounded | sloping | Sketch for layers | s and/or cut | s (indicate North): | I wint | Diameter of Stones N-S: 61 cm E-W: 50 cm Dimensions of Dimensions of Lines: (LXWXH) |
| For cu Cut ec Cut si Cut bo How i | uts complet dges: roun ides straig ottom: fla is cut top ed is cut bottor | te this section: Inded straight Inded concave convex It concave irregular Ige? sharp rounded | sloping | Sketch for layers | s and/or cut | s (indicate North): | I wint | Diameter of Stones N-8: 61 cm E-W: 50 cm Dimensions of Stones: (LXWXH) |

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| The second secon | | | | |
|--|-------------------------|--------------------------------|--|----------------|
| For structural remains complete this section Alignment: | | | | |
| Building Technique: □ Adobe/Mud-brick □ A | shlar (blocks) 🗆 irre | egular (unworked) stone Conc | rete □ Other (specify) | |
| Binding Agent: □ None □ Clay □ Mortar (if | so, specify composition | n, color, compaction) | | |
| Concrete inclusions: | | | | |
| Material | | | | |
| Size | ☐ Medium (range) _ | Large (range) | Representative size: e.g. 2 x 1 x 2 cmz | |
| Wall Facing: | | | | |
| □ Opus quadratum □ Opus incertum □ Opus ret | | | mixtum Opus vittatum Other (specify) | |
| Complete this section for foundations Faced to | oundation Wooden | shuttering No snuttering | | |
| floor/revetment type Floor type: Beaten Earth Opus signinun Wall finishing Stucco Opus signinum P | | | us spicatum Other (specify) | |
| Approx. length, width, height of structural remai | ns: | × | | |
| | Sketch (if app | olicable, indicate North) | 190 | |
| Description: | | | | |
| | | | | |
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| | | | | |
| INTERPRETATION Roughly argule | ar pile | of irregular | of a possibly squar range deposit (415). unction, but may The composition of soil above is very 2009 in Area A. | |
| stones on the | lever - | fill (425) | of a possibly squar | e |
| out (418) coveres | 2 by o | reddish-o | range deposit (415). | |
| The stones are | of w | ncertain to | unction, but may | oe. |
| and of a tre | ritralg-3 | 9 system. | The composition o | and the second |
| was stones wit | h reddi | ish-orange | seil above is very | |
| similar to that | - in th | e "hut" of | 2009 in Area A. | |
| 71000 | | | | |
| | | | | |
| SOIL SAMPLING: Yes M No | NON SOIL S | AMPLES: □ Yes No | SIEVING: □ Yes ⊭ No | |
| Total volume of layer (buckets): | If yes, specify | (e.g. charcoal, mortar etc.): | Total volume of layer (buckets): | |
| Sample quantity (buckets): Sample fraction (%): | | | Sample quantity (buckets): Sample fraction (%): | |
| Sample Haction (70). | Size: | | | |
| STRATIGRAPHICAL RELIABILITY | | A 11 | on 15 July 2010 | |
| ⊠ Good □ Fair □ Poor | | PDFd by | on 21, 07, 70/0 | |
| | | Entered by | on on | |