| Min:   Natural   |           |             |                                | OR OTTOR         | EL EVATION         |                | STRATIGRAPH  | HICAL UNIT             |                  | toutewarty of Michigan |
|--|-----------|-------------|--------------------------------|------------------|--------------------|----------------|--|------------------------|------------------|------------------------|
| Mac.   National Actional Consequence   National Actional Consequence   National Consequen   | SITE YEAR |             | 0                              | SECTOR           | Min:               |                | STRATIGRAPHICAL UNIT   |                        | Gabii Project    |                        |
| Treassection () Ves \$No   | PR        | 2010        | 19                             |                  | 1/10               | A              | 5 Notural  | Anthronic              | 442/11/2         |                        |
| Transmission   Type   Phone   Indication activating   Type   Phone   Covered by   Fills   Phone   Ph   |           |             |                                |                  |                    | 5.4 NT         |  |                        | Photo Model:     | mYes □ No #: 1 14 3    |
| FINAL   Compact   Final   Fi   | cross-s   | section? 🗆  | Yes No                         | In elevation     | ı drawing? □ Yes   | No No          |  |                        |                  |                        |
| Description      | FINIT     | TION        | Description of                 | 0 1 C.           | 1002               |                |  |                        |                  |                        |
| CLUSIONS For each inclusion specify frequency: Orequent, (modellum, frare through thro |           |             | 1 1 1 1 1 1                    |                  |                    |                | B30. 11-11   | L 30.                  |                  |                        |
| CLISIONS For each included specify frequency: Chrequent, on sedium, (r) are    Configuration   |           |             |                                | □ Accumula       | ation   Construct  | ion   Cuttin   | g   Erosion  | □ Collapse   ☐ Intenti | ional deposition |                        |
| CLISSONS for each inclusion specify frequency (prequent, innocons) (Particle)  from through  Grounged  | Color #   | Composit    | ion   Compaction               | L / leedman      |                    |                |  |                        |                  |                        |
| Compared   Configuration   Configuration   Contract   Compared   Contract   Compared   Contract   Compared   Contract   Compared   Contract   Compared   Contract   Compared   Contract     | CLUS      | IONS For    | each inclusion specify fr      | equency: (f)req  | uent, (m)edium, (ı | r)are          |  |                        |                  | CI.                    |
| Tate opports   |           |             | cuch measure of                |                  |                    | Organic        |  |                        |                  |                        |
| The marbone of Marble of Travertine of Ash Amphorae of Quarted delvis of Slag = Brick of Slag  |           |             | □ Nails                        | □ Tufo (spe      | cify)              | □ Charcoa      | I  | □ Granular □ Lay       | yered   Cohe     | sive M/A               |
| Amphone   Quarticle debris   Dasait     | -         |             | □ Marble                       | □ Travertin      | e                  | □ Ash          |  |                        |                  |                        |
| Delia   S. Slag B. Brick   D. Basalt   D. Clay   C. Animal recht   D. Clay   C. Animal recht   D. Clay   D |           | rae         | □ Quarried debris              | □ Other Lin      | nestone            |                |  | Commention             | Color            |                        |
| Mosaic diels   Basalt slabs   Clay   Opus signiform   Sand   Sand   Compact   Compact  | Dolia     |             | □ Slag □ Brick                 | □ Basalt         |                    | a part of      |  |                        |                  | Rrown                  |
| Opus signium   Osand   | Mosaic    | tile(s)     | □ Basalt slabs                 |                  |                    |                |  |                        | - Ditter         |                        |
| Painted plaster   Painted pl   | Mortar    |             |                                |                  |                    |                | leetii   |                        |                  |                        |
| Meta lepectry   Other (specify)   Other (specify | Coins     |             |                                |                  | range)             |                | pecify)  | □ Loose                |                  |                        |
| SITE LIMITS (also indicate on overlay)  Orden Limit  **Toriginal   Not Original   Excavation Limit  **Story Limit  * |           | 5 5000      |                                |                  |                    | L Guier (s     | F3)  | □ Soft                 | □ Light Yello    | w                      |
| Note I LIMITS (also indicate on overlay)  ordernal initial to Original   Execution Limit   Depth: # Original   Not Original   Execution Limit   Original   Original   Original   Original   Original   Execution Limit   Original   Original  |           | se deblis   | □ Other (specify)              | - Graves (       | 8-/                | - I            |  |                        | □ Other (spec    | ify)                   |
| Internal limit  Original   Not Original   Excavation Limit  Origin | 21433     |             |                                |                  |                    |                | S-V. 100 - V. 100 - V |                        |                  |                        |
| orthern Limit  Original   Not Original   Excavation Limit  of Original   Not Original   Excavation Limit  original   Not Original   Not Original   Excavati | NITT      | IMITS (al   | so indicate on overlav)        |                  |                    |                |  |                        |                  |                        |
| Security   South   Security   South   Security   South   Security   South   Security   South   |           |             |                                | nal   Excavation | n Limit            |                |  | Dept                   | h: P Original    | Not Original           |
| Secret Limit   |           |             |                                | nal 🗆 Excavation | n Limit            |                |  |                        |                  |                        |
| Is bound to (only for masonry):  |           |             | Original   Not Original        | nal   Excavation | n Limit            |                |  |                        |                  |                        |
| Second to control of masonly):   South to second by:   147   |           |             |                                | nal   Excavation | n Limit            |                |  |                        |                  |                        |
| Abuts:    Abuts  |           |             | CAL SEQUENCE                   |                  |                    |                | Is bound to (on  | ly for masonry):       |                  |                        |
| covered by:   147   Cotts:   |           |             |                                |                  |                    | Just Tuli      |  | 711                    |                  |                        |
| Cuts:  Start by:  Star |           | 1           | 1113                           |                  |                    |                |  | 19                     |                  |                        |
| Fills:    Fills:   |           |             | 147                            |                  |                    |                |  |                        |                  |                        |
| DESCRIPTION Contains both fegular + imbrices, Chate modelled  DESCRIPTION Contains both fegular + imbrices, Chate modelled  DESCRIPTION Contains both central Area B, grave cut's wall running E-w (6 v 113 s), grave Chapter complete this section: Contains about inclusions (Clusters? Deposition slope)  Descriptions about inclusions (Clusters? Deposition slope)  Descriptions about thickness (Increases? Decreases?): Nature of the interface with layer below: Asharp diffuse commigled other (specify)  For cuts complete this section: Cut edges: drounded straight Cut sides draight concave convex doping Cut bottom: dlat deconcave dregular How is cut top edge? sharp drounded  How is cut bottom edge? sharp drounded  How is cut bottom edge? sharp drounded  |           |             |                                |                  |                    |                | Fills:   | (6)                    |                  |                        |
| Surface (slope direction; visible inclusions):  Observations about inclusions (Clusters? Deposition slope)  Observations about thickness (Increases? Decreases?):  Nature of the interface with layer below: Osharp   diffuse   commigled   other (specify)  For cuts complete this section:  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  |           |             | stor: South can<br>sental N-S, | tel A.           | ren Bigs           | rave cu        | ts wall  | running E              | -W Gul           | 135), grave            |
| Observations about inclusions (Clusters? Deposition slope)  Observations about thickness (Increases? Decreases?):  Nature of the interface with layer below:   |           |             |                                |                  | ,                  |                |  |                        |                  |                        |
| Disservations about thickness (Increases? Decreases?):  Nature of the interface with layer below:  |           |             |                                |                  |                    |                |  |                        |                  |                        |
| Nature of the interface with layer below: sharp   diffuse   commigled   other (specify)  For cuts complete this section:  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  |           |             |                                |                  | grande Egypt       |                |  |                        |                  |                        |
| Cut edges: prounded straight  Cut sides straight concave convex sloping  Cut bottom: flat concave irregular  How is cut top edge? sharp prounded  How is cut bottom edge? sharp prounded   |           |             |                                |                  | e □ commigled □    | other (specify | 7)   |                        |                  |                        |
| 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  | For cu    | ts complet  | e this section:                | 3                | Sketch for lay     | ers and/or cu  | ts (indicate North   | 0):                    |                  |                        |
| Cut bottom:   flat   concave   irregular  How is cut top edge?   sharp   rounded  How is cut bottom edge?   sharp   rounded  | Cut edg   | ges: 🗆 rour | nded   straight                |                  |                    |                |  | 1                      | 1                | 777-VK                 |
| Cut bottom:   flat   concave   irregular  How is cut top edge?   sharp   rounded  How is cut bottom edge?   sharp   rounded  | اد:ی برر∵ | ec m etraia | ht □ concave □ convex □        | sloping          | /                  | Mil            |  |                        |                  | MP-10CV                |
| How is cut top edge? sharp rounded How is cut bottom edge? sharp rounded   |           |             |                                |                  |                    | 1.1/           |  |                        |                  |                        |
| How is cut bottom edge? □ sharp □ rounded  |           |             |                                |                  |                    |                |  | - fame                 |                  | 7-410.                 |
|  | How is    | cut top ed  | ge?   □ sharp □ rounded        |                  |                    |                |  | THE LAND               |                  | 1-1116                 |
|  | How is    | cut botton  | n edge? □ sharp □ round        | led              |                    |                |  | +1                     |                  | (3V 1147               |
| -cut(su 1152   |           |             | 200                            |                  |                    |                |  |                        |                  |                        |
| -cut(SU 1152   |           |             |                                |                  |                    |                | -  | Mal                    |                  |                        |
| -cut(SU 1152   |           |             |                                |                  |                    |                |  | SIT                    |                  |                        |
| 15 Jed (SU 115 2   |           |             |                                |                  |                    |                |  | 411                    | arising ()       | 10.11100               |
|  |           |             |                                |                  | 100                |                |  | 1x-1                   | CUJ              | (SUII)                 |
|  |           |             |                                |                  |                    |                |  | WTY /                  |                  | 1.00                   |

m

|  | - 1 V                                 |  |   | 10 July 10 Jul |
|--|---------------------------------------|--|---|--|
| For structural remains complete this section<br>Alignment:   |                                       |  | 2 39 29 - 1<br>13 39 11 11 11 11 11 11 11 11 11 11 11 11 11 |  |
| Building Technique: □ Adobe/Mud-brick □ Ashla  | ar (blocks) 🗆 irre                    | gular (unworked) stone 🗆 Co                      | ncrete   Other (  | specify)   |
| Binding Agent: □ None □ Clay □ Mortar (if so,  | specify composition                   | a, color, compaction)                            |   |  |
| Concrete inclusions:  Material   | ertine   Tiles  Oth  Medium (range) _ | ner (specify)   Large (range)                    | Representativ   | ve size: e.g. 2 x 1 x 2 cmz  |
| Wall Facing:   |                                       |  |   |  |
| □ Opus quadratum □ Opus incertum □ Opus reticul  Complete this section for foundations □ Faced four            |                                       |  | s mixtum □ Opu  | s vittatum   Other (specify)   |
| floor/revetment type  Floor type:   Beaten Earth  Opus signinum  Wall finishing  Stucco  Opus signinum  Plasto |                                       |  | Opus spicatum 🗆 (   | Other (specify)  |
| Approx. length, width, height of structural remains:   |                                       |  |   |  |
|  | Sketch (if app                        | licable, indicate North)                         |   |  |
| INTERPRETATION  SU 1148 Consists of a tomb, Flat tiles creat of which is capped                                | roof. tiles ple a tent-<br>with im    | laced over at the construction brices.           | sheleton,   | creating a cappucina the sheleton, the ridge   |
| SOIL SAMPLING:   Yes No  Tetal volume of layer (huckets):  |                                       | AMPLES: □ Yes   No (e.g. charcoal, mortar etc.): | SIEVING:  Total volume                                      | Yes No of layer (buckets):   |
| Total volume of layer (buckets): Sample quantity (buckets): Sample fraction (%):                               | in yes, specify                       | (e.g. charcoal, mortal etc.).                    | Sample quant  | ity (buckets):   |
| oumple fluction (70).  | Size:                                 |  |   |  |
| STRATIGRAPHICAL RELIABILITY  |                                       | Filled-out by J. F4R                             | , T   | on 97.2010   |
| □ Good □ Fair □ Poor   |                                       | Revised by PDFd by                               |   | on 13.7.2010   |
| beg.   |                                       | Entered by                                       |   | on on  |