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**The potters' perspectives: A vibrant chronology of ceramic manufacturing practices in the valley of Juigalpa, Chontales, Nicaragua (cal 300 CE - present)**

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## **Appendices**

# Appendix 1

## *Mound form modifications*

Modifications done to the form designed for Aguas Buenas to record the mounds found during the systematic survey:

- The model and owner of the photographic camera were added to avoid confusions related to picture numbers, due to multiple team members who took photographs simultaneously.
- Fundamental data such as date and team members were included to facilitate later inquiries regarding the records.
- Following Stark and Guarraty (2008), both parallel and ground visibility were annexed as variables and were classified as high, medium, or low. Ground visibility refers to vegetation density on the ground stepped by the analyst, while parallel visibility is connected to eye level. The former is usually affected by grasses and low vegetation, whereas the latter depends on tree height as well as plant species that grow to a height of more than 0.5 or 1 meter.
- In the mound measurement section, the variable of orientation in relationship to cardinal points was added for width and height measurements. Previous mapping practices detected high variability in the orientation of the lowest and narrowest parts of mounds, so this type of documentation was included to further study mound spatial patterns.
- In the category Current Land Use, the option Forest was included because during the pilot survey, several lots of land were intentionally forested, mainly for wood procurement.
- The material culture section was redesigned in order to acknowledge presence and absence of the different industries or materials present in the research area: ceramics, chipped stone (with obsidian as a separate variable), ground stone, fossils, mortars, petroglyphs, and basalt columns. The same codes used in the pilot survey were applied during mapping so as to enable comparative spatial analysis based on the different recording methods and their degree of resolution. Consequently, the surface distribution of artifacts from the different industries could be studied in relation to mounded sites and landscape features.
- The different densities of surface materials were annotated according to ranges of frequencies observed in previous fieldwork seasons. Consequently, 1-20 fragments was considered low material culture density, while 21-40 units was medium and more than 40 samples was recorded as high.
- In the mound morphology section, three variables were added to top shapes: elevated, surface level, or other. During the first mound recording phases, Arteaga observed high variability in the shapes of the mound tops, which included cases with an unlevelled top. These modifications in the mound recording form took into account the fact that the morphology of the top of the mounds is not only related to the mound's overall shape as it is preserved today, but is also linked to its potential to hold other types of structures, as well as its connections to building techniques, destruction, and erosion patterns.
- The section dedicated to landscape relationships was almost completely

redesigned. To begin with, the category “against landscape” was discarded, because defining such a term is problematic. Instead, two different levels of adjustments to the landscape were included. The first one referred to direct relationships between mounds and specific elements of the landscape, such as alluvial plains, slopes, hilltops, foothills, plateaus, riverbanks, or plains. Second, the relative location of mounds in relationship to rivers, elevations, site design, or unidentified factors was also recorded. Accordingly, if a mound was found, for example, at the foot of a hill and near a river, the first variable was documented as the direct level of landscape relationship, while the second was taken into account as relative location.

- The mound preservation status category was replaced by mound conservation status. Moreover, four different levels of conservation were added: high, medium, low, and unidentified. Within the anthropic modification variable, the most common ones for the research area were taken into account, such as fence, road, plough, construction, looting, etc. For natural modifications, the same criterion was followed, so trees, burrows, insect impact, and other variables were included.
- For construction materials, the “earth” category was replaced by sediment. Additionally, the section dedicated to the types of rocks was expanded to include riverstone, sandstone, and limestone. Apart from that, the different sizes of rocks were now recorded according to their location within the different sections of the mounds: at the foot, slopes, or top of the structures. According to the observations conducted during fieldwork, the team decided to standardize the classification of rock sizes as follows: small (0-20 cm), medium (20-40 cm), and large (over 40 cm). Also, the possibility of mounds without rocks employed as construction materials was added.
- Regarding stone rings forming mounds, the category was expanded to allow for the documentation of several rings per structure, which were numbered from

bottom to top. The old version of the form was confusing in cases with more than one circle of rocks.

- Finally, the team decided to follow Arteaga’s preliminary mound typology and add his classification to the form. This typology included circumscribed leveled elevations, elevated foundations, piles of rocks—both large and small—and stone wheels (Arteaga 2017).

## Appendix 2

*2015A Site excavation form*

|                                                                                                                                                                                                                                                                                                                                                                               |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
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| <div> <div>SITE Form</div> <div>PACEN</div> <div>2015 EXCAVATION SEASON</div> </div>                                                                                                                                                                                                                                                                                          | <table border="1"> <tr> <td>Reference</td> <td>EAB</td> </tr> </table> | Reference   | EAB        | <table border="1"> <tr> <td colspan="2">Modern land use</td> </tr> <tr> <td>Cattle ranching</td> <td></td> </tr> <tr> <td>Agriculture</td> <td></td> </tr> <tr> <td>Types of crops</td> <td></td> </tr> <tr> <td>Ploughed?</td> <td></td> </tr> <tr> <td>Plough orientation</td> <td></td> </tr> <tr> <td>Burnt?</td> <td></td> </tr> <tr> <td>Agricultura debris</td> <td></td> </tr> <tr> <td colspan="2">Description of the terrain:</td> </tr> <tr> <td colspan="2"> <table border="1"> <tr> <td>Loose rocks</td> <td></td> </tr> <tr> <td>High density?</td> <td></td> </tr> <tr> <td>Parallel visibility</td> <td>H M L</td> </tr> <tr> <td>Ground visibility</td> <td>H M L</td> </tr> <tr> <td>Soil types</td> <td></td> </tr> <tr> <td colspan="2">Grass types</td> </tr> </table> </td> </tr> </table> | Modern land use |                     | Cattle ranching |                   | Agriculture     |            | Types of crops |             | Ploughed?   |  | Plough orientation |  | Burnt?                                                                                                                                                                                                                                                                                                                                                      |        | Agricultura debris |       | Description of the terrain: |       | <table border="1"> <tr> <td>Loose rocks</td> <td></td> </tr> <tr> <td>High density?</td> <td></td> </tr> <tr> <td>Parallel visibility</td> <td>H M L</td> </tr> <tr> <td>Ground visibility</td> <td>H M L</td> </tr> <tr> <td>Soil types</td> <td></td> </tr> <tr> <td colspan="2">Grass types</td> </tr> </table> |                 | Loose rocks |                 | High density? |             | Parallel visibility | H M L       | Ground visibility | H M L | Soil types |  | Grass types |  |
|                                                                                                                                                                                                                                                                                                                                                                               | Reference                                                              | EAB         |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
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|                                                                                                                                                                                                                                                                                                                                                                               | Cattle ranching                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
|                                                                                                                                                                                                                                                                                                                                                                               | Agriculture                                                            |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
|                                                                                                                                                                                                                                                                                                                                                                               | Types of crops                                                         |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
|                                                                                                                                                                                                                                                                                                                                                                               | Ploughed?                                                              |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
|                                                                                                                                                                                                                                                                                                                                                                               | Plough orientation                                                     |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
|                                                                                                                                                                                                                                                                                                                                                                               | Burnt?                                                                 |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
|                                                                                                                                                                                                                                                                                                                                                                               | Agricultura debris                                                     |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| Description of the terrain:                                                                                                                                                                                                                                                                                                                                                   |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
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| Loose rocks                                                                                                                                                                                                                                                                                                                                                                   |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| High density?                                                                                                                                                                                                                                                                                                                                                                 |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| Parallel visibility                                                                                                                                                                                                                                                                                                                                                           | H M L                                                                  |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| Ground visibility                                                                                                                                                                                                                                                                                                                                                             | H M L                                                                  |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| Soil types                                                                                                                                                                                                                                                                                                                                                                    |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| Grass types                                                                                                                                                                                                                                                                                                                                                                   |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
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| Context                                                                                                                                                                                                                                                                                                                                                                       |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| Site                                                                                                                                                                                                                                                                                                                                                                          |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| Land owner                                                                                                                                                                                                                                                                                                                                                                    |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
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| Landmarks                                                                                                                                                                                                                                                                                                                                                                     |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| Datum TS                                                                                                                                                                                                                                                                                                                                                                      |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| UTM E:                                                                                                                                                                                                                                                                                                                                                                        |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
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| Pic #                                                                                                                                                                                                                                                                                                                                                                         |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| <table border="1"> <tr> <td>EAB-U1</td> <td></td> </tr> <tr> <td>UTM NE</td> <td></td> </tr> <tr> <td>UTM SW</td> <td></td> </tr> <tr> <td>N-S measurement</td> <td></td> </tr> <tr> <td>E-W measurement</td> <td></td> </tr> <tr> <td>Orientation</td> <td></td> </tr> <tr> <td colspan="2">Description</td> </tr> <tr> <td colspan="2"></td> </tr> </table>                 | EAB-U1                                                                 |             | UTM NE     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | UTM SW          |                     | N-S measurement |                   | E-W measurement |            | Orientation    |             | Description |  |                    |  | <table border="1"> <tr> <td>EAB-U2</td> <td></td> </tr> <tr> <td>UTM E</td> <td></td> </tr> <tr> <td>UTM N</td> <td></td> </tr> <tr> <td>N-S measurement</td> <td></td> </tr> <tr> <td>E-W measurement</td> <td></td> </tr> <tr> <td>Orientation</td> <td></td> </tr> <tr> <td colspan="2">Description</td> </tr> <tr> <td colspan="2"></td> </tr> </table> | EAB-U2 |                    | UTM E |                             | UTM N |                                                                                                                                                                                                                                                                                                                    | N-S measurement |             | E-W measurement |               | Orientation |                     | Description |                   |       |            |  |             |  |
| EAB-U1                                                                                                                                                                                                                                                                                                                                                                        |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| UTM NE                                                                                                                                                                                                                                                                                                                                                                        |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| UTM SW                                                                                                                                                                                                                                                                                                                                                                        |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| N-S measurement                                                                                                                                                                                                                                                                                                                                                               |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| E-W measurement                                                                                                                                                                                                                                                                                                                                                               |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| Orientation                                                                                                                                                                                                                                                                                                                                                                   |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| Description                                                                                                                                                                                                                                                                                                                                                                   |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
|                                                                                                                                                                                                                                                                                                                                                                               |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| EAB-U2                                                                                                                                                                                                                                                                                                                                                                        |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| UTM E                                                                                                                                                                                                                                                                                                                                                                         |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| UTM N                                                                                                                                                                                                                                                                                                                                                                         |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| N-S measurement                                                                                                                                                                                                                                                                                                                                                               |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| E-W measurement                                                                                                                                                                                                                                                                                                                                                               |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| Orientation                                                                                                                                                                                                                                                                                                                                                                   |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| Description                                                                                                                                                                                                                                                                                                                                                                   |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
|                                                                                                                                                                                                                                                                                                                                                                               |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| <table border="1"> <tr> <td>Comments</td> </tr> <tr> <td></td> </tr> </table>                                                                                                                                                                                                                                                                                                 |                                                                        |             | Comments   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
| Comments                                                                                                                                                                                                                                                                                                                                                                      |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |
|                                                                                                                                                                                                                                                                                                                                                                               |                                                                        |             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                 |                     |                 |                   |                 |            |                |             |             |  |                    |  |                                                                                                                                                                                                                                                                                                                                                             |        |                    |       |                             |       |                                                                                                                                                                                                                                                                                                                    |                 |             |                 |               |             |                     |             |                   |       |            |  |             |  |

## Appendix 3

*2015A Level excavation form*

|                                                                            |                                 |  |                      |  |
|----------------------------------------------------------------------------|---------------------------------|--|----------------------|--|
| <b>LEVEL<br/>FORM</b><br><br>PACEN<br>2015<br><b>EXCAVATION<br/>SEASON</b> | <b>General Info</b>             |  | <b>Site</b>          |  |
|                                                                            | Supervisor                      |  |                      |  |
|                                                                            | Collaborators                   |  |                      |  |
|                                                                            |                                 |  |                      |  |
|                                                                            | Date                            |  |                      |  |
|                                                                            | <b>Features</b>                 |  | <b>Excavation</b>    |  |
|                                                                            | Floor                           |  | <b>Unit</b>          |  |
|                                                                            | Quarried rock                   |  | <b>Level</b>         |  |
|                                                                            | Compacted surf                  |  | <b>Depth</b>         |  |
|                                                                            | With sherds                     |  | <b>Stratigraphic</b> |  |
|                                                                            | With rocks                      |  | <b>Unit</b>          |  |
|                                                                            | Trash heap                      |  | <b>Bag #</b>         |  |
|                                                                            | Hearth                          |  |                      |  |
|                                                                            | Other                           |  |                      |  |
|                                                                            | <b>Archaeological Materials</b> |  | <b>Record</b>        |  |
|                                                                            | Ceramics                        |  | <b>Pic. #</b>        |  |
|                                                                            | Groundstone                     |  | <b>Drawing #</b>     |  |
|                                                                            | Chipped stone                   |  | <b>TS points</b>     |  |
|                                                                            | Figurine                        |  |                      |  |
|                                                                            | Spindle whorl                   |  |                      |  |
|                                                                            | Special Art.                    |  |                      |  |
|                                                                            | NI                              |  |                      |  |
|                                                                            | Zooarch remains                 |  |                      |  |
|                                                                            | Burial                          |  |                      |  |
|                                                                            | Shell                           |  |                      |  |
| Botanic remains                                                            |                                 |  |                      |  |
| Other                                                                      |                                 |  |                      |  |
| <b>Comments</b>                                                            |                                 |  |                      |  |
|                                                                            |                                 |  |                      |  |

## Appendix 4

*2015A Stratigraphic unit excavation form*

|                                                                                     |                                                            |  |                                                                                                                                         |  |
|-------------------------------------------------------------------------------------|------------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------------------------------------|--|
| <b>STRATIGRAPHIC<br/>UNIT<br/>FORM</b><br><br>PACEN<br>2015<br>EXCAVATION<br>SEASON | <b>General Info</b><br>Supervisor<br>Collaborators<br>Date |  | <b>Stratigraphic unit</b>                                                                                                               |  |
|                                                                                     | <b>Context</b><br>Excavation unit<br>Levels<br>Depth       |  | <b>Description</b><br>Soil type<br>Color<br>Texture<br>Dry Munsell<br>Wet Munsell<br>Hardness<br>Humidity<br>Rocks<br>Outcrops<br>Other |  |
|                                                                                     | <b>Record</b><br>Pic. #<br>Drawing #<br>Sample #<br>Bag #  |  | C S-C S<br>H M L                                                                                                                        |  |
|                                                                                     | <b>Level variations</b><br>Interphase<br>Depth<br>Others   |  | Organic remains<br>Roots<br>Charcoal<br>Grass<br>Insects<br>Seeds<br>Other                                                              |  |
|                                                                                     | YES NO                                                     |  | Other                                                                                                                                   |  |
|                                                                                     | Comments                                                   |  | Other                                                                                                                                   |  |
|                                                                                     | Comments                                                   |  | Other                                                                                                                                   |  |
|                                                                                     | Comments                                                   |  | Other                                                                                                                                   |  |
|                                                                                     | Comments                                                   |  | Other                                                                                                                                   |  |
|                                                                                     | Comments                                                   |  | Other                                                                                                                                   |  |
|                                                                                     | Comments                                                   |  | Other                                                                                                                                   |  |
|                                                                                     | Comments                                                   |  | Other                                                                                                                                   |  |
|                                                                                     | Comments                                                   |  | Other                                                                                                                                   |  |
|                                                                                     | Comments                                                   |  | Other                                                                                                                                   |  |

## Appendix 5

*Ceramic quantification*

| Site | Excavation_Unit | Stratigraphic_Unit | Level | Bag_Number | Recorder | Date_Rec  | Weight_Sampled | Weight_Non-Sampled | Avg_Length | Notes                                                                                                                 |
|------|-----------------|--------------------|-------|------------|----------|-----------|----------------|--------------------|------------|-----------------------------------------------------------------------------------------------------------------------|
| AB   | AB1             | AB1I               | AB1I2 | AB1I2_2    | NRD      | 27/Dec/16 | 180,3          | 94,8               | 25         | The incised body was sampled because it might be the same vessel as in previous bag.                                  |
| AB   | AB1             | AB1I               | AB1I2 | AB1I2_6    | NRD      | 27/Dec/16 | 240,9          | 172,1              | 25         |                                                                                                                       |
| AB   | AB1             | AB1I               | AB1I3 | AB1I3_15   | NRD      | 19/Jan/17 | 229,7          | 118,3              | 30         |                                                                                                                       |
| AB   | AB1             | AB1I               | AB1I2 | AB1I2_12   | NRD      | 19/Jan/17 | 508,2          | 319,2              | 30         | Only 1 with white slip (sampled)                                                                                      |
| AB   | AB1             | AB1I               | AB1I2 | AB1I2_9    | NRD      | 27/Dec/16 | 668,4          | 382,6              | 30         | Brushing, less incised than in previous bag.                                                                          |
| AB   | AB1             | AB1I               | AB1I3 | AB1I3_17   | NRD      | 27/Dec/16 | 645,6          | 973,4              | 35         | NI: possible handle, but not sure. More closed shapes than before, slightly more variety in decorations.              |
| AB   | AB1             | AB1I               | AB1I3 | AB1I3_23   | NRD      | 27/Dec/16 | 83,3           | 32,7               | 25         | Base is too small to sample (less than 10mm)                                                                          |
| AB   | AB1             | AB1I               | AB1I4 | AB1I4_29   | NRD      | 26/Dec/16 | 132,4          | 104,6              | 25         | Vertical incisions, then horizontal.                                                                                  |
| AB   | AB1             | AB1I               | AB1I4 | AB1I4_31   | NRD      | 26/Dec/16 | 82,5           | 52,7               | 30         |                                                                                                                       |
| AB   | AB1             | AB1I               | AB1I4 | AB1I4_42   | NRD      | 26/Dec/16 | 2,7            | 0                  | 20         | SU under rocks.                                                                                                       |
| AB   | AB1             | AB1I               | AB1I4 | AB1I4_49   | NRD      | 26/Dec/16 | 7,5            | 4,1                | 25         | SU under rocks.                                                                                                       |
| AB   | AB1             | AB1I               | AB1I5 | AB1I5_50   | NRD      | 26/Dec/16 | 11,4           | 0                  | 40         |                                                                                                                       |
| AB   | AB1             | AB1I               | AB1I5 | AB1I5_41   | NRD      | 26/Dec/16 | 22,3           | 8,9                | 30         | The open body that was left without sampling was decorated with red on orange paint. Level 5 has virtually no sherds. |
| AB   | AB1             | AB1P               | AB1P? | AB1P?_47   | NRD      | 27/Dec/16 | 0              | 6,2                | 20         | Decontextualized bag, white slip.                                                                                     |
| AB   | AB2             | AB2?               | AB2?? | AB2??_?    | NRD      | 17/Jan/17 | 0              | 0                  | 40         | red/orange/white.                                                                                                     |
| AB   | AB2             | AB2I               | AB2I1 | AB2I1_22   | NRD      | 17/Jan/17 | 261,5          | 111,1              | 25         |                                                                                                                       |
| AB   | AB2             | AB2I               | AB2I3 | AB2I?_67   | NRD      | 17/Jan/17 | 0              | 103                | 50         | Red slip outside.                                                                                                     |
| AB   | AB2             | AB2I               | AB2I2 | AB2I2_35   | NRD      | 17/Jan/17 | 1108           | 888                | 40         | 2 bases anulares.                                                                                                     |
| AB   | AB2             | AB2I               | AB2I2 | AB2I2_39   | NRD      | 17/Jan/17 | 533,2          | 551                | 30         |                                                                                                                       |
| AB   | AB2             | AB2I               | AB2I2 | AB2I2_57   | NRD      | 17/Jan/17 | 1281           | 1339,6             | 35         | Algunas formas abiertas tienen el exterior muy erosionado.                                                            |
| AB   | AB2             | AB2I               | AB2I2 | AB2I2_58   | NRD      | 17/Jan/17 | 527,9          | 473                | 30         |                                                                                                                       |
| AB   | AB2             | AB2I               | AB2I2 | AB2I2_60   | NRD      | 24/Jan/17 | 642,6          | 882,2              | 30         |                                                                                                                       |
| AB   | AB2             | AB2I               | AB2I3 | AB2I3_36   | NRD      | 17/Jan/17 | 0              | 3,6                | 20         |                                                                                                                       |
| AB   | AB2             | AB2I               | AB2I3 | AB2I3_54   | NRD      | 17/Jan/17 | 57,4           | 27,2               | 35         |                                                                                                                       |
| AB   | AB2             | AB2I               | AB2I3 | AB2I3_56   | NRD      | 17/Jan/17 | 234,5          | 143,5              | 35         |                                                                                                                       |
| AB   | AB3             | AB3I               | AB3I2 | AB3I2_84   | NRD      | 17/Jan/17 | 123,5          | 70,7               | 25         | Incised are different than in units 1 and 2, they are of a rougher technique.                                         |
| AB   | AB3             | AB3I               | AB3I2 | AB3I2_86   | NRD      | 17/Jan/17 | 5,3            | 2,4                | 20         |                                                                                                                       |
| AB   | AB3             | AB3I               | AB3I3 | AB3I3_119  | NRD      | 17/Jan/17 | 0              | 20,9               | 20         |                                                                                                                       |
| AB   | AB3             | AB3I               | AB3I3 | AB3I3_133  | NRD      | 17/Jan/17 | 471,7          | 228,5              | 30         |                                                                                                                       |
| AB   | AB3             | AB3I               | AB3I4 | AB3I4_90   | NRD      | 17/Jan/17 | 131,5          | 10,6               | 30         | Hay bastardos.                                                                                                        |
| AB   | AB3             | AB3I               | AB3I4 | AB3I4_99   | NRD      | 17/Jan/17 | 19,7           | 26,3               | 30         | Material más erosionado, tamaño más grande que unidades 1 y 2.                                                        |
| AB   | AB4             | AB4?               | AB4?? | AB4??_??   | NRD      | 17/Jan/17 | 0              | 72,5               | 30         | Una base tiene cicatriz de soporte (60mm diámetro), o quizás base anular?                                             |
| AB   | AB4             | AB4I               | AB4I1 | AB4I1_66   | NRD      | 17/Jan/17 | 14,4           | 2,9                | 10         | Descontextualizado Marie.                                                                                             |
| AB   | AB4             | AB4I               | AB4I2 | AB4I2_81   | NRD      | 17/Jan/17 | 477,6          | 177,4              | 40         | Cuerpos abiertos sobrecocidos y no corresponden a la vasija de la capa III.                                           |
| AB   | AB4             | AB4I               | AB4I3 | AB4I3_91   | NRD      | 17/Jan/17 | 69,7           | 7,2                | 30         | Vasija abierta sobrecocida.                                                                                           |
| AB   | AB4             | AB4I               | AB4I4 | AB4I4_132  | NRD      | 17/Jan/17 | 0              | 2,5                | 20         |                                                                                                                       |
| AB   | AB4             | AB4I               | AB4I2 | AB4I2_125  | NRD      | 17/Jan/17 | 4,7            | 0                  | 20         |                                                                                                                       |
| AB   | AB5             | AB5I               | AB5I1 | AB5I1_65   | NRD      | 29/Dec/16 | 1,1            | 1,1                | 15         |                                                                                                                       |
| AB   | AB5             | AB5I               | AB5I2 | AB5I2_173  | NRD      | 28/Dec/16 | 44,8           | 60,2               | 25         |                                                                                                                       |
| AB   | AB5             | AB5I               | AB5I2 | AB5I2_109  | NRD      | 27/Dec/16 | 1,4            | 0                  | 10         |                                                                                                                       |
| AB   | AB5             | AB5I               | AB5I3 | AB5I3_106  | NRD      | 27/Dec/16 | 11,2           | 0,6                | 25         |                                                                                                                       |
| AB   | AB5             | AB5I               | AB5I4 | AB5I4_110  | NRD      | 27/Dec/16 | 2,1            | 0                  | 20         | Muy mala conservación                                                                                                 |
| AB   | AB6             | AB6I               | AB6I2 | AB6I2_112  | NRD      | 26/Dec/16 | 61,6           | 22,4               | 20         | Material más erosionado y fragmentado que en las otras bolsas.                                                        |
| AB   | AB6             | AB6I               | AB6I3 | AB6I3_114  | NRD      | 14/Jan/17 | 81,2           | 32,7               | 25         |                                                                                                                       |
| AM   | AM1             | AM1?               | AM1?? | AM1??_32   | NRD      | 13/Jan/17 | 12,8           | 0                  | 20         |                                                                                                                       |

| Site | Excavation_Unit | Stratigraphic_Unit | Level   | Bag_Number | Recorder | Date_Rec  | Weight_Sampled | Weight_Non-Sampled | Avg_Length | Notes                                                                                                                                                                                                             |
|------|-----------------|--------------------|---------|------------|----------|-----------|----------------|--------------------|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AM   | AM1             | AM1I               | AM1I1   | AM1I1_1    | NRD      | 13/Jan/17 | 17.7           | 0                  | 30         |                                                                                                                                                                                                                   |
| AM   | AM1             | AM1I               | AM1I5   | AM1I5_4    | NRD      | 13/Jan/17 | 15.8           | 0                  | 30         |                                                                                                                                                                                                                   |
| AM   | AM1             | AM1IB              | AM1IB2  | AM1IB2_7   | NRD      | 13/Jan/17 | 15.5           | 0                  | 20         |                                                                                                                                                                                                                   |
| AM   | AM1             | AM1IB              | AM1IB3  | AM1IB3_5   | NRD      | 13/Jan/17 | 9.2            | 0                  | 20         |                                                                                                                                                                                                                   |
| AM   | AM1             | AM1IB              | AM1IB4  | AM1IB4_6   | NRD      | 13/Jan/17 | 12.1           | 0                  | 25         |                                                                                                                                                                                                                   |
| AM   | AM1             | AM1II              | AM1II7  | AM1II7_31  | NRD      | 13/Jan/17 | 24.2           | 0                  | 30         |                                                                                                                                                                                                                   |
| AM   | AM1             | AM1III             | AM1III3 | AM1III3_8  | NRD      | 13/Jan/17 | 47.2           | 0                  | 90         | Incisiones verticales.                                                                                                                                                                                            |
| AM   | AM1             | AM1III             | AM1III4 | AM1III4_14 | NRD      | 13/Jan/17 | 32.2           | 0                  | 30         |                                                                                                                                                                                                                   |
| AM   | AM1             | AM1III             | AM1III4 | AM1III4_9  | NRD      | 13/Jan/17 | 36.3           | 0                  | 45         |                                                                                                                                                                                                                   |
| AM   | AM1             | AM1III             | AM1III5 | AM1III5_12 | NRD      | 13/Jan/17 | 58.9           | 0                  | 35         |                                                                                                                                                                                                                   |
| AM   | AM1             | AM1III             | AM1III6 | AM1III6_19 | NRD      | 13/Jan/17 | 83.7           | 0                  | 30         |                                                                                                                                                                                                                   |
| AM   | AM1             | AM1IIa             | AM1IIa4 | AM1IIa4_10 | NRD      | 13/Jan/17 | 31             | 0                  | 30         |                                                                                                                                                                                                                   |
| AM   | AM1             | AM1IIa             | AM1IIa4 | AM1IIa4_15 | NRD      | 13/Jan/17 | 71.6           | 0                  | 35         |                                                                                                                                                                                                                   |
| AM   | AM1             | AM1IIa             | AM1IIa5 | AM1IIa5_16 | NRD      | 13/Jan/17 | 55.9           | 0                  | 30         |                                                                                                                                                                                                                   |
| AM   | AM1             | AM1IIa             | AM1IIa6 | AM1IIa6_17 | NRD      | 13/Jan/17 | 2.7            | 0                  | 25         |                                                                                                                                                                                                                   |
| AM   | AM1             | AM1IV              | AM1IV2  | AM1IV2_11  | NRD      | 13/Jan/17 | 136.1          | 0                  | 30         |                                                                                                                                                                                                                   |
| AM   | AM1             | AM1V               | AM1V4   | AM1V4_18   | NRD      | 13/Jan/17 | 18.7           | 0                  | 25         |                                                                                                                                                                                                                   |
| AM   | AM1             | AM1VI              | AM1VI6  | AM1VI6_22  | NRD      | 13/Jan/17 | 2.3            | 0                  | 20         |                                                                                                                                                                                                                   |
| AM   | AM1             | AM1VI              | AM1VI7  | AM1VI7_39  | NRD      | 13/Jan/17 | 90.6           | 0                  | 35         | Rim neck con impresiones al estilo Carca                                                                                                                                                                          |
| AM   | AM1             | AM1VII             | AM1VII1 | AM1VII1_28 | NRD      | 13/Jan/17 | 18.9           | 0                  | 25         |                                                                                                                                                                                                                   |
| AM   | AM1             | AM1VII             | AM1VII2 | AM1VII2_30 | NRD      | 13/Jan/17 | 0.7            | 0                  | 10         |                                                                                                                                                                                                                   |
| AM   | AM1             | AM1VII             | AM1VII7 | AM1VII7_24 | NRD      | 13/Jan/17 | 40             | 0                  | 20         |                                                                                                                                                                                                                   |
| AM   | AM1             | AM1VII             | AM1VII7 | AM1VII7_34 | NRD      | 13/Jan/17 | 12.4           | 0                  | 25         |                                                                                                                                                                                                                   |
| AM   | AM1             | AM1VII             | AM1VII8 | AM1VII8_26 | NRD      | 13/Jan/17 | 20.7           | 0                  | 35         |                                                                                                                                                                                                                   |
| AO   | AO?             | AO?SUP             | AO?SUP? | AO?SUP?_15 | NRD      | 02/Jan/17 | 50             | 0                  | 63         | Se muestrea igual porque es el único ejemplar de algo bien diagnóstico en Alberto Obando: la decoración con un rollo aplicado (aparentemente al exterior e interior), así como un lug en forma de ojo.            |
| AO   | AO1             | AO1III             | AO1III3 | AO1III3_5  | NRD      | 30/Dec/16 | 553.3          | 446                | 25         | Material mejor conservado que el nivel más profundo.                                                                                                                                                              |
| AO   | AO1             | AO1III             | AO1III3 | AO1III3_6  | NRD      | 30/Dec/16 | 939.8          | 621.6              | 30         | Material bastante erosionado pero mucho mejor conservado que el nivel más profundo de la unidad. Mucha variabilidad en soportes y bordes, mayoría de formas abiertas. Parece que hubiera platos                   |
| AO   | AO1             | AO1IV              | AO1IV4  | AO1IV4_11  | NRD      | 30/Dec/16 | 238.7          | 75.7               | 25         | Material menos erosionado que el nivel 5, se conservan algunos engobes y ya es más fácil distinguir abierto de cerrado y las partes de las vasijas. Más formas abiertas que cerradas                              |
| AO   | AO1             | AO1IV              | AO1IV5  | AO1IV5_56  | NRD      | 30/Nov/16 | 124.1          | 75.9               | 25         | Material muy erosionado, resulta difícil diferenciar formas abiertas de cerradas, prácticamente no se han conservado los engobes y los bordes son difíciles de identificar porque las fracturas están erosionadas |
| AO   | AO2             | AO2I               | AO2I2   | AO2I2_59   | NRD      | 02/Jan/17 | 9.8            | 0                  | 30         |                                                                                                                                                                                                                   |
| AO   | AO2             | AO2I               | AO2I2   | AO2I2_7    | NRD      | 02/Jan/17 | 2.7            | 0                  | 15         |                                                                                                                                                                                                                   |
| AO   | AO2             | AO2II              | AO2II2  | AO2II2_21  | NRD      | 02/Jan/17 | 7.6            | 0                  | 25         |                                                                                                                                                                                                                   |
| AO   | AO2             | AO2II              | AO2II3  | AO2II3_25  | NRD      | 02/Jan/17 | 20             | 0                  | 30         |                                                                                                                                                                                                                   |
| AO   | AO2             | AO2II              | AO2II3  | AO2II3_27  | NRD      | 02/Jan/17 | 16.6           | 9.3                | 0          |                                                                                                                                                                                                                   |
| AO   | AO2             | AO2II              | AO2II3  | AO2II3_33  | NRD      | 02/Jan/17 | 9.7            | 0                  | 30         | Uno de los fragmentos tiene el interior ahumado.                                                                                                                                                                  |
| AO   | AO2             | AO2II              | AO2II3  | AO2II3_58  | NRD      | 02/Jan/17 | 42.8           | 0                  | 30         |                                                                                                                                                                                                                   |
| AO   | AO2             | AO2III             | AO2III3 | AO2III3_26 | NRD      | 02/Jan/17 | 4.3            | 0                  | 20         |                                                                                                                                                                                                                   |
| AO   | AO2             | AO2III             | AO2III3 | AO2III3_60 | NRD      | 02/Jan/17 | 0.8            | 0                  | 15         | Ahumado al exterior.                                                                                                                                                                                              |

| Site | Excavation_Unit | Stratigraphic_Unit | Level    | Bag_Number  | Recorder | Date_Rec  | Weight_Sampled | Weight_Non-Sampled | Avg_Length | Notes                                                                                                                                 |
|------|-----------------|--------------------|----------|-------------|----------|-----------|----------------|--------------------|------------|---------------------------------------------------------------------------------------------------------------------------------------|
| AO   | AO3             | AO3II              | AO3II3   | AO3II3_14   | NRD      | 02/Jan/17 | 83.6           | 21.3               | 35         | La base es bastarda y tiene huella de soporte                                                                                         |
| AO   | AO3             | AO3II              | AO3II3   | AO3II3_19   | NRD      | 02/Jan/17 | 57.3           | 0                  | 33         | El NI es una vasija de paredes gruesas extremadamente erosionada.                                                                     |
| AO   | AO3             | AO3II              | AO3II4   | AO3II4_57   | NRD      | 30/Dec/16 | 87.2           | 0                  | 35         |                                                                                                                                       |
| JH   | JH2             | JH2II              | JH2II2   | JH2II2_7    | NRD      | 13/Jan/17 | 4.4            | 0                  | 30         |                                                                                                                                       |
| JH   | JH2             | JH2II              | JH2II3   | JH2II3_30   | NRD      | 13/Jan/17 | 3.8            | 0                  | 30         |                                                                                                                                       |
| JH   | JH4             | JH4II              | JH4II2-3 | JH4II2-3_25 | NRD      | 13/Jan/17 | 21.1           | 0                  | 20         |                                                                                                                                       |
| JH   | JH5             | JH5I               | JH5I2    | JH5I2_24    | NRD      | 13/Jan/17 | 3.4            | 0                  | 20         |                                                                                                                                       |
| JH   | JH5             | JH5I               | JH5I2    | JH5I2_27    | NRD      | 13/Jan/17 | 7.4            | 0                  | 20         |                                                                                                                                       |
| JH   | JH5             | JH5I               | JH5S1    | JH5S1_20    | NRD      | 06/Jan/17 | 5.8            | 0                  | 20         |                                                                                                                                       |
| JOR  | JOR1B           | JOR1BH             | JOR1BH17 | JOR1BH17_1  | NRD      | 07/Jan/17 | 0              | 18.4               | 30         |                                                                                                                                       |
| JOR  | JOR1C           | JOR1CH             | JOR1CH16 | JOR1CH16_4  | NRD      | 07/Jan/17 | 0              | 51.5               | 0          |                                                                                                                                       |
| JOR  | JOR2            | JOR2?              | JOR2??   | JOR2??_101  | NRD      | 07/Jan/17 | 0              | 26.3               | 0          | Uno de los cuerpos abiertos tiene engobe negro al interior. Un tiesto sobrecoado.                                                     |
| JOR  | JOR2            | JOR2I              | JOR2I5   | JOR2I5_11   | NRD      | 07/Jan/17 | 4.4            | 0                  | 25         |                                                                                                                                       |
| JOR  | JOR2            | JOR2I              | JOR2I5   | JOR2I5_3    | NRD      | 07/Jan/17 | 295.6          | 159.9              | 30         | Pintura negra.                                                                                                                        |
| JOR  | JOR2            | JOR2I              | JOR2I5   | JOR2I5_8    | NRD      | 07/Jan/17 | 16.5           | 38.8               | 30         |                                                                                                                                       |
| JOR  | JOR2            | JOR2I              | JOR2I6   | JOR2I6_4    | NRD      | 07/Jan/17 | 82.7           | 45.8               | 30         |                                                                                                                                       |
| JOR  | JOR2            | JOR2II             | JOR2II5  | JOR2II5_13  | NRD      | 07/Jan/17 | 5.4            | 0                  | 15         | Tiene huella de desgaste con herramienta puntuda.                                                                                     |
| JOR  | JOR2            | JOR2II             | JOR2II5  | JOR2II5_14  | NRD      | 07/Jan/17 | 9.5            | 0                  | 20         | Incisiones paralelas con instrumento                                                                                                  |
| JOR  | JOR2            | JOR2II             | JOR2II5  | JOR2II5_15  | NRD      | 07/Jan/17 | 60.2           | 0                  | 70         |                                                                                                                                       |
| JOR  | JOR2            | JOR2II             | JOR2II5  | JOR2II5_16  | NRD      | 07/Jan/17 | 11             | 0                  | 35         |                                                                                                                                       |
| JOR  | JOR2            | JOR2II             | JOR2II5  | JOR2II5_17  | NRD      | 07/Jan/17 | 26.8           | 0                  | 55         |                                                                                                                                       |
| JOR  | JOR2            | JOR2II             | JOR2II5  | JOR2II5_18  | NRD      | 07/Jan/17 | 34.2           | 0                  | 45         |                                                                                                                                       |
| JOR  | JOR2            | JOR2II             | JOR2II5  | JOR2II5_19  | NRD      | 07/Jan/17 | 32.3           | 0                  | 60         |                                                                                                                                       |
| JOR  | JOR2            | JOR2II             | JOR2II5  | JOR2II5_21  | NRD      | 07/Jan/17 | 15.9           | 0                  | 40         |                                                                                                                                       |
| JOR  | JOR2            | JOR2II             | JOR2II5  | JOR2II5_24  | NRD      | 07/Jan/17 | 118            | 93.7               | 30         |                                                                                                                                       |
| JOR  | JOR2            | JOR2II             | JOR2II5  | JOR2II5_25  | NRD      | 07/Jan/17 | 1137.5         | 1063               | 30         | Engobe negro en un par de tiestos. El appliqué tiene impresiones con herramienta. Appliqué de chipote en otra.                        |
| JOR  | JOR2            | JOR2II             | JOR2II5  | JOR2II5_27  | NRD      | 07/Jan/17 | 539            | 315.2              | 30         | Un tiesto sobrecoado                                                                                                                  |
| JOR  | JOR2            | JOR2II             | JOR2II5  | JOR2II5_33  | NRD      | 07/Jan/17 | 13.9           | 0                  | 40         |                                                                                                                                       |
| JOR  | JOR2            | JOR2III            | JOR2III5 | JOR2III5_28 | NRD      | 07/Jan/17 | 13.1           | 0                  | 20         | Con huella de presión y posible desgaste.                                                                                             |
| JOR  | JOR2            | JOR2III            | JOR2III6 | JOR2III6_29 | NRD      | 07/Jan/17 | 13.3           | 0                  | 25         |                                                                                                                                       |
| JOR  | JOR2            | JOR2III            | JOR2III6 | JOR2III6_30 | NRD      | 07/Jan/17 | 13.5           | 0                  | 30         |                                                                                                                                       |
| JOR  | JOR2            | JOR2III            | JOR2III6 | JOR2III6_31 | NRD      | 07/Jan/17 | 11.9           | 0                  | 45         |                                                                                                                                       |
| JOR  | JOR2            | JOR2III            | JOR2III6 | JOR2III6_34 | NRD      | 07/Jan/17 | 695.3          | 461                | 30         | Chipote, un tiesto claramente sobrecoado.                                                                                             |
| JOR  | JOR2            | JOR2IV             | JOR2IV6  | JOR2IV6_32  | NRD      | 07/Jan/17 | 16.4           | 0                  | 35         |                                                                                                                                       |
| JOR  | JOR2            | JOR2IV             | JOR2IV6  | JOR2IV6_68  | NRD      | 07/Jan/17 | 416.8          | 140.4              | 30         | Uno de los rim/neckes abiertos es en realidad una base punzonada al interior y con cicatriz de soporte, parece pertenecer a un plato. |
| JOR  | JOR2            | JOR2IVa            | JOR2IVa6 | JOR2IVa6_75 | NRD      | 07/Jan/17 | 10.3           | 0                  | 30         |                                                                                                                                       |
| JOR  | JOR2            | JOR2IVa            | JOR2IVa6 | JOR2IVa6_76 | NRD      | 07/Jan/17 | 31.1           | 0                  | 75         |                                                                                                                                       |
| JOR  | JOR2            | JOR2IVa            | JOR2IVa6 | JOR2IVa6_77 | NRD      | 07/Jan/17 | 17.1           | 0                  | 60         |                                                                                                                                       |
| JOR  | JOR2            | JOR2IVa            | JOR2IVa6 | JOR2IVa6_78 | NRD      | 07/Jan/17 | 125.4          | 0                  | 125        |                                                                                                                                       |
| JOR  | JOR2            | JOR2IVa            | JOR2IVa6 | JOR2IVa6_79 | NRD      | 07/Jan/17 | 46.8           | 0                  | 65         |                                                                                                                                       |
| JOR  | JOR2            | JOR2IVa            | JOR2IVa6 | JOR2IVa6_80 | NRD      | 07/Jan/17 | 7.9            | 0                  | 40         |                                                                                                                                       |
| JOR  | JOR2            | JOR2IVa            | JOR2IVa6 | JOR2IVa6_81 | NRD      | 07/Jan/17 | 7.9            | 0                  | 45         |                                                                                                                                       |
| JOR  | JOR2            | JOR2IVa            | JOR2IVa6 | JOR2IVa6_82 | NRD      | 07/Jan/17 | 9.8            | 0                  | 40         |                                                                                                                                       |
| JOR  | JOR2            | JOR2IVa            | JOR2IVa6 | JOR2IVa6_83 | NRD      | 07/Jan/17 | 130.1          | 0                  | 75         |                                                                                                                                       |
| JOR  | JOR2            | JOR2IVa            | JOR2IVa7 | JOR2IVa7_71 | NRD      | 07/Jan/17 | 63.4           | 33.5               | 25         |                                                                                                                                       |
| JOR  | JOR2            | JOR2IVa            | JOR2IVa7 | JOR2IVa7_86 | NRD      | 07/Jan/17 | 197.5          | 46.3               | 30         |                                                                                                                                       |
| JOR  | JOR2            | JOR2V              | JOR2V6   | JOR2V6_40   | NRD      | 07/Jan/17 | 56.4           | 0                  | 40         |                                                                                                                                       |
| JOR  | JOR2            | JOR2V              | JOR2V6   | JOR2V6_41   | NRD      | 07/Jan/17 | 172.7          | 0                  | 100        | Rollos bien claros.                                                                                                                   |

| Site | Excavation_Unit | Stratigraphic_Unit | Level      | Bag_Number | Recorder | Date_Rec  | Weight_Sampled | Weight_Non-Sampled | Avg_Length | Notes                                                                                                                                                                                                                                                     |
|------|-----------------|--------------------|------------|------------|----------|-----------|----------------|--------------------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| JOR  | JOR2            | JOR2V              | JOR2V6     | JOR2V6_42  | NRD      | 07/Jan/17 | 27.8           | 0                  | 65         |                                                                                                                                                                                                                                                           |
| JOR  | JOR2            | JOR2V              | JOR2V6     | JOR2V6_43  | NRD      | 07/Jan/17 | 165.6          | 0                  | 135        |                                                                                                                                                                                                                                                           |
| JOR  | JOR2            | JOR2V              | JOR2V6     | JOR2V6_44  | NRD      | 07/Jan/17 | 73.9           | 0                  | 110        |                                                                                                                                                                                                                                                           |
| JOR  | JOR2            | JOR2V              | JOR2V7     | JOR2V7_37  | NRD      | 07/Jan/17 | 66.5           | 0                  | 45         |                                                                                                                                                                                                                                                           |
| JOR  | JOR2            | JOR2V              | JOR2V7     | JOR2V7_38  | NRD      | 07/Jan/17 | 147.7          | 0                  | 110        |                                                                                                                                                                                                                                                           |
| JOR  | JOR2            | JOR2V              | JOR2V7     | JOR2V7_39  | NRD      | 07/Jan/17 | 19.4           | 0                  | 45         | Asa entrelazada<br>Engobe rojo sobre naranja, café, negro.<br>El asa es de rollo.                                                                                                                                                                         |
| JOR  | JOR2            | JOR2V              | JOR2V7     | JOR2V7_45  | NRD      | 07/Jan/17 | 609            | 266,1              | 30         |                                                                                                                                                                                                                                                           |
| JOR  | JOR2            | JOR2V              | JOR2V7     | JOR2V7_51  | NRD      | 07/Jan/17 | 98.6           | 0                  | 40         |                                                                                                                                                                                                                                                           |
| JOR  | JOR2            | JOR2V              | JOR2V7     | JOR2V7_52  | NRD      | 07/Jan/17 | 148.6          | 0                  | 130        |                                                                                                                                                                                                                                                           |
| JOR  | JOR2            | JOR2V              | JOR2V7     | JOR2V7_53  | NRD      | 07/Jan/17 | 19.4           | 0                  | 55         | Engobe rojo.                                                                                                                                                                                                                                              |
| JOR  | JOR2            | JOR2V              | JOR2V7     | JOR2V7_54  | NRD      | 07/Jan/17 | 14.8           | 0                  | 45         |                                                                                                                                                                                                                                                           |
| JOR  | JOR2            | JOR2V              | JOR2V7     | JOR2V7_55  | NRD      | 07/Jan/17 | 20.5           | 0                  | 65         | Engobe rojo.                                                                                                                                                                                                                                              |
| JOR  | JOR2            | JOR2V              | JOR2V7     | JOR2V7_56  | NRD      | 07/Jan/17 | 17.7           | 0                  | 55         |                                                                                                                                                                                                                                                           |
| JOR  | JOR2            | JOR2V              | JOR2V7     | JOR2V7_57  | NRD      | 07/Jan/17 | 33.8           | 0                  | 40         | Engobe rojo sobre naranja.                                                                                                                                                                                                                                |
| JOR  | JOR2            | JOR2V              | JOR2V7     | JOR2V7_58  | NRD      | 07/Jan/17 | 100.7          | 0                  | 60         | Engobe rojo sobre naranja.<br>Borde biselado al interior (viene apareciendo desde el nivel inferior.                                                                                                                                                      |
| JOR  | JOR2            | JOR2V              | JOR2V7     | JOR2V7_59  | NRD      | 07/Jan/17 | 21.3           | 0                  | 45         | Engobe café sobre barbotina.                                                                                                                                                                                                                              |
| JOR  | JOR2            | JOR2V              | JOR2V7     | JOR2V7_60  | NRD      | 07/Jan/17 | 53.2           | 0                  | 75         |                                                                                                                                                                                                                                                           |
| JOR  | JOR2            | JOR2V              | JOR2V7     | JOR2V7_61  | NRD      | 07/Jan/17 | 77.8           | 0                  | 125        |                                                                                                                                                                                                                                                           |
| JOR  | JOR2            | JOR2V              | JOR2V7     | JOR2V7_62  | NRD      | 07/Jan/17 | 45.4           | 0                  | 0          |                                                                                                                                                                                                                                                           |
| JOR  | JOR2            | JOR2V              | JOR2V7     | JOR2V7_63  | NRD      | 07/Jan/17 | 97.4           | 0                  | 110        |                                                                                                                                                                                                                                                           |
| JOR  | JOR2            | JOR2V              | JOR2V7     | JOR2V7_64  | NRD      | 07/Jan/17 | 20             | 0                  | 45         | Engobe rojo al exterior.                                                                                                                                                                                                                                  |
| JOR  | JOR2            | JOR2V              | JOR2V7     | JOR2V7_91  | NRD      | 07/Jan/17 | 61.2           | 46.6               | 35         |                                                                                                                                                                                                                                                           |
| JOR  | JOR2            | JOR2V8             | JOR2V7     | JOR2V7_48  | NRD      | 07/Jan/17 | 332.2          | 160.8              | 35         | El apliqué tiene impresiones con herramienta.                                                                                                                                                                                                             |
| JOR  | JOR2            | JOR2V1             | JOR2V7     | JOR2V7_66  | NRD      | 07/Jan/17 | 55.9           | 0                  | 80         |                                                                                                                                                                                                                                                           |
| JOR  | JOR2            | JOR2V1             | JOR2V7     | JOR2V7_67  | NRD      | 07/Jan/17 | 279            | 0                  | 60         |                                                                                                                                                                                                                                                           |
| JOR  | JOR2            | JOR2V1             | JOR2V7     | JOR2V7_74  | NRD      | 07/Jan/17 | 10.7           | 0                  | 30         |                                                                                                                                                                                                                                                           |
| JOR  | JOR2            | JOR2V18_92         | JOR2V18_92 | JOR2V18_92 | NRD      | 07/Jan/17 | 465.6          | 401.6              | 35         | Engobes rojos, apliqué de chipote                                                                                                                                                                                                                         |
| JOR  | JOR2            | JOR2V18            | JOR2V18    | JOR2V18_95 | NRD      | 07/Jan/17 | 88.2           | 0                  | 90         | Possible base, check.                                                                                                                                                                                                                                     |
| JOR  | JOR2            | JOR2V19            | JOR2V19    | JOR2V19_96 | NRD      | 07/Jan/17 | 300.3          | 193,1              | 35         | Chipotes. Cuellos con engobe rojo                                                                                                                                                                                                                         |
| JOR  | JOR2            | JOR2V19            | JOR2V19    | JOR2V19_98 | NRD      | 07/Jan/17 | 34.8           | 6,7                | 20         | Similar a capa II, pero hay una asa.                                                                                                                                                                                                                      |
| LA   | LA1             | LA11               | LA13       | LA13_14    | NRD      | 02/Jan/17 | 169            | 105                | 25         | Posible teja. Cuellos con impresiones digitales al exterior.                                                                                                                                                                                              |
| LA   | LA1             | LA11               | LA112      | LA112_1    | NRD      | 02/Jan/17 | 372.9          | 293,3              | 30         | Posibles tejas. Un cuerpo con engobe rojo, el primero en toda la unidad.                                                                                                                                                                                  |
| LA   | LA1             | LA111              | LA112      | LA112_4    | NRD      | 02/Jan/17 | 236.9          | 179,4              | 25         | Las bases tienen huellas de impresión textil en el interior y los cuellos impresiones digitales en el exterior.<br>Posible teja.                                                                                                                          |
| LA   | LA1             | LA111              | LA112      | LA112_5    | NRD      | 02/Jan/17 | 185.5          | 17,1               | 30         | Impresión textil al interior de la vasija, ahumados internos y externos, huellas de shaving, cepillado, impresiones digitales.                                                                                                                            |
| LA   | LA1             | LA111              | LA113      | LA113_11   | NRD      | 02/Jan/17 | 1586           | 1254,4             | 30         | Igual que las otras dos bolsas, material de tendal y/o teja, ahumados, impresiones digitales en los cuellos, cornales ahumados.                                                                                                                           |
| LA   | LA1             | LA111              | LA113      | LA113_22   | NRD      | 02/Jan/17 | 647.7          | 436,6              | 25         | Ahumados al interior y exterior. Bordes y cuellos con impresiones digitales. Bordes muy erosionados al exterior, con una especie de flap de erosión. Buena conservación. Se observan algunos voids planares y paralelos a la superficie, al centro. Comal |

| Site | Excavation_Unit | Stratigraphic_Unit | Level      | Bag_Number     | Recorder | Date_Rec  | Weight_Sampled | Weight_Non-Sampled | Avg_Length | Notes                                                                                                                                                                                                                                              |
|------|-----------------|--------------------|------------|----------------|----------|-----------|----------------|--------------------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| LA   | LA1             | LA1II              | LA1II3     | LA1II3_23      | NRD      | 02/Jan/17 | 1206,6         | 1034,9             | 30         | Muchas impresiones digitales, buena conservación, mayoría absoluta de formas abiertas. Checar huellas de percusión. Shaving, granos volados, granos flotantes. Hay fragmentos muy gruesos que parecen teja, pero son demasiado planos (tendales?). |
| LA   | LA1             | LA1II              | LA1II3     | LA1II3_24      | NRD      | 02/Jan/17 | 353,2          | 197,8              | 30         | Impresiones digitales en cuellos, casi totalidad de formas abiertas. Buena preservación, casi no hay engobes de colores.                                                                                                                           |
| LA   | LA1             | LA1II              | LA1II4     | LA1II4_31      | NRD      | 02/Jan/17 | 373            | 268                | 30         | Mucha posible teja.                                                                                                                                                                                                                                |
| LA   | LA2             | LA2I               | LA2II10    | LA2II10_19     | NRD      | 02/Jan/17 | 76,3           | 133,2              | 25         |                                                                                                                                                                                                                                                    |
| LA   | LA2             | LA2I               | LA2II11    | LA2II11_27     | NRD      | 02/Jan/17 | 81             | 675                | 30         |                                                                                                                                                                                                                                                    |
| LA   | LA2             | LA2II              | LA2II10    | LA2II10_20     | NRD      | 02/Jan/17 | 52,8           | 68,7               | 20         |                                                                                                                                                                                                                                                    |
| LA   | LA2             | LA2II              | LA2II10    | LA2II10_21     | NRD      | 02/Jan/17 | 131,5          | 270,8              | 25         |                                                                                                                                                                                                                                                    |
| LA   | LA2             | LA2II              | LA2II11    | LA2II11_26     | NRD      | 02/Jan/17 | 96,3           | 398,1              | 30         |                                                                                                                                                                                                                                                    |
| LA   | LA2             | LA2V               | LA2V11     | LA2V11_35      | NRD      | 02/Jan/17 | 41,1           | 0                  | 0          |                                                                                                                                                                                                                                                    |
| LA   | LA2             | LA2V               | LA2V11     | LA2V11_55      | NRD      | 02/Jan/17 | 18             | 24,2               | 35         | Parece pura teja.                                                                                                                                                                                                                                  |
| LA   | LA2             | LA2VI              | LA2VI12    | LA2VI12_34     | NRD      | 02/Jan/17 | 18             | 0                  | 35         |                                                                                                                                                                                                                                                    |
| LA   | LA3             | LA3I               | LA3I1      | LA3I1_28       | NRD      | 02/Jan/17 | 9              | 10,6               | 20         |                                                                                                                                                                                                                                                    |
| LA   | LA3             | LA3I               | LA3I       | LA3I2_36       | NRD      | 02/Jan/17 | 718,9          | 489,6              | 25         | Impresiones digitales en cuellos, posibles tejas, se parece a la cerámica de la unidad 1.                                                                                                                                                          |
| LA   | LA3             | LA3I               | LA3I2      | LA3I2_48       | NRD      | 02/Jan/17 | 164,2          | 138                | 25         | No hay teja.                                                                                                                                                                                                                                       |
| LA   | LA3             | LA3II              | LA3II4     | LA3II4_53      | NRD      | 02/Jan/17 | 11,2           | 0                  | 35         |                                                                                                                                                                                                                                                    |
| LA   | LA3             | LA3II              | LA3II3     | LA3II3_51      | NRD      | 02/Jan/17 | 43,6           | 11,3               | 25         |                                                                                                                                                                                                                                                    |
| LD   | LD?             | LD???              | LD???      | LD???, 36/75   | NSG      | 26/Jan/17 | 0              | 2657,6             | 40         | Descontextualizado. Mezcla de bolsas: LD1V3_36 y LD2V1I2_75.                                                                                                                                                                                       |
| LD   | LD?             | LD???              | LD???      | LD???, 74      | NSG      | 26/Jan/17 | 0              | 487,2              | 70         | Donación de Luisa Diaz.                                                                                                                                                                                                                            |
| LD   | LD1AB           | LD1ABXIV           | LD1ABXIV5  | LD1ABXIV5_174  | NSG      | 25/Jan/17 | 12,3           | 0                  | 55         | Horizontal. Pintura roja sobre engobe blanco al exterior y pintura negra sobre engobe blanco al interior. Se aprecia un carenado después del Neck.                                                                                                 |
| LD   | LD1AB           | LD1ABXIV           | LD1ABXIV5  | LD1ABXIV5_177  | NSG      | 26/Jan/17 | 394,2          | 195,5              | 45         | Una de las closed body tiene restos de carbón al interior.                                                                                                                                                                                         |
| LD   | LD1AB           | LD1ABXV            | LD1ABXV6   | LD1ABXV6_191   | NSG      | 25/Jan/17 | 31,3           | 0                  | 35         |                                                                                                                                                                                                                                                    |
| LD   | LD1AB           | LD1ABXV            | LD1ABXV6   | LD1ABXV6_193   | NSG      | 24/Jan/17 | 321,7          | 227,7              | 35         |                                                                                                                                                                                                                                                    |
| LD   | LD1AB           | LD1ABXVII          | LD1ABXVII6 | LD1ABXVII6_210 | NSG      | 24/Jan/17 | 188            | 89,7               | 30         |                                                                                                                                                                                                                                                    |
| LD   | LD1A            | LD1AH              | LD1AH2     | LD1AH2_1       | NSG      | 23/Jan/17 | 0              | 5                  | 1          |                                                                                                                                                                                                                                                    |
| LD   | LD1A            | LD1AI              | LD1AI2     | LD1AI2_4       | NSG      | 23/Jan/17 | 124,6          | 111                | 25         |                                                                                                                                                                                                                                                    |
| LD   | LD1A            | LD1AI              | LD1AI2     | LD1AI2_6       | NSG      | 23/Jan/17 | 51,8           | 0                  | 75         |                                                                                                                                                                                                                                                    |
| LD   | LD1A            | LD1AIIa            | LD1AIIa2   | LD1AIIa2_18    | NSG      | 23/Jan/17 | 0              | 0,4                | 10         | Horizontal                                                                                                                                                                                                                                         |
| LD   | LD1A            | LD1AIII            | LD1AIII2   | LD1AIII2_13    | NSG      | 24/Jan/17 | 10,4           | 0                  | 30         | Con incisiones en la parte superior.                                                                                                                                                                                                               |
| LD   | LD1A            | LD1AIII            | LD1AIII2   | LD1AIII2_14    | NSG      | 23/Jan/17 | 825            | 110,3              | 30         |                                                                                                                                                                                                                                                    |
| LD   | LD1A            | LD1AIII            | LD1AIII2   | LD1AIII2_19    | NSG      | 23/Jan/17 | 105,4          | 0                  | 30         |                                                                                                                                                                                                                                                    |
| LD   | LD1A            | LD1AIII            | LD1AIII2   | LD1AIII2_20    | NSG      | 23/Jan/17 | 83,3           | 0                  | 3,5        |                                                                                                                                                                                                                                                    |
| LD   | LD1A            | LD1AIII            | LD1AIII2   | LD1AIII2_21    | NSG      | 23/Jan/17 | 27,5           | 0                  | 6          |                                                                                                                                                                                                                                                    |
| LD   | LD1A            | LD1AIII            | LD1AIII2   | LD1AIII2_22    | NSG      | 23/Jan/17 | 34,2           | 0                  | 50         | Engobe en el exterior                                                                                                                                                                                                                              |
| LD   | LD1A            | LD1AIII            | LD1AIII2   | LD1AIII2_23    | NSG      | 23/Jan/17 | 138,8          | 18                 | 7          |                                                                                                                                                                                                                                                    |
| LD   | LD1A            | LD1AIII            | LD1AIII2   | LD1AIII2_44    | NSG      | 24/Jan/17 | 147,9          | 0                  | 45         | Contexto: Perfil W. Con engobes                                                                                                                                                                                                                    |
| LD   | LD1A            | LD1AIII            | LD1AIII2   | LD1AIII2_7     | NSG      | 23/Jan/17 | 30,3           | 0                  | 45         | Engobe rojo al interior                                                                                                                                                                                                                            |
| LD   | LD1A            | LD1AIII            | LD1AIII2   | LD1AIII2_8     | NSG      | 23/Jan/17 | 83,2           | 0                  | 90         |                                                                                                                                                                                                                                                    |
| LD   | LD1A            | LD1AIII            | LD1AIII2   | LD1AIII2_9     | NSG      | 23/Jan/17 | 432,3          | 381,1              | 3,5        | Las incisas abiertas están incisas por la cara interna. Las closed por la parte de fuera.                                                                                                                                                          |
| LD   | LD1A            | LD1AIIa            | LD1AIIa2   | LD1AIIa2_27    | NSG      | 23/Jan/17 | 0              | 70                 | 25         |                                                                                                                                                                                                                                                    |
| LD   | LD1A            | LD1AP              | LD1AP?     | LD1AP?, 175    | NSG      | 26/Jan/17 | 0              | 299                | 40         |                                                                                                                                                                                                                                                    |
| LD   | LD1A            | LD1AP              | LD1AP?     | LD1AP?, 64     | NSG      | 26/Jan/17 | 2,2            | 0                  | 20         |                                                                                                                                                                                                                                                    |

| Site | Excavation_Unit | Stratigraphic_Unit | Level   | Bag_Number  | Recorder | Date_Rec  | Weight_Sampled | Weight_Non-Sampled | Avg_Length | Notes                                                                                                                                                                                                                               |
|------|-----------------|--------------------|---------|-------------|----------|-----------|----------------|--------------------|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| LD   | LD1A            | LD1AV              | LD1AV/2 | LD1AV/2_33  | NSG      | 23/Jan/17 | 78.3           | 0                  | 30         | Uno de los Rim/neck además tiene carenado.                                                                                                                                                                                          |
| LD   | LD1A            | LD1AV              | LD1AV/2 | LD1AV/2_34  | NSG      | 23/Jan/17 | 82.5           | 0                  | 40         | Estaban en posición horizontal en el contacto entre capas. El Rim/Neck white slip tiene decoraciones lineales negras en el exterior y geométricas rojas y negras en el interior. Además, presenta una especie de carenado al final. |
| LD   | LD1A            | LD1AV              | LD1AV/2 | LD1AV/2_35  | NSG      | 23/Jan/17 | 106            | 43                 | 35         | Body white slip decoración geométrica pintada                                                                                                                                                                                       |
| LD   | LD1A            | LD1AV              | LD1AV/3 | LD1AV3_102  | NSG      | 26/Jan/17 | 0              | 4                  | 20         |                                                                                                                                                                                                                                     |
| LD   | LD1A            | LD1AV              | LD1AV/3 | LD1AV3_36   | NSG      | 24/Jan/17 | 124.9          | 0                  | 1          |                                                                                                                                                                                                                                     |
| LD   | LD1A            | LD1AV              | LD1AV/3 | LD1AV3_45   | NSG      | 24/Jan/17 | 9.6            | 0                  | 45         |                                                                                                                                                                                                                                     |
| LD   | LD1A            | LD1AV              | LD1AV/3 | LD1AV3_46   | NSG      | 24/Jan/17 | 25.7           | 0                  | 55         | Horizontal.                                                                                                                                                                                                                         |
| LD   | LD1A            | LD1AV              | LD1AV/3 | LD1AV3_47   | NSG      | 24/Jan/17 | 16.9           | 0                  | 55         | Horizontal.                                                                                                                                                                                                                         |
| LD   | LD1A            | LD1AV              | LD1AV/3 | LD1AV3_48   | NSG      | 24/Jan/17 | 23             | 0                  | 45         | Horizontal.                                                                                                                                                                                                                         |
| LD   | LD1A            | LD1AV              | LD1AV/3 | LD1AV3_49   | NSG      | 24/Jan/17 | 17.3           | 0                  | 4.5        | Interesante para tecnología.                                                                                                                                                                                                        |
| LD   | LD1A            | LD1AV              | LD1AV/3 | LD1AV3_51   | NSG      | 24/Jan/17 | 16.8           | 0                  | 40         | Horizontal. Pintura roja al exterior.                                                                                                                                                                                               |
| LD   | LD1A            | LD1AV              | LD1AV/3 | LD1AV3_52   | NSG      | 24/Jan/17 | 11.6           | 0                  | 30         | Horizontal.                                                                                                                                                                                                                         |
| LD   | LD1A            | LD1AV              | LD1AV/3 | LD1AV3_53   | NSG      | 24/Jan/17 | 9.7            | 0                  | 40         | Horizontal.                                                                                                                                                                                                                         |
| LD   | LD1A            | LD1AV              | LD1AV/3 | LD1AV3_54   | NSG      | 24/Jan/17 | 17.1           | 0                  | 50         | Horizontal.                                                                                                                                                                                                                         |
| LD   | LD1A            | LD1AV              | LD1AV/3 | LD1AV3_55   | NSG      | 24/Jan/17 | 22.2           | 0                  | 45         | Horizontal.                                                                                                                                                                                                                         |
| LD   | LD1A            | LD1AV              | LD1AV/3 | LD1AV3_56   | NSG      | 24/Jan/17 | 21.3           | 0                  | 50         | Horizontal.                                                                                                                                                                                                                         |
| LD   | LD1A            | LD1AV              | LD1AV/3 | LD1AV3_57   | NSG      | 24/Jan/17 | 37.6           | 0                  | 60         | Horizontal. Engobe rojo al interior.                                                                                                                                                                                                |
| LD   | LD1A            | LD1AV              | LD1AV/3 | LD1AV3_58   | NSG      | 24/Jan/17 | 23.6           | 0                  | 50         | Incisión al final del Neck.                                                                                                                                                                                                         |
| LD   | LD1A            | LD1AV              | LD1AV/3 | LD1AV3_59   | NSG      | 24/Jan/17 | 6              | 0                  | 30         | Horizontal.                                                                                                                                                                                                                         |
| LD   | LD1A            | LD1AV              | LD1AV/3 | LD1AV3_60   | NSG      | 24/Jan/17 | 17.4           | 0                  | 60         | Horizontal.                                                                                                                                                                                                                         |
| LD   | LD1A            | LD1AV              | LD1AV/3 | LD1AV3_61   | NSG      | 24/Jan/17 | 24.8           | 0                  | 55         |                                                                                                                                                                                                                                     |
| LD   | LD1A            | LD1AV              | LD1AV/3 | LD1AV3_62   | NSG      | 24/Jan/17 | 12.2           | 0                  | 45         |                                                                                                                                                                                                                                     |
| LD   | LD1A            | LD1AV              | LD1AV/3 | LD1AV3_65   | NSG      | 24/Jan/17 | 266.6          | 114.3              | 30         | 1 open body insided tiene incisiones en el interior (finas) y en el exterior (gruesas)                                                                                                                                              |
| LD   | LD1A            | LD1AV              | LD1AV/3 | LD1AV3_69   | NSG      | 24/Jan/17 | 13.5           | 0                  | 45         | Horizontal. Tiene carenado al final.                                                                                                                                                                                                |
| LD   | LD1A            | LD1AV              | LD1AV/3 | LD1AV3_70   | NSG      | 24/Jan/17 | 9.5            | 0                  | 40         | Engobe rojo al interior y al exterior.                                                                                                                                                                                              |
| LD   | LD1A            | LD1AV              | LD1AV/3 | LD1AV3_73   | NSG      | 24/Jan/17 | 31.2           | 87.2               | 25         |                                                                                                                                                                                                                                     |
| LD   | LD1A            | LD1AVa             | LD1AVa2 | LD1AVa2_76  | NSG      | 26/Jan/17 | 0              | 48.9               | 30         |                                                                                                                                                                                                                                     |
| LD   | LD1A            | LD1AVa             | LD1AVa3 | LD1AVa3_90  | NSG      | 26/Jan/17 | 0              | 102.4              | 45         |                                                                                                                                                                                                                                     |
| LD   | LD1A            | LD1AVb             | LD1AVb3 | LD1AVb3_92  | NSG      | 26/Jan/17 | 0              | 31.7               | 25         |                                                                                                                                                                                                                                     |
| LD   | LD1A            | LD1AVi             | LD1AVi3 | LD1AVi3_111 | NSG      | 24/Jan/17 | 15.5           | 0                  | 30         | Horizontal. Contacto entre capas (inicio SVI)                                                                                                                                                                                       |
| LD   | LD1A            | LD1AVi             | LD1AVi3 | LD1AVi3_82  | NSG      | 24/Jan/17 | 28             | 0                  | 60         | Horizontal. Contacto entre capas (inicio SVI)                                                                                                                                                                                       |
| LD   | LD1A            | LD1AVi             | LD1AVi3 | LD1AVi3_83  | NSG      | 24/Jan/17 | 63.2           | 0                  | 9          | Horizontal. Dudosa con base. Dos apliques con forma de pezoncitos.                                                                                                                                                                  |
| LD   | LD1A            | LD1AVi             | LD1AVi3 | LD1AVi3_84  | NSG      | 24/Jan/17 | 21.4           | 0                  | 55         | Blanco sobre rojo. En contacto entre capas (inicio de VI)                                                                                                                                                                           |
| LD   | LD1A            | LD1AVi             | LD1AVi3 | LD1AVi3_85  | NSG      | 24/Jan/17 | 42.7           | 0                  | 45         | Horizontal. Contacto entre capas (Inicio SVI)                                                                                                                                                                                       |
| LD   | LD1A            | LD1AVi             | LD1AVi3 | LD1AVi3_86  | NSG      | 24/Jan/17 | 47             | 0                  | 85         | Tiene negativo de aplique.                                                                                                                                                                                                          |
| LD   | LD1A            | LD1AVi             | LD1AVi3 | LD1AVi3_87  | NSG      | 24/Jan/17 | 525.1          | 170.2              | 35         | Pintura geométrica en closed Rim/Neck white slip.                                                                                                                                                                                   |
| LD   | LD1A            | LD1AVi             | LD1AVi4 | LD1AVi4_114 | NSG      | 24/Jan/17 | 871            | 245                | 35         | Conjunto heterogéneo en acabados y decoraciones. Open NI con negativo de pintura al interior. 1 Open Body podría ser un vaso (forma extraña)                                                                                        |
| LD   | LD1A            | LD1AVi             | LD1AVi4 | LD1AVi4_118 | NSG      | 25/Jan/17 | 13.4           | 0                  | 35         | Incisiones finas en la parte superior.                                                                                                                                                                                              |
| LD   | LD1A            | LD1AVi             | LD1AVi4 | LD1AVi4_119 | NSG      | 24/Jan/17 | 782.2          | 322.4              | 50         | Ahumada con resto de carbón.                                                                                                                                                                                                        |

## APPENDIX 5

| Site | Excavation_Unit | Stratigraphic_Unit | Level     | Bag_Number    | Recorder | Date_Rec  | Weight_Sampled | Weight_Non-Sampled | Avg_Length | Notes                                                                                                                                                                           |
|------|-----------------|--------------------|-----------|---------------|----------|-----------|----------------|--------------------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| LD   | LD1A            | LD1AVI             | LD1AVI4   | LD1AVI4_97    | NSG      | 24/Jan/17 | 999.5          | 496.7              | 45         | Engobe blanco con diferentes estados de "conservación". Cerámicas closed body ahumadas. Rim/Neck incised tiene también Shoulder.                                                |
| LD   | LD1A            | LD1AVIa            | LD1AVIa3  | LD1AVIa3_124  | NSG      | 26/Jan/17 | 0              | 80                 | 40         | Carbon adherido al interior de open body.                                                                                                                                       |
| LD   | LD1A            | LD1AVIa            | LD1AVIa4  | LD1AVIa4_126  | NSG      | 26/Jan/17 | 0              | 216.4              | 3.5        |                                                                                                                                                                                 |
| LD   | LD1A            | LD1AVIb            | LD1AVIb3  | LD1AVIb3_106  | NSG      | 26/Jan/17 | 0              | 50                 | 35         |                                                                                                                                                                                 |
| LD   | LD1A            | LD1AXI             | LD1AXI4   | LD1AXI4_136   | NSG      | 25/Jan/17 | 32.2           | 0                  | 75         | Puede que closed body tenga incisiones.                                                                                                                                         |
| LD   | LD1A            | LD1AXI             | LD1AXI5   | LD1AXI5_137   | NSG      | 25/Jan/17 | 374            | 224                | 30         | Horizontal. ¿Quemada?                                                                                                                                                           |
| LD   | LD1A            | LD1AXI             | LD1AXI5   | LD1AXI5_146   | NSG      | 26/Jan/17 | 911.6          | 555.9              | 35         | Aplique redondeado con forma de pezón no picudo.                                                                                                                                |
| LD   | LD1A            | LD1AXIa            | LD1AXIa5  | LD1AXIa5_186  | NSG      | 26/Jan/17 | 0              | 64.5               | 25         | Puede que una de las Open Base tenga incisión.                                                                                                                                  |
| LD   | LD1A            | LD1AXIV            | LD1AXIV5  | LD1AXIV5_154  | NSG      | 25/Jan/17 | 47.8           | 0                  | 70         | Fragments de carbon adheridos al interior.                                                                                                                                      |
| LD   | LD1A            | LD1AXIV            | LD1AXIV5  | LD1AXIV5_155  | NSG      | 25/Jan/17 | 66.1           | 0                  | 90         | Horizontal. Decoración aplice zoomórfico.                                                                                                                                       |
| LD   | LD1A            | LD1AXIV            | LD1AXIV5  | LD1AXIV5_156  | NSG      | 24/Jan/17 | 27.1           | 0                  | 40         | Horizontal.                                                                                                                                                                     |
| LD   | LD1A            | LD1AXIV            | LD1AXIV5  | LD1AXIV5_159  | NSG      | 24/Jan/17 | 61.9           | 0                  | 105        | Buena para termo. Buena para marcas de acabado.                                                                                                                                 |
| LD   | LD1A            | LD1AXIV            | LD1AXIV5  | LD1AXIV5_160  | NSG      | 24/Jan/17 | 64.2           | 0                  | 100        | Buena para tecnología: Marcas de acabado superficial(afeitado al interior) y manufactura (terollado en el perfil)                                                               |
| LD   | LD1A            | LD1AXIV            | LD1AXIV5  | LD1AXIV5_161  | NSG      | 25/Jan/17 | 8.9            | 0                  | 40         | Aplice con morfología redondeada. No está completo.                                                                                                                             |
| LD   | LD1A            | LD1AXIV            | LD1AXIV5  | LD1AXIV5_162  | NSG      | 25/Jan/17 | 41.1           | 0                  | 60         | Horizontal. Interesante para tecnología: Manufactura y cocción                                                                                                                  |
| LD   | LD1A            | LD1AXIV            | LD1AXIV5  | LD1AXIV5_163  | NSG      | 24/Jan/17 | 68.8           | 0                  | 10         | Horizontal.                                                                                                                                                                     |
| LD   | LD1A            | LD1AXIV            | LD1AXIV5  | LD1AXIV5_164  | NSG      | 24/Jan/17 | 171            | 0                  | 100        | Horizontal. Trazas de manufactura (doble rollo) y acabado muy evidentes.                                                                                                        |
| LD   | LD1A            | LD1AXIV            | LD1AXIV5  | LD1AXIV5_165  | NSG      | 24/Jan/17 | 43.8           | 0                  | 70         | Horizontal.                                                                                                                                                                     |
| LD   | LD1A            | LD1AXIV            | LD1AXIV5  | LD1AXIV5_166  | NSG      | 24/Jan/17 | 14.7           | 0                  | 40         | Parace que tiene arranque de support.                                                                                                                                           |
| LD   | LD1A            | LD1AXIV            | LD1AXIV5  | LD1AXIV5_167  | NSG      | 25/Jan/17 | 14.7           | 0                  | 40         | Horizontal.                                                                                                                                                                     |
| LD   | LD1A            | LD1AXIV            | LD1AXIV5  | LD1AXIV5_168  | NSG      | 24/Jan/17 | 8.2            | 0                  | 30         | Horizontal. Incisiones no superpuestas.                                                                                                                                         |
| LD   | LD1A            | LD1AXIV            | LD1AXIV5  | LD1AXIV5_169  | NSG      | 25/Jan/17 | 20.8           | 0                  | 60         | Interior Ahumado.                                                                                                                                                               |
| LD   | LD1A            | LD1AXIV            | LD1AXIV5  | LD1AXIV5_170  | NSG      | 24/Jan/17 | 7.2            | 0                  | 35         | Horizontal.                                                                                                                                                                     |
| LD   | LD1A            | LD1AXIV            | LD1AXIV5  | LD1AXIV5_171  | NSG      | 25/Jan/17 | 115.3          | 0                  | 110        | Horizontal.                                                                                                                                                                     |
| LD   | LD1A            | LD1AXIV            | LD1AXIV5  | LD1AXIV5_172  | NSG      | 24/Jan/17 | 53.9           | 0                  | 35         |                                                                                                                                                                                 |
| LD   | LD1A            | LD1AXIV            | LD1AXIV5  | LD1AXIV5_180  | NSG      | 26/Jan/17 | 733            | 384.4              | 30         | Decoraciones pintadas negras y rojas en Rim/Neck white slip.                                                                                                                    |
| LD   | LD1A            | LD1AXV             | LD1AXV6   | LD1AXV6_189   | NSG      | 26/Jan/17 | 657.2          | 463.2              | 40         | Handle tiene pintura blanca. Hay Open Body con pintura negra. Closed body con carbon adherido al interior. Una de las closed base tiene trazas de manufactura muy interesantes. |
| LD   | LD1A            | LD1AV              | LD1AV3    | LD1AXV6_197   | NSG      | 24/Jan/17 | 65.3           | 0                  | 70         | Horizontal. Incisiones en forma de X. Engobe rojo. Trazas de manufactura y acabado.                                                                                             |
| LD   | LD1A            | LD1AXV             | LD1AXV6   | LD1AXV6_198   | NSG      | 24/Jan/17 | 16.3           | 0                  | 50         |                                                                                                                                                                                 |
| LD   | LD1A            | LD1AXV             | LD1AXV6   | LD1AXV6_200   | NSG      | 25/Jan/17 | 702.8          | 254.8              | 35         | 1 Body incised tiene white Slip.                                                                                                                                                |
| LD   | LD1A            | LD1AXV             | LD1AXV6   | LD1AXV6_207   | NSG      | 24/Jan/17 | 0              | 12.6               | 20         | Asociado a M76.                                                                                                                                                                 |
| LD   | LD1A            | LD1AXVla           | LD1AXVla5 | LD1AXVla5_204 | NSG      | 26/Jan/17 | 0              | 15                 | 15         |                                                                                                                                                                                 |
| LD   | LD1A            | LD1AXVII           | LD1AXVII6 | LD1AXVII6_208 | NSG      | 25/Jan/17 | 862            | 553.6              | 40         | Fragments buenos para identificación de trazas tecnológicas, tanto en acabados como en manufactura. Distintos métodos.                                                          |
| LD   | LD1B            | LD1BII             | LD1BII1   | LD1BII1_25    | NSG      | 23/Jan/17 | 0              | 73.4               | 2          | Open body incised, la incisión al exterior. La close body incised incisión al exterior.                                                                                         |

| Site | Excavation_Unit | Stratigraphic_Unit | Level    | Bag_Number   | Recorder | Date_Rec  | Weight_Sampled | Weight_Non-Sampled | Avg_Length | Notes                                                                                                      |
|------|-----------------|--------------------|----------|--------------|----------|-----------|----------------|--------------------|------------|------------------------------------------------------------------------------------------------------------|
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_29  | NSG      | 23/Jan/17 | 68.8           | 0                  | 35         |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_30  | NSG      | 23/Jan/17 | 396.6          | 239                | 30         | Closed body ahumado con carbón.                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_39  | NSG      | 24/Jan/17 | 137.9          | 56.7               | 30         | Horizontal. Marcas de manufactura y acabado.                                                               |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_42  | NSG      | 24/Jan/17 | 13.5           | 0                  | 55         |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_50  | NSG      | 24/Jan/17 | 21.6           | 0                  | 40         |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_78  | NSG      | 24/Jan/17 | 19.8           | 12                 | 20         |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_115 | NSG      | 24/Jan/17 | 115.2          | 36.2               | 30         |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_93  | NSG      | 24/Jan/17 | 51.8           | 33                 | 30         |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_104 | NSG      | 24/Jan/17 | 272.5          | 151.8              | 40         | Mucha diversidad de acabados y visibles trazas tecnológicas.                                               |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_129 | NSG      | 25/Jan/17 | 112.7          | 104.8              | 40         | Open Body con ahumado al interior.                                                                         |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_95  | NSG      | 24/Jan/17 | 89.4           | 0                  | 80         |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_133 | NSG      | 25/Jan/17 | 44.7           | 25.6               | 25         | Rim/Neck w/white slip tiene pintura negra sobre blanco.                                                    |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_135 | NSG      | 25/Jan/17 | 48.7           | 0                  | 80         | Aplicados redondos con forma de pezón, pero no puntiagudo.                                                 |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_138 | NSG      | 25/Jan/17 | 164.9          | 67.9               | 40         |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_141 | NSG      | 25/Jan/17 | 62.9           | 0                  | 45         | Incisiones no superpuestas. Marcas de tratado superficial.                                                 |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_149 | NSG      | 25/Jan/17 | 136.3          | 163                | 30         |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_173 | NSG      | 25/Jan/17 | 13.5           | 0                  | 40         | Horizontal. Engobe rojo.                                                                                   |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_184 | NSG      | 25/Jan/17 | 133.1          | 73.4               | 30         |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_195 | NSG      | 24/Jan/17 | 246            | 138.9              | 30         | Distintos tipos de alteración del engobe blanco. Bolsa interesante para análisis tecnológico.              |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_199 | NSG      | 24/Jan/17 | 70.2           | 0                  | 100        |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_212 | NSG      | 24/Jan/17 | 32.5           | 11.3               | 20         | Horizontal.                                                                                                |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_223 | NSG      | 26/Jan/17 | 0              | 368.6              | 40         | Decoración al interior con rojos y negros.                                                                 |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_225 | NSG      | 26/Jan/17 | 10             | 352.6              | 25         |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_214 | NSG      | 25/Jan/17 | 717.3          | 454                | 30         | Uno de los fragmentos tiene restos de carbón en el interior.                                               |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_216 | NSG      | 24/Jan/17 | 17.5           | 0                  | 30         | Forma redondeada y fragmentada (se ve el interior)                                                         |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_217 | NSG      | 25/Jan/17 | 799.6          | 439.3              | 30         |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_221 | NSG      | 24/Jan/17 | 150            | 193.7              | 25         |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_1   | NRD      | 11/Jan/17 | 8.5            | 0                  | 15         |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_3   | NRD      | 11/Jan/17 | 27.5           | 37.5               | 25         |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_10  | NRD      | 11/Jan/17 | 610            | 599                | 30         | Rim-neck inciso con engobe rojo.Base anular.                                                               |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_12  | NRD      | 11/Jan/17 | 279            | 233.5              | 30         |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_13  | NRD      | 11/Jan/17 | 11             | 0                  | 45         | Perforaciones bastante caóticas.                                                                           |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_14  | NRD      | 11/Jan/17 | 65             | 56                 | 25         |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_6   | NRD      | 11/Jan/17 | 217.5          | 241.5              | 25         |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_17  | NRD      | 11/Jan/17 | 6.1            | 0                  | 20         |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_18  | NRD      | 11/Jan/17 | 773            | 626                | 35         | Muchos engobes rojos. Chipotes de engobe alrededor de incisiones.                                          |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_21  | NRD      | 10/Jan/17 | 471            | 236                | 35         | Base anular, engobe que se desvanece.                                                                      |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_22  | NRD      | 11/Jan/17 | 0.1            | 0                  | 5          | Algunos rim-necks incisos tienen engobe al interior y franja roja en el labio al exterior. Bases anulares. |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_24  | NRD      | 11/Jan/17 | 885            | 553.4              | 35         |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_28  | NRD      | 11/Jan/17 | 923            | 764.8              | 30         |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_29  | NRD      | 11/Jan/17 | 0.1            | 0                  | 5          |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_33  | NRD      | 11/Jan/17 | 1309           | 1057               | 35         | Muchos engobes rojos. Engobe rojo al interior de los bordes incisos.                                       |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_34  | NRD      | 10/Jan/17 | 45.5           | 0                  | 80         |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_35  | NRD      | 11/Jan/17 | 37.5           | 0                  | 80         |                                                                                                            |
| LD   | LD1B            | LD1BIII            | LD1BIII2 | LD1BIII2_36  | NRD      | 10/Jan/17 | 65.3           | 0                  | 95         |                                                                                                            |

| Site | Excavation_Unit | Stratigraphic_Unit | Level     | Bag_Number    | Recorder | Date_Rec  | Weight_Sampled | Weight_Non-Sampled | Avg_Length | Notes                                                                                           |
|------|-----------------|--------------------|-----------|---------------|----------|-----------|----------------|--------------------|------------|-------------------------------------------------------------------------------------------------|
| LD   | LD2             | LD2II              | LD2II3    | LD2II3_37     | NRD      | 11/Jan/17 | 37.4           | 0                  | 75         | Ahumado al interior.                                                                            |
| LD   | LD2             | LD2II              | LD2II3    | LD2II3_38     | NRD      | 11/Jan/17 | 103.7          | 0                  | 115        |                                                                                                 |
| LD   | LD2             | LD2II              | LD2II3    | LD2II3_39     | NRD      | 10/Jan/17 | 40             | 0                  | 80         |                                                                                                 |
| LD   | LD2             | LD2II              | LD2II3    | LD2II3_40     | NRD      | 10/Jan/17 | 77.3           | 0                  | 90         |                                                                                                 |
| LD   | LD2             | LD2II              | LD2II3    | LD2II3_41     | NRD      | 10/Jan/17 | 50.2           | 0                  | 85         |                                                                                                 |
| LD   | LD2             | LD2II              | LD2II3    | LD2II3_42     | NRD      | 10/Jan/17 | 128.5          | 0                  | 105        |                                                                                                 |
| LD   | LD2             | LD2II              | LD2II3    | LD2II3_43     | NRD      | 10/Jan/17 | 66.6           | 0                  | 80         |                                                                                                 |
| LD   | LD2             | LD2II              | LD2II3    | LD2II3_44     | NRD      | 10/Jan/17 | 36.2           | 0                  | 70         |                                                                                                 |
| LD   | LD2             | LD2II              | LD2II3    | LD2II3_45     | NRD      | 10/Jan/17 | 20.3           | 0                  | 45         |                                                                                                 |
| LD   | LD2             | LD2II              | LD2II3    | LD2II34_23    | NRD      | 10/Jan/17 | 33             | 0                  | 105        |                                                                                                 |
| LD   | LD2             | LD2II              | LD2II4    | LD2II4_46     | NRD      | 10/Jan/17 | 916.1          | 799.2              | 30         | Base anulares.                                                                                  |
| LD   | LD2             | LD2IV              | LD2IV2    | LD2IV2_20     | NRD      | 11/Jan/17 | 101.4          | 85.5               | 35         |                                                                                                 |
| LD   | LD2             | LD2IV              | LD2IV2    | LD2IV2_48     | NRD      | 11/Jan/17 | 21.5           | 6                  | 30         |                                                                                                 |
| LD   | LD2             | LD2IV              | LD2IV2    | LD2IV2_54     | NRD      | 11/Jan/17 | 459.5          | 517                | 30         | Ojo grano de café. Engobe rojo en los rim-necks incisos.                                        |
| LD   | LD2             | LD2IV              | LD2IV4    | LD2IV4_52     | NRD      | 10/Jan/17 | 892.4          | 1201.2             | 35         | Rim-neck incisos tienen engobe rojo al interior. Bases anulares.                                |
| LD   | LD2             | LD2IX              | LD2IX4    | LD2IX4_66     | NRD      | 10/Jan/17 | 383.9          | 341.8              | 30         | Ahumados, bases anulares, engobes blancos y de varios colores, pinturas.                        |
| LD   | LD2             | LD2IX              | LD2IX4    | LD2IX4_88     | NRD      | 10/Jan/17 | 563.5          | 0                  | 60         |                                                                                                 |
| LD   | LD2             | LD2IX              | LD2IX4    | LD2IX4_89     | NRD      | 10/Jan/17 | 304.3          | 352                | 35         |                                                                                                 |
| LD   | LD2             | LD2VII             | LD2VII2   | LD2VII2_75    | NRD      | 11/Jan/17 | 2151           | 2684.3             | 40         | Pintura negra, ahumados al interior, ollas grandes. Bases anulares.                             |
| LD   | LD2             | LD2VIII            | LD2VIII3  | LD2VIII3_59   | NRD      | 10/Jan/17 | 81.9           | 0                  | 90         |                                                                                                 |
| LD   | LD2             | LD2VIII            | LD2VIII3  | LD2VIII3_60   | NRD      | 10/Jan/17 | 60.7           | 0                  | 10         |                                                                                                 |
| LD   | LD2             | LD2VIII            | LD2VIII3  | LD2VIII3_61   | NRD      | 10/Jan/17 | 78.1           | 0                  | 80         | Base anular.                                                                                    |
| LD   | LD2             | LD2VIII            | LD2VIII3  | LD2VIII3_62   | NRD      | 11/Jan/17 | 118.7          | 0                  | 110        | Ahumada al exterior.                                                                            |
| LD   | LD2             | LD2VIII            | LD2VIII3  | LD2VIII3_63   | NRD      | 10/Jan/17 | 54.5           | 0                  | 85         |                                                                                                 |
| LD   | LD2             | LD2VIII            | LD2VIII3  | LD2VIII3_64   | NRD      | 11/Jan/17 | 90.8           | 0                  | 90         | Bases anulares, engobe negro.                                                                   |
| LD   | LD2             | LD2VIII            | LD2VIII4  | LD2VIII4_70   | NRD      | 10/Jan/17 | 744            | 789.5              | 35         |                                                                                                 |
| LD   | LD2             | LD2VIII            | LD2VIIIa3 | LD2VIIIa3_136 | NRD      | 11/Jan/17 | 23.5           | 0                  | 55         |                                                                                                 |
| LD   | LD2             | LD2VIIIa           | LD2VIIIa3 | LD2VIIIa3_87  | NRD      | 10/Jan/17 | 350            | 254.6              | 35         | Angulo de silueta compuesta abierto. Rim-neck grande con chipote.                               |
| LD   | LD2             | LD2VIIIa           | LD2VIIIa4 | LD2VIIIa4_104 | NRD      | 10/Jan/17 | 224            | 100                | 35         | Bases anulares. Incisiones con herramientas varias, peñes, palos, hueso?, chert?                |
| LD   | LD2             | LD2VIIIa           | LD2VIIIa4 | LD2VIIIa4_68  | NRD      | 10/Jan/17 | 706            | 524                | 30         | Bases anulares. Engobes que se desvanecen confunden con engobe blanco.                          |
| LD2  | LD2             | LD2VIIIa           | LD2VIIIa4 | LD2VIIIa4_73  | NRD      | 10/Jan/17 | 769            | 626                | 30         | Ahumados al interior.                                                                           |
| LD   | LD2             | LD2VIIIa           | LD2VIIIa4 | LD2VIIIa4_92  | NRD      | 10/Jan/17 | 316.7          | 136                | 40         | Pintura negra sobre blanca. Bases anulares abiertas y cerradas.                                 |
| LD   | LD2             | LD2X               | LD2X3     | LD2X3_81      | NRD      | 11/Jan/17 | 942.3          | 601.7              | 35         | Base anular.                                                                                    |
| LD   | LD2             | LD2X               | LD2X3     | LD2X3_84      | NRD      | 10/Jan/17 | 506            | 471.6              | 35         | Ahumados, cambian los engobes blancos. hay variabilidad y pintura. Black paint. Bases anulares. |
| LD   | LD2             | LD2XII             | LD2XII4   | LD2XII4_86    | NRD      | 10/Jan/17 | 1109.7         | 807.4              | 35         | Cuerpo con appliqué y cepillado. Bases anulares.                                                |
| LD   | LD2             | LD2XII             | LD2XII4   | LD2XII4_94    | NRD      | 10/Jan/17 | 2080.4         | 1777.4             | 40         | Base anular, ahumados.                                                                          |
| LD   | LD2             | LD2XII             | LD2XII4   | LD2XII4_96    | NRD      | 10/Jan/17 | 1654.5         | 1194.3             | 40         | Los rim/neck cerrados incisos tienen engobe al interior. Bases anulares.                        |
| LD   | LD2             | LD2XII             | LD2XII4   | LD2XII4_99    | NRD      | 11/Jan/17 | 7.5            | 0                  | 30         | Engobes blancos que tienen apariencia grisácea.                                                 |
| LD   | LD2             | LD2XII             | LD2XII5   | LD2XII5_102   | NRD      | 10/Jan/17 | 659            | 519                | 30         | Rim-neck incised red.                                                                           |
| LD   | LD2             | LD2XII             | LD2XII5   | LD2XII5_109   | NRD      | 17/Jan/17 | 346.5          | 144.3              | 35         | Base anular, menos incisos.                                                                     |
| LD   | LD2             | LD2XII             | LD2XII5   | LD2XII5_111   | NRD      | 10/Jan/17 | 656.2          | 491.5              | 30         |                                                                                                 |
| LD   | LD2             | LD2XII             | LD2XII5   | LD2XII5_113   | NRD      | 17/Jan/17 | 60             | 0                  | 30         |                                                                                                 |

| Site | Excavation_Unit | Stratigraphic_Unit | Level          | Bag_Number     | Recorder | Date_Rec  | Weight_Sampled | Weight_Non-Sampled | Avg_Length | Notes                                                                                                                                                       |
|------|-----------------|--------------------|----------------|----------------|----------|-----------|----------------|--------------------|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|
| LD   | LD2             | LD2XII             | LD2XII5        | LD2XII5_114    | NRD      | 17/Jan/17 | 61.8           | 0                  | 80         | Double orange band parallel to rim (2nd on lip). Outside, same but brown inside. Brown/orange/white                                                         |
| LD   | LD2             | LD2XII             | LD2XII5        | LD2XII5_115    | NRD      | 17/Jan/17 | 470.7          | 164.2              | 30         | Parecido a LP pero con cosas de Carca.                                                                                                                      |
| LD   | LD2             | LD2XII             | LD2XII5        | LD2XII5_116    | NRD      | 17/Jan/17 | 30.5           | 0                  | 65         | Engobe rojo sobre naranja al interior.                                                                                                                      |
| LD   | LD2             | LD2XII             | LD2XII5        | LD2XII5_117    | NRD      | 17/Jan/17 | 71.3           | 0                  | 65         | Incised outside, red/white inside                                                                                                                           |
| LD   | LD2             | LD2XII             | LD2XII5        | LD2XII5_118    | NRD      | 17/Jan/17 | 67             | 0                  | 75         |                                                                                                                                                             |
| LD   | LD2             | LD2XII             | LD2XII5        | LD2XII5_119    | NRD      | 17/Jan/17 | 31.8           | 0                  | 45         | Cajete curvo divergente                                                                                                                                     |
| LD   | LD2             | LD2XVI             | LD2XVI5        | LD2XVI5_121    | NRD      | 10/Jan/17 | 1370           | 894.2              | 30         | Bases anulares.                                                                                                                                             |
| LD   | LD2             | LD2XVI             | LD2XVI6        | LD2XVI6_124    | NRD      | 17/Jan/17 | 110.3          | 18.8               | 25         | Rim-neck appliqué con impresiones. Ahumados al interior, engobes blancos, negro/blanco, café/blanco. Double line incised parallel to lip.                   |
| LD   | LD2             | LD2XVI             | LD2XVI6        | LD2XVI6_127    | NRD      | 17/Jan/17 | 1155           | 469.3              | 30         |                                                                                                                                                             |
| LD   | LD2             | LD2XVI             | LD2XVI6        | LD2XVI6_131    | NRD      | 17/Jan/17 | 25.8           | 0                  | 35         | Shoulder-neck con pintura negra en el neck.                                                                                                                 |
| LD   | LD2             | LD2XVIII           | LD2XVIII7      | LD2XVIII7_132  | NRD      | 17/Jan/17 | 383.7          | 101                | 30         |                                                                                                                                                             |
| LD   | LD2             | LD2XVIII           | LD2XVIII7      | LD2XVIII7_137  | NRD      | 09/Jan/17 | 23             | 0                  | 20         |                                                                                                                                                             |
| LP   | LPT3            | LPT3D              | LPT3DP         | LPT3DP_1319    | NRD      | 09/Jan/17 | 413            | 0                  | 55         | Ask for contextual information, layer was labeled as deep? And level as posthole. Body acanalado y perforado.                                               |
| LP   | LPT3            | LPT3F4             | LPT3F4         | LPT3F4_250     | NRD      | 13/Jan/17 | 1968.8         | 0                  | 100        |                                                                                                                                                             |
| LP   | LPT3            | LPT3F4             | LPT3F46        | LPT3F46_348    | NRD      | 13/Jan/17 | 44.5           | 0                  | 45         |                                                                                                                                                             |
| LP   | LPT3            | LPT3I              | LPT3I2         | LPT3I2_48      | NRD      | 09/Jan/17 | 198.5          | 97.8               | 35         | Base anular.                                                                                                                                                |
| LP   | LPT3            | LPT3I              | LPT3I3         | LPT3I3_92      | NRD      | 09/Jan/17 | 1237.3         | 565                | 35         | Bases anulares, posible plato, ahumados al interior.                                                                                                        |
| LP   | LPT3            | LPT3I4             | LPT3I4         | LPT3I4_212     | NRD      | 09/Jan/17 | 2845           | 1044               | 40         | Bases anulares, ahumados al interior.                                                                                                                       |
| LP   | LPT3            | LPT3II             | LPT3II4        | LPT3II4_184    | NRD      | 09/Jan/17 | 3233           | 1180               | 40         | Ahumados, bases anulares.                                                                                                                                   |
| LP   | LPT3            | LPT3II             | LPT3II5        | LPT3II5_310    | NRD      | 09/Jan/17 | 1462           | 753.6              | 40         | Un borde parece de plato.                                                                                                                                   |
| LP   | LPT3            | LPT3II             | LPT3II5_310(2) | LPT3II5_310(2) | NRD      | 09/Jan/17 | 1274.7         | 154.3              | 45         | Cepillados e incisiones. Bases anulares.                                                                                                                    |
| LP   | LPT3            | LPT3II             | LPT3II5        | LPT3II5_312    | NRD      | 09/Jan/17 | 1132           | 360                | 35         | Base anular.                                                                                                                                                |
| LP   | LPT3            | LPT3II             | LPT3II5-6      | LPT3II5-6_356  | NRD      | 09/Jan/17 | 323.8          | 17.8               | 25         |                                                                                                                                                             |
| LP   | LPT3            | LPT3III            | LPT3III6       | LPT3III6_402   | NRD      | 09/Jan/17 | 517.3          | 256.2              | 30         | Bastante cepillado y variedades de incisos. El malacate está inciso, sólido. El shoulder con appliqué tiene impresiones de herramienta encima. Base anular. |
| LP   | LPT3            | LPT3III            | LPT3III7       | LPT3III7_372   | NRD      | 10/Jan/17 | 466.5          | 177                | 30         | Algunos "abiertos" pueden ser en realidad cerrados con Buena conservación a pesar de ser el nivel inferior.                                                 |
| LP   | LPT3            | LPT3III            | LPT3III8       | LPT3III8_390   | NRD      | 09/Jan/17 | 35.3           | 0                  | 25         |                                                                                                                                                             |
| LV   | LV1             | LV1I               | LV1I2          | LV1I2_3        | YC       | 29/Nov/16 | 325.5          | 312.6              | 30         |                                                                                                                                                             |
| LV   | LV1             | LV1II              | LV1II2         | LV1II2_10      | NRD      | 17/Jan/17 | 1416.5         | 1044.8             | 30         | Cerrados overfired, esgrafiados e incisos (feos), casi no hay engobe blanco, no hay xúntiles.                                                               |
| LV   | LV1             | LV1II              | LV1II2         | LV1II2_11      | YC       | 29/Nov/16 | 1115.3         | 748.7              | 30         |                                                                                                                                                             |
| LV   | LV1             | LV1II              | LV1II2_17      | LV1II2_17      | NRD      | 30/Dec/16 | 557.3          | 347.8              | 30         |                                                                                                                                                             |
| LV   | LV1             | LV1III             | LV1III2        | LV1III2_19     | NRD      | 17/Jan/17 | 196            | 92.6               | 30         |                                                                                                                                                             |
| LV   | LV1             | LV1III             | LV1III3        | LV1III3_28     | NRD      | 17/Jan/17 | 976            | 427                | 30         |                                                                                                                                                             |
| LV   | LV1             | LV1VI              | LV1VI6         | LV1III3_29     | NRD      | 17/Jan/17 | 479.7          | 300.2              | 30         |                                                                                                                                                             |
| LV   | LV1             | LV1VI              | LV1VI3         | LV1VI3_42      | NRD      | 17/Jan/17 | 1330.8         | 593                | 35         | Ahumados interior, platos?, más formas cerradas que en AB.                                                                                                  |
| LV   | LV1             | LV1VI              | LV1VI3         | LV1VI3_43      | NRD      | 17/Jan/17 | 74.2           | 0                  | 20         |                                                                                                                                                             |
| LV   | LV1             | LV1VI              | LV1VI4         | LV1VI4_54      | NRD      | 17/Jan/17 | 95.5           | 11.3               | 25         |                                                                                                                                                             |
| LV   | LV1             | LV1VI              | LV1VI5         | LV1VI5_47      | NRD      | 17/Jan/17 | 56.3           | 20                 | 30         |                                                                                                                                                             |
| LV   | LV1             | LV1VI              | LV1VI6         | LV1VI6_48      | NRD      | 17/Jan/17 | 11.7           | 0                  | 25         |                                                                                                                                                             |
| LV   | LV2             | LV2II              | LV2II2         | LV2II2_14      | NRD      | 17/Jan/17 | 51.1           | 16.2               | 25         |                                                                                                                                                             |
| LV   | LV2             | LV2IV              | LV2IV3         | LV2IV3_24      | NRD      | 17/Jan/17 | 56.4           | 59.7               | 25         | Se ve diferente al nivel inferior.                                                                                                                          |
| LV   | LV2             | LV2V               | LV2V4          | LV2V4_36       | NRD      | 17/Jan/17 | 654.3          | 557.5              | 30         |                                                                                                                                                             |
| LV   | LV2             | LV2VI              | LV2VI5         | LV2VI5_39      | NRD      | 17/Jan/17 | 282.1          | 132.4              | 30         | More eroded than unit 1 materials.                                                                                                                          |
| LVA  | LVA1            | LVA1I              | LVA1I1         | LVA1I1_3       | NRD      | 13/Jan/17 | 11.2           | 11.2               | 25         |                                                                                                                                                             |

| Site | Excavation_Unit | Stratigraphic_Unit | Level       | Bag_Number     | Recorder | Date_Rec  | Weight_Sampled | Weight_Non-Sampled | Avg_Length | Notes                                                  |
|------|-----------------|--------------------|-------------|----------------|----------|-----------|----------------|--------------------|------------|--------------------------------------------------------|
| LVA  | LVA2            | LVA2II             | LVA2II2     | LVA2II2_9      | NRD      | 13/Jan/17 | 3.3            | 0                  | 20         |                                                        |
| LVA  | LVA2            | LVA2S              | LVA2S?_7    | LVA2S?_7       | NRD      | 13/Jan/17 | 55.7           | 0                  | 70         | Soporte anular?                                        |
| LVA  | LVA3            | LVA3I              | LVA3I1      | LVA3I1_10      | NRD      | 13/Jan/17 | 33.8           | 0                  | 55         |                                                        |
| LVA  | LVA3            | LVA3I              | LVA3I1      | LVA3I1_12      | NRD      | 13/Jan/17 | 10.7           | 0                  | 30         |                                                        |
| LVA  | LVA4            | LVA4II             | LVA4II2     | LVA4II2_24     | NRD      | 13/Jan/17 | 2.6            | 0                  | 20         |                                                        |
| LVA  | LVA4            | LVA4II             | LVA4II3     | LVA4II3_26     | NRD      | 13/Jan/17 | 24.6           | 0                  | 20         |                                                        |
| OP   | OP1A            | OP1A?              | OP1A??      | OP1A??_148     | NRD      | 06/Jan/17 | 0              | 5.1                | 20         |                                                        |
| OP   | OP1A            | OP1A?              | OP1A?4-6    | OP1A?4-6_114   | NRD      | 07/Jan/17 | 0              | 17.3               | 20         |                                                        |
| OP   | OP1A            | OP1AH              | OP1AH3      | OP1AH3         | NRD      | 06/Jan/17 | 0              | 6.7                | 20         |                                                        |
| OP   | OP1A            | OP1AII/III         | OP1AII/III4 | OP1AII/III4_80 | NRD      | 06/Jan/17 | 15.2           | 5.6                | 20         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII3     | OP1AII3_198    | NRD      | 06/Jan/17 | 0              | 9.3                | 25         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_15     | NRD      | 06/Jan/17 | 24.7           | 0                  | 60         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_18     | NRD      | 06/Jan/17 | 33.4           | 0                  | 50         | La base tiene cicatriz de soporte.                     |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_19     | NRD      | 06/Jan/17 | 2              | 0                  | 20         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_20     | NRD      | 06/Jan/17 | 2.4            | 0                  | 20         | Engobe rojo.                                           |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_21     | NRD      | 06/Jan/17 | 7.6            | 7.3                | 20         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_3      | NRD      | 06/Jan/17 | 51.4           | 12.3               | 30         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_31     | NRD      | 06/Jan/17 | 22.1           | 45.3               | 20         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_4      | NRD      | 06/Jan/17 | 39.4           | 0                  | 40         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_40     | NRD      | 06/Jan/17 | 36.5           | 20                 | 20         | Soporte botón                                          |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_43     | NRD      | 06/Jan/17 | 23.5           | 0                  | 20         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_45     | NRD      | 06/Jan/17 | 6              | 0                  | 35         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_46     | NRD      | 06/Jan/17 | 13.4           | 0                  | 50         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_6      | NRD      | 06/Jan/17 | 13             | 0                  | 30         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII4-5   | OP1AII4-5_197  | NRD      | 06/Jan/17 | 48.1           | 12.1               | 30         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_62     | NRD      | 06/Jan/17 | 184.4          | 36.2               | 30         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII4-5   | OP1AII4-5_65   | NRD      | 06/Jan/17 | 12.9           | 15.7               | 30         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_10     | NRD      | 06/Jan/17 | 22             | 0                  | 55         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_11     | NRD      | 06/Jan/17 | 1.3            | 0                  | 15         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_113    | NRD      | 06/Jan/17 | 6.6            | 0                  | 20         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_13     | NRD      | 06/Jan/17 | 10.9           | 14.3               | 20         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_26     | NRD      | 06/Jan/17 | 2.6            | 0                  | 20         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_27     | NRD      | 06/Jan/17 | 14.4           | 4                  | 20         | El borde tiene impresiones.                            |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_32     | NRD      | 06/Jan/17 | 86.3           | 59.4               | 30         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_36     | NRD      | 06/Jan/17 | 33.5           | 0                  | 65         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_37     | NRD      | 06/Jan/17 | 34.1           | 0                  | 60         | Un cuerpo tiene impresiones.                           |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_38     | NRD      | 06/Jan/17 | 4.3            | 0                  | 20         | Un cuerpo tiene impresiones.                           |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_48     | NRD      | 06/Jan/17 | 121.1          | 0                  | 90         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII4     | OP1AII4_8      | NRD      | 06/Jan/17 | 2              | 0                  | 25         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII5     | OP1AII5_52     | NRD      | 06/Jan/17 | 49.4           | 0                  | 20         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII5     | OP1AII5_54     | NRD      | 06/Jan/17 | 73.4           | 44.7               | 30         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII5     | OP1AII5_56     | NRD      | 06/Jan/17 | 20             | 0                  | 50         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII5     | OP1AII5_57     | NRD      | 06/Jan/17 | 16.7           | 0                  | 45         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII5     | OP1AII5_61     | NRD      | 06/Jan/17 | 17.9           | 0                  | 40         | Asa "aplastada" como en la unidad anterior.            |
| OP   | OP1A            | OP1AII             | OP1AII4-5   | OP1AII4-5_66   | NRD      | 06/Jan/17 | 100.5          | 58.3               | 30         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII5     | OP1AII5_72     | NRD      | 06/Jan/17 | 22.2           | 0                  | 30         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII5     | OP1AII5_74     | NRD      | 06/Jan/17 | 13.4           | 0                  | 55         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII5     | OP1AII5_77     | NRD      | 06/Jan/17 | 9              | 0                  | 25         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII5     | OP1AII5_78     | NRD      | 06/Jan/17 | 37.5           | 0                  | 60         | Ahumado al interior.                                   |
| OP   | OP1A            | OP1AII             | OP1AII5     | OP1AII5_85     | NRD      | 06/Jan/17 | 189.4          | 96                 | 25         | Un borde tiene pintura negra.                          |
| OP   | OP1A            | OP1AII             | OP1AII7     | OP1AII7_110    | NRD      | 06/Jan/17 | 12.5           | 0                  | 30         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII5     | OP1AII5_169    | NRD      | 06/Jan/17 | 263.5          | 106                | 30         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII5     | OP1AII5_93     | NRD      | 06/Jan/17 | 12.3           | 0                  | 25         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII5     | OP1AII5_97     | NRD      | 06/Jan/17 | 6.3            | 0                  | 15         | Tiene huella de haber estado incrustada con un palito. |
| OP   | OP1A            | OP1AII             | OP1AII5     | OP1AII5_98     | NRD      | 06/Jan/17 | 20.3           | 5.7                | 20         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII5     | OP1AII5-8_199  | NRD      | 06/Jan/17 | 0              | 11.5               | 25         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII6     | OP1AII6_102    | NRD      | 06/Jan/17 | 79.5           | 62                 | 25         |                                                        |
| OP   | OP1A            | OP1AII             | OP1AII6     | OP1AII6_106    | NRD      | 06/Jan/17 | 37             | 0                  | 25         |                                                        |

| Site | Excavation_Unit | Stratigraphic_Unit | Level     | Bag_Number    | Recorder | Date_Rec  | Weight_Sampled | Weight_Non-Sampled | Avg_Length | Notes                                                                                                                                        |
|------|-----------------|--------------------|-----------|---------------|----------|-----------|----------------|--------------------|------------|----------------------------------------------------------------------------------------------------------------------------------------------|
| OP   | OP1B            | OP1BH              | OP1BH2    | OP1BH2_119    | NRD      | 06/Jan/17 | 14.9           | 12.1               | 30         |                                                                                                                                              |
| OP   | OP1B            | OP1BXIB            | OP1BXIB2  | OP1BH2_120    | NRD      | 06/Jan/17 | 0              | 4.7                | 20         |                                                                                                                                              |
| OP   | OP1B            | OP1BVIIM           | OP1BVIIM5 | OP1BVIIM5_166 | NRD      |           | 16.5           | 0                  | 40         |                                                                                                                                              |
| OP   | OP1B            | OP1BVIIM           | OP1BVIIM5 | OP1BVIIM5_167 | NRD      | 06/Jan/17 | 36.2           | 0                  | 70         |                                                                                                                                              |
| OP   | OP1B            | OP1BVIIM           | OP1BVIIM5 | OP1BVIIM5_172 | NRD      | 06/Jan/17 | 156.4          | 0                  | 13         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII2  | OP1BXII2_122  | NRD      | 06/Jan/17 | 79.3           | 115.1              | 30         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_132  | NRD      | 06/Jan/17 | 59.6           | 25.7               | 25         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_139  | NRD      | 06/Jan/17 | 79.1           | 11.6               | 30         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_140  | NRD      | 06/Jan/17 | 47.2           | 0                  | 90         | Impresiones con palillo en el cuello.                                                                                                        |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_146  | NRD      | 06/Jan/17 | 3.8            | 3                  | 15         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 3.8            | 0                  | 0.5        |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 19             | 2.9                | 20         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 10.4           | 9.4                | 30         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 10.4           | 9.4                | 30         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 210            | 116.5              | 30         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 25.1           | 3.2                | 20         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 5.2            | 0                  | 20         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 11             | 0                  | 25         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 30.5           | 0                  | 30         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 194.6          | 0                  | 50         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 24.5           | 0                  | 50         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 80.5           | 20.7               | 25         | Ahumados al interior. El inciso va sobre el appliqué.                                                                                        |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 43.7           | 23.6               | 30         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 28             | 3.8                | 20         | Un tiesto parece estar sobrecoado.                                                                                                           |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 05/Jan/17 | 2.1            | 2.7                | 20         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 0              | 6.1                | 20         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 0              | 9.7                | 20         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 85             | 43.8               | 30         | Base aparentemente anular. El cuello tiene un rollo aplicado y luego impresiones. Cepillado                                                  |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 05/Jan/17 | 0              | 9.5                | 25         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 05/Jan/17 | 12.2           | 0                  | 20         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 05/Jan/17 | 80.2           | 23.5               | 0          |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 05/Jan/17 | 36             | 0                  | 30         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 05/Jan/17 | 0              | 1                  | 15         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 0              | 2                  | 15         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 05/Jan/17 | 30.8           | 0                  | 60         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 05/Jan/17 | 49.7           | 0                  | 70         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 05/Jan/17 | 7.2            | 0                  | 25         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 05/Jan/17 | 7.7            | 0                  | 35         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 05/Jan/17 | 38.6           | 18.7               | 20         | Pintura negra. La base abierta es un plato con soporte de botón. Los bordes cerrados tienen el exterior excavado o impresiones con palillos. |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 05/Jan/17 | 138            | 63.7               | 30         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 05/Jan/17 | 0              | 14.8               | 25         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 05/Jan/17 | 29.2           | 0                  | 45         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 05/Jan/17 | 71.2           | 51.6               | 30         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 8.6            | 0                  | 40         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 6.1            | 0                  | 35         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 20.6           | 0                  | 35         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 0              | 5.5                | 25         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 30             | 0                  | 55         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 582            | 444.1              | 30         | Cuello con impresiones. Impresiones en los bordes y cuellos. Vasijas miniaturas                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 358.3          | 120.6              | 30         | Hay decoraciones con impresiones.                                                                                                            |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 224.7          | 183.1              | 25         | Uno de los bordes tiene impresiones al exterior.                                                                                             |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 06/Jan/17 | 34             | 0                  | 50         |                                                                                                                                              |
| OP   | OP1B            | OP1BXII            | OP1BXII3  | OP1BXII3_147  | NRD      | 05/Jan/17 | 51.6           | 28.1               | 30         | Rim/neck with chipote appliqué.                                                                                                              |

| Site | Excavation_Unit | Stratigraphic_Unit | Level    | Bag_Number  | Recorder | Date_Rec  | Weight_Sampled | Weight_Non-Sampled | Avg_Length | Notes                                                                                                     |
|------|-----------------|--------------------|----------|-------------|----------|-----------|----------------|--------------------|------------|-----------------------------------------------------------------------------------------------------------|
| OP   | OP2             | OP2VI              | OP2VI2   | OP2VI2_34   | NRD      | 05/Jan/17 | 57.2           | 0                  | 55         |                                                                                                           |
| OP   | OP2             | OP2VII             | OP2VII2  | OP2VII2_44  | NRD      | 05/Jan/17 | 55.7           | 0                  | 75         | Tres líneas incisas                                                                                       |
| OP   | OP2             | OP2VIII            | OP2VIII2 | OP2VIII2_45 | NRD      | 05/Jan/17 | 22.5           | 0                  | 55         | Double black line outside.                                                                                |
| OP   | OP2             | OP2VIII            | OP2VIII2 | OP2VIII2_46 | NRD      | 05/Jan/17 | 17.7           | 0                  | 35         | Uno de los hombros tiene impresiones en el embate con el cuerpo, que probablemente continúa en el cuello. |
| OP   | OP2             | OP2VIII            | OP2VIII2 | OP2VIII2_47 | NRD      | 06/Jan/17 | 632            | 236.7              | 30         | Rojo sobre blanco.                                                                                        |
| OP   | OP2             | OP2VIII            | OP2VIII2 | OP2VIII2_51 | NRD      | 05/Jan/17 | 41             | 48.3               | 25         |                                                                                                           |
| OP   | OP2             | OP2VIII            | OP2VIII2 | OP2VIII2_54 | NRD      | 05/Jan/17 | 13.3           | 0                  | 45         |                                                                                                           |
| OP   | OP2             | OP2VIII            | OP2VIII2 | OP2VIII2_55 | NRD      | 05/Jan/17 | 9.7            | 0                  | 35         |                                                                                                           |
| OP   | OP2             | OP2XI              | OP2XI3   | OP2XI3_70   | NRD      | 05/Jan/17 | 9.5            | 9.9                | 0          |                                                                                                           |
| OP   | OP2             | OPIB               | OPIB2    | OPIB2_40    | NRD      | 05/Jan/17 | 0              | 2.6                | 20         |                                                                                                           |
| QP   | QP1             | QP1I               | QP1I4    | QP1I4_?     | NRD      | 13/Jan/17 | 39             | 0                  | 25         |                                                                                                           |
| QP   | QP1             | QP1Ia              | QP1Ia4   | QP1Ia4_3    | NRD      | 13/Jan/17 | 16             | 0                  | 20         |                                                                                                           |
| QP   | QP1             | QP1IB              | QP1IB5   | QP1IB5_40   | NRD      | 13/Jan/17 | 0.5            | 0                  | 10         |                                                                                                           |
| QP   | QP1             | QP1V               | QP1V4    | QP1V4_10    | NRD      | 13/Jan/17 | 20             | 0                  | 45         |                                                                                                           |
| QP   | QP1             | QP1V               | QP1V4    | QP1V4_11    | NRD      | 13/Jan/17 | 29.5           | 0                  | 20         |                                                                                                           |
| QP   | QP1             | QP1V               | QP1V4    | QP1V4_15    | NRD      | 13/Jan/17 | 33.7           | 0                  | 40         |                                                                                                           |
| QP   | QP1             | QP1V               | QP1V4    | QP1V4_17    | NRD      | 13/Jan/17 | 7.6            | 0                  | 25         |                                                                                                           |
| QP   | QP1             | QP1V               | QP1V4    | QP1V4_20    | NRD      | 13/Jan/17 | 57.5           | 0                  | 80         | Con reborde.                                                                                              |
| QP   | QP1             | QP1V               | QP1V4    | QP1V4_24    | NRD      | 13/Jan/17 | 16.5           | 0                  | 35         |                                                                                                           |
| QP   | QP1             | QP1V               | QP1V4    | QP1V4_29    | NRD      | 13/Jan/17 | 7              | 0                  | 25         |                                                                                                           |
| QP   | QP1             | QP1V               | QP1V4    | QP1V4_30    | NRD      | 13/Jan/17 | 69.5           | 0                  | 20         |                                                                                                           |
| QP   | QP1             | QP1V               | QP1V4    | QP1V4_33    | NRD      | 13/Jan/17 | 6              | 0                  | 25         |                                                                                                           |
| QP   | QP1             | QP1V               | QP1V4    | QP1V4_35    | NRD      | 13/Jan/17 | 5.5            | 0                  | 35         |                                                                                                           |
| QP   | QP1             | QP1V               | QP1V4    | QP1V4_36    | NRD      | 13/Jan/17 | 16.5           | 0                  | 20         |                                                                                                           |
| QP   | QP1             | QP1V               | QP1V4    | QP1V4_6     | NRD      | 13/Jan/17 | 33.1           | 0                  | 35         |                                                                                                           |
| QP   | QP1             | QP1V               | QP1V5    | QP1V5_43    | NRD      | 13/Jan/17 | 29.2           | 0                  | 0          |                                                                                                           |
| QP   | QP3A            | QP3AI              | QP3AI-4  | QP3AI-4_4   | NRD      | 13/Jan/17 | 1.5            | 0                  | 15         |                                                                                                           |
| QP   | QP3B            | QP3BVI             | QP3BVI-5 | QP3BVI-5_11 | NRD      | 13/Jan/17 | 1.1            | 0                  | 15         |                                                                                                           |
| RAI  | RAI1            | RAI1I              | RAI1I2   | RAI1I2_22   | NRD      | 12/Jan/17 | 63.4           | 29                 | 30         | Base anular.                                                                                              |
| RAI  | RAI1            | RAI1I              | RAI1I2   | RAI1I2_3    | NRD      | 12/Jan/17 | 41.5           | 29.2               | 25         |                                                                                                           |
| RAI  | RAI1            | RAI1I              | RAI1I2   | RAI1I2_7    | NRD      | 12/Jan/17 | 14.7           | 0                  | 45         | Base anular.                                                                                              |
| RAI  | RAI1            | RAI1I              | RAI1I3   | RAI1I3_10   | NRD      | 12/Jan/17 | 46.9           | 0                  | 70         |                                                                                                           |
| RAI  | RAI1            | RAI1I              | RAI1I3   | RAI1I3_11   | NRD      | 12/Jan/17 | 428.4          | 242.5              | 30         |                                                                                                           |
| RAI  | RAI1            | RAI1I              | RAI1I3   | RAI1I3_8    | NRD      | 12/Jan/17 | 483.1          | 250.4              | 25         |                                                                                                           |
| RAI  | RAI1            | RAI1I              | RAI1I3   | RAI1I3_14   | NRD      | 12/Jan/17 | 436.1          | 178.9              | 30         |                                                                                                           |
| RAI  | RAI1            | RAI1I              | RAI1I3   | RAI1I3_19   | NRD      | 12/Jan/17 | 983            | 565.2              | 30         | Base anular.                                                                                              |
| RAI  | RAI1            | RAI1I              | RAI1I3   | RAI1I3_24   | NRD      | 12/Jan/17 | 387.1          | 281.6              | 30         |                                                                                                           |
| RAI  | RAI1            | RAI1I              | RAI1I3   | RAI1I3_26   | NRD      | 12/Jan/17 | 32             | 0                  | 50         |                                                                                                           |
| RAI  | RAI1            | RAI1I              | RAI1I3   | RAI1I3_27   | NRD      | 12/Jan/17 | 923.3          | 467.3              | 30         | Bases anulares.                                                                                           |
| RAI  | RAI1            | RAI1I              | RAI1Ia3  | RAI1Ia3_30  | NRD      | 12/Jan/17 | 859.5          | 841                | 30         | Una base anular.                                                                                          |
| RAI  | RAI1            | RAI1Ia             | RAI1Ia4  | RAI1Ia4_34  | NRD      | 12/Jan/17 | 114.7          | 52.7               | 25         |                                                                                                           |
| RAI  | RAI1            | RAI1Ia             | RAI1Ia4  | RAI1Ia4_38  | NRD      | 12/Jan/17 | 281            | 133                | 30         |                                                                                                           |
| RAI  | RAI1            | RAI1Ia             | RAI1Ia4  | RAI1Ia4_74  | NRD      | 12/Jan/17 | 265.6          | 117.2              | 30         | Base anular.                                                                                              |
| RAI  | RAI1            | RAI1I              | RAI1I3   | RAI1I3_28   | NRD      | 12/Jan/17 | 953.4          | 404.4              | 30         | Bases anulares.                                                                                           |
| RAI  | RAI1            | RAI1I              | RAI1I3   | RAI1I3_40   | NRD      | 12/Jan/17 | 481.4          | 267.5              | 30         |                                                                                                           |
| RAI  | RAI1            | RAI1I              | RAI1I3   | RAI1I3_52   | NRD      | 12/Jan/17 | 294.5          | 170.3              | 30         |                                                                                                           |
| RAI  | RAI1            | RAI1I              | RAI1I3   | RAI1I3_64   | NRD      | 12/Jan/17 | 87.3           | 78.7               | 25         |                                                                                                           |
| RAI  | RAI1            | RAI1I              | RAI1I3   | RAI1I3_116  | NRD      | 11/Jan/17 | 21             | 0                  | 30         |                                                                                                           |
| RAI  | RAI1            | RAI1I              | RAI1I3   | RAI1I3_33   | NRD      | 12/Jan/17 | 209.4          | 119.2              | 30         |                                                                                                           |
| RAI  | RAI1            | RAI1I              | RAI1I3   | RAI1I3_70   | NRD      | 11/Jan/17 | 21.1           | 0                  | 25         |                                                                                                           |
| RAI  | RAI1            | RAI1I              | RAI1I3   | RAI1I3_137  | NRD      | 11/Jan/17 | 2.2            | 0                  | 20         |                                                                                                           |
| RAI  | RAI1            | RAI1I              | RAI1I4   | RAI1I4_121  | NRD      | 12/Jan/17 | 277            | 122                | 30         | Un rim-neck parece de botella.                                                                            |
| RAI  | RAI1            | RAI1I              | RAI1I4   | RAI1I4_46   | NRD      | 12/Jan/17 | 5.5            | 0                  | 30         |                                                                                                           |
| RAI  | RAI1            | RAI1I              | RAI1I4   | RAI1I4_47   | NRD      | 12/Jan/17 | 3              | 0                  | 30         |                                                                                                           |
| RAI  | RAI1            | RAI1I              | RAI1I4   | RAI1I4_55   | NRD      | 12/Jan/17 | 1088           | 574.1              | 30         | Borde inciones paralelas y punzonado sobre el labio. Bases anulares.                                      |
| RAI  | RAI1            | RAI1I              | RAI1I4   | RAI1I4_58   | NRD      | 12/Jan/17 | 30.5           | 0                  | 55         |                                                                                                           |

| Site | Excavation_Unit | Stratigraphic_Unit | Level      | Bag_Number    | Recorder | Date_Rec  | Weight_Sampled | Weight_Non-Sampled | Avg_Length | Notes                                                                                                                                                                                                                                                                                                                            |
|------|-----------------|--------------------|------------|---------------|----------|-----------|----------------|--------------------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| RAI  | RAI1            | RAI1V              | RAI1V4     | RAI1V4_59     | NRD      | 12/Jan/17 | 566.5          | 415.6              | 30         | Engobe rojo al interior de los rim-necks incisos.<br>Muchísima fragmentación. Los materiales son vagamente parecidos a los de LP, pero hay más formas abiertas, los incisos son diferentes, hay rojo sobre blanco parecido. Rim-neck inciso con engobe rojo al interior. Doble banda roja paralela borde engobe bord<br>Ahumados |
| RAI  | RAI1            | RAI1V              | RAI1V5     | RAI1V5_77     | NRD      | 12/Jan/17 | 1451.2         | 1047               | 25         | Naranja sobre blanco.                                                                                                                                                                                                                                                                                                            |
| RAI  | RAI1            | RAI1Va             | RAI1V45    | RAI1Va5_106   | NRD      | 12/Jan/17 | 332            | 156.4              | 30         |                                                                                                                                                                                                                                                                                                                                  |
| RAI  | RAI1            | RAI1Va             | RAI1V45    | RAI1Va5_111   | NRD      | 12/Jan/17 | 327            | 128                | 30         |                                                                                                                                                                                                                                                                                                                                  |
| RAI  | RAI1            | RAI1Va             | RAI1V46    | RAI1Va6_126   | NRD      | 11/Jan/17 | 29.2           | 0                  | 25         |                                                                                                                                                                                                                                                                                                                                  |
| RAI  | RAI1            | RAI1X              | RAI1X7     | RAI1X7_131    | NRD      | 11/Jan/17 | 7.5            | 0                  | 20         |                                                                                                                                                                                                                                                                                                                                  |
| RAI  | RAI1            | RAI1X              | RAI1X7     | RAI1X7_138    | NRD      | 11/Jan/17 | 0.4            | 0                  | 10         |                                                                                                                                                                                                                                                                                                                                  |
| RAI  | RAI1            | RAI1V              | RAI1V4     | RAI1V4_119    | NRD      | 12/Jan/17 | 401            | 184                | 30         |                                                                                                                                                                                                                                                                                                                                  |
| RAI  | RAI1            | RAI1V              | RAI1V4     | RAI1V4_90     | NRD      | 12/Jan/17 | 220.2          | 102                | 25         |                                                                                                                                                                                                                                                                                                                                  |
| RAI  | RAI1            | RAI1V              | RAI1V5     | RAI1V5_67     | NRD      | 12/Jan/17 | 382.5          | 306                | 30         | Appliqué grano de café.                                                                                                                                                                                                                                                                                                          |
| RAI  | RAI1            | RAI1V              | RAI1V5     | RAI1V5_99     | NRD      | 11/Jan/17 | 316.5          | 165                | 25         |                                                                                                                                                                                                                                                                                                                                  |
| RAI  | RAI1            | RAI1V              | RAI1V5     | RAI1V5_96     | NRD      | 12/Jan/17 | 369.5          | 212.5              | 30         | Uno de los body white slip tiene una perforación cónica. Base anular<br>Rojo sobre blanco.                                                                                                                                                                                                                                       |
| RAI  | RAI1            | RAI1VIII           | RAI1VIII5  | RAI1VIII5_103 | NRD      | 11/Jan/17 | 85.3           | 0                  | 25         |                                                                                                                                                                                                                                                                                                                                  |
| RAI  | RAI1            | RAI1VIII           | RAI1VIII5  | RAI1VIII5_113 | NRD      | 11/Jan/17 | 70.3           | 0                  | 25         |                                                                                                                                                                                                                                                                                                                                  |
| RAI  | RAI1            | RAI1VIII           | RAI1VIII6  | RAI1VIII6_124 | NRD      | 11/Jan/17 | 22.9           | 0                  | 20         |                                                                                                                                                                                                                                                                                                                                  |
| RAI  | RAI1            | RAI1VIII           | RAI1VIII7  | RAI1VIII7_129 | NRD      | 11/Jan/17 | 9.7            | 0                  | 20         |                                                                                                                                                                                                                                                                                                                                  |
| RAI  | RAI1            | RAI1VIII           | RAI1VIII8  | RAI1VIII8_134 | NRD      | 11/Jan/17 | 6.2            | 0                  | 15         |                                                                                                                                                                                                                                                                                                                                  |
| RAI  | RAI1            | RAI1VIII           | RAI1VIII9  | RAI1VIII9_136 | NRD      | 11/Jan/17 | 3              | 0                  | 10         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1A           | RDO1AV             | RDO1AV3    | RDO1AV3_2     | NRD      | 05/Jan/17 | 0              | 46.8               | 40         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1A           | RDO1AV             | RDO1AV4    | RDO1AV4_4     | NRD      | 05/Jan/17 | 0              | 1.6                | 20         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1A           | RDO1AVA            | RDO1AVA4   | RDO1AVA4_7    | NRD      | 05/Jan/17 | 20.1           | 10.3               | 30         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1A           | RDO1AVA            | RDO1AVA5   | RDO1AVA5_10   | NRD      | 05/Jan/17 | 44.4           | 27.4               | 30         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1A           | RDO1AVA            | RDO1AVA5   | RDO1AVA5_9    | NRD      | 05/Jan/17 | 33.4           | 0                  | 70         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1A           | RDO1AVII           | RDO1AVII6  | RDO1AVII6_15  | NRD      | 05/Jan/17 | 2.6            | 0                  | 20         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1A           | RDO1AX             | RDO1AX3    | RDO1AX3_17    | NRD      | 05/Jan/17 | 0              | 3.8                | 20         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1B           | RDO1BX             | RDO1BX2    | RDO1BX2_19    | NRD      | 05/Jan/17 | 15.6           | 0                  | 40         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1B           | RDO1BX             | RDO1BX2    | RDO1BX2_20    | NRD      | 05/Jan/17 | 0              | 14.4               | 40         | Too eroded to sample.                                                                                                                                                                                                                                                                                                            |
| RDO  | RDO1B           | RDO1BXI            | RDO1BXI3   | RDO1BXI3_21   | NRD      | 05/Jan/17 | 0              | 6.9                | 30         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1B           | RDO1BXI            | RDO1BXI3   | RDO1BXI3_22   | NRD      | 05/Jan/17 | 4.8            | 1.6                | 20         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1B           | RDO1BXI            | RDO1BXI4   | RDO1BXI4_23   | NRD      | 05/Jan/17 | 97.3           | 10.9               | 40         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1B           | RDO1BXI            | RDO1BXI4   | RDO1BXI4_25   | NRD      | 05/Jan/17 | 0              | 5.1                | 20         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1B           | RDO1BXI            | RDO1BXI4   | RDO1BXI4_31   | NRD      | 05/Jan/17 | 14.4           | 0                  | 45         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1B           | RDO1BXII           | RDO1BXII4  | RDO1BXII4_4   | NRD      | 05/Jan/17 | 0.8            | 0                  | 30         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1B           | RDO1BXII           | RDO1BXII4  | RDO1BXII4_40  | NRD      | 05/Jan/17 | 0              | 6.1                | 25         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1B           | RDO1BXII           | RDO1BXII4  | RDO1BXII4_47  | NRD      | 05/Jan/17 | 19             | 29.3               | 25         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1B           | RDO1BXII           | RDO1BXII5  | RDO1BXII5_54  | NRD      | 05/Jan/17 | 12.1           | 0                  | 50         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1B           | RDO1BXII           | RDO1BXII5  | RDO1BXII5_57  | NRD      | 05/Jan/17 | 21.3           | 0                  | 40         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1B           | RDO1BXII           | RDO1BXII5  | RDO1BXII5_58  | NRD      | 05/Jan/17 | 6.8            | 0                  | 25         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1B           | RDO1BXV            | RDO1BXV5   | RDO1BXV5_59   | NRD      | 05/Jan/17 | 15.5           | 0                  | 45         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1B           | RDO1BXV            | RDO1BXV    | RDO1BXV_37    | NRD      | 05/Jan/17 | 4.2            | 0                  | 25         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1B           | RDO1BXV            | RDO1BXV4   | RDO1BXV4_29   | NRD      | 05/Jan/17 | 0              | 22.4               | 30         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1B           | RDO1BXV            | RDO1BXV4   | RDO1BXV4_32   | NRD      | 05/Jan/17 | 35.9           | 29.9               | 30         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1B           | RDO1BXV            | RDO1BXV4   | RDO1BXV4_39   | NRD      | 05/Jan/17 | 0              | 5.1                | 35         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1B           | RDO1BXV            | RDO1BXV4   | RDO1BXV4_41   | NRD      | 05/Jan/17 | 18.6           | 0                  | 60         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1B           | RDO1BXV            | RDO1BXV4   | RDO1BXV4_42   | NRD      | 05/Jan/17 | 31.5           | 0                  | 65         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1B           | RDO1BXV            | RDO1BXV4   | RDO1BXV4_43   | NRD      | 05/Jan/17 | 5.5            | 0                  | 25         | Decorado con impresiones al exterior.                                                                                                                                                                                                                                                                                            |
| RDO  | RDO1B           | RDO1BXV            | RDO1BXV5   | RDO1BXV5_53   | NRD      | 05/Jan/17 | 42.9           | 39.8               | 30         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1B           | RDO1BXVII          | RDO1BXVII5 | RDO1BXVII5_55 | NRD      | 05/Jan/17 | 19.4           | 0                  | 30         | Un cuerpo está ahumado al interior.                                                                                                                                                                                                                                                                                              |
| RDO  | RDO1B           | RDO1BXVII          | RDO1BXVII5 | RDO1BXVII5_61 | NRD      | 05/Jan/17 | 41.4           | 0                  | 0          |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1B           | RDO1BXVII          | RDO1BXVII6 | RDO1BXVII6_62 | NRD      | 05/Jan/17 | 23.7           | 0                  | 45         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1B           | RDO1BXVII          | RDO1BXVII8 | RDO1BXVII8_66 | NRD      | 05/Jan/17 | 6.9            | 0                  | 40         |                                                                                                                                                                                                                                                                                                                                  |
| RDO  | RDO1            | RDO1V              | RDO1V4     | RDO1V4_5      | NRD      | 05/Jan/17 | 0              | 6                  | 15         |                                                                                                                                                                                                                                                                                                                                  |

| Site | Excavation_Unit | Stratigraphic_Unit | Level        | Bag_Number   | Recorder | Date_Rec  | Weight_Sampled | Weight_Non-Sampled | Avg_Length | Notes                                                                             |
|------|-----------------|--------------------|--------------|--------------|----------|-----------|----------------|--------------------|------------|-----------------------------------------------------------------------------------|
| RDO  | RDO1            | RDO1XVII           | RDO1XVII5    | RDO1XVII5_60 | NRD      | 05/Jan/17 | 28             | 0                  | 60         |                                                                                   |
| RDO  | RDO2            | RDO2H              | RDO2H1       | RDO2H1_2     | NRD      | 05/Jan/17 | 0              | 4.5                | 20         | Soportes miniatura semi cónicos. Borde con decoración de impresiones al exterior. |
| RDO  | RDO2            | RDO2I              | RDO2I1       | RDO2I1_4     | NRD      | 05/Jan/17 | 332.5          | 206.3              | 30         |                                                                                   |
| RDO  | RDO2            | RDO2I              | RDO2I2       | RDO2I2_13    | NRD      | 05/Jan/17 | 3.2            | 0                  | 20         | Aplicado en el borde de chipolito, soporte botón.                                 |
| RDO  | RDO2            | RDO2I              | RDO2I2       | RDO2I2_5     | NRD      | 05/Jan/17 | 81.2           | 41.2               | 20         | Sonido metálico en un cajete abierto, doble línea incisa en el labio.             |
| RDO  | RDO2            | RDO2II             | RDO2II2      | RDO2II2_9    | NRD      | 05/Jan/17 | 340            | 89.5               | 30         |                                                                                   |
| RDO  | RDO2            | RDO2II             | RDO2II2-3_12 | RDO2II2-3_12 | NRD      | 05/Jan/17 | 30.1           | 0                  | 60         |                                                                                   |
| RDO  | RDO2            | RDO2II             | RDO2II3_7    | RDO2II3_7    | NRD      | 05/Jan/17 | 47.2           | 0                  | 90         |                                                                                   |
| RDO  | RDO2            | RDO2IIA            | RDO2IIA4     | RDO2IIA4_10  | NRD      | 05/Jan/17 | 19.2           | 0                  | 30         |                                                                                   |
| SR   | SR1             | SR1III             | SR1III3      | SR1III2_4    | NRD      | 13/Jan/17 | 95.5           | 0                  | 25         |                                                                                   |
| SR   | SR1             | SR1III             | SR1III3      | SR1III3_9    | NRD      | 13/Jan/17 | 416.5          | 0                  | 30         |                                                                                   |
| SR   | SR1             | SR1III             | SR1III3      | SR1III3_8    | NRD      | 13/Jan/17 | 20.5           | 0                  | 20         |                                                                                   |
| SRH  | SRH1            | SRH1I              | SRH1I2       | SRH1I2_3     | NRD      | 13/Jan/17 | 33             | 0                  | 25         |                                                                                   |
| SRH  | SRH1            | SRH1Ia             | SRH1Ia2      | SRH1Ia2_4    | NRD      | 13/Jan/17 | 196            | 0                  | 25         |                                                                                   |
| SRH  | SRH1            | SRH1Ia             | SRH1Ia3      | SRH1Ia3_21   | NRD      | 13/Jan/17 | 60.6           | 0                  | 25         |                                                                                   |
| SRH  | SRH1            | SRH1Ia             | SRH1Ia3      | SRH1Ia3_5    | NRD      | 13/Jan/17 | 57.2           | 0                  | 25         |                                                                                   |
| SRH  | SRH1            | SRH1I2             | SRH1I2_7     | SRH1I2_7     | NRD      | 13/Jan/17 | 93.3           | 0                  | 25         | Rojo sobre blanco.                                                                |
| SRH  | SRH1            | SRH1I3             | SRH1I3_10    | SRH1I3_10    | NRD      | 13/Jan/17 | 76             | 0                  | 20         |                                                                                   |
| SRH  | SRH1            | SRH1Ia2            | SRH1Ia2_13   | SRH1Ia2_13   | NRD      | 13/Jan/17 | 117.5          | 0                  | 25         |                                                                                   |
| SRH  | SRH1            | SRH1I2             | SRH1I2       | SRH1Ia2_14   | NRD      | 13/Jan/17 | 40.5           | 0                  | 25         | Bordes con refuerzo y fractura anómala, revisar.                                  |
| SRH  | SRH1            | SRH1Ia3            | SRH1Ia3      | SRH1Ia3_15   | NRD      | 13/Jan/17 | 23.6           | 0                  | 30         |                                                                                   |
| SRH  | SRH1            | SRH1Ia3            | SRH1Ia3      | SRH1Ia3_18   | NRD      | 13/Jan/17 | 20.5           | 0                  | 25         |                                                                                   |
| SRH  | SRH1            | SRH1Ia3            | SRH1Ia3      | SRH1Ia3_19   | NRD      | 13/Jan/17 | 3.5            | 0                  | 20         |                                                                                   |
| SRH  | SRH1            | SRH1Ia3            | SRH1Ia3      | SRH1Ia3_20   | NRD      | 13/Jan/17 | 7              | 0                  | 25         |                                                                                   |
| SRH  | SRH1            | SRH1Ia3            | SRH1Ia3      | SRH1Ia3_22   | NRD      | 13/Jan/17 | 61.3           | 0                  | 25         |                                                                                   |
| SRH  | SRH1            | SRH1Ia3            | SRH1Ia3      | SRH1Ia3_24   | NRD      | 13/Jan/17 | 9              | 0                  | 20         | Rim-neck con refuerzo.                                                            |
| SRH  | SRH1            | SRH1Ia3            | SRH1Ia3      | SRH1Ia3_25   | NRD      | 13/Jan/17 | 57             | 0                  | 20         |                                                                                   |
| SRH  | SRH1            | SRH1Ia3            | SRH1Ia3      | SRH1Ia3_26   | NRD      | 13/Jan/17 | 75             | 0                  | 20         |                                                                                   |
| SRH  | SRH1            | SRH1Ia3            | SRH1Ia3      | SRH1Ia3_29   | NRD      | 13/Jan/17 | 51.4           | 0                  | 20         |                                                                                   |
| SRH  | SRH1            | SRH1Ia3            | SRH1Ia3      | SRH1Ia3_30   | NRD      | 13/Jan/17 | 60.5           | 0                  | 35         |                                                                                   |
| SRH  | SRH1            | SRH1Ia3            | SRH1Ia3      | SRH1Ia3_31   | NRD      | 13/Jan/17 | 35.5           | 0                  | 25         |                                                                                   |
| SRH  | SRH1            | SRH1Ia3            | SRH1Ia3      | SRH1Ia3_32   | NRD      | 13/Jan/17 | 25.5           | 0                  | 25         |                                                                                   |
| SRH  | SRH1            | SRH1Ia3            | SRH1Ia3      | SRH1Ia3_34   | NRD      | 13/Jan/17 | 31.5           | 0                  | 25         |                                                                                   |
| SRH  | SRH1            | SRH1Ia4            | SRH1Ia4      | SRH1Ia4_37   | NRD      | 13/Jan/17 | 41.1           | 0                  | 25         |                                                                                   |
| SRH  | SRH1            | SRH1Ia4            | SRH1Ia4      | SRH1Ia4_38   | NRD      | 13/Jan/17 | 0              | 0                  | 49.8       |                                                                                   |
| SRH  | SRH1            | SRH1Ia4            | SRH1Ia4      | SRH1Ia4_39   | NRD      | 13/Jan/17 | 10             | 0                  | 25         |                                                                                   |
| SRH  | SRH1            | SRH1S2             | SRH1S2       | SRH1S2_2     | NRD      | 13/Jan/17 | 154            | 0                  | 25         |                                                                                   |
| SRH  | SRH1            | SRH1S              | SRH1S        | SRH1S2_11    | NRD      | 13/Jan/17 | 21.3           | 0                  | 25         | Cerámica de apariencia colonial y más reciente también.                           |
| SRH  | SRH1            | SRH1T              | SRH1T3       | SRH1T3_17    | NRD      | 13/Jan/17 | 64.4           | 0                  | 25         |                                                                                   |
| SRH  | SRH1            | SRH1T              | SRH1T3       | SRH1T3_28    | NRD      | 13/Jan/17 | 33.5           | 0                  | 0          |                                                                                   |
| UBI  | UB1A            | UB1A?              | UB1A?        | UB1A?        | NRD      | 04/Jan/17 | 0              | 25.7               | 25         |                                                                                   |
| UBI  | UB1A            | UB1AIB             | UB1AIB5      | UB1AIB5_4    | NRD      | 04/Jan/17 | 352.7          | 304.1              | 30         |                                                                                   |
| UBI  | UB1A            | UB1AII             | UB1AII6      | UB1AII6_13   | NRD      | 04/Jan/17 | 68             | 34.2               | 25         |                                                                                   |
| UBI  | UB1A            | UB1AIII            | UB1AIII6     | UB1AIII6_16  | NRD      | 04/Jan/17 | 98.8           | 51.7               | 25         |                                                                                   |
| UBI  | UB1B            | UB1BI4             | UB1BI4_2     | UB1BI4_2     | NRD      | 04/Jan/17 | 20             | 11.6               | 25         | Too small and eroded to sample                                                    |
| UBI  | UB1B            | UB1BI5             | UB1BI5       | UB1BI5_10    | NRD      | 04/Jan/17 | 89.6           | 0                  | 100        | Peccari support.                                                                  |
| UBI  | UB1B            | UB1BI5             | UB1BI5       | UB1BI5_11    | NRD      | 04/Jan/17 | 30.2           | 0                  | 65         |                                                                                   |
| UBI  | UB1B            | UB1BI5             | UB1BI5       | UB1BI5_14    | NRD      | 04/Jan/17 | 20.9           | 0                  | 70         |                                                                                   |
| UBI  | UB1B            | UB1BI5             | UB1BI5       | UB1BI5_46    | NRD      | 04/Jan/17 | 41.2           | 12                 | 25         | 2 bases tienen cicatriz de soporte.                                               |
| UBI  | UB1B            | UB1BI5             | UB1BI5       | UB1BI5_56    | NRD      | 04/Jan/17 | 14.2           | 0                  | 25         |                                                                                   |

| Site   | Excavation_Unit | Stratigraphic_Unit | Level     | Bag_Number  | Recorder | Date_Rec  | Weight_Sampled | Weight_Non-Sampled | Avg_Length | Notes                                                                                                                                                                                                      |
|--------|-----------------|--------------------|-----------|-------------|----------|-----------|----------------|--------------------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| UBI    | UBI1B           | UBI1BIB            | UBI1BIB5  | UBI1BIB5_8  | NRD      | 04/Jan/17 | 449.3          | 304.4              | 25         | Material erosionado, como que más oscuro que el anterior y fragmentado. Las paredes son delgadas pero no tanto como los niveles inferiores de la U1. Hay una base con aparente huella de soporte o anular. |
| UBI    | UBI1B           | UBI1BIB            | UBI1BIB5  | UBI1BIB5_9  | NRD      | 04/Jan/17 | 26.6           | 0                  | 90         | Comal                                                                                                                                                                                                      |
| UBI    | UBI1B           | UBI1BIB            | UBI1BIB5  | UBI1BIB5_49 | NRD      | 04/Jan/17 | 118.4          | 0                  | 135        |                                                                                                                                                                                                            |
| UBI    | UBI1B           | UBI1BIB            | UBI1BIB5  | UBI1BIB5_52 | NRD      | 04/Jan/17 | 0              | 8.7                | 20         |                                                                                                                                                                                                            |
| UBI    | UBI1B           | UBI1BIB            | UBI1BIB5  | UBI1BIB5_55 | NRD      | 04/Jan/17 | 36.8           | 0                  | 0          |                                                                                                                                                                                                            |
| UBI    | UBI1B           | UBI1BIB            | UBI1BIB5  | UBI1BIB5_60 | NRD      | 04/Jan/17 | 26.9           | 12.5               | 25         |                                                                                                                                                                                                            |
| UBI    | UBI1B           | UBI1BIB            | UBI1BIB6  | UBI1BIB6_18 | NRD      | 04/Jan/17 | 165.9          | 120                | 25         |                                                                                                                                                                                                            |
| UBI    | UBI1B           | UBI1C              | UBI1C4    | UBI1C4_22   | NRD      | 04/Jan/17 | 0              | 6.4                | 25         |                                                                                                                                                                                                            |
| UBI    | UBI1C           | UBI1CXI            | UBI1CX1   | UBI1CX1_20  | NRD      | 04/Jan/17 | 234.7          | 142                | 25         |                                                                                                                                                                                                            |
| UBI    | UBI1C           | UBI1CXI            | UBI1CX1   | UBI1CX1_24  | NRD      | 04/Jan/17 | 29.9           | 0                  | 35         |                                                                                                                                                                                                            |
| UBI1C  | UBI1C           | UBI1CXI            | UBI1CX2   | UBI1CX2_25  | NRD      | 04/Jan/17 | 383.3          | 162.7              | 30         | El appliqué es un smiley.                                                                                                                                                                                  |
| UBI    | UBI1C           | UBI1CXI            | UBI1CX3   | UBI1CX3_27  | NRD      | 04/Jan/17 | 368.6          | 200.7              | 25         |                                                                                                                                                                                                            |
| UBI    | UBI1C           | UBI1CXI            | UBI1CX3   | UBI1CX3_30  | NRD      | 04/Jan/17 | 133.1          | 82.1               | 25         |                                                                                                                                                                                                            |
| UBI    | UBI1C           | UBI1CXI            | UBI1CX4   | UBI1CX4_35  | NRD      | 04/Jan/17 | 99.9           | 22.7               | 20         |                                                                                                                                                                                                            |
| UBI    | UBI1C           | UBI1CXI            | UBI1CXI5  | UBI1CXI5_53 | NRD      | 04/Jan/17 | 132.9          | 69.3               | 20         |                                                                                                                                                                                                            |
| UBI    | UBI1C           | UBI1CXI            | UBI1CXI4  | UBI1CXI4_36 | NRD      | 04/Jan/17 | 123.1          | 62                 | 30         |                                                                                                                                                                                                            |
| UBI    | UBI1C           | UBI1CXI            | UBI1CXI5  | UBI1CXI5_43 | NRD      | 04/Jan/17 | 379            | 197                | 30         |                                                                                                                                                                                                            |
| UBI    | UBI1C           | UBI1CXI            | UBI1CXI5  | UBI1CXI5_51 | NRD      | 04/Jan/17 | 36.6           | 0                  | 40         |                                                                                                                                                                                                            |
| UBI    | UBI1C           | UBI1CXI            | UBI1CXI5  | UBI1CXI5_63 | NRD      | 04/Jan/17 | 0              | 2                  | 15         | Too small to sample.                                                                                                                                                                                       |
| UBI    | UBI1            | UBI1I              | UBI1I5    | UBI1I5_67   | NRD      | 04/Jan/17 | 0              | 12.1               | 20         | Limpeza de perfil, no se muestra.                                                                                                                                                                          |
| UBI    | UBI2            | UBI2I              | UBI2I-1   | UBI2I-1_2   | NRD      | 05/Jan/17 | 47             | 31.5               | 30         |                                                                                                                                                                                                            |
| UBI    | UBI2            | UBI2I              | UBI2I-1   | UBI2I-1_4   | NRD      | 05/Jan/17 | 0              | 206                | 40         |                                                                                                                                                                                                            |
| UBI    | UBI2            | UBI2A              | UBI2A0    | UBI2A0_7    | NRD      | 05/Jan/17 | 214            | 163.5              | 25         |                                                                                                                                                                                                            |
| UBI    | UBI2            | UBI2IV             | UBI2IV1   | UBI2IV1_15  | NRD      | 05/Jan/17 | 89.8           | 27                 | 35         | El borde cerrado tiene appliqué de chipotes.                                                                                                                                                               |
| UBI    | UBI2            | UBI2IV             | UBI2IV2   | UBI2IV2_20  | NRD      | 05/Jan/17 | 42.8           | 15.8               | 35         |                                                                                                                                                                                                            |
| UBI    | UBI2            | UBI2VI             | UBI2VI1   | UBI2VI1_12  | NRD      | 05/Jan/17 | 101.8          | 38.9               | 30         |                                                                                                                                                                                                            |
| UBI    | UBI2            | UBI2VI             | UBI2VI1   | UBI2VI1_17  | NRD      | 05/Jan/17 | 4.8            | 0                  | 25         |                                                                                                                                                                                                            |
| UBI    | UBI2            | UBI2VI             | UBI2VI1   | UBI2VI1_19  | NRD      | 05/Jan/17 | 20.3           | 6.3                | 35         |                                                                                                                                                                                                            |
| UBI    | UBI3A           | UBI3A?             | UBI3A??   | UBI3A?_84   | NRD      | 03/Jan/17 | 0              | 104.6              | 35         | Posible engobe blanco, engobes rojos oscuros, paredes delgadas                                                                                                                                             |
| UBI    | UBI3AA          | UBI3AAV            | UBI3AA12  | UBI3AA12_81 | NRD      | 04/Jan/17 | 12.6           | 6.4                | 25         |                                                                                                                                                                                                            |
| UBI    | UBI3AA          | UBI3AAI            | UBI3AA11  | UBI3AA11_83 | NRD      | 04/Jan/17 | 31.3           | 0                  | 30         | Fragmentos de paredes más gruesas (menos el de engobe blanco).                                                                                                                                             |
| UBI    | UBI3AA          | UBI3AAV            | UBI3AAV   | UBI3AAV     | NRD      | 04/Jan/17 | 0              | 7.5                | 15         | Muy pequeño para muestrear.                                                                                                                                                                                |
| UBI3AA | UBI3AA          | UBI3AAV            | UBI3AAV   | UBI3AAV     | NRD      | 03/Jan/17 | 253.2          | 84                 | 35         | Borde con engobe rojo, doble línea incisa al exterior. Ahumados.                                                                                                                                           |
| UBI    | UBI3AB          | UBI3ABV            | UBI3ABV   | UBI3ABV     | NRD      | 04/Jan/17 | 956            | 292.5              | 30         | Bases ligeramente concavas, paredes delgadas, formas abiertas, platos y comales.                                                                                                                           |
| UBI    | UBI3AB          | UBI3ABV            | UBI3ABV   | UBI3ABV     | NRD      | 04/Jan/17 | 27.5           | 0                  | 40         | Soporte hueco mamiforme perforado.                                                                                                                                                                         |
| UBI    | UBI3AB          | UBI3ABV            | UBI3ABV   | UBI3ABV     | NRD      | 04/Jan/17 | 68.3           | 0                  | 40         | Soporte mamiforme pero a diferencia de los anteriores es sólido y no tiene perforaciones.                                                                                                                  |
| UBI    | UBI3AB          | UBI3ABV            | UBI3ABV   | UBI3ABV     | NRD      | 04/Jan/17 | 107.8          | 0                  | 10         | Mucha variedad en soportes, pareces delgadas pero ya no tanto.                                                                                                                                             |
| UBI    | UBI3AB          | UBI3ABV            | UBI3ABV   | UBI3ABV     | NRD      | 03/Jan/17 | 872            | 311                | 35         | Hay bastardos, soporte chichiforme, predominan formas abiertas. Engobe blanco muy escaso. Una base (abierto) tiene huella de empuje de soporte.                                                            |
| UBI    | UBI3AB          | UBI3ABV            | UBI3ABV   | UBI3ABV     | NRD      | 03/Jan/17 | 914.3          | 291.1              | 40         | Según las paredes delgadas, formas abiertas predominantes y alto número de bases.                                                                                                                          |
| UBI    | UBI3AB          | UBI3ABV            | UBI3ABV   | UBI3ABV     | NRD      | 03/Jan/17 | 718.1          | 236.9              | 35         |                                                                                                                                                                                                            |
| UBI    | UBI3AB          | UBI3ABX            | UBI3ABX14 | UBI3ABV     | NRD      | 03/Jan/17 | 403.5          | 215.8              | 25         |                                                                                                                                                                                                            |

| Site | Excavation_Unit | Stratigraphic_Unit | Level         | Bag_Number       | Recorder | Date_Rec  | Weight_Sampled | Weight_Non-Sampled | Avg_Length | Notes                                                                                                                                                                                            |
|------|-----------------|--------------------|---------------|------------------|----------|-----------|----------------|--------------------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| UBI  | UBI3AB          | UBI3ABVIII         | UBI3ABVIII14  | UBI3ABVIII14_36  | NRD      | 03/Jan/17 | 793.2          | 268.5              | 30         | Paredes delgadas, ahumados al interior y exterior. Bases con marcas de fuego. Engobes blancos, rojos, cafés. Variabilidad en soportes (conicos) y asita. El aplique es de botoncito al interior. |
| UBI  | UBI3AB          | UBI3ABVIII         | UBI3ABVIII14  | UBI3ABVIII14_39  | NRD      | 03/Jan/17 | 874.2          | 244.4              | 35         |                                                                                                                                                                                                  |
| UBI  | UBI3AB          | UBI3ABVIII         | UBI3ABVIII14  | UBI3ABVIII14_40  | NRD      | 03/Jan/17 | 439            | 155.3              | 25         |                                                                                                                                                                                                  |
| UBI  | UBI3AB          | UBI3ABX            | UBI3ABX15     | UBI3ABX15_47     | NRD      | 03/Jan/17 | 257.5          | 93.1               | 35         |                                                                                                                                                                                                  |
| UBI  | UBI3AB          | UBI3ABX            | UBI3ABX16     | UBI3ABX16_48     | NRD      | 03/Jan/17 | 3.5            | 0                  | 25         |                                                                                                                                                                                                  |
| UBI  | UBI3AB          | UBI3ABXIV          | UBI3ABXIV17   | UBI3ABXIV17_51   | NRD      | 03/Jan/17 | 15.5           | 0                  | 30         |                                                                                                                                                                                                  |
| UBI  | UBI3AB          | UBI3ABXIV          | UBI3ABXIV20   | UBI3ABXIV20_69   | NRD      | 03/Jan/17 | 15.9           | 0                  | 30         |                                                                                                                                                                                                  |
| UBI  | UBI3A           | UBI3AI             | UBI3AI11      | UBI3AI11_1       | NRD      | 04/Jan/17 | 0              | 3.6                | 15         |                                                                                                                                                                                                  |
| UBI  | UBI3A           | UBI3AI             | UBI3AI11      | UBI3AI11_2       | NRD      | 05/Jan/17 | 0              | 35.5               | 45         |                                                                                                                                                                                                  |
| UBI  | UBI3A           | UBI3AV             | UBI3AV11      | UBI3AV11_4       | NRD      | 04/Jan/17 | 0              | 4                  | 15         |                                                                                                                                                                                                  |
| UBI  | UBI3A           | UBI3AV             | UBI3AV12      | UBI3AV12_14      | NRD      | 04/Jan/17 | 0              | 6.2                | 25         |                                                                                                                                                                                                  |
| UBI  | UBI3A           | UBI3AV             | UBI3AV12      | UBI3AV12_74      | NRD      | 04/Jan/17 | 147.7          | 0                  | 40         |                                                                                                                                                                                                  |
| UBI  | UBI3A           | UBI3AVIII          | UBI3AVIII12   | UBI3AVIII12_53   | NRD      | 04/Jan/17 | 188.9          | 17.2               | 25         |                                                                                                                                                                                                  |
| UBI  | UBI3A           | UBI3AVIIIF3        | UBI3AVIIIF313 | UBI3AVIIIF313_75 | NRD      | 03/Jan/17 | 45.1           | 16.5               | 25         |                                                                                                                                                                                                  |
| UBI  | UBI3A           | UBI3AX             | UBI3AX15      | UBI3AX15_78      | NRD      | 03/Jan/17 | 2.7            | 0                  | 20         |                                                                                                                                                                                                  |
| UBI  | UBI3A           | UBI3AXIV           | UBI3AXIV19    | UBI3AXIV19_52    | NRD      | 03/Jan/17 | 1.9            | 0                  | 20         |                                                                                                                                                                                                  |
| UBI  | UBI3B           | UBI3B?             | UBI3B??       | UBI3B??_87       | NRD      | 03/Jan/17 | 0              | 114.5              | 35         |                                                                                                                                                                                                  |
| UBI  | UBI3BC          | UBI3BCX            | UBI3BCX16     | UBI3BCX16_61     | NRD      | 03/Jan/17 | 86.5           | 29.1               | 25         |                                                                                                                                                                                                  |
| UBI  | UBI3B           | UBI3BF1A           | UBI3BF1A11    | UBI3BF1A11_6     | NRD      | 04/Jan/17 | 0              | 7.7                | 15         |                                                                                                                                                                                                  |
| UBI  | UBI3B           | UBI3BF1A           | UBI3BF1A12    | UBI3BF1A12_10    | NRD      | 04/Jan/17 | 17.4           | 0                  | 40         |                                                                                                                                                                                                  |
| UBI  | UBI3B           | UBI3BF1A           | UBI3BF1A12    | UBI3BF1A12_11    | NRD      | 04/Jan/17 | 0              | 12.3               | 25         |                                                                                                                                                                                                  |
| UBI  | UBI3B           | UBI3BF1B           | UBI3BF1B12    | UBI3BF1B12_12    | NRD      | 04/Jan/17 | 6.6            | 0                  | 35         |                                                                                                                                                                                                  |
| UBI  | UBI3B           | UBI3BF1B           | UBI3BF1B12    | UBI3BF1B12_13    | NRD      | 04/Jan/17 | 0              | 4.8                | 30         |                                                                                                                                                                                                  |
| UBI  | UBI3B           | UBI3BF1B           | UBI3BF1B12    | UBI3BF1B12_18    | NRD      | 04/Jan/17 | 46.9           | 16.2               | 20         |                                                                                                                                                                                                  |
| UBI  | UBI3B           | UBI3BI             | UBI3BI11      | UBI3BI11_35      | NRD      | 04/Jan/17 | 139            | 66.7               | 25         |                                                                                                                                                                                                  |
| UBI  | UBI3B           | UBI3BI             | UBI3BI11      | UBI3BI11_37      | NRD      | 04/Jan/17 | 15.8           | 5.1                | 25         |                                                                                                                                                                                                  |
| UBI  | UBI3B           | UBI3BIIF1          | UBI3BIIF111   | UBI3BIIF111_5    | NRD      | 04/Jan/17 | 0              | 13.2               | 15         |                                                                                                                                                                                                  |
| UBI  | UBI3B           | UBI3BV             | UBI3BV11      | UBI3BV11_31      | NRD      | 04/Jan/17 | 134            | 29.2               | 25         |                                                                                                                                                                                                  |
| UBI  | UBI3B           | UBI3BV             | UBI3BV11      | UBI3BV11_41      | NRD      | 04/Jan/17 | 201.2          | 122                | 20         |                                                                                                                                                                                                  |
| UBI  | UBI3B           | UBI3BV             | UBI3BV11      | UBI3BV11_43      | NRD      | 04/Jan/17 | 494.8          | 227.7              | 25         |                                                                                                                                                                                                  |
| UBI  | UBI3B           | UBI3BV             | UBI3BV12      | UBI3BV12_34      | NRD      | 04/Jan/17 | 24.3           | 0                  | 77         |                                                                                                                                                                                                  |
| UBI  | UBI3B           | UBI3BVIIIA         | UBI3BVIIIA12  | UBI3BVIIIA12_70  | NRD      | 04/Jan/17 | 435.8          | 141.8              | 30         |                                                                                                                                                                                                  |
| UBI  | UBI3B           | UBI3BXV            | UBI3BXV14     | UBI3BXV14_54     | NRD      | 03/Jan/17 | 414.6          | 108.5              | 30         |                                                                                                                                                                                                  |
| UBI  | UBI3C           | UBI3C?             | UBI3C??       | UBI3C??_85       | NRD      | 03/Jan/17 | 0              | 8                  | 25         |                                                                                                                                                                                                  |

| Site | Excavation_Unit | Stratigraphic_Unit | Level       | Bag_Number     | Recorder | Date_Rec  | Weight_Sampled | Weight_Non-Sampled | Avg_Length | Notes                                                                                                                                                                                                                                         |
|------|-----------------|--------------------|-------------|----------------|----------|-----------|----------------|--------------------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| UBI  | UBI3C           | UBI3C??            | UBI3C??     | UBI3C??_2_86   | NRD      | 03/Jan/17 | 0              | 78.3               | 40         | Muy erosionado.                                                                                                                                                                                                                               |
| UBI  | UBI3C           | UBI3C??            | UBI3C??     | UBI3C??_9      | NRD      | 03/Jan/17 | 0              | 13.1               | 25         | Uno de los cuerpos cerrados tiene cicatriz de lug y otro está perforado.                                                                                                                                                                      |
| UBI  | UBI3C           | UBI3CXIV           | UBI3CXIV16  | UBI3CXIV16_67  | NRD      | 03/Jan/17 | 10.8           | 0                  | 30         | The lug is worked, excavated parts, not flat and round like we saw in the previous sites and also this unit. Lots of open shapes, flat bases, but some concave (first time we see this). Not sure lug or adorno. Soportes botón y mamiformes. |
| UBI  | UBI3C           | UBI3CXV            | UBI3CXV12   | UBI3CXV12_55   | NRD      | 04/Jan/17 | 530.8          | 324                | 30         | Labio punzonado.<br>Menos erosionado, lugs, adorno zoomorfo (parece sapo) igual al del M de AB.                                                                                                                                               |
| UBI  | UBI3C           | UBI3CXV            | UBI3CXV12   | UBI3CXV12_56   | NRD      | 04/Jan/17 | 599.3          | 264.7              | 30         | Muy erosionado, paredes delgadas. Engobe blanco, café rojizo. Material muy erosionado.                                                                                                                                                        |
| UBI  | UBI3C           | UBI3CXV            | UBI3CXV13   | UBI3CXV13_57   | NRD      | 03/Jan/17 | 551.1          | 263.5              | 30         | Mejor preservado que la unidad anterior. With black paint.                                                                                                                                                                                    |
| UBI  | UBI3C           | UBI3CXV            | UBI3CXV13   | UBI3CXV13_60   | NRD      | 03/Jan/17 | 104.8          | 36.7               | 25         | El appliqué es de grano de café. La base es anular.                                                                                                                                                                                           |
| UBI  | UBI3C           | UBI3CXVII          | UBI3CXVII13 | UBI3CXVII13_66 | NRD      | 03/Jan/17 | 21.9           | 19.2               | 0          |                                                                                                                                                                                                                                               |
| WM   | WM1C            | WM1CH              | WM1CH-5     | WM1CH-5_44     | NRD      | 05/Jan/17 | 0              | 14                 | 25         |                                                                                                                                                                                                                                               |
| WM   | WM1C            | WM1CI              | WM1CI-5     | WM1CI-5_45     | NRD      | 05/Jan/17 | 27.8           | 22.7               | 25         |                                                                                                                                                                                                                                               |
| WM   | WM1C            | WM1CIM             | WM1CIM-5    | WM1CIM-5_48    | NRD      | 05/Jan/17 | 97.1           | 43                 | 25         |                                                                                                                                                                                                                                               |
| WM   | WM1             | WM1I               | WM1I-4      | WM1I-4_31      | NRD      | 05/Jan/17 | 4.9            | 0                  | 15         |                                                                                                                                                                                                                                               |
| WM   | WM1             | WM1I               | WM1I-5      | WM1I-5_30      | NRD      | 05/Jan/17 | 129.8          | 98.1               | 30         |                                                                                                                                                                                                                                               |
| WM   | WM1             | WM1I               | WM1I-4      | WM1I-4_33      | NRD      | 05/Jan/17 | 125            | 179                | 30         |                                                                                                                                                                                                                                               |
| WM   | WM1             | WM1IIC             | WM1IIC-4    | WM1IIC-4_10    | NRD      | 05/Jan/17 | 0              | 2.8                | 20         |                                                                                                                                                                                                                                               |
| WM   | WM1             | WM1VII             | WM1VII-4    | WM1VII-4_38    | NRD      | 05/Jan/17 | 90             | 13.4               | 20         |                                                                                                                                                                                                                                               |
| WM   | WM1             | WM1VI              | WM1VI-4     | WM1VI-4_41     | NRD      | 05/Jan/17 | 43.1           | 0                  | 75         |                                                                                                                                                                                                                                               |
| WM   | WM1             | WM1VIII            | WM1VIII-4   | WM1VIII-4_42   | NRD      | 05/Jan/17 | 42.3           | 3.5                | 20         |                                                                                                                                                                                                                                               |
| WM   | WM2             | WM2I               | WM2I-4      | WM2I-4_1       | NRD      | 05/Jan/17 | 365.5          | 179.7              | 30         |                                                                                                                                                                                                                                               |
| WM   | WM2             | WM2I&III           | WM2I&III?   | WM2I&III?_20   | NRD      | 05/Jan/17 | 0              | 5.8                | 30         |                                                                                                                                                                                                                                               |
| WM   | WM2             | WM2II              | WM2II-3     | WM2II-3_22     | NRD      | 05/Jan/17 | 32.3           | 0                  | 25         |                                                                                                                                                                                                                                               |
| WM   | WM2             | WM2II              | WM2II-3     | WM2II-3_5      | NRD      | 05/Jan/17 | 60.1           | 0                  | 90         |                                                                                                                                                                                                                                               |
| WM   | WM2             | WM2II              | WM2II-3     | WM2II-3_6      | NRD      | 05/Jan/17 | 46             | 0                  | 40         |                                                                                                                                                                                                                                               |
| WM   | WM2             | WM2II              | WM2II-3     | WM2II-3_7      | NRD      | 05/Jan/17 | 400.1          | 196                | 30         | Mala conservación. Incisión geométrica. El appliqué es un rollo paralelo a la boca.                                                                                                                                                           |
| WM   | WM2             | WM2II              | WM2II-4     | WM2II-4_13     | NRD      | 05/Jan/17 | 343            | 354                | 30         |                                                                                                                                                                                                                                               |
| WM   | WM2             | WM2IIB             | WM2IIB-2    | WM2IIB-2_23    | NRD      | 05/Jan/17 | 18.7           | 0                  | 25         |                                                                                                                                                                                                                                               |
| WM   | WM2             | WM2IIB             | WM2IIB-2    | WM2IIB-2_25    | NRD      | 05/Jan/17 | 52.6           | 0                  | 25         |                                                                                                                                                                                                                                               |
| WM   | WM2             | WM2IIB             | WM2IIB-4    | WM2IIB-4_9     | NRD      | 05/Jan/17 | 38.6           | 25.7               | 45         |                                                                                                                                                                                                                                               |
| WM   | WM2             | WM2IIC             | WM2IIC-4    | WM2IIC-4_10    | NRD      | 18/Jan/17 | 2.7            | 0                  | 20         |                                                                                                                                                                                                                                               |
| WM   | WM2             | WM2IID             | WM2IID-2    | WM2IID-2_24    | NRD      | 05/Jan/17 | 14.6           | 0                  | 25         |                                                                                                                                                                                                                                               |
| WM   | WM2             | WM2IID             | WM2IID-4    | WM2IID-4_11    | NRD      | 05/Jan/17 | 34.2           | 3                  | 20         |                                                                                                                                                                                                                                               |
| WM   | WM2             | WM2III             | WM2III-2    | WM2III-2_16    | NRD      | 06/Jan/17 | 112.6          | 0                  | 10         |                                                                                                                                                                                                                                               |
| WM   | WM2             | WM2III             | WM2III-2    | WM2III-2_17    | NRD      | 05/Jan/17 | 32.4           | 0                  | 30         |                                                                                                                                                                                                                                               |
| WM   | WM2             | WM2III             | WM2III-3    | WM2III-3_14    | NRD      | 05/Jan/17 | 292            | 196.3              | 20         | Dos bordes tienen pintura negra (al interior y exterior). Ahumado al interior.                                                                                                                                                                |
| WM   | WM2             | WM2II-V            | WM2II-IV-2  | WM2II-IV-2_27  | NRD      | 05/Jan/17 | 19             | 0                  | 60         |                                                                                                                                                                                                                                               |
| WM   | WM2             | WM2II-IV           | WM2II-IV-2  | WM2II-IV-2_28  | NRD      | 05/Jan/17 | 32.5           | 0                  | 60         |                                                                                                                                                                                                                                               |
| ZAR  | ZAR1            | ZAR1I              | ZAR1I1      | ZAR1I1_3       | NRD      | 30/Dec/16 | 43.1           | 9.5                | 15         | Muy erosionado, extremadamente difícil distinguir entre abiertos y cerrados. El contexto corresponde a una concentración de cerámica. Bola de barro café.                                                                                     |
| ZAR  | ZAR1            | ZAR1II             | ZAR1II2     | ZAR1II2_10     | NRD      | 30/Dec/16 | 130.6          | 48.9               | 30         |                                                                                                                                                                                                                                               |
| ZAR  | ZAR1            | ZAR1II2            | ZAR1II2     | ZAR1II2_7      | NRD      | 30/Dec/16 | 5.1            | 0                  | 12         |                                                                                                                                                                                                                                               |

| Site          | Excavation_Unit | Stratigraphic_Unit | Level     | Bag_Number        | Recorder | Date_Rec  | Weight_Sampled  | Weight_Non-Sampled | Avg_Length | Notes                                                                                                                                                                                                                                                                                                                                                                                                                           |
|---------------|-----------------|--------------------|-----------|-------------------|----------|-----------|-----------------|--------------------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ZAR           | ZAR1            | ZAR1II             | ZAR1II2   | ZAR1II2_9         | NRD      | 30/Dec/16 | 577.7           | 491.5              | 30         | Material bastante erosionado, más formas cerradas y paredes gruesas. Si se conservan engobes pero fue difícil distinguir formas de abiertas. Hay unos fragmentos que parecerían tener engobe blanco, puede ser un proceso deposicional, no es claro                                                                                                                                                                             |
| ZAR           | ZAR1            | ZAR1II             | ZAR1II3   | ZAR1II3_11        | NRD      | 30/Dec/16 | 141.5           | 44.1               | 25         |                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| ZAR           | ZAR1            | ZAR1II             | ZAR1II3   | ZAR1II3_13        | NRD      | 30/Dec/16 | 165.1           | 131.6              | 30         | Material muy erosionado, es difícil reconocer formas cerradas de abiertas y hasta distinguir bordes. Puede que muchos sean fragmentos de una misma vasija.                                                                                                                                                                                                                                                                      |
| ZAR           | ZAR1            | ZAR1III            | ZAR1III4  | ZAR1III4_22       | NRD      | 30/Dec/16 | 6               | 0                  | 30         | El borde está escarbado horizontalmente como los que vimos en AB (la parte más antigua)                                                                                                                                                                                                                                                                                                                                         |
| ZAR           | ZAR2            | ZAR2I              | ZAR2I2    | ZAR2I2_14         | NRD      | 30/Dec/16 | 13.7            | 0                  | 15         |                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| ZAR           | ZAR2            | ZAR2II             | ZAR2II2   | ZAR2II2_18        | NRD      | 30/Dec/16 | 1.6             | 0                  | 15         | Muy erosionado, difícil distinguir entre cerrado y abierto, probablemente son fragmentos de pocas vasijas de pasta en general roja.                                                                                                                                                                                                                                                                                             |
| ZAR           | ZAR3            | ZAR3I              | ZAR3I2    | ZAR3I2_21         | NRD      | 30/Dec/16 | 8.8             | 0                  | 30         |                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| ZAR           | ZAR4            | ZAR4I              | ZAR4I2    | ZAR4I2_25         | NRD      | 30/Dec/16 | 154.2           | 102.6              | 25         | Buena preservación, muy diferente al resto de las unidades del sitio. En general pastas colores naranja claro, predominan las formas abiertas, buena preservación en contraste con todas las otras unidades de este sitio. El cuerpo cerrado tiene engobe ahumado y parece ser parte de la misma vasija de cuerpo cerrado engobe ahumado encontrada en el nivel inferior (5). Casi todo forma abierta, engobe ahumado exterior. |
| ZAR           | ZAR4            | ZAR4III            | ZAR4III3  | ZAR4III3_28       | NRD      | 30/Dec/16 | 32.8            | 18.5               | 25         |                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| ZAR           | ZAR5            | ZAR5F1             | ZAR5F14-5 | ZAR5F14-5_VASIIJA | NRD      | 13/Jan/17 | 335.4           | 0                  | 65         |                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| ZAR           | ZAR5            | ZAR5I              | ZAR5I2    | ZAR5I2_43         | NRD      | 02/Jan/17 | 2.7             | 0                  | 15         |                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| ZAR           | ZAR5            | ZAR5II             | ZAR5I3    | ZAR5I3_41         | NRD      | 02/Jan/17 | 133.5           | 27.6               | 30         |                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| ZAR           | ZAR5            | ZAR5II             | ZAR5I4    | ZAR5I4_33         | NRD      | 02/Jan/17 | 524.9           | 480.5              | 35         |                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| ZAR           | ZAR5            | ZAR5II             | ZAR5I4    | ZAR5I4_38         | NRD      | 02/Jan/17 | 25.2            | 8.8                | 20         |                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| ZAR           | ZAR5            | ZAR5II             | ZAR5I5    | ZAR5I5_36         | NRD      | 02/Jan/17 | 40.4            | 21                 | 30         |                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <b>Totals</b> |                 |                    |           |                   |          |           | <b>137332.3</b> | <b>80537.9</b>     |            |                                                                                                                                                                                                                                                                                                                                                                                                                                 |

## Appendix 6

*Ceramic inventory and preliminary analysis*

## APPENDIX 6

| Bag_Number | Shape_Type   | Vessel_Part          | Quantity | <Average | >Average | Sampled |
|------------|--------------|----------------------|----------|----------|----------|---------|
| AB1I2_2    | Restricted   | Body                 | 6        | 0        | 6        | 2       |
| AB1I2_2    | Restricted   | Rim/Neck             | 1        | 0        | 1        | 1       |
| AB1I2_2    | NI           | Base incised         | 1        | 1        | 0        | 1       |
| AB1I2_2    | NI           | Body                 | 1        | 0        | 1        | 0       |
| AB1I2_2    | Unrestricted | Base                 | 3        | 0        | 3        | 3       |
| AB1I2_2    | Unrestricted | Body                 | 27       | 19       | 8        | 7       |
| AB1I2_2    | Unrestricted | Body glazed          | 0        | 0        | 0        | 1       |
| AB1I2_2    | Unrestricted | Rim w/incisions      | 1        | 1        | 0        | 0       |
| AB1I2_2    | Unrestricted | Rim/Neck             | 1        | 0        | 1        | 1       |
| AB1I2_6    | Restricted   | Body                 | 7        | 5        | 2        | 2       |
| AB1I2_6    | NI           | Body                 | 7        | 5        | 2        | 0       |
| AB1I2_6    | NI           | Rim                  | 1        | 1        | 0        | 0       |
| AB1I2_6    | Unrestricted | Base                 | 3        | 1        | 2        | 2       |
| AB1I2_6    | Unrestricted | Body                 | 54       | 33       | 21       | 15      |
| AB1I2_6    | Unrestricted | Body incised         | 5        | 1        | 4        | 2       |
| AB1I2_6    | Unrestricted | Rim                  | 1        | 1        | 0        | 1       |
| AB1I2_6    | Unrestricted | Rim/Neck             | 1        | 0        | 1        | 1       |
| AB1I3_15   | Restricted   | Body                 | 3        | 2        | 1        | 2       |
| AB1I3_15   | Restricted   | Rim                  | 1        | 1        | 0        | 1       |
| AB1I3_15   | NI           | Body                 | 2        | 2        | 0        | 0       |
| AB1I3_15   | Unrestricted | Base                 | 2        | 0        | 2        | 2       |
| AB1I3_15   | Unrestricted | Body                 | 58       | 48       | 10       | 19      |
| AB1II2_12  | Restricted   | Body                 | 10       | 9        | 1        | 1       |
| AB1II2_12  | Restricted   | Body incised         | 2        | 1        | 1        | 1       |
| AB1II2_12  | Restricted   | Rim                  | 1        | 1        | 0        | 0       |
| AB1II2_12  | Restricted   | Rim w/incisions      | 0        | 0        | 0        | 0       |
| AB1II2_12  | Restricted   | Rim/Neck w/incisions | 1        | 0        | 1        | 1       |
| AB1II2_12  | Restricted   | Shoulder/Neck        | 1        | 1        | 0        | 1       |
| AB1II2_12  | NI           | Rim                  | 2        | 0        | 2        | 0       |
| AB1II2_12  | Unrestricted | Body                 | 86       | 65       | 21       | 20      |
| AB1II2_12  | Unrestricted | Body incised         | 1        | 0        | 1        | 1       |
| AB1II2_12  | Unrestricted | Neck                 | 1        | 0        | 1        | 1       |
| AB1II2_12  | Unrestricted | Rim                  | 6        | 3        | 3        | 3       |
| AB1II2_12  | Unrestricted | Rim w/incisions      | 1        | 1        | 0        | 1       |
| AB1II2_12  | Unrestricted | Rim/Neck             | 4        | 0        | 4        | 4       |
| AB1II2_9   | Restricted   | Body                 | 8        | 3        | 5        | 2       |
| AB1II2_9   | Restricted   | Rim/Neck w/incisions | 1        | 1        | 0        | 1       |
| AB1II2_9   | NI           | Rim/Neck             | 2        | 1        | 1        | 0       |
| AB1II2_9   | Unrestricted | Base                 | 5        | 3        | 2        | 2       |
| AB1II2_9   | Unrestricted | Body                 | 102      | 61       | 41       | 30      |
| AB1II2_9   | Unrestricted | Body incised         | 2        | 1        | 1        | 1       |
| AB1II2_9   | Unrestricted | Neck                 | 1        | 0        | 1        | 1       |
| AB1II2_9   | Unrestricted | NI                   | 2        | 1        | 1        | 0       |
| AB1II2_9   | Unrestricted | Rim                  | 3        | 0        | 3        | 2       |
| AB1II2_9   | Unrestricted | Rim/Neck             | 5        | 2        | 3        | 3       |
| AB1II2_9   | Unrestricted | Rim/Neck w/incisions | 1        | 1        | 0        | 1       |
| AB1II3_17  | Restricted   | Body                 | 8        | 3        | 5        | 3       |
| AB1II3_17  | Restricted   | Shoulder             | 2        | 0        | 2        | 2       |
| AB1II3_17  | Restricted   | Shoulder/Neck        | 1        | 1        | 0        | 1       |
| AB1II3_17  | NI           | Body                 | 3        | 3        | 0        | 0       |
| AB1II3_17  | NI           | NI                   | 1        | 0        | 1        | 0       |
| AB1II3_17  | Unrestricted | Base                 | 5        | 4        | 1        | 3       |
| AB1II3_17  | Unrestricted | Body                 | 150      | 114      | 36       | 45      |
| AB1II3_17  | Unrestricted | Body incised         | 8        | 7        | 1        | 3       |
| AB1II3_23  | Restricted   | Body                 | 3        | 0        | 3        | 2       |
| AB1II3_23  | Unrestricted | Base                 | 1        | 1        | 0        | 0       |
| AB1II3_23  | Unrestricted | Body                 | 15       | 10       | 5        | 5       |
| AB1II3_23  | Unrestricted | Body incised         | 1        | 1        | 0        | 0       |
| AB1II3_23  | Unrestricted | Rim                  | 1        | 0        | 1        | 1       |
| AB1II4_29  | Restricted   | Body                 | 3        | 2        | 1        | 2       |
| AB1II4_29  | Unrestricted | Base                 | 3        | 1        | 2        | 2       |
| AB1II4_29  | Unrestricted | Body                 | 32       | 16       | 16       | 10      |
| AB1II4_29  | Unrestricted | Body white slip      | 2        | 0        | 2        | 1       |
| AB1II4_29  | Unrestricted | Rim/Neck w/incisions | 1        | 0        | 1        | 1       |
| AB1III4_31 | NI           | Body                 | 1        | 1        | 0        | 0       |
| AB1III4_31 | NI           | Handle               | 1        | 1        | 0        | 1       |
| AB1III4_31 | Unrestricted | Base                 | 2        | 1        | 1        | 2       |
| AB1III4_31 | Unrestricted | Body                 | 28       | 15       | 13       | 7       |

## THE POTTERS' PERSPECTIVES

| Bag_Number | Shape_Type   | Vessel_Part           | Quantity | <Average | >Average | Sampled |
|------------|--------------|-----------------------|----------|----------|----------|---------|
| AB1III4_31 | Unrestricted | Body white slip       | 1        | 1        | 0        | 1       |
| AB1III4_42 | Unrestricted | Body                  | 1        | 0        | 1        | 1       |
| AB1III4_49 | NI           | Rim                   | 1        | 1        | 0        | 1       |
| AB1III4_49 | Unrestricted | Body                  | 2        | 0        | 2        | 1       |
| AB1III5_50 | Unrestricted | Body                  | 1        | 0        | 1        | 1       |
| AB1IV5_41  | Restricted   | Body                  | 1        | 0        | 1        | 1       |
| AB1IV5_41  | NI           | Body                  | 1        | 1        | 0        | 0       |
| AB1IV5_41  | Unrestricted | Body                  | 2        | 1        | 1        | 1       |
| AB1P?_47   | Restricted   | Body                  | 1        | 0        | 1        | 0       |
| AB2??_?    | Restricted   | Shoulder/Neck         | 1        | 0        | 1        | 0       |
| AB2??_?    | Unrestricted | Body                  | 1        | 0        | 1        | 0       |
| AB2??_?    | Unrestricted | Rim                   | 1        | 0        | 1        | 0       |
| AB2I1_22   | Restricted   | Body                  | 8        | 4        | 4        | 3       |
| AB2I1_22   | Restricted   | Rim/Neck              | 1        | 0        | 1        | 1       |
| AB2I1_22   | Restricted   | Rim/Neck w/white slip | 1        | 0        | 1        | 1       |
| AB2I1_22   | Restricted   | Xúmitl                | 1        | 1        | 0        | 1       |
| AB2I1_22   | NI           | Body                  | 8        | 8        | 0        | 0       |
| AB2I1_22   | NI           | Body incised          | 1        | 1        | 0        | 0       |
| AB2I1_22   | NI           | Rim                   | 1        | 1        | 0        | 0       |
| AB2I1_22   | Unrestricted | Base                  | 2        | 0        | 2        | 2       |
| AB2I1_22   | Unrestricted | Body                  | 53       | 41       | 12       | 15      |
| AB2I1_22   | Unrestricted | Body white slip       | 1        | 1        | 0        | 0       |
| AB2I1_22   | Unrestricted | Rim                   | 1        | 0        | 1        | 1       |
| AB2II?_67  | Unrestricted | Body                  | 6        | 3        | 3        | 0       |
| AB2II2_35  | Restricted   | Body                  | 35       | 30       | 5        | 10      |
| AB2II2_35  | Restricted   | Body white slip       | 1        | 0        | 1        | 1       |
| AB2II2_35  | Restricted   | Rim/Neck              | 1        | 0        | 1        | 1       |
| AB2II2_35  | Restricted   | Shoulder/Neck         | 2        | 1        | 1        | 2       |
| AB2II2_35  | Restricted   | Xúmitl                | 1        | 1        | 0        | 1       |
| AB2II2_35  | NI           | Body                  | 10       | 10       | 0        | 0       |
| AB2II2_35  | NI           | Body incised          | 1        | 1        | 0        | 0       |
| AB2II2_35  | NI           | Rim                   | 1        | 1        | 0        | 0       |
| AB2II2_35  | NI           | Rim w/incisions       | 2        | 1        | 1        | 0       |
| AB2II2_35  | NI           | Shoulder/Neck         | 3        | 3        | 0        | 0       |
| AB2II2_35  | NI           | Xúmitl                | 1        | 1        | 0        | 0       |
| AB2II2_35  | Unrestricted | Base                  | 8        | 7        | 1        | 3       |
| AB2II2_35  | Unrestricted | Base incised          | 3        | 3        | 0        | 1       |
| AB2II2_35  | Unrestricted | Body                  | 262      | 238      | 24       | 75      |
| AB2II2_35  | Unrestricted | Body incised          | 12       | 12       | 0        | 4       |
| AB2II2_35  | Unrestricted | Body white slip       | 7        | 6        | 1        | 2       |
| AB2II2_35  | Unrestricted | Rim                   | 3        | 3        | 0        | 1       |
| AB2II2_35  | Unrestricted | Rim w/white slip      | 1        | 1        | 0        | 1       |
| AB2II2_35  | Unrestricted | Rim/Neck              | 3        | 2        | 1        | 3       |
| AB2II2_35  | Unrestricted | Shoulder/Neck         | 2        | 1        | 1        | 1       |
| AB2II2_39  | Restricted   | Body                  | 15       | 13       | 2        | 5       |
| AB2II2_39  | Restricted   | Rim                   | 1        | 1        | 0        | 1       |
| AB2II2_39  | Restricted   | Shoulder              | 2        | 2        | 0        | 1       |
| AB2II2_39  | Restricted   | Shoulder incised      | 4        | 4        | 0        | 1       |
| AB2II2_39  | Restricted   | Xúmitl                | 1        | 1        | 0        | 1       |
| AB2II2_39  | NI           | Body                  | 9        | 9        | 0        | 3       |
| AB2II2_39  | NI           | Body incised          | 1        | 1        | 0        | 0       |
| AB2II2_39  | NI           | Rim                   | 2        | 2        | 0        | 0       |
| AB2II2_39  | Unrestricted | Base                  | 14       | 14       | 0        | 5       |
| AB2II2_39  | Unrestricted | Body                  | 141      | 124      | 17       | 40      |
| AB2II2_39  | Unrestricted | Body incised          | 4        | 4        | 0        | 1       |
| AB2II2_39  | Unrestricted | Body white slip       | 3        | 3        | 0        | 1       |
| AB2II2_39  | Unrestricted | Rim                   | 6        | 5        | 1        | 2       |
| AB2II2_39  | Unrestricted | Rim w/incisions       | 1        | 1        | 0        | 1       |
| AB2II2_39  | Unrestricted | Rim w/white slip      | 2        | 2        | 0        | 1       |
| AB2II2_39  | Unrestricted | Shoulder              | 2        | 1        | 1        | 1       |
| AB2II2_57  | Restricted   | Base                  | 1        | 1        | 0        | 1       |
| AB2II2_57  | Restricted   | Body                  | 16       | 13       | 3        | 5       |
| AB2II2_57  | Restricted   | Shoulder              | 3        | 1        | 2        | 1       |
| AB2II2_57  | NI           | Body                  | 4        | 3        | 1        | 1       |
| AB2II2_57  | NI           | Rim                   | 1        | 1        | 0        | 0       |
| AB2II2_57  | Unrestricted | Base                  | 10       | 7        | 3        | 4       |
| AB2II2_57  | Unrestricted | Body                  | 416      | 358      | 58       | 100     |
| AB2II2_57  | Unrestricted | Body incised          | 20       | 17       | 3        | 6       |

## APPENDIX 6

| Bag_Number  | Shape_Type   | Vessel_Part      | Quantity | <Average | >Average | Sampled |
|-------------|--------------|------------------|----------|----------|----------|---------|
| AB2II2_57   | Unrestricted | Body white slip  | 9        | 7        | 2        | 3       |
| AB2II2_57   | Unrestricted | Rim              | 15       | 12       | 3        | 6       |
| AB2II2_57   | Unrestricted | Rim w/white slip | 4        | 4        | 0        | 4       |
| AB2II2_57   | Unrestricted | Rim/Neck         | 3        | 0        | 3        | 3       |
| AB2II2_57   | Unrestricted | Shoulder         | 5        | 5        | 0        | 1       |
| AB2II2_58   | Restricted   | Body             | 12       | 9        | 3        | 4       |
| AB2II2_58   | Restricted   | Rim/Neck         | 1        | 1        | 0        | 1       |
| AB2II2_58   | Restricted   | Shoulder         | 2        | 2        | 0        | 1       |
| AB2II2_58   | NI           | Body             | 7        | 7        | 0        | 2       |
| AB2II2_58   | NI           | Body incised     | 1        | 1        | 0        | 0       |
| AB2II2_58   | NI           | Rim              | 1        | 1        | 0        | 0       |
| AB2II2_58   | NI           | Shoulder         | 2        | 2        | 0        | 0       |
| AB2II2_58   | NI           | Support          | 1        | 0        | 1        | 1       |
| AB2II2_58   | Unrestricted | Base             | 7        | 5        | 2        | 3       |
| AB2II2_58   | Unrestricted | Body             | 182      | 156      | 26       | 46      |
| AB2II2_58   | Unrestricted | Body incised     | 15       | 12       | 3        | 7       |
| AB2II2_58   | Unrestricted | Body white slip  | 4        | 3        | 1        | 1       |
| AB2II2_58   | Unrestricted | Rim              | 5        | 3        | 2        | 5       |
| AB2II2_58   | Unrestricted | Rim w/incisions  | 1        | 0        | 1        | 1       |
| AB2II2_58   | Unrestricted | Rim/Neck         | 2        | 2        | 0        | 2       |
| AB2II2_58   | Unrestricted | Shoulder         | 1        | 1        | 0        | 1       |
| AB2II2_58   | Unrestricted | Xúmitl           | 2        | 2        | 0        | 2       |
| AB2II2_60   | Restricted   | Body             | 28       | 21       | 7        | 7       |
| AB2II2_60   | Restricted   | Shoulder/Neck    | 8        | 6        | 2        | 3       |
| AB2II2_60   | NI           | Body             | 11       | 10       | 1        | 1       |
| AB2II2_60   | NI           | Body incised     | 2        | 2        | 0        | 0       |
| AB2II2_60   | NI           | Body white slip  | 2        | 1        | 1        | 0       |
| AB2II2_60   | NI           | Rim              | 1        | 1        | 0        | 0       |
| AB2II2_60   | Unrestricted | Base             | 11       | 11       | 0        | 4       |
| AB2II2_60   | Unrestricted | Body             | 339      | 314      | 25       | 75      |
| AB2II2_60   | Unrestricted | Body excavated   | 1        | 1        | 0        | 1       |
| AB2II2_60   | Unrestricted | Body incised     | 16       | 14       | 2        | 4       |
| AB2II2_60   | Unrestricted | Body white slip  | 2        | 1        | 1        | 2       |
| AB2II2_60   | Unrestricted | Rim              | 6        | 6        | 0        | 2       |
| AB2II2_60   | Unrestricted | Rim w/white slip | 1        | 1        | 0        | 1       |
| AB2II2_60   | Unrestricted | Rim/Neck         | 2        | 1        | 1        | 2       |
| AB2II2_60   | Unrestricted | Xúmitl           | 1        | 1        | 0        | 1       |
| AB2III3_36  | Unrestricted | Body             | 1        | 0        | 1        | 0       |
| AB2III3_54  | Unrestricted | Body             | 8        | 4        | 4        | 2       |
| AB2III3_54  | Unrestricted | Body incised     | 1        | 1        | 0        | 1       |
| AB2III3_54  | Unrestricted | Rim              | 1        | 0        | 1        | 1       |
| AB2IV3_56   | NI           | Body             | 2        | 2        | 0        | 0       |
| AB2IV3_56   | Unrestricted | Body             | 46       | 33       | 13       | 15      |
| AB2IV3_56   | Unrestricted | Body incised     | 5        | 5        | 0        | 1       |
| AB2IV3_56   | Unrestricted | Rim              | 2        | 0        | 2        | 2       |
| AB3II2_84   | Restricted   | Body             | 11       | 9        | 2        | 2       |
| AB3II2_84   | Restricted   | Shoulder         | 1        | 1        | 0        | 1       |
| AB3II2_84   | Restricted   | Shoulder/Neck    | 1        | 1        | 0        | 1       |
| AB3II2_84   | NI           | Body             | 3        | 3        | 0        | 0       |
| AB3II2_84   | Unrestricted | Body             | 27       | 18       | 9        | 9       |
| AB3II2_84   | Unrestricted | Body incised     | 3        | 3        | 0        | 1       |
| AB3II2_84   | Unrestricted | Rim              | 1        | 1        | 0        | 0       |
| AB3II2_84   | Unrestricted | Rim/Neck         | 1        | 0        | 1        | 1       |
| AB3II2_86   | Restricted   | Body             | 2        | 1        | 1        | 1       |
| AB3II2_86   | Unrestricted | Body             | 1        | 1        | 0        | 0       |
| AB3III?_119 | Unrestricted | Rim/Neck         | 1        | 0        | 1        | 0       |
| AB3III3_133 | Restricted   | Body             | 15       | 11       | 4        | 5       |
| AB3III3_133 | Restricted   | Body acanalado   | 1        | 1        | 0        | 1       |
| AB3III3_133 | Restricted   | Body incised     | 3        | 3        | 0        | 1       |
| AB3III3_133 | Restricted   | Rim/Neck         | 2        | 0        | 2        | 2       |
| AB3III3_133 | Restricted   | Shoulder         | 1        | 0        | 1        | 1       |
| AB3III3_133 | NI           | Body             | 14       | 11       | 3        | 4       |
| AB3III3_133 | NI           | Shoulder         | 1        | 0        | 1        | 0       |
| AB3III3_133 | Unrestricted | Base             | 1        | 0        | 1        | 1       |
| AB3III3_133 | Unrestricted | Body             | 111      | 88       | 23       | 33      |
| AB3III3_133 | Unrestricted | Rim              | 5        | 2        | 3        | 4       |
| AB3III3_133 | Unrestricted | Rim/Neck         | 5        | 1        | 4        | 5       |
| AB3III3_133 | Unrestricted | Shoulder         | 1        | 0        | 1        | 1       |

## THE POTTERS' PERSPECTIVES

| Bag_Number  | Shape_Type   | Vessel_Part        | Quantity | <Average | >Average | Sampled |
|-------------|--------------|--------------------|----------|----------|----------|---------|
| AB3IV4_90   | Unrestricted | Body               | 9        | 4        | 5        | 5       |
| AB3IV4_90   | Unrestricted | Rim                | 1        | 0        | 1        | 1       |
| AB3IV4_90   | Unrestricted | Rim w/white slip   | 2        | 0        | 2        | 2       |
| AB3IV4_99   | Restricted   | Shoulder           | 1        | 0        | 1        | 1       |
| AB3IV4_99   | NI           | Lug                | 1        | 0        | 1        | 1       |
| AB3IV4_99   | Unrestricted | Base               | 4        | 2        | 2        | 2       |
| AB3IV4_99   | Unrestricted | Body               | 13       | 9        | 4        | 5       |
| AB4??_??    | Restricted   | Body               | 2        | 1        | 1        | 0       |
| AB4??_??    | NI           | Rim                | 1        | 0        | 1        | 0       |
| AB4??_??    | Unrestricted | Body               | 1        | 1        | 0        | 0       |
| AB4II1_66   | Restricted   | Body               | 1        | 1        | 0        | 1       |
| AB4II1_66   | NI           | Body               | 1        | 0        | 1        | 1       |
| AB4II1_66   | Unrestricted | Body               | 1        | 1        | 0        | 0       |
| AB4II2_81   | Restricted   | Body               | 16       | 9        | 7        | 7       |
| AB4II2_81   | Restricted   | Rim/Neck           | 1        | 0        | 1        | 1       |
| AB4II2_81   | Restricted   | Shoulder           | 1        | 0        | 1        | 1       |
| AB4II2_81   | NI           | Body               | 5        | 5        | 0        | 0       |
| AB4II2_81   | Unrestricted | Body               | 42       | 29       | 13       | 14      |
| AB4II3_91   | NI           | Body               | 1        | 0        | 1        | 1       |
| AB4II3_91   | Unrestricted | Body               | 5        | 2        | 3        | 3       |
| AB4II3_91   | Unrestricted | Rim                | 1        | 1        | 0        | 1       |
| AB4IIF_132  | NI           | Body               | 1        | 1        | 0        | 1       |
| AB4III2_125 | Restricted   | Body               | 1        | 1        | 0        | 1       |
| AB5II1_65   | NI           | Body               | 3        | 2        | 1        | 1       |
| AB5II2_173  | NI           | Body               | 5        | 0        | 5        | 2       |
| AB5II2_173  | Unrestricted | Body               | 7        | 6        | 1        | 2       |
| AB5III2_109 | Unrestricted | Body               | 2        | 1        | 1        | 1       |
| AB5III3_106 | NI           | Body               | 4        | 2        | 2        | 2       |
| AB5III4_110 | NI           | Body               | 1        | 1        | 0        | 1       |
| AB6II2_112  | Restricted   | Body               | 14       | 6        | 8        | 8       |
| AB6II2_112  | Restricted   | Shoulder           | 1        | 0        | 1        | 1       |
| AB6II2_112  | NI           | Rim                | 1        | 1        | 0        | 0       |
| AB6II2_112  | Unrestricted | Base               | 1        | 0        | 1        | 1       |
| AB6II2_112  | Unrestricted | Body               | 7        | 5        | 2        | 2       |
| AB6II2_112  | Unrestricted | Body with appliqué | 1        | 1        | 0        | 1       |
| AB6II2_112  | Unrestricted | Rim                | 1        | 1        | 0        | 1       |
| AB6II2_112  | Unrestricted | Rim/Neck           | 1        | 0        | 1        | 1       |
| AB6II3_114  | Restricted   | Body               | 12       | 7        | 5        | 5       |
| AB6II3_114  | NI           | Body               | 2        | 2        | 0        | 0       |
| AB6II3_114  | Unrestricted | Body               | 8        | 6        | 2        | 2       |
| AB6II3_114  | Unrestricted | Rim                | 2        | 0        | 2        | 2       |
| AB6II3_114  | Unrestricted | Rim/Neck           | 2        | 1        | 1        | 2       |
| AM1??_32    | Restricted   | Body               | 1        | 0        | 1        | 1       |
| AM1??_32    | NI           | Body               | 4        | 4        | 0        | 4       |
| AM1??_32    | Unrestricted | Body               | 2        | 2        | 0        | 2       |
| AM1I1_1     | Restricted   | Body               | 1        | 0        | 1        | 1       |
| AM1I1_1     | Unrestricted | Body               | 1        | 1        | 0        | 1       |
| AM1I5_4     | Restricted   | Rim/Neck           | 1        | 0        | 1        | 1       |
| AM1IB2_7    | Restricted   | Body               | 1        | 1        | 0        | 1       |
| AM1IB2_7    | NI           | Rim/Neck           | 0        | 0        | 0        | 0       |
| AM1IB2_7    | Unrestricted | Body               | 2        | 2        | 0        | 2       |
| AM1IB3_5    | Restricted   | Body               | 4        | 3        | 1        | 4       |
| AM1IB3_5    | Unrestricted | Body               | 1        | 0        | 1        | 0       |
| AM1IB4_6    | NI           | Rim                | 1        | 1        | 0        | 1       |
| AM1IB4_6    | Unrestricted | Body incised       | 1        | 0        | 1        | 1       |
| AM1II?_31   | Restricted   | Body incised       | 1        | 0        | 1        | 1       |
| AM1II?_31   | Unrestricted | Body incised       | 1        | 1        | 0        | 1       |
| AM1II?_31   | Unrestricted | Rim/Neck           | 1        | 0        | 1        | 1       |
| AM1II3_8    | Restricted   | Rim/Neck           | 1        | 0        | 1        | 1       |
| AM1II4_14   | Unrestricted | Body               | 5        | 2        | 3        | 5       |
| AM1II4_9    | Restricted   | Rim/Neck           | 1        | 0        | 1        | 1       |
| AM1II4_9    | Unrestricted | Body               | 1        | 1        | 0        | 1       |
| AM1II4_9    | Unrestricted | Body incised       | 1        | 1        | 0        | 1       |
| AM1II5_12   | Restricted   | Rim/Neck           | 1        | 1        | 0        | 1       |
| AM1II5_12   | Unrestricted | Body               | 4        | 1        | 3        | 4       |
| AM1II6_19   | Clay ball    | NA                 | 1        | 1        | 0        | 1       |
| AM1II6_19   | Restricted   | Base               | 1        | 0        | 1        | 1       |
| AM1II6_19   | Restricted   | Body               | 3        | 0        | 3        | 3       |

## APPENDIX 6

| Bag_Number  | Shape_Type   | Vessel_Part             | Quantity | <Average | >Average | Sampled |
|-------------|--------------|-------------------------|----------|----------|----------|---------|
| AM1II6_19   | Unrestricted | Body                    | 2        | 1        | 1        | 2       |
| AM1II6_19   | Unrestricted | Rim/Neck                | 1        | 0        | 1        | 1       |
| AM1IIa4_10  | Restricted   | Rim/Neck                | 1        | 0        | 1        | 1       |
| AM1IIa4_10  | NI           | Rim                     | 1        | 1        | 0        | 1       |
| AM1IIa4_10  | Unrestricted | Body                    | 3        | 2        | 1        | 3       |
| AM1IIa4_15  | Restricted   | Body                    | 1        | 0        | 1        | 1       |
| AM1IIa4_15  | NI           | Body                    | 1        | 0        | 1        | 1       |
| AM1IIa4_15  | Unrestricted | Body                    | 1        | 0        | 1        | 1       |
| AM1IIa4_15  | Unrestricted | Body incised            | 1        | 1        | 0        | 1       |
| AM1IIa5_16  | Restricted   | Body                    | 2        | 0        | 2        | 2       |
| AM1IIa5_16  | NI           | Handle                  | 1        | 1        | 0        | 1       |
| AM1IIa5_16  | Unrestricted | Body                    | 2        | 1        | 1        | 2       |
| AM1IIa6_17  | Restricted   | Neck                    | 1        | 0        | 1        | 1       |
| AM1IV2_11   | Unrestricted | Body                    | 8        | 7        | 1        | 8       |
| AM1IV2_11   | Unrestricted | Rim/Neck                | 1        | 0        | 1        | 1       |
| AM1IV4_18   | Restricted   | Body incised            | 1        | 0        | 1        | 1       |
| AM1IV4_18   | Unrestricted | Body                    | 1        | 1        | 0        | 1       |
| AM1VI6_22   | Unrestricted | Body                    | 1        | 0        | 1        | 1       |
| AM1VI7_39   | Restricted   | Rim/Neck                | 1        | 0        | 1        | 1       |
| AM1VI7_39   | Unrestricted | Body                    | 4        | 0        | 4        | 4       |
| AM1VII11_28 | Restricted   | Body                    | 1        | 0        | 1        | 1       |
| AM1VII11_28 | NI           | Body                    | 2        | 1        | 1        | 1       |
| AM1VII11_28 | Unrestricted | Body                    | 2        | 1        | 1        | 2       |
| AM1VII12_30 | Unrestricted | Body                    | 1        | 0        | 1        | 1       |
| AM1VII7_24  | Unrestricted | Body                    | 1        | 0        | 1        | 1       |
| AM1VII7_34  | Restricted   | Body                    | 1        | 0        | 1        | 1       |
| AM1VII7_34  | Unrestricted | Body                    | 2        | 1        | 1        | 2       |
| AM1VII8_26  | Restricted   | Shoulder                | 1        | 0        | 1        | 1       |
| AM1VII8_26  | Unrestricted | Body                    | 1        | 1        | 0        | 1       |
| AO?SUP?_15  | Unrestricted | Body w/lug & appliqué   | 1        | 0        | 1        | 1       |
| AO1III3_5   | Restricted   | Body                    | 30       | 10       | 20       | 10      |
| AO1III3_5   | Restricted   | Rim/Neck                | 2        | 0        | 2        | 2       |
| AO1III3_5   | Restricted   | Shoulder                | 7        | 1        | 6        | 4       |
| AO1III3_5   | NI           | Body                    | 29       | 26       | 3        | 0       |
| AO1III3_5   | NI           | Rim                     | 3        | 1        | 2        | 0       |
| AO1III3_5   | NI           | Rim/Neck                | 3        | 0        | 3        | 1       |
| AO1III3_5   | Unrestricted | Base                    | 4        | 2        | 2        | 2       |
| AO1III3_5   | Unrestricted | Body                    | 181      | 132      | 49       | 51      |
| AO1III3_5   | Unrestricted | Body incised            | 1        | 1        | 0        | 1       |
| AO1III3_5   | Unrestricted | Body with appliqué      | 4        | 2        | 2        | 3       |
| AO1III3_5   | Unrestricted | Rim                     | 5        | 3        | 2        | 1       |
| AO1III3_5   | Unrestricted | Rim/Neck                | 17       | 6        | 11       | 14      |
| AO1III3_6   | Restricted   | Base                    | 2        | 2        | 0        | 2       |
| AO1III3_6   | Restricted   | Body                    | 41       | 32       | 9        | 14      |
| AO1III3_6   | Restricted   | Rim/Neck                | 1        | 0        | 1        | 1       |
| AO1III3_6   | Restricted   | Shoulder                | 17       | 6        | 11       | 6       |
| AO1III3_6   | Restricted   | Shoulder/Neck           | 2        | 0        | 2        | 2       |
| AO1III3_6   | NI           | Body                    | 23       | 17       | 6        | 7       |
| AO1III3_6   | NI           | Handle                  | 1        | 1        | 0        | 1       |
| AO1III3_6   | NI           | NI                      | 1        | 0        | 1        | 1       |
| AO1III3_6   | NI           | Rim                     | 3        | 2        | 1        | 0       |
| AO1III3_6   | NI           | Rim/Neck                | 5        | 5        | 0        | 4       |
| AO1III3_6   | NI           | Support                 | 3        | 1        | 2        | 3       |
| AO1III3_6   | Unrestricted | Base                    | 2        | 2        | 0        | 1       |
| AO1III3_6   | Unrestricted | Body                    | 273      | 200      | 73       | 76      |
| AO1III3_6   | Unrestricted | Body with appliqué      | 1        | 0        | 1        | 1       |
| AO1III3_6   | Unrestricted | Lug                     | 1        | 0        | 1        | 1       |
| AO1III3_6   | Unrestricted | Rim                     | 4        | 3        | 1        | 1       |
| AO1III3_6   | Unrestricted | Rim w/incisions         | 1        | 0        | 1        | 1       |
| AO1III3_6   | Unrestricted | Rim w/zoomorphic adorno | 1        | 1        | 0        | 1       |
| AO1III3_6   | Unrestricted | Rim/Neck                | 19       | 8        | 11       | 18      |
| AO1IV4_11   | Restricted   | Body                    | 13       | 10       | 3        | 5       |
| AO1IV4_11   | NI           | Handle                  | 1        | 0        | 1        | 1       |
| AO1IV4_11   | Unrestricted | Body                    | 48       | 28       | 20       | 15      |
| AO1IV4_11   | Unrestricted | Lug                     | 1        | 0        | 1        | 1       |
| AO1IV4_11   | Unrestricted | Rim/Neck                | 6        | 2        | 4        | 6       |
| AO1IV5_56   | Restricted   | Body                    | 13       | 8        | 5        | 5       |
| AO1IV5_56   | Restricted   | Shoulder                | 2        | 1        | 1        | 2       |

## THE POTTERS' PERSPECTIVES

| Bag_Number  | Shape_Type   | Vessel_Part        | Quantity | <Average | >Average | Sampled |
|-------------|--------------|--------------------|----------|----------|----------|---------|
| AO1IV5_56   | NI           | Body               | 3        | 3        | 0        | 1       |
| AO1IV5_56   | NI           | Rim                | 1        | 1        | 0        | 0       |
| AO1IV5_56   | NI           | Rim/Neck           | 2        | 2        | 0        | 0       |
| AO1IV5_56   | Unrestricted | Base               | 1        | 0        | 1        | 1       |
| AO1IV5_56   | Unrestricted | Body               | 30       | 26       | 4        | 10      |
| AO1IV5_56   | Unrestricted | Body with appliqué | 1        | 0        | 1        | 1       |
| AO1IV5_56   | Unrestricted | Rim                | 1        | 0        | 1        | 1       |
| AO1IV5_56   | Unrestricted | Rim/Neck           | 2        | 0        | 2        | 2       |
| AO2I2_59    | Restricted   | Body               | 1        | 0        | 1        | 1       |
| AO2I2_7     | NI           | Body               | 2        | 2        | 0        | 2       |
| AO2II2_21   | Unrestricted | Body               | 1        | 1        | 0        | 1       |
| AO2II2_21   | Unrestricted | Rim                | 1        | 0        | 1        | 1       |
| AO2II3_25   | Unrestricted | Body               | 2        | 1        | 1        | 2       |
| AO2II3_25   | Unrestricted | Rim                | 1        | 1        | 0        | 1       |
| AO2II3_27   | NI           | Body               | 2        | 1        | 1        | 0       |
| AO2II3_27   | NI           | Rim                | 1        | 1        | 0        | 0       |
| AO2II3_27   | Unrestricted | Body               | 4        | 3        | 1        | 4       |
| AO2II3_27   | Unrestricted | Rim                | 1        | 0        | 1        | 1       |
| AO2II3_33   | Unrestricted | Body               | 2        | 1        | 1        | 1       |
| AO2II3_58   | Restricted   | Body               | 2        | 2        | 0        | 2       |
| AO2II3_58   | NI           | Body               | 3        | 3        | 0        | 3       |
| AO2II3_58   | Unrestricted | Body               | 4        | 2        | 2        | 4       |
| AO2II3_58   | Unrestricted | Rim/Neck           | 1        | 0        | 1        | 1       |
| AO2III3_26  | Unrestricted | Body               | 1        | 0        | 1        | 1       |
| AO2III3_60  | Unrestricted | Body               | 1        | 1        | 0        | 1       |
| AO3II3_14   | Restricted   | Body               | 2        | 2        | 0        | 1       |
| AO3II3_14   | NI           | Base               | 1        | 0        | 1        | 1       |
| AO3II3_14   | NI           | Body               | 9        | 8        | 1        | 1       |
| AO3II3_14   | Unrestricted | Body               | 14       | 9        | 5        | 5       |
| AO3II3_19   | Restricted   | Body               | 2        | 0        | 2        | 2       |
| AO3II3_19   | NI           | Support            | 1        | 0        | 1        | 0       |
| AO3II3_19   | Unrestricted | Rim/Neck           | 1        | 0        | 1        | 1       |
| AO3II4_57   | Restricted   | Body               | 1        | 1        | 0        | 1       |
| AO3II4_57   | NI           | Body               | 1        | 0        | 1        | 1       |
| JH2II2_7    | Unrestricted | Body               | 1        | 0        | 1        | 1       |
| JH2II3_30   | Unrestricted | Body               | 1        | 0        | 1        | 1       |
| JH4II2-3_25 | Unrestricted | Body               | 9        | 4        | 5        | 9       |
| JH5I2_24    | Unrestricted | Body               | 1        | 0        | 1        | 1       |
| JH5I2_27    | NI           | Body               | 3        | 1        | 2        | 0       |
| JH5S1_20    | Restricted   | Body               | 1        | 1        | 0        | 1       |
| JH5S1_20    | Restricted   | Shoulder           | 1        | 0        | 1        | 1       |
| JOR1BH17_1  | Restricted   | Body               | 1        | 0        | 1        | 0       |
| JOR1BH17_1  | NI           | Body               | 1        | 1        | 0        | 0       |
| JOR1CH16_4  | Restricted   | Body               | 4        | 2        | 2        | 0       |
| JOR1CH16_4  | NI           | Body               | 2        | 2        | 0        | 0       |
| JOR1CH16_4  | Unrestricted | Body               | 1        | 0        | 1        | 0       |
| JOR1CH16_4  | Unrestricted | Rim                | 2        | 2        | 0        | 0       |
| JOR2??_101  | NI           | Body               | 2        | 1        | 1        | 0       |
| JOR2??_101  | Unrestricted | Body               | 3        | 2        | 1        | 0       |
| JOR2I5_11   | NI           | Body               | 1        | 0        | 1        | 1       |
| JOR2I5_3    | Restricted   | Body               | 29       | 16       | 13       | 9       |
| JOR2I5_3    | Restricted   | Body incised       | 1        | 1        | 0        | 1       |
| JOR2I5_3    | Restricted   | Body white slip    | 2        | 0        | 2        | 2       |
| JOR2I5_3    | Restricted   | Neck               | 2        | 0        | 2        | 2       |
| JOR2I5_3    | Restricted   | Neck incised       | 1        | 0        | 1        | 1       |
| JOR2I5_3    | Restricted   | Rim/Neck           | 1        | 0        | 1        | 1       |
| JOR2I5_3    | Restricted   | Shoulder           | 1        | 0        | 1        | 1       |
| JOR2I5_3    | NI           | Body               | 8        | 8        | 0        | 0       |
| JOR2I5_3    | NI           | Rim                | 2        | 2        | 0        | 0       |
| JOR2I5_3    | Unrestricted | Body               | 18       | 13       | 5        | 5       |
| JOR2I5_3    | Unrestricted | Body punctuated    | 1        | 0        | 1        | 1       |
| JOR2I5_3    | Unrestricted | Rim/Neck           | 4        | 1        | 3        | 4       |
| JOR2I5_8    | Restricted   | Body               | 4        | 2        | 2        | 1       |
| JOR2I5_8    | NI           | Body               | 4        | 4        | 0        | 0       |
| JOR2I5_8    | Unrestricted | Body               | 3        | 2        | 1        | 1       |
| JOR2I6_4    | Restricted   | Body               | 10       | 5        | 5        | 3       |
| JOR2I6_4    | Restricted   | Rim/Neck           | 1        | 0        | 1        | 1       |
| JOR2I6_4    | Restricted   | Shoulder           | 1        | 1        | 0        | 1       |

## APPENDIX 6

| Bag_Number  | Shape_Type   | Vessel_Part         | Quantity | <Average | >Average | Sampled |
|-------------|--------------|---------------------|----------|----------|----------|---------|
| JOR2I6_4    | NI           | Body                | 1        | 1        | 0        | 0       |
| JOR2I6_4    | Unrestricted | Body                | 7        | 5        | 2        | 2       |
| JOR2I5_13   | Bead         | NA                  | 1        | 0        | 1        | 1       |
| JOR2I5_14   | Restricted   | Neck incised        | 1        | 0        | 1        | 1       |
| JOR2I5_14   | Unrestricted | Body                | 1        | 1        | 0        | 1       |
| JOR2I5_15   | Restricted   | Rim/Neck            | 1        | 0        | 1        | 1       |
| JOR2I5_16   | Unrestricted | Body                | 0        | 0        | 0        | 1       |
| JOR2I5_17   | Restricted   | Body                | 1        | 0        | 1        | 1       |
| JOR2I5_18   | Restricted   | Body                | 2        | 1        | 1        | 2       |
| JOR2I5_19   | Restricted   | Body                | 1        | 0        | 1        | 1       |
| JOR2I5_21   | Unrestricted | Body                | 1        | 0        | 1        | 1       |
| JOR2I5_24   | Restricted   | Body                | 11       | 6        | 5        | 3       |
| JOR2I5_24   | Restricted   | Neck                | 2        | 0        | 2        | 2       |
| JOR2I5_24   | Restricted   | Rim/Neck            | 2        | 0        | 2        | 2       |
| JOR2I5_24   | Restricted   | Shoulder incised    | 1        | 0        | 1        | 1       |
| JOR2I5_24   | NI           | Body                | 4        | 4        | 0        | 0       |
| JOR2I5_24   | NI           | Body incised        | 1        | 1        | 0        | 1       |
| JOR2I5_24   | Unrestricted | Body                | 16       | 8        | 8        | 5       |
| JOR2I5_24   | Unrestricted | Rim/Neck            | 1        | 0        | 1        | 1       |
| JOR2I5_25   | Restricted   | Body                | 60       | 20       | 40       | 20      |
| JOR2I5_25   | Restricted   | Body white slip     | 1        | 0        | 1        | 1       |
| JOR2I5_25   | Restricted   | Body with appliqué  | 2        | 1        | 1        | 2       |
| JOR2I5_25   | Restricted   | Neck                | 3        | 0        | 3        | 3       |
| JOR2I5_25   | Restricted   | Rim/Neck            | 5        | 0        | 5        | 5       |
| JOR2I5_25   | Restricted   | Shoulder            | 5        | 0        | 5        | 5       |
| JOR2I5_25   | NI           | Body                | 11       | 8        | 3        | 2       |
| JOR2I5_25   | NI           | Rim                 | 2        | 2        | 0        | 1       |
| JOR2I5_25   | NI           | Support             | 1        | 1        | 0        | 1       |
| JOR2I5_25   | Unrestricted | Body                | 50       | 26       | 24       | 15      |
| JOR2I5_25   | Unrestricted | Body white slip     | 1        | 1        | 0        | 1       |
| JOR2I5_25   | Unrestricted | Rim                 | 2        | 1        | 1        | 0       |
| JOR2I5_25   | Unrestricted | Rim/Neck            | 4        | 3        | 1        | 4       |
| JOR2I5_27   | Restricted   | Body                | 31       | 10       | 21       | 8       |
| JOR2I5_27   | Restricted   | Neck                | 1        | 0        | 1        | 1       |
| JOR2I5_27   | Restricted   | Rim/Neck            | 6        | 0        | 6        | 6       |
| JOR2I5_27   | Restricted   | Shoulder            | 2        | 1        | 1        | 2       |
| JOR2I5_27   | NI           | Body                | 11       | 8        | 3        | 2       |
| JOR2I5_27   | NI           | Rim                 | 2        | 2        | 0        | 1       |
| JOR2I5_27   | Unrestricted | Base                | 1        | 1        | 0        | 1       |
| JOR2I5_27   | Unrestricted | Body                | 21       | 10       | 11       | 7       |
| JOR2I5_27   | Unrestricted | Body incised        | 2        | 1        | 1        | 2       |
| JOR2I5_27   | Unrestricted | Rim/Neck            | 1        | 1        | 0        | 1       |
| JOR2I5_33   | Seal         | NA                  | 1        | 0        | 1        | 1       |
| JOR2III5_28 | Clay ball    | NA                  | 1        | 0        | 1        | 1       |
| JOR2III6_29 | Restricted   | Body                | 1        | 0        | 1        | 1       |
| JOR2III6_29 | Unrestricted | Body                | 1        | 1        | 0        | 1       |
| JOR2III6_30 | Unrestricted | Rim/Neck acanalado  | 1        | 0        | 1        | 1       |
| JOR2III6_31 | Restricted   | Body                | 1        | 0        | 1        | 1       |
| JOR2III6_34 | Restricted   | Base                | 1        | 0        | 1        | 1       |
| JOR2III6_34 | Restricted   | Body                | 75       | 50       | 25       | 25      |
| JOR2III6_34 | Restricted   | Neck                | 3        | 3        | 0        | 3       |
| JOR2III6_34 | Restricted   | Rim/Neck            | 5        | 3        | 2        | 5       |
| JOR2III6_34 | Restricted   | Rim/Neck w/appliqué | 1        | 0        | 1        | 1       |
| JOR2III6_34 | Restricted   | Shoulder            | 2        | 1        | 1        | 2       |
| JOR2III6_34 | Restricted   | Shoulder acanalado  | 1        | 1        | 0        | 1       |
| JOR2III6_34 | Restricted   | Shoulder/Neck       | 1        | 0        | 1        | 1       |
| JOR2III6_34 | NI           | Body                | 23       | 21       | 2        | 3       |
| JOR2III6_34 | Unrestricted | Base                | 3        | 2        | 1        | 3       |
| JOR2III6_34 | Unrestricted | Body                | 69       | 52       | 17       | 17      |
| JOR2III6_34 | Unrestricted | Body incised        | 1        | 1        | 0        | 1       |
| JOR2III6_34 | Unrestricted | Rim/Neck            | 5        | 3        | 2        | 5       |
| JOR2IV6_32  | Unrestricted | Body                | 1        | 0        | 1        | 1       |
| JOR2IV6_68  | Restricted   | Body                | 17       | 10       | 7        | 5       |
| JOR2IV6_68  | Restricted   | Neck                | 2        | 1        | 1        | 2       |
| JOR2IV6_68  | Restricted   | Rim/Neck            | 3        | 0        | 3        | 3       |
| JOR2IV6_68  | Restricted   | Shoulder            | 1        | 0        | 1        | 1       |
| JOR2IV6_68  | NI           | Body                | 7        | 7        | 0        | 0       |
| JOR2IV6_68  | NI           | Rim                 | 1        | 0        | 1        | 0       |

## THE POTTERS' PERSPECTIVES

| Bag_Number  | Shape_Type   | Vessel_Part         | Quantity | <Average | >Average | Sampled |
|-------------|--------------|---------------------|----------|----------|----------|---------|
| JOR2IV6_68  | Unrestricted | Body                | 15       | 7        | 8        | 5       |
| JOR2IV6_68  | Unrestricted | Rim/Neck            | 4        | 1        | 3        | 4       |
| JOR2IVa6_75 | Unrestricted | Rim/Neck            | 1        | 0        | 1        | 1       |
| JOR2IVa6_76 | Restricted   | Body                | 1        | 0        | 1        | 1       |
| JOR2IVa6_77 | Unrestricted | Body                | 1        | 0        | 1        | 1       |
| JOR2IVa6_78 | Restricted   | Body                | 1        | 0        | 1        | 1       |
| JOR2IVa6_79 | Restricted   | Body                | 1        | 0        | 1        | 1       |
| JOR2IVa6_80 | Unrestricted | Body                | 1        | 0        | 1        | 1       |
| JOR2IVa6_81 | Unrestricted | Body                | 1        | 0        | 1        | 1       |
| JOR2IVa6_82 | Unrestricted | Body                | 1        | 0        | 1        | 1       |
| JOR2IVa6_83 | Unrestricted | Body                | 1        | 0        | 1        | 1       |
| JOR2IVa7_71 | Restricted   | Body                | 8        | 2        | 6        | 6       |
| JOR2IVa7_71 | Restricted   | Shoulder            | 1        | 0        | 1        | 1       |
| JOR2IVa7_71 | NI           | Body                | 2        | 1        | 1        | 0       |
| JOR2IVa7_71 | Unrestricted | Body                | 8        | 7        | 1        | 2       |
| JOR2IVa7_86 | Restricted   | Base                | 1        | 0        | 1        | 1       |
| JOR2IVa7_86 | Restricted   | Body                | 9        | 5        | 4        | 4       |
| JOR2IVa7_86 | Restricted   | Shoulder            | 2        | 0        | 2        | 2       |
| JOR2IVa7_86 | NI           | Body                | 4        | 4        | 0        | 0       |
| JOR2IVa7_86 | Unrestricted | Base                | 1        | 0        | 1        | 1       |
| JOR2IVa7_86 | Unrestricted | Body                | 5        | 4        | 1        | 2       |
| JOR2IVa7_86 | Unrestricted | Rim                 | 2        | 0        | 2        | 2       |
| JOR2IVa7_86 | Unrestricted | Rim/Neck            | 2        | 1        | 1        | 2       |
| JOR2V6_40   | Restricted   | Body                | 1        | 0        | 1        | 1       |
| JOR2V6_40   | Restricted   | Shoulder            | 1        | 1        | 0        | 1       |
| JOR2V6_41   | Restricted   | Body                | 1        | 0        | 1        | 1       |
| JOR2V6_42   | Restricted   | Body                | 1        | 0        | 1        | 1       |
| JOR2V6_43   | Restricted   | Base                | 1        | 0        | 1        | 1       |
| JOR2V6_44   | Restricted   | Body                | 1        | 0        | 1        | 1       |
| JOR2V7_37   | Restricted   | Base                | 1        | 0        | 1        | 1       |
| JOR2V7_37   | Restricted   | Body                | 1        | 1        | 0        | 1       |
| JOR2V7_38   | Restricted   | Base                | 1        | 0        | 1        | 1       |
| JOR2V7_39   | NI           | Handle              | 1        | 0        | 1        | 1       |
| JOR2V7_45   | Restricted   | Base                | 2        | 0        | 2        | 2       |
| JOR2V7_45   | Restricted   | Body                | 36       | 16       | 20       | 12      |
| JOR2V7_45   | Restricted   | Rim/Neck            | 3        | 0        | 3        | 3       |
| JOR2V7_45   | Restricted   | Shoulder            | 2        | 0        | 2        | 2       |
| JOR2V7_45   | NI           | Body                | 10       | 7        | 3        | 2       |
| JOR2V7_45   | NI           | Handle              | 1        | 1        | 0        | 1       |
| JOR2V7_45   | NI           | Rim                 | 2        | 1        | 1        | 2       |
| JOR2V7_45   | Unrestricted | Base                | 1        | 1        | 0        | 1       |
| JOR2V7_45   | Unrestricted | Body                | 38       | 23       | 15       | 14      |
| JOR2V7_45   | Unrestricted | Rim                 | 1        | 1        | 0        | 1       |
| JOR2V7_45   | Unrestricted | Rim/Neck            | 3        | 0        | 3        | 3       |
| JOR2V7_51   | Restricted   | Base                | 1        | 0        | 1        | 1       |
| JOR2V7_51   | Unrestricted | Body                | 1        | 1        | 0        | 1       |
| JOR2V7_52   | Restricted   | Base                | 1        | 0        | 1        | 1       |
| JOR2V7_53   | Unrestricted | Body                | 1        | 0        | 1        | 1       |
| JOR2V7_54   | Unrestricted | Body                | 1        | 0        | 1        | 1       |
| JOR2V7_55   | Unrestricted | Body                | 1        | 0        | 1        | 1       |
| JOR2V7_56   | Unrestricted | Body                | 1        | 0        | 1        | 1       |
| JOR2V7_57   | Restricted   | Body                | 10       | 10       | 0        | 1       |
| JOR2V7_57   | Unrestricted | Body                | 1        | 0        | 1        | 1       |
| JOR2V7_58   | Restricted   | Body                | 1        | 0        | 1        | 1       |
| JOR2V7_59   | Unrestricted | Rim/Neck            | 1        | 0        | 1        | 1       |
| JOR2V7_60   | Unrestricted | Rim/Neck            | 1        | 0        | 1        | 1       |
| JOR2V7_61   | Restricted   | Body                | 1        | 0        | 1        | 1       |
| JOR2V7_62   | Unrestricted | Rim/Neck w/appliqué | 1        | 0        | 1        | 1       |
| JOR2V7_63   | Unrestricted | Rim/Neck            | 0        | 0        | 0        | 0       |
| JOR2V7_64   | Restricted   | Body                | 1        | 0        | 1        | 1       |
| JOR2V7_91   | Restricted   | Body                | 10       | 8        | 2        | 3       |
| JOR2V7_91   | Restricted   | Neck                | 1        | 1        | 0        | 1       |
| JOR2V7_91   | NI           | Body                | 6        | 6        | 0        | 0       |
| JOR2V7_91   | Unrestricted | Body                | 1        | 0        | 1        | 1       |
| JOR2VI7_48  | Restricted   | Body                | 31       | 18       | 13       | 10      |
| JOR2VI7_48  | Restricted   | Body with appliqué  | 1        | 0        | 1        | 1       |
| JOR2VI7_48  | Restricted   | Neck                | 2        | 2        | 0        | 2       |
| JOR2VI7_48  | Restricted   | Rim                 | 1        | 1        | 0        | 1       |

## APPENDIX 6

| Bag_Number | Shape_Type   | Vessel_Part        | Quantity | <Average | >Average | Sampled |
|------------|--------------|--------------------|----------|----------|----------|---------|
| JOR2VI7_48 | Restricted   | Shoulder           | 1        | 1        | 0        | 1       |
| JOR2VI7_48 | Restricted   | Shoulder/Neck      | 1        | 0        | 1        | 1       |
| JOR2VI7_48 | NI           | Body               | 11       | 9        | 2        | 2       |
| JOR2VI7_48 | Unrestricted | Base               | 2        | 0        | 2        | 2       |
| JOR2VI7_48 | Unrestricted | Body               | 11       | 5        | 6        | 5       |
| JOR2VI7_48 | Unrestricted | Rim/Neck           | 2        | 2        | 0        | 2       |
| JOR2VI7_66 | Unrestricted | Body               | 1        | 0        | 1        | 1       |
| JOR2VI7_67 | Restricted   | Body               | 1        | 1        | 0        | 1       |
| JOR2VI7_67 | NI           | Body               | 1        | 1        | 0        | 1       |
| JOR2VI7_67 | Unrestricted | Body               | 1        | 0        | 1        | 1       |
| JOR2VI7_74 | Restricted   | Body               | 1        | 0        | 1        | 1       |
| JOR2VI7_74 | Unrestricted | Body               | 1        | 0        | 1        | 1       |
| JOR2VI8_92 | Restricted   | Body               | 49       | 26       | 23       | 15      |
| JOR2VI8_92 | Restricted   | Body with appliqué | 1        | 1        | 0        | 1       |
| JOR2VI8_92 | Restricted   | Rim                | 1        | 1        | 0        | 1       |
| JOR2VI8_92 | Restricted   | Rim/Neck           | 6        | 0        | 6        | 6       |
| JOR2VI8_92 | NI           | Body               | 24       | 22       | 2        | 2       |
| JOR2VI8_92 | Unrestricted | Body               | 21       | 14       | 7        | 7       |
| JOR2VI8_92 | Unrestricted | Rim/Neck           | 2        | 1        | 1        | 2       |
| JOR2VI8_95 | Restricted   | Body               | 1        | 0        | 1        | 1       |
| JOR2VI9_96 | Restricted   | Body               | 23       | 14       | 9        | 7       |
| JOR2VI9_96 | Restricted   | Body with appliqué | 1        | 0        | 1        | 1       |
| JOR2VI9_96 | Restricted   | Neck               | 4        | 2        | 2        | 2       |
| JOR2VI9_96 | Restricted   | Rim/Neck           | 3        | 2        | 1        | 3       |
| JOR2VI9_96 | NI           | Body               | 21       | 19       | 2        | 2       |
| JOR2VI9_96 | NI           | Rim                | 1        | 0        | 1        | 0       |
| JOR2VI9_96 | NI           | Rim/Neck           | 2        | 2        | 0        | 1       |
| JOR2VI9_96 | Unrestricted | Body               | 5        | 1        | 4        | 4       |
| JOR2VI9_96 | Unrestricted | Rim/Neck           | 3        | 0        | 3        | 3       |
| JOR2VI9_98 | Restricted   | Body               | 1        | 0        | 1        | 1       |
| JOR2VI9_98 | Restricted   | Rim/Neck           | 1        | 0        | 1        | 1       |
| JOR2VI9_98 | NI           | Body               | 7        | 2        | 5        | 4       |
| JOR2VI9_98 | Unrestricted | Body               | 2        | 1        | 1        | 1       |
| LA13_14    | Restricted   | Base               | 2        | 1        | 1        | 2       |
| LA13_14    | Restricted   | Body               | 5        | 3        | 2        | 2       |
| LA13_14    | Restricted   | Neck               | 1        | 0        | 1        | 1       |
| LA13_14    | NI           | Handle             | 1        | 1        | 0        | 1       |
| LA13_14    | NI           | NI                 | 1        | 0        | 1        | 1       |
| LA13_14    | Unrestricted | Base               | 2        | 1        | 1        | 1       |
| LA13_14    | Unrestricted | Body               | 33       | 13       | 20       | 11      |
| LA13_14    | Unrestricted | Rim                | 2        | 1        | 1        | 1       |
| LA13_14    | Unrestricted | Rim/Neck           | 4        | 2        | 2        | 4       |
| LA1I2_1    | Restricted   | Body               | 12       | 9        | 3        | 4       |
| LA1I2_1    | Restricted   | Neck               | 2        | 2        | 0        | 2       |
| LA1I2_1    | NI           | Body               | 7        | 4        | 3        | 3       |
| LA1I2_1    | NI           | Rim                | 4        | 4        | 0        | 0       |
| LA1I2_1    | Unrestricted | Base               | 2        | 1        | 1        | 2       |
| LA1I2_1    | Unrestricted | Body               | 82       | 60       | 22       | 25      |
| LA1I2_1    | Unrestricted | Rim                | 3        | 3        | 0        | 1       |
| LA1I2_1    | Unrestricted | Rim/Neck           | 10       | 7        | 3        | 7       |
| LA1I2_4    | Restricted   | Body               | 3        | 2        | 1        | 2       |
| LA1I2_4    | Restricted   | Neck               | 3        | 0        | 3        | 3       |
| LA1I2_4    | NI           | Body               | 4        | 0        | 4        | 2       |
| LA1I2_4    | NI           | Rim                | 1        | 1        | 0        | 0       |
| LA1I2_4    | Unrestricted | Base               | 3        | 0        | 3        | 3       |
| LA1I2_4    | Unrestricted | Body               | 54       | 24       | 30       | 16      |
| LA1I2_4    | Unrestricted | Rim/Neck           | 5        | 1        | 4        | 5       |
| LA1I2_5    | Restricted   | Body               | 4        | 2        | 2        | 4       |
| LA1I2_5    | Restricted   | Neck               | 1        | 1        | 0        | 1       |
| LA1I2_5    | Unrestricted | Base               | 2        | 1        | 1        | 2       |
| LA1I2_5    | Unrestricted | Body               | 16       | 13       | 3        | 16      |
| LA1I3_11   | Restricted   | Body               | 22       | 15       | 7        | 7       |
| LA1I3_11   | Restricted   | Neck               | 3        | 3        | 0        | 3       |
| LA1I3_11   | NI           | Body               | 26       | 17       | 9        | 9       |
| LA1I3_11   | NI           | Rim                | 4        | 4        | 0        | 0       |
| LA1I3_11   | Unrestricted | Base               | 5        | 1        | 4        | 5       |
| LA1I3_11   | Unrestricted | Body               | 403      | 298      | 105      | 123     |
| LA1I3_11   | Unrestricted | Body incised       | 2        | 1        | 1        | 2       |

## THE POTTERS' PERSPECTIVES

| Bag_Number  | Shape_Type   | Vessel_Part | Quantity | <Average | >Average | Sampled |
|-------------|--------------|-------------|----------|----------|----------|---------|
| LA1I13_11   | Unrestricted | Rim         | 10       | 10       | 0        | 3       |
| LA1I13_11   | Unrestricted | Rim/Neck    | 19       | 6        | 13       | 19      |
| LA1I13_22   | Restricted   | Body        | 6        | 2        | 4        | 4       |
| LA1I13_22   | Restricted   | Neck        | 1        | 0        | 1        | 1       |
| LA1I13_22   | Restricted   | Shoulder    | 2        | 0        | 2        | 2       |
| LA1I13_22   | NI           | Body        | 13       | 6        | 7        | 4       |
| LA1I13_22   | NI           | Rim         | 3        | 2        | 1        | 1       |
| LA1I13_22   | Unrestricted | Base        | 2        | 0        | 2        | 2       |
| LA1I13_22   | Unrestricted | Body        | 158      | 94       | 64       | 65      |
| LA1I13_22   | Unrestricted | Rim         | 7        | 3        | 4        | 3       |
| LA1I13_22   | Unrestricted | Rim/Neck    | 3        | 0        | 3        | 3       |
| LA1I13_23   | Restricted   | Body        | 22       | 13       | 9        | 10      |
| LA1I13_23   | Restricted   | Neck        | 7        | 1        | 6        | 6       |
| LA1I13_23   | Restricted   | Rim         | 1        | 1        | 0        | 1       |
| LA1I13_23   | Restricted   | Shoulder    | 3        | 0        | 3        | 3       |
| LA1I13_23   | NI           | Body        | 24       | 14       | 10       | 8       |
| LA1I13_23   | NI           | Rim         | 5        | 5        | 0        | 0       |
| LA1I13_23   | NI           | Rim/Neck    | 1        | 0        | 1        | 1       |
| LA1I13_23   | Unrestricted | Body        | 283      | 207      | 76       | 90      |
| LA1I13_23   | Unrestricted | Body glazed | 1        | 1        | 0        | 1       |
| LA1I13_23   | Unrestricted | Rim         | 9        | 9        | 0        | 3       |
| LA1I13_23   | Unrestricted | Rim/Neck    | 11       | 7        | 4        | 8       |
| LA1I13_24   | Restricted   | Body        | 9        | 3        | 6        | 7       |
| LA1I13_24   | NI           | Body        | 2        | 2        | 0        | 0       |
| LA1I13_24   | Unrestricted | Base        | 2        | 0        | 2        | 2       |
| LA1I13_24   | Unrestricted | Body        | 65       | 38       | 27       | 24      |
| LA1I13_24   | Unrestricted | Rim         | 2        | 2        | 0        | 0       |
| LA1I13_24   | Unrestricted | Rim/Neck    | 7        | 1        | 6        | 7       |
| LA1I14_31   | Restricted   | Body        | 10       | 5        | 5        | 5       |
| LA1I14_31   | Restricted   | Neck        | 6        | 4        | 2        | 3       |
| LA1I14_31   | Restricted   | Rim/Neck    | 1        | 0        | 1        | 1       |
| LA1I14_31   | Unrestricted | Base        | 3        | 2        | 1        | 3       |
| LA1I14_31   | Unrestricted | Body        | 75       | 59       | 16       | 25      |
| LA1I14_31   | Unrestricted | Rim         | 2        | 1        | 1        | 1       |
| LA1I14_31   | Unrestricted | Rim/Neck    | 5        | 3        | 2        | 5       |
| LA2I10_19   | Restricted   | Body        | 2        | 1        | 1        | 1       |
| LA2I10_19   | Restricted   | Rim/Neck    | 1        | 1        | 0        | 1       |
| LA2I10_19   | NI           | Body        | 4        | 3        | 1        | 1       |
| LA2I10_19   | NI           | Teja?       | 18       | 6        | 12       | 3       |
| LA2I10_19   | Unrestricted | Body        | 8        | 7        | 1        | 3       |
| LA2I11_27   | Restricted   | Body        | 3        | 3        | 0        | 1       |
| LA2I11_27   | NI           | Body        | 3        | 3        | 0        | 0       |
| LA2I11_27   | NI           | Rim         | 1        | 1        | 0        | 0       |
| LA2I11_27   | NI           | Teja?       | 71       | 53       | 18       | 0       |
| LA2I11_27   | Unrestricted | Body        | 15       | 14       | 1        | 4       |
| LA2I11_27   | Unrestricted | Rim         | 3        | 3        | 0        | 3       |
| LA2I10_20   | Restricted   | Base        | 1        | 1        | 0        | 1       |
| LA2I10_20   | NI           | Body        | 1        | 0        | 1        | 1       |
| LA2I10_20   | NI           | Teja?       | 8        | 6        | 2        | 1       |
| LA2I10_20   | Unrestricted | Body        | 10       | 9        | 1        | 3       |
| LA2III10_21 | Restricted   | Base        | 1        | 1        | 0        | 1       |
| LA2III10_21 | Restricted   | Body        | 1        | 1        | 0        | 1       |
| LA2III10_21 | Restricted   | Neck        | 2        | 2        | 0        | 2       |
| LA2III10_21 | NI           | Rim         | 2        | 2        | 0        | 0       |
| LA2III10_21 | NI           | Teja?       | 30       | 21       | 9        | 1       |
| LA2III10_21 | Unrestricted | Base        | 2        | 2        | 0        | 2       |
| LA2III10_21 | Unrestricted | Body        | 30       | 27       | 3        | 12      |
| LA2III10_21 | Unrestricted | Rim         | 4        | 3        | 1        | 4       |
| LA2III11_26 | Restricted   | Body        | 3        | 3        | 0        | 1       |
| LA2III11_26 | Restricted   | Rim/Neck    | 1        | 1        | 0        | 1       |
| LA2III11_26 | NI           | Body        | 21       | 13       | 8        | 4       |
| LA2III11_26 | NI           | Teja?       | 12       | 0        | 12       | 1       |
| LA2III11_26 | Unrestricted | Body        | 14       | 13       | 1        | 5       |
| LA2III11_26 | Unrestricted | Rim         | 1        | 1        | 0        | 1       |
| LA2V11_35   | Unrestricted | Body        | 4        | 2        | 2        | 4       |
| LA2VI11_55  | NI           | Teja?       | 3        | 0        | 3        | 1       |
| LA2VI12_34  | Unrestricted | Body        | 1        | 0        | 1        | 1       |
| LA2VI12_34  | Unrestricted | Rim/Neck    | 1        | 0        | 1        | 1       |

## APPENDIX 6

| Bag_Number     | Shape_Type   | Vessel_Part           | Quantity | <Average | >Average | Sampled |
|----------------|--------------|-----------------------|----------|----------|----------|---------|
| LA3I1_28       | Restricted   | Body                  | 4        | 4        | 0        | 1       |
| LA3I1_28       | Unrestricted | Body                  | 2        | 1        | 1        | 1       |
| LA3I2_36       | Restricted   | Body                  | 21       | 6        | 15       | 7       |
| LA3I2_36       | Restricted   | Neck                  | 1        | 0        | 1        | 1       |
| LA3I2_36       | NI           | Body                  | 12       | 3        | 9        | 4       |
| LA3I2_36       | NI           | Rim                   | 9        | 7        | 2        | 3       |
| LA3I2_36       | NI           | Teja?                 | 1        | 0        | 1        | 1       |
| LA3I2_36       | Unrestricted | Base                  | 5        | 2        | 3        | 4       |
| LA3I2_36       | Unrestricted | Body                  | 99       | 46       | 53       | 33      |
| LA3I2_36       | Unrestricted | Rim/Neck              | 9        | 0        | 9        | 9       |
| LA3I2_48       | Restricted   | Body                  | 11       | 2        | 9        | 3       |
| LA3I2_48       | NI           | Body                  | 1        | 0        | 1        | 1       |
| LA3I2_48       | Unrestricted | Base                  | 2        | 1        | 1        | 2       |
| LA3I2_48       | Unrestricted | Body                  | 33       | 16       | 17       | 11      |
| LA3I2_48       | Unrestricted | Body white slip       | 1        | 1        | 0        | 1       |
| LA3I2_48       | Unrestricted | Rim/Neck              | 1        | 1        | 0        | 1       |
| LA3II4_53      | Unrestricted | Body                  | 1        | 0        | 1        | 1       |
| LA3III3_51     | Unrestricted | Body                  | 10       | 6        | 4        | 4       |
| LA3III3_51     | Unrestricted | Rim/Neck              | 1        | 0        | 1        | 1       |
| LD???_36/75    | Restricted   | Base                  | 2        | 1        | 1        | 0       |
| LD???_36/75    | Restricted   | Body                  | 156      | 121      | 35       | 0       |
| LD???_36/75    | Restricted   | Body incised          | 1        | 1        | 0        | 0       |
| LD???_36/75    | Restricted   | Rim/Neck              | 2        | 2        | 0        | 0       |
| LD???_36/75    | Restricted   | Rim/Neck w/incisions  | 1        | 1        | 0        | 0       |
| LD???_36/75    | Restricted   | Shoulder              | 7        | 3        | 4        | 0       |
| LD???_36/75    | Restricted   | Support               | 1        | 1        | 0        | 0       |
| LD???_36/75    | NI           | Body                  | 10       | 10       | 0        | 0       |
| LD???_36/75    | NI           | Rim                   | 2        | 2        | 0        | 0       |
| LD???_36/75    | NI           | Support               | 2        | 2        | 0        | 0       |
| LD???_36/75    | Unrestricted | Base                  | 1        | 0        | 1        | 0       |
| LD???_36/75    | Unrestricted | Body                  | 158      | 139      | 19       | 0       |
| LD???_36/75    | Unrestricted | Body incised          | 6        | 5        | 1        | 0       |
| LD???_36/75    | Unrestricted | Body white slip       | 6        | 6        | 0        | 0       |
| LD???_36/75    | Unrestricted | Rim/Neck              | 5        | 4        | 1        | 0       |
| LD???_36/75    | Unrestricted | Rim/Neck w/incisions  | 2        | 1        | 1        | 0       |
| LD???_74       | Figurine?    | Body                  | 3        | 0        | 3        | 0       |
| LD???_74       | Unrestricted | Body                  | 1        | 1        | 0        | 0       |
| LD???_74       | Unrestricted | Rim/Neck              | 1        | 0        | 1        | 0       |
| LD1ABXIV5_174  | Unrestricted | Rim/Neck w/white slip | 1        | 0        | 1        | 1       |
| LD1ABXIV5_177  | Restricted   | Body                  | 20       | 13       | 7        | 7       |
| LD1ABXIV5_177  | Restricted   | shoulder incised      | 1        | 1        | 0        | 1       |
| LD1ABXIV5_177  | NI           | Rim                   | 1        | 1        | 0        | 1       |
| LD1ABXIV5_177  | Unrestricted | Base                  | 1        | 1        | 0        | 1       |
| LD1ABXIV5_177  | Unrestricted | Body                  | 28       | 23       | 5        | 8       |
| LD1ABXIV5_177  | Unrestricted | Body w/white slip     | 2        | 2        | 0        | 2       |
| LD1ABXV6_191   | Restricted   | Body                  | 1        | 0        | 1        | 1       |
| LD1ABXV6_191   | Restricted   | Shoulder punctuated   | 1        | 1        | 0        | 1       |
| LD1ABXV6_191   | Unrestricted | Body                  | 1        | 1        | 0        | 1       |
| LD1ABXV6_193   | Restricted   | Body                  | 17       | 11       | 6        | 6       |
| LD1ABXV6_193   | Restricted   | shoulder              | 1        | 0        | 1        | 1       |
| LD1ABXV6_193   | NI           | Body                  | 4        | 4        | 0        | 0       |
| LD1ABXV6_193   | Unrestricted | Body                  | 46       | 35       | 11       | 13      |
| LD1ABXV6_193   | Unrestricted | Body incised          | 4        | 2        | 2        | 3       |
| LD1ABXV6_193   | Unrestricted | Body white slip       | 3        | 3        | 0        | 0       |
| LD1ABXV6_193   | Unrestricted | Rim                   | 3        | 2        | 1        | 3       |
| LD1ABXV6_193   | Unrestricted | Xúmitl                | 1        | 1        | 0        | 1       |
| LD1ABXVII6_210 | Restricted   | Body                  | 18       | 14       | 4        | 6       |
| LD1ABXVII6_210 | Restricted   | body w/white slip     | 1        | 0        | 1        | 1       |
| LD1ABXVII6_210 | Restricted   | Neck incised          | 2        | 1        | 1        | 2       |
| LD1ABXVII6_210 | NI           | Body                  | 2        | 2        | 0        | 0       |
| LD1ABXVII6_210 | Unrestricted | Body                  | 25       | 20       | 5        | 7       |
| LD1ABXVII6_210 | Unrestricted | Body incised          | 1        | 1        | 0        | 1       |
| LD1ABXVII6_210 | Unrestricted | Body w/white slip     | 4        | 2        | 2        | 3       |
| LD1ABXVII6_210 | Unrestricted | Body with appliqué    | 1        | 0        | 1        | 1       |
| LD1AH2_1       | NI           | Body                  | 1        | 0        | 1        | 0       |
| LD1AII2_4      | Restricted   | Base                  | 1        | 1        | 0        | 0       |
| LD1AII2_4      | Restricted   | Body                  | 12       | 9        | 3        | 3       |
| LD1AII2_4      | NI           | Body                  | 4        | 4        | 0        | 0       |

## THE POTTERS' PERSPECTIVES

| Bag_Number  | Shape_Type   | Vessel_Part          | Quantity | <Average | >Average | Sampled |
|-------------|--------------|----------------------|----------|----------|----------|---------|
| LD1AII2_4   | NI           | NI                   | 2        | 2        | 0        | 1       |
| LD1AII2_4   | NI           | Rim                  | 1        | 1        | 0        | 1       |
| LD1AII2_4   | Unrestricted | Base                 | 2        | 2        | 0        | 0       |
| LD1AII2_4   | Unrestricted | Body                 | 27       | 20       | 7        | 7       |
| LD1AII2_4   | Unrestricted | NI                   | 1        | 1        | 0        | 0       |
| LD1AII2_4   | Unrestricted | Rim/Neck             | 2        | 1        | 1        | 2       |
| LD1AII2_6   | Unrestricted | Body                 | 2        | 1        | 1        | 2       |
| LD1AIIa2_18 | Unrestricted | Body                 | 1        | 0        | 1        | 0       |
| LD1AII2_13  | Malacate     | Body incised         | 1        | 0        | 1        | 1       |
| LD1AII2_14  | Restricted   | Base                 | 1        | 0        | 1        | 1       |
| LD1AII2_14  | Restricted   | Body                 | 139      | 100      | 39       | 17      |
| LD1AII2_14  | Restricted   | Body incised         | 1        | 1        | 0        | 1       |
| LD1AII2_14  | Restricted   | Neck                 | 1        | 0        | 1        | 1       |
| LD1AII2_14  | Restricted   | Rim                  | 6        | 4        | 2        | 6       |
| LD1AII2_14  | Restricted   | Rim/Neck             | 1        | 0        | 1        | 1       |
| LD1AII2_14  | Restricted   | Shoulder             | 3        | 0        | 3        | 3       |
| LD1AII2_14  | NI           | Base                 | 1        | 1        | 0        | 1       |
| LD1AII2_14  | NI           | Body                 | 12       | 11       | 1        | 0       |
| LD1AII2_14  | Unrestricted | Base                 | 4        | 3        | 1        | 4       |
| LD1AII2_14  | Unrestricted | Body                 | 165      | 122      | 43       | 18      |
| LD1AII2_14  | Unrestricted | Body incised         | 1        | 1        | 0        | 1       |
| LD1AII2_14  | Unrestricted | Body white slip      | 1        | 1        | 0        | 1       |
| LD1AII2_14  | Unrestricted | Body with appliqué   | 1        | 0        | 1        | 1       |
| LD1AII2_14  | Unrestricted | Rim w/incisions      | 1        | 1        | 0        | 1       |
| LD1AII2_14  | Unrestricted | Rim/Neck             | 3        | 1        | 2        | 3       |
| LD1AII2_14  | Unrestricted | Xúmitl               | 2        | 2        | 0        | 2       |
| LD1AII2_19  | Restricted   | Body                 | 3        | 0        | 3        | 3       |
| LD1AII2_19  | Restricted   | Shoulder incised     | 1        | 0        | 1        | 1       |
| LD1AII2_19  | Unrestricted | Body                 | 9        | 6        | 3        | 9       |
| LD1AII2_20  | Restricted   | Body                 | 1        | 0        | 1        | 1       |
| LD1AII2_20  | Restricted   | Shoulder             | 1        | 0        | 1        | 1       |
| LD1AII2_20  | NI           | Body                 | 1        | 1        | 0        | 1       |
| LD1AII2_20  | Unrestricted | Base                 | 1        | 0        | 1        | 1       |
| LD1AII2_20  | Unrestricted | Body                 | 1        | 1        | 0        | 1       |
| LD1AII2_21  | Restricted   | Body                 | 1        | 0        | 1        | 1       |
| LD1AII2_22  | Unrestricted | Body                 | 1        | 0        | 1        | 1       |
| LD1AII2_23  | Restricted   | Body                 | 1        | 1        | 0        | 1       |
| LD1AII2_23  | Restricted   | Rim/Neck             | 1        | 0        | 1        | 1       |
| LD1AII2_23  | NI           | Body                 | 3        | 3        | 0        | 0       |
| LD1AII2_23  | Unrestricted | Body                 | 2        | 2        | 0        | 0       |
| LD1AII2_44  | Restricted   | Base                 | 1        | 0        | 1        | 1       |
| LD1AII2_44  | Unrestricted | Base                 | 1        | 0        | 1        | 1       |
| LD1AII2_44  | Unrestricted | Body                 | 1        | 1        | 0        | 1       |
| LD1AII2_7   | Restricted   | Rim/Neck             | 1        | 0        | 1        | 1       |
| LD1AII2_8   | Restricted   | Rim/Neck w/incisions | 1        | 0        | 1        | 1       |
| LD1AII2_9   | Restricted   | Body                 | 15       | 12       | 3        | 2       |
| LD1AII2_9   | Restricted   | Rim                  | 2        | 1        | 1        | 2       |
| LD1AII2_9   | Restricted   | Shoulder incised     | 3        | 2        | 1        | 3       |
| LD1AII2_9   | NI           | Body                 | 7        | 4        | 3        | 0       |
| LD1AII2_9   | NI           | Rim                  | 1        | 1        | 0        | 1       |
| LD1AII2_9   | NI           | Shoulder             | 1        | 0        | 1        | 1       |
| LD1AII2_9   | Unrestricted | Base                 | 9        | 6        | 3        | 9       |
| LD1AII2_9   | Unrestricted | Body                 | 87       | 75       | 12       | 18      |
| LD1AII2_9   | Unrestricted | Body incised         | 4        | 4        | 0        | 4       |
| LD1AII2_9   | Unrestricted | Body white slip      | 1        | 1        | 0        | 1       |
| LD1AII2_9   | Unrestricted | Rim                  | 1        | 1        | 0        | 1       |
| LD1AII2_9   | Unrestricted | Rim/Neck             | 1        | 1        | 0        | 1       |
| LD1AIIa2_27 | NI           | Body                 | 1        | 0        | 1        | 0       |
| LD1AIIa2_27 | Unrestricted | Body                 | 2        | 1        | 1        | 0       |
| LD1AP?_175  | Restricted   | Body                 | 11       | 7        | 4        | 0       |
| LD1AP?_175  | Restricted   | Shoulder             | 1        | 1        | 0        | 1       |
| LD1AP?_175  | Restricted   | Shoulder incised     | 1        | 0        | 1        | 1       |
| LD1AP?_175  | NI           | Body                 | 1        | 1        | 0        | 1       |
| LD1AP?_175  | Unrestricted | Body                 | 14       | 9        | 5        | 0       |
| LD1AP?_175  | Unrestricted | Body white slip      | 1        | 1        | 0        | 1       |
| LD1AP?_64   | Unrestricted | Body                 | 1        | 0        | 1        | 0       |
| LD1AV2_33   | Restricted   | Base                 | 1        | 0        | 1        | 1       |
| LD1AV2_33   | Restricted   | Body                 | 3        | 0        | 3        | 3       |

## APPENDIX 6

| Bag_Number  | Shape_Type   | Vessel_Part           | Quantity | <Average | >Average | Sampled |
|-------------|--------------|-----------------------|----------|----------|----------|---------|
| LD1AV2_33   | Unrestricted | Body                  | 6        | 4        | 2        | 6       |
| LD1AV2_33   | Unrestricted | Rim                   | 1        | 1        | 0        | 1       |
| LD1AV2_33   | Unrestricted | Rim/Neck              | 2        | 0        | 2        | 2       |
| LD1AV2_34   | Restricted   | Body                  | 1        | 0        | 1        | 1       |
| LD1AV2_34   | Restricted   | Rim/Neck              | 2        | 2        | 0        | 2       |
| LD1AV2_34   | Unrestricted | Rim/Neck w/white slip | 1        | 0        | 1        | 1       |
| LD1AV2_35   | Restricted   | Body                  | 4        | 2        | 2        | 1       |
| LD1AV2_35   | Restricted   | Shoulder incised      | 1        | 0        | 1        | 1       |
| LD1AV2_35   | NI           | Base                  | 1        | 1        | 0        | 1       |
| LD1AV2_35   | Unrestricted | Base                  | 2        | 0        | 2        | 2       |
| LD1AV2_35   | Unrestricted | Body                  | 10       | 8        | 2        | 5       |
| LD1AV2_35   | Unrestricted | Body incised          | 1        | 1        | 0        | 0       |
| LD1AV3_102  | Restricted   | Body                  | 1        | 0        | 1        |         |
| LD1AV3_36   | Restricted   | Shoulder incised      | 1        | 0        | 1        | 1       |
| LD1AV3_36   | Unrestricted | Body white slip       | 1        | 1        | 0        | 1       |
| LD1AV3_36   | Unrestricted | Body with appliqué    | 3        | 1        | 2        | 3       |
| LD1AV3_36   | Unrestricted | Rim/Neck              | 2        | 1        | 1        | 2       |
| LD1AV3_36   | Unrestricted | Rim/Neck incised      | 1        | 0        | 1        | 1       |
| LD1AV3_45   | Unrestricted | Body                  | 1        | 0        | 1        | 1       |
| LD1AV3_46   | Unrestricted | Body                  | 1        | 0        | 1        | 1       |
| LD1AV3_47   | Restricted   | Body                  | 1        | 0        | 1        | 1       |
| LD1AV3_48   | Restricted   | Rim/neck incised      | 1        | 0        | 1        | 1       |
| LD1AV3_49   | Unrestricted | Body                  | 1        | 0        | 1        | 1       |
| LD1AV3_51   | Unrestricted | Body                  | 1        | 0        | 1        | 1       |
| LD1AV3_52   | NI           | Body                  | 1        | 1        | 0        | 1       |
| LD1AV3_52   | Unrestricted | Base                  | 1        | 0        | 1        | 1       |
| LD1AV3_52   | Unrestricted | Rim                   | 1        | 0        | 1        | 1       |
| LD1AV3_53   | Unrestricted | Body                  | 1        | 0        | 1        | 1       |
| LD1AV3_54   | Unrestricted | Body                  | 1        | 0        | 1        | 1       |
| LD1AV3_55   | Restricted   | Body                  | 1        | 0        | 1        | 1       |
| LD1AV3_56   | Restricted   | Shoulder              | 1        | 0        | 1        | 1       |
| LD1AV3_57   | Unrestricted | Rim/Neck incised      | 1        | 0        | 1        | 1       |
| LD1AV3_58   | Restricted   | Body                  | 1        | 0        | 1        | 1       |
| LD1AV3_59   | Unrestricted | Body                  | 1        | 0        | 1        | 1       |
| LD1AV3_60   | Unrestricted | Body                  | 1        | 0        | 1        | 1       |
| LD1AV3_61   | Unrestricted | Body                  | 1        | 0        | 1        | 1       |
| LD1AV3_62   | Unrestricted | Body                  | 1        | 0        | 1        | 1       |
| LD1AV3_65   | Restricted   | Body                  | 19       | 13       | 6        | 6       |
| LD1AV3_65   | Restricted   | Shoulder incised      | 1        | 0        | 1        | 1       |
| LD1AV3_65   | NI           | Body                  | 1        | 1        | 0        | 0       |
| LD1AV3_65   | NI           | NI                    | 1        | 1        | 0        | 0       |
| LD1AV3_65   | NI           | Rim                   | 1        | 1        | 0        | 1       |
| LD1AV3_65   | Unrestricted | Body                  | 22       | 14       | 8        | 7       |
| LD1AV3_65   | Unrestricted | Body incised          | 2        | 0        | 2        | 2       |
| LD1AV3_65   | Unrestricted | Body white slip       | 3        | 3        | 0        | 3       |
| LD1AV3_65   | Unrestricted | Rim/Neck w/white slip | 2        | 1        | 1        | 2       |
| LD1AV3_69   | Unrestricted | Rim/Neck              | 1        | 0        | 1        | 1       |
| LD1AV3_70   | Restricted   | Body                  | 1        | 0        | 1        | 1       |
| LD1AV3_73   | Restricted   | Body                  | 7        | 5        | 2        | 1       |
| LD1AV3_73   | NI           | Body                  | 4        | 3        | 1        | 0       |
| LD1AV3_73   | Unrestricted | Body                  | 15       | 7        | 8        | 2       |
| LD1AV3_73   | Unrestricted | Body white slip       | 1        | 1        | 0        | 0       |
| LD1AVa2_76  | Restricted   | Body                  | 5        | 0        | 5        | 0       |
| LD1AVa2_76  | Restricted   | Neck                  | 1        | 0        | 1        | 0       |
| LD1AVa2_76  | NI           | Body                  | 2        | 2        | 0        | 0       |
| LD1AVa2_76  | Unrestricted | Body                  | 2        | 0        | 2        | 0       |
| LD1AVa3_90  | Restricted   | Base                  | 2        | 0        | 2        | 0       |
| LD1AVa3_90  | Restricted   | Body                  | 1        | 1        | 0        | 0       |
| LD1AVa3_90  | NI           | Body                  | 2        | 2        | 0        | 0       |
| LD1AVa3_90  | Unrestricted | Body                  | 5        | 5        | 0        | 0       |
| LD1AVb3_92  | Restricted   | Base                  | 1        | 0        | 1        | 0       |
| LD1AVb3_92  | Restricted   | Body                  | 1        | 1        | 0        | 0       |
| LD1AVb3_92  | Unrestricted | Body                  | 3        | 0        | 3        | 0       |
| LD1AVb3_92  | Unrestricted | Body w/white slip     | 1        | 0        | 1        | 0       |
| LD1AVI3_111 | Restricted   | Body                  | 1        | 0        | 1        | 1       |
| LD1AVI3_111 | Unrestricted | Body                  | 1        | 1        | 0        | 1       |
| LD1AVI3_111 | Unrestricted | Body white slip       | 1        | 0        | 1        | 1       |
| LD1AVI3_82  | Restricted   | Body                  | 1        | 0        | 1        | 1       |

## THE POTTERS' PERSPECTIVES

| Bag_Number   | Shape_Type   | Vessel_Part                 | Quantity | <Average | >Average | Sampled |
|--------------|--------------|-----------------------------|----------|----------|----------|---------|
| LD1AVI3_83   | Unrestricted | Body appliqué               | 1        | 0        | 1        | 1       |
| LD1AVI3_84   | Unrestricted | Body w/white slip           | 1        | 0        | 1        | 1       |
| LD1AVI3_85   | Unrestricted | Body                        | 2        | 1        | 1        | 2       |
| LD1AVI3_86   | Restricted   | Body                        | 1        | 0        | 1        | 1       |
| LD1AVI3_87   | Restricted   | Body                        | 23       | 16       | 7        | 3       |
| LD1AVI3_87   | Restricted   | Body incised                | 1        | 1        | 0        | 1       |
| LD1AVI3_87   | Restricted   | Rim/Neck                    | 1        | 0        | 1        | 1       |
| LD1AVI3_87   | Restricted   | Rim/neck incised            | 1        | 0        | 1        | 1       |
| LD1AVI3_87   | Restricted   | Rim/Neck w/white slip       | 1        | 0        | 1        | 1       |
| LD1AVI3_87   | Restricted   | Shoulder                    |          |          | 1        | 1       |
| LD1AVI3_87   | NI           | Body                        | 6        | 6        | 0        | 0       |
| LD1AVI3_87   | NI           | Rim                         | 1        | 1        | 0        | 1       |
| LD1AVI3_87   | Unrestricted | Body                        | 39       | 30       | 9        | 11      |
| LD1AVI3_87   | Unrestricted | Body incised                | 3        | 2        | 1        | 3       |
| LD1AVI3_87   | Unrestricted | Body white slip             | 5        | 2        | 3        | 5       |
| LD1AVI3_87   | Unrestricted | Rim w/white slip            | 1        | 1        | 0        | 1       |
| LD1AVI3_87   | Unrestricted | Rim/Neck                    | 2        | 2        | 0        | 2       |
| LD1AVI3_87   | Unrestricted | Rim/Neck incised white slip | 1        | 0        | 1        | 1       |
| LD1AVI4_114  | Restricted   | Body                        | 30       | 21       | 9        | 9       |
| LD1AVI4_114  | Restricted   | Rim/Neck incised            | 1        | 0        | 1        | 1       |
| LD1AVI4_114  | Restricted   | Rim/Neck incised white slip | 1        | 0        | 1        | 1       |
| LD1AVI4_114  | NI           | Body                        | 6        | 6        | 0        | 0       |
| LD1AVI4_114  | NI           | Body w/white slip           | 1        | 1        | 0        | 1       |
| LD1AVI4_114  | Unrestricted | Base                        | 1        | 0        | 1        | 1       |
| LD1AVI4_114  | Unrestricted | Body                        | 27       | 19       | 8        | 8       |
| LD1AVI4_114  | Unrestricted | Body incised                | 1        | 1        | 0        | 0       |
| LD1AVI4_114  | Unrestricted | Body w/white slip           | 4        | 3        | 1        | 2       |
| LD1AVI4_114  | Unrestricted | NI                          | 1        | 1        | 0        | 1       |
| LD1AVI4_114  | Unrestricted | Rim/Neck                    | 1        | 0        | 1        | 1       |
| LD1AVI4_114  | Unrestricted | Xúmitl                      | 1        | 1        | 0        | 1       |
| LD1AVI4_118  | Malacate     | Body                        | 1        | 0        | 1        | 1       |
| LD1AVI4_119  | Restricted   | Body                        | 32       | 27       | 5        | 10      |
| LD1AVI4_119  | Restricted   | Rim/Neck                    | 3        | 3        | 0        | 3       |
| LD1AVI4_119  | Restricted   | Shoulder incised            | 2        | 2        | 0        | 2       |
| LD1AVI4_119  | NI           | Body                        | 2        | 2        | 0        | 0       |
| LD1AVI4_119  | NI           | Rim                         | 2        | 2        | 0        | 2       |
| LD1AVI4_119  | Unrestricted | Base                        | 1        | 1        | 0        | 1       |
| LD1AVI4_119  | Unrestricted | Body                        | 32       | 21       | 11       | 10      |
| LD1AVI4_119  | Unrestricted | Body incised                | 1        | 1        | 0        | 1       |
| LD1AVI4_119  | Unrestricted | Body white slip             | 5        | 5        | 0        | 2       |
| LD1AVI4_119  | Unrestricted | Rim                         | 1        | 1        | 0        | 1       |
| LD1AVI4_119  | Unrestricted | Rim/Neck                    | 1        | 1        | 0        | 1       |
| LD1AVI4_119  | Unrestricted | Rim/neck incised            | 1        | 1        | 0        | 1       |
| LD1AVI4_97   | Restricted   | Body                        | 44       | 29       | 15       | 14      |
| LD1AVI4_97   | Restricted   | Body incised                | 1        | 1        | 0        | 1       |
| LD1AVI4_97   | Restricted   | Rim/Neck                    | 1        | 1        | 0        | 1       |
| LD1AVI4_97   | Restricted   | Rim/Neck incised white slip | 1        | 0        | 1        | 1       |
| LD1AVI4_97   | Restricted   | shoulder                    | 1        | 1        | 0        | 1       |
| LD1AVI4_97   | Restricted   | Shoulder incised            | 1        | 1        | 0        | 1       |
| LD1AVI4_97   | NI           | Body                        | 5        | 4        | 1        | 0       |
| LD1AVI4_97   | NI           | Rim                         | 1        | 0        | 1        | 0       |
| LD1AVI4_97   | NI           | Rim/neck incised            | 1        | 1        | 0        | 1       |
| LD1AVI4_97   | Unrestricted | Base w/white slip           | 1        | 0        | 1        | 1       |
| LD1AVI4_97   | Unrestricted | Body                        | 55       | 46       | 9        | 12      |
| LD1AVI4_97   | Unrestricted | Body white slip             | 4        | 4        | 0        | 4       |
| LD1AVI4_97   | Unrestricted | Rim                         | 2        | 2        | 0        | 2       |
| LD1AVI4_97   | Unrestricted | Rim w/white slip            | 1        | 0        | 1        | 1       |
| LD1AVI4_97   | Unrestricted | Rim/Neck w/white slip       | 1        | 0        | 1        | 1       |
| LD1AVI4_97   | Unrestricted | Support                     | 1        | 0        | 1        | 1       |
| LD1AVIa3_124 | Restricted   | Base                        | 1        | 1        | 0        | 0       |
| LD1AVIa3_124 | Restricted   | Body                        | 3        | 2        | 1        | 0       |
| LD1AVIa3_124 | Unrestricted | Body                        | 7        | 6        | 1        | 0       |
| LD1AVIa4_126 | Restricted   | Body                        | 8        | 5        | 3        | 0       |
| LD1AVIa4_126 | Restricted   | Shoulder                    | 1        | 1        | 0        | 0       |
| LD1AVIa4_126 | Restricted   | Shoulder incised            | 1        | 0        | 1        | 0       |
| LD1AVIa4_126 | NI           | Body                        | 1        | 1        | 0        | 0       |
| LD1AVIa4_126 | Unrestricted | Base                        | 1        | 1        | 0        | 0       |
| LD1AVIa4_126 | Unrestricted | Body                        | 8        | 5        | 3        | 0       |

## APPENDIX 6

| Bag_Number   | Shape_Type   | Vessel_Part             | Quantity | <Average | >Average | Sampled |
|--------------|--------------|-------------------------|----------|----------|----------|---------|
| LD1AVIa4_126 | Unrestricted | Body white slip         | 1        | 1        | 0        | 0       |
| LD1AVIb3_106 | Restricted   | Body                    | 7        | 4        | 3        | 0       |
| LD1AVIb3_106 | Unrestricted | Body                    | 6        | 5        | 1        | 0       |
| LD1AXI4_136  | Unrestricted | Body                    | 1        | 0        | 1        | 1       |
| LD1AXI5_137  | Restricted   | Base                    | 5        | 1        | 4        | 5       |
| LD1AXI5_137  | Restricted   | Body                    | 26       | 13       | 13       | 7       |
| LD1AXI5_137  | Restricted   | Body with appliqué      | 1        | 0        | 1        | 1       |
| LD1AXI5_137  | NI           | Body                    | 4        | 0        | 4        | 4       |
| LD1AXI5_137  | Unrestricted | Base                    | 2        | 0        | 2        | 2       |
| LD1AXI5_137  | Unrestricted | Body                    | 26       | 16       | 10       | 7       |
| LD1AXI5_137  | Unrestricted | Body w/white slip       | 2        | 2        | 0        | 1       |
| LD1AXI5_146  | Restricted   | Base                    | 1        | 0        | 1        | 1       |
| LD1AXI5_146  | Restricted   | Body                    | 46       | 30       | 16       | 12      |
| LD1AXI5_146  | Restricted   | Rim/Neck                | 1        | 1        | 0        | 1       |
| LD1AXI5_146  | Restricted   | shoulder                | 2        | 2        | 0        | 0       |
| LD1AXI5_146  | Restricted   | Shoulder incised        | 4        | 3        | 1        | 3       |
| LD1AXI5_146  | Restricted   | Xúmitt Shoulder         | 1        | 1        | 0        | 1       |
| LD1AXI5_146  | NI           | Body                    | 6        | 6        | 0        | 6       |
| LD1AXI5_146  | Unrestricted | Base                    | 5        | 5        | 0        | 1       |
| LD1AXI5_146  | Unrestricted | Body                    | 116      | 94       | 22       | 27      |
| LD1AXI5_146  | Unrestricted | Body incised            | 2        | 2        | 0        | 2       |
| LD1AXI5_146  | Unrestricted | Body w/white slip       | 1        | 0        | 1        | 1       |
| LD1AXI5_146  | Unrestricted | Rim                     | 1        | 1        | 0        | 1       |
| LD1AXI5_146  | Unrestricted | Rim/Neck                | 4        | 3        | 1        | 4       |
| LD1AXI5_146  | Unrestricted | Rim/Neck w/incisions    | 2        | 1        | 1        | 2       |
| LD1AXI5_146  | Unrestricted | Rim/Neck w/white slip   | 1        | 1        | 0        | 1       |
| LD1AXIa5_186 | Restricted   | Body                    | 5        | 3        | 2        | 0       |
| LD1AXIa5_186 | Unrestricted | Base                    | 1        | 0        | 1        | 0       |
| LD1AXIa5_186 | Unrestricted | Body                    | 4        | 3        | 1        | 0       |
| LD1AXIa5_186 | Unrestricted | Body white slip         | 1        | 1        | 0        | 0       |
| LD1AXIV5_154 | Restricted   | Body                    | 1        | 0        | 1        | 1       |
| LD1AXIV5_155 | Unrestricted | Rim/Neck w/appliqué     | 1        | 0        | 1        | 1       |
| LD1AXIV5_156 | Restricted   | Body                    | 1        | 1        | 0        | 1       |
| LD1AXIV5_156 | Unrestricted | Body                    | 1        | 0        | 1        | 1       |
| LD1AXIV5_159 | Unrestricted | Body                    | 1        | 0        | 1        | 1       |
| LD1AXIV5_160 | Unrestricted | Body                    | 1        | 0        | 1        | 1       |
| LD1AXIV5_161 | Unrestricted | Body incised w/appliqué | 1        | 0        | 1        | 1       |
| LD1AXIV5_162 | Restricted   | Body                    | 1        | 0        | 1        | 1       |
| LD1AXIV5_163 | Restricted   | Body                    | 1        | 0        | 1        | 1       |
| LD1AXIV5_164 | Unrestricted | Rim/Neck                | 1        | 0        | 1        | 1       |
| LD1AXIV5_165 | Unrestricted | Rim/Neck w/white slip   | 1        | 0        | 1        | 1       |
| LD1AXIV5_166 | Unrestricted | Base                    | 1        | 0        | 1        | 1       |
| LD1AXIV5_167 | Unrestricted | Body                    | 1        | 0        | 1        | 1       |
| LD1AXIV5_168 | Unrestricted | Rim/neck incised        | 1        | 0        | 1        | 1       |
| LD1AXIV5_169 | Restricted   | Body                    | 1        | 0        | 1        | 1       |
| LD1AXIV5_170 | Restricted   | Body                    | 1        | 0        | 1        | 1       |
| LD1AXIV5_171 | Restricted   | Body                    | 1        | 0        | 1        | 1       |
| LD1AXIV5_172 | Restricted   | Body                    | 4        | 2        | 2        | 4       |
| LD1AXIV5_180 | Restricted   | Base                    | 1        | 1        | 0        | 1       |
| LD1AXIV5_180 | Restricted   | Body                    | 55       | 29       | 26       | 15      |
| LD1AXIV5_180 | Restricted   | Body incised            | 1        | 0        | 1        | 1       |
| LD1AXIV5_180 | Restricted   | Shoulder incised        | 4        | 1        | 3        | 4       |
| LD1AXIV5_180 | Restricted   | Xúmitt                  | 1        | 1        | 0        | 1       |
| LD1AXIV5_180 | NI           | Body                    | 7        | 5        | 2        | 7       |
| LD1AXIV5_180 | NI           | Shoulder?               | 1        | 1        | 0        | 0       |
| LD1AXIV5_180 | Unrestricted | Base                    | 2        | 1        | 1        | 2       |
| LD1AXIV5_180 | Unrestricted | Base incised            | 2        | 1        | 1        | 2       |
| LD1AXIV5_180 | Unrestricted | Body                    | 67       | 52       | 15       | 14      |
| LD1AXIV5_180 | Unrestricted | body w/white slip       | 1        | 1        | 0        | 0       |
| LD1AXIV5_180 | Unrestricted | Rim w/incisions         | 1        | 1        | 0        | 1       |
| LD1AXIV5_180 | Unrestricted | Rim/Neck                | 3        | 1        | 2        | 3       |
| LD1AXIV5_180 | Unrestricted | Rim/Neck incised        | 4        | 1        | 3        | 4       |
| LD1AXIV5_180 | Unrestricted | Rim/Neck w/white slip   | 2        | 0        | 2        | 2       |
| LD1AXV6_189  | Restricted   | Base                    | 3        | 1        | 2        | 3       |
| LD1AXV6_189  | Restricted   | Body                    | 40       | 28       | 12       | 10      |
| LD1AXV6_189  | Restricted   | Shoulder incised        | 2        | 1        | 1        | 2       |
| LD1AXV6_189  | NI           | Body                    | 5        | 5        | 0        | 0       |
| LD1AXV6_189  | NI           | Handle                  | 1        | 0        | 1        | 1       |

## THE POTTERS' PERSPECTIVES

| Bag_Number    | Shape_Type   | Vessel_Part                 | Quantity | <Average | >Average | Sampled |
|---------------|--------------|-----------------------------|----------|----------|----------|---------|
| LD1AXV6_189   | NI           | Support                     | 1        | 1        | 0        | 1       |
| LD1AXV6_189   | Unrestricted | Base                        | 1        | 1        | 0        | 1       |
| LD1AXV6_189   | Unrestricted | Body                        | 102      | 89       | 13       | 25      |
| LD1AXV6_189   | Unrestricted | Body incised                | 2        | 2        | 0        | 2       |
| LD1AXV6_189   | Unrestricted | Body white slip             | 6        | 5        | 1        | 4       |
| LD1AXV6_189   | Unrestricted | NI                          | 1        | 1        | 0        | 1       |
| LD1AXV6_189   | Unrestricted | Rim                         | 1        | 1        | 0        | 1       |
| LD1AXV6_189   | Unrestricted | Rim/Neck                    | 1        | 1        | 0        | 1       |
| LD1AXV6_189   | Unrestricted | Rim/Neck incised            | 1        | 1        | 0        | 1       |
| LD1AXV6_189   | Unrestricted | Rim/Neck w/white slip       | 2        | 2        | 0        | 2       |
| LD1AXV6_189   | Unrestricted | Xúmitl                      | 1        | 1        | 0        | 1       |
| LD1AXV6_197   | Restricted   | Rim/Neck incised            | 1        | 0        | 1        | 1       |
| LD1AXV6_198   | Unrestricted | Body                        | 1        | 0        | 1        | 1       |
| LD1AXV6_200   | Restricted   | Body                        | 26       | 18       | 8        | 6       |
| LD1AXV6_200   | Restricted   | Shoulder                    | 3        | 3        | 0        | 3       |
| LD1AXV6_200   | NI           | Body                        | 4        | 4        | 0        | 0       |
| LD1AXV6_200   | NI           | Rim w/incisions             | 1        | 1        | 0        | 1       |
| LD1AXV6_200   | NI           | Support white slip          | 1        | 0        | 1        | 1       |
| LD1AXV6_200   | Unrestricted | Base                        | 6        | 4        | 2        | 6       |
| LD1AXV6_200   | Unrestricted | Base w/white slip           | 1        | 1        | 0        | 1       |
| LD1AXV6_200   | Unrestricted | Body                        | 68       | 55       | 13       | 18      |
| LD1AXV6_200   | Unrestricted | Body incised                | 3        | 1        | 2        | 3       |
| LD1AXV6_200   | Unrestricted | Body w/white slip           | 6        | 6        | 0        | 6       |
| LD1AXV6_200   | Unrestricted | Rim w/incisions             | 1        | 1        | 0        | 1       |
| LD1AXV6_200   | Unrestricted | Rim/Neck w/white slip       | 1        | 0        | 1        | 1       |
| LD1AXV6_200   | Unrestricted | Xúmitl                      | 2        | 2        | 0        | 2       |
| LD1AXV6_207   | Restricted   | Body                        | 4        | 3        | 1        | 0       |
| LD1AXVIa5_204 | Restricted   | Body                        | 4        | 4        | 0        | 0       |
| LD1AXVIa5_204 | Unrestricted | Body                        | 1        | 0        | 1        | 0       |
| LD1AXVII6_208 | Restricted   | Base                        | 1        | 0        | 1        | 1       |
| LD1AXVII6_208 | Restricted   | Body                        | 20       | 12       | 8        | 2       |
| LD1AXVII6_208 | Restricted   | Shoulder                    | 3        | 2        | 1        | 3       |
| LD1AXVII6_208 | NI           | Body                        | 7        | 5        | 2        |         |
| LD1AXVII6_208 | NI           | Body incised                | 1        | 1        | 0        | 1       |
| LD1AXVII6_208 | NI           | Rim                         | 1        | 1        | 0        | 1       |
| LD1AXVII6_208 | NI           | Support                     | 1        | 0        | 1        | 1       |
| LD1AXVII6_208 | Unrestricted | Base                        | 6        | 3        | 3        | 6       |
| LD1AXVII6_208 | Unrestricted | Body                        | 118      | 100      | 18       | 24      |
| LD1AXVII6_208 | Unrestricted | Body incised                | 5        | 5        | 0        | 5       |
| LD1AXVII6_208 | Unrestricted | Body white slip             | 6        | 6        | 0        | 6       |
| LD1AXVII6_208 | Unrestricted | Rim/Neck                    | 4        | 1        | 3        | 4       |
| LD1AXVII6_208 | Unrestricted | Rim/Neck incised white slip | 1        | 0        | 1        | 1       |
| LD1AXVII6_208 | Unrestricted | Rim/Neck w/white slip       | 2        | 1        | 1        | 2       |
| LD1BIII_25    | Restricted   | Body                        | 5        | 3        | 2        | 0       |
| LD1BIII_25    | Restricted   | Body incised                | 1        | 1        | 0        | 0       |
| LD1BIII_25    | NI           | Body                        | 4        | 4        | 0        | 0       |
| LD1BIII_25    | NI           | Rim                         | 1        | 1        | 0        | 0       |
| LD1BIII_25    | Unrestricted | Base                        | 1        | 1        | 0        | 0       |
| LD1BIII_25    | Unrestricted | Body                        | 21       | 17       | 4        | 0       |
| LD1BIII_25    | Unrestricted | Body incised                | 1        | 1        | 0        | 0       |
| LD1BIII_25    | Unrestricted | Rim                         | 1        | 1        | 0        | 0       |
| LD1BIII_29    | Unrestricted | Base                        | 1        | 1        | 0        | 1       |
| LD1BIII_29    | Unrestricted | Base w/white slip           | 1        | 0        | 1        | 1       |
| LD1BIII_29    | Unrestricted | Body                        | 6        | 6        | 0        | 6       |
| LD1BIII_29    | Unrestricted | Rim/Neck                    | 1        | 0        | 1        | 1       |
| LD1BIII_30    | Restricted   | Base                        | 2        | 2        | 0        | 2       |
| LD1BIII_30    | Restricted   | Body                        | 34       | 24       | 10       | 10      |
| LD1BIII_30    | Restricted   | Body incised                | 1        | 1        | 0        | 1       |
| LD1BIII_30    | Restricted   | Rim                         | 1        | 1        | 0        | 1       |
| LD1BIII_30    | Restricted   | Shoulder                    | 1        | 0        | 1        | 1       |
| LD1BIII_30    | Restricted   | shoulder incised            | 1        | 0        | 1        | 1       |
| LD1BIII_30    | NI           | Body                        | 5        | 5        | 0        | 0       |
| LD1BIII_30    | NI           | Xúmitl                      | 1        | 1        | 0        | 1       |
| LD1BIII_30    | Unrestricted | Base                        | 6        | 4        | 2        | 6       |
| LD1BIII_30    | Unrestricted | Body                        | 88       | 77       | 11       | 27      |
| LD1BIII_30    | Unrestricted | Body incised                | 3        | 3        | 0        | 3       |
| LD1BIII_30    | Unrestricted | Body white slip             | 1        | 1        | 0        | 1       |
| LD1BV3_39     | Restricted   | Body                        | 14       | 10       | 4        | 4       |

## APPENDIX 6

| Bag_Number   | Shape_Type   | Vessel_Part                 | Quantity | <Average | >Average | Sampled |
|--------------|--------------|-----------------------------|----------|----------|----------|---------|
| LD1BV3_39    | Restricted   | Shoulder                    | 1        | 0        | 1        | 1       |
| LD1BV3_39    | NI           | Body w/white slip           | 1        | 1        | 0        | 1       |
| LD1BV3_39    | Unrestricted | Base                        | 1        | 1        | 0        | 1       |
| LD1BV3_39    | Unrestricted | Bdoy                        | 9        | 6        | 3        | 3       |
| LD1BV3_39    | Unrestricted | Body incised                | 1        | 1        | 0        | 1       |
| LD1BV3_39    | Unrestricted | Body w/white slip           | 1        | 1        | 0        | 1       |
| LD1BV3_39    | Unrestricted | Rim/Neck                    | 2        | 1        | 1        | 2       |
| LD1BV3_42    | Restricted   | Body                        | 1        | 0        | 1        | 1       |
| LD1BV3_50    | Unrestricted | Rim/Neck incised            | 1        | 0        | 1        | 1       |
| LD1BV3_78    |              |                             | 0        | 0        | 0        | 0       |
| LD1BV3_78    | Restricted   | Body                        | 3        | 3        | 0        | 0       |
| LD1BV3_78    | Unrestricted | Body                        | 4        | 2        | 2        | 0       |
| LD1BV3_78    | Unrestricted | Rim/Neck incised white slip | 1        | 0        | 1        | 1       |
| LD1BV13_115  | Restricted   | Body                        | 7        | 4        | 3        | 2       |
| LD1BV13_115  | NI           | Body                        | 1        | 1        | 0        | 0       |
| LD1BV13_115  | Unrestricted | Body                        | 5        | 3        | 2        | 2       |
| LD1BV13_115  | Unrestricted | Body incised                | 1        | 1        | 0        | 1       |
| LD1BV13_93   | Restricted   | Body                        | 4        | 1        | 3        | 1       |
| LD1BV13_93   | Restricted   | Rim/Neck                    | 1        | 0        | 1        | 1       |
| LD1BV13_93   | Restricted   | Shoulder                    | 1        | 1        | 0        | 0       |
| LD1BV13_93   | Unrestricted | Body                        | 5        | 5        | 0        | 0       |
| LD1BV13_93   | Unrestricted | Body w/white slip           | 1        | 1        | 0        | 1       |
| LD1BV14_104  | Restricted   | Base                        | 1        | 0        | 1        | 1       |
| LD1BV14_104  | Restricted   | Body                        | 14       | 6        | 8        | 4       |
| LD1BV14_104  | Restricted   | Body w/white slip           | 1        | 1        | 0        | 1       |
| LD1BV14_104  | Restricted   | Rim/Neck                    | 1        | 1        | 0        | 1       |
| LD1BV14_104  | NI           | Body                        | 4        | 4        | 0        | 0       |
| LD1BV14_104  | Unrestricted | Base                        | 1        | 1        | 0        | 1       |
| LD1BV14_104  | Unrestricted | Body                        | 11       | 9        | 2        | 2       |
| LD1BV14_104  | Unrestricted | Body w/white slip           | 2        | 2        | 0        | 1       |
| LD1BV14_104  | Unrestricted | Rim w/white slip            | 2        | 2        | 0        | 2       |
| LD1BV14_104  | Unrestricted | Rim/Neck                    | 2        | 1        | 1        | 2       |
| LD1BV14_104  | Unrestricted | Rim/Neck incised            | 1        | 0        | 1        | 1       |
| LD1BV14_104  | Unrestricted | Xúmittl                     | 1        | 1        | 0        | 0       |
| LD1BV14_129  | Restricted   | Body                        | 12       | 8        | 4        | 2       |
| LD1BV14_129  | NI           | Body                        | 2        | 2        | 0        | 1       |
| LD1BV14_129  | Unrestricted | Body                        | 6        | 2        | 4        | 2       |
| LD1BV14_129  | Unrestricted | Body incised                | 1        | 1        | 0        | 1       |
| LD1BV14_95   | Unrestricted | Support white slip          |          |          | 1        | 1       |
| LD1BX14_133  | Restricted   | Body                        | 2        | 0        | 2        | 1       |
| LD1BX14_133  | Restricted   | Shoulder incised            | 1        | 0        | 1        | 1       |
| LD1BX14_133  | Unrestricted | Body                        | 7        | 4        | 3        | 2       |
| LD1BX14_133  | Unrestricted | Body w/white slip           | 1        | 1        | 0        | 1       |
| LD1BX14_133  | Unrestricted | Rim/Neck w/white slip       | 1        | 0        | 1        | 1       |
| LD1BX14_135  | Restricted   | Body incised w/appliqué     | 1        | 0        | 1        | 1       |
| LD1BX15_138  | Restricted   | Body                        | 2        | 0        | 2        | 1       |
| LD1BX15_138  | Restricted   | Rim/Neck incised            | 1        | 0        | 1        | 1       |
| LD1BX15_138  | Unrestricted | Body                        | 13       | 7        | 6        | 4       |
| LD1BX15_138  | Unrestricted | Rim/Neck                    | 1        | 0        | 1        | 1       |
| LD1BX15_138  | Unrestricted | Rim/Neck incised            | 1        | 1        | 0        | 1       |
| LD1BX15_141  | Restricted   | Body incised                | 1        | 1        | 0        | 1       |
| LD1BX15_141  | Restricted   | Rim/Neck incised            | 1        | 0        | 1        | 1       |
| LD1BX15_149  | Restricted   | Body                        | 13       | 10       | 3        | 3       |
| LD1BX15_149  | Restricted   | Shoulder                    | 2        | 1        | 1        | 1       |
| LD1BX15_149  | NI           | Body                        | 2        | 2        | 0        | 0       |
| LD1BX15_149  | Unrestricted | Body                        | 38       | 32       | 6        | 5       |
| LD1BX15_149  | Unrestricted | body w/white slip           | 1        | 1        | 0        | 0       |
| LD1BXIV5_173 | Unrestricted | Body                        | 1        | 0        | 1        | 1       |
| LD1BXIV5_184 | Restricted   | Base                        | 2        | 2        | 0        | 0       |
| LD1BXIV5_184 | Restricted   | Body                        | 10       | 3        | 7        | 3       |
| LD1BXIV5_184 | NI           | Body                        | 1        | 1        | 0        | 0       |
| LD1BXIV5_184 | NI           | Rim                         | 1        | 1        | 0        | 1       |
| LD1BXIV5_184 | Unrestricted | Base                        | 1        | 1        | 0        | 1       |
| LD1BXIV5_184 | Unrestricted | Body                        | 15       | 14       | 1        | 3       |
| LD1BXIV5_184 | Unrestricted | Body white slip             | 1        | 1        | 0        | 0       |
| LD1BXV6_195  | Restricted   | Body                        | 28       | 20       | 8        | 5       |
| LD1BXV6_195  | Restricted   | Body w/white slip           | 2        | 2        | 0        | 2       |
| LD1BXV6_195  | Restricted   | Rim/Neck                    | 1        | 0        | 1        | 1       |

## THE POTTERS' PERSPECTIVES

| Bag_Number    | Shape_Type   | Vessel_Part             | Quantity | <Average | >Average | Sampled |
|---------------|--------------|-------------------------|----------|----------|----------|---------|
| LD1BXV6_195   | Restricted   | Shoulder incised        | 1        | 0        | 1        | 1       |
| LD1BXV6_195   | NI           | Body                    | 3        | 3        | 0        | 0       |
| LD1BXV6_195   | Unrestricted | Body                    | 17       | 11       | 6        | 3       |
| LD1BXV6_195   | Unrestricted | Body w/white slip       | 7        | 6        | 1        | 4       |
| LD1BXV6_195   | Unrestricted | Rim                     | 1        | 1        | 0        | 1       |
| LD1BXV6_195   | Unrestricted | Rim/Neck w/white slip   | 2        | 1        | 1        | 2       |
| LD1BXV6_195   | Unrestricted | Xúmitl                  | 2        | 1        | 1        | 2       |
| LD1BXV6_199   | Unrestricted | Body                    | 1        | 0        | 1        | 1       |
| LD1BXVII6_212 | Restricted   | Body                    | 1        | 0        | 1        | 1       |
| LD1BXVII6_212 | Unrestricted | Body                    | 12       | 9        | 3        | 4       |
| LD1MP?_223    | Restricted   | Body                    | 11       | 9        | 2        | 0       |
| LD1MP?_223    | Restricted   | Shoulder                | 1        | 1        | 0        | 0       |
| LD1MP?_223    | Restricted   | Support                 | 1        | 1        | 0        | 0       |
| LD1MP?_223    | NI           | Body                    | 4        | 2        | 2        | 4       |
| LD1MP?_223    | Unrestricted | Body                    | 31       | 21       | 10       | 0       |
| LD1MP?_223    | Unrestricted | Body incised            | 2        | 1        | 1        | 0       |
| LD1MP?_223    | Unrestricted | Rim/Neck                | 1        | 0        | 1        | 0       |
| LD1MP?_223    | Unrestricted | Rim/Neck w/incisions    | 1        | 0        | 1        | 0       |
| LD1P?_225     | Restricted   | Body                    | 30       | 23       | 7        | 0       |
| LD1P?_225     | Restricted   | Body incised            | 1        | 0        | 1        | 0       |
| LD1P?_225     | NI           | Support                 | 1        | 1        | 0        | 0       |
| LD1P?_225     | Unrestricted | Base                    | 1        | 0        | 1        | 0       |
| LD1P?_225     | Unrestricted | Body                    | 51       | 38       | 13       | 0       |
| LD1P?_225     | Unrestricted | Body incised            | 3        | 3        | 0        | 0       |
| LD1P?_225     | Unrestricted | Body white slip         | 1        | 1        | 0        | 0       |
| LD1P?_225     | Unrestricted | Rim/Neck                | 1        | 0        | 1        | 0       |
| LD1XVII7_214  | Restricted   | Base                    | 3        | 1        | 2        | 3       |
| LD1XVII7_214  | Restricted   | Body                    | 23       | 15       | 8        | 6       |
| LD1XVII7_214  | Restricted   | Rim                     | 1        | 1        | 0        | 1       |
| LD1XVII7_214  | Restricted   | Rim/Neck incised        | 1        | 0        | 1        | 1       |
| LD1XVII7_214  | Restricted   | Shoulder                | 2        | 2        | 0        | 2       |
| LD1XVII7_214  | Restricted   | Shoulder incised        | 3        | 1        | 2        | 3       |
| LD1XVII7_214  | Restricted   | Xúmitl Rim/Neck         | 1        | 0        | 1        | 1       |
| LD1XVII7_214  | NI           | Body                    | 7        | 6        | 1        | 0       |
| LD1XVII7_214  | NI           | Body W/white slip       | 2        | 2        | 0        | 2       |
| LD1XVII7_214  | NI           | NI                      | 2        | 1        | 1        | 0       |
| LD1XVII7_214  | NI           | Rim                     | 3        | 3        | 0        | 3       |
| LD1XVII7_214  | Unrestricted | Base                    | 6        | 3        | 3        | 6       |
| LD1XVII7_214  | Unrestricted | Base w/white slip       | 1        | 0        | 1        | 1       |
| LD1XVII7_214  | Unrestricted | Body                    | 126      | 98       | 28       | 26      |
| LD1XVII7_214  | Unrestricted | Body incised            | 2        | 1        | 1        | 2       |
| LD1XVII7_214  | Unrestricted | Body w/white slip       | 9        | 6        | 3        | 9       |
| LD1XVII7_214  | Unrestricted | Rim/Neck                | 2        | 2        | 0        | 1       |
| LD1XVII7_214  | Unrestricted | Support white slip      | 1        | 0        | 1        | 1       |
| LD1XVII7_216  | NI           | Support                 | 1        | 0        | 1        | 1       |
| LD1XVII7_217  | Restricted   | Base                    | 2        | 1        | 1        | 2       |
| LD1XVII7_217  | Restricted   | Body                    | 35       | 20       | 15       | 9       |
| LD1XVII7_217  | Restricted   | Body appliqué           | 1        | 1        | 0        | 1       |
| LD1XVII7_217  | Restricted   | Body incised            | 1        | 1        | 0        | 1       |
| LD1XVII7_217  | Restricted   | Body white slip         | 1        | 1        | 0        | 1       |
| LD1XVII7_217  | Restricted   | Body White Slip Incised | 1        | 1        | 0        | 1       |
| LD1XVII7_217  | Restricted   | Rim/Neck                | 2        | 1        | 1        | 2       |
| LD1XVII7_217  | Restricted   | Shoulder                | 2        | 0        | 2        | 2       |
| LD1XVII7_217  | NI           | Body                    | 6        | 6        | 0        | 0       |
| LD1XVII7_217  | NI           | Rim                     | 4        | 4        | 0        | 4       |
| LD1XVII7_217  | Unrestricted | Base                    | 5        | 2        | 3        | 5       |
| LD1XVII7_217  | Unrestricted | Body                    | 128      | 100      | 28       | 26      |
| LD1XVII7_217  | Unrestricted | Body incised            | 4        | 2        | 2        | 4       |
| LD1XVII7_217  | Unrestricted | Body white slip         | 2        | 2        | 0        | 2       |
| LD1XVII7_217  | Unrestricted | Rim/Neck                | 5        | 3        | 2        | 5       |
| LD1XVII7_217  | Unrestricted | Rim/Neck w/white slip   | 1        | 0        | 1        | 1       |
| LD1XVII7_217  | Unrestricted | Support white slip      | 1        | 1        | 0        | 1       |
| LD1XX7_221    | Restricted   | Body                    | 16       | 13       | 3        | 2       |
| LD1XX7_221    | Restricted   | Rim/Neck                | 1        | 1        | 0        | 1       |
| LD1XX7_221    | NI           | Body                    | 6        | 5        | 1        | 0       |
| LD1XX7_221    | NI           | Rim                     | 1        | 0        | 1        | 0       |
| LD1XX7_221    | Unrestricted | Base                    | 1        | 0        | 1        | 1       |
| LD1XX7_221    | Unrestricted | Body                    | 46       | 39       | 7        | 6       |

## APPENDIX 6

| Bag_Number | Shape_Type   | Vessel_Part                 | Quantity | <Average | >Average | Sampled |
|------------|--------------|-----------------------------|----------|----------|----------|---------|
| LD1XX7_221 | Unrestricted | Body w/white slip           | 3        | 2        | 1        | 1       |
| LD1XX7_221 | Unrestricted | Body White Slip Incised     | 1        | 1        | 0        | 1       |
| LD1XX7_221 | Unrestricted | Rim w/white slip            | 1        | 0        | 1        | 1       |
| LD1XX7_221 | Unrestricted | Rim/Neck                    | 2        | 0        | 2        | 2       |
| LD2H1_1    | Restricted   | Body                        | 5        | 4        | 1        | 5       |
| LD2H1_1    | Unrestricted | Body                        | 1        | 0        | 1        | 1       |
| LD2I1_3    | Restricted   | Body                        | 14       | 11       | 3        | 3       |
| LD2I1_3    | Restricted   | Shoulder                    | 1        | 1        | 0        | 0       |
| LD2I1_3    | Restricted   | Shoulder incised            | 1        | 1        | 0        | 1       |
| LD2I1_3    | NI           | Body                        | 1        | 1        | 0        | 0       |
| LD2I1_3    | Unrestricted | Body                        | 1        | 0        | 1        | 1       |
| LD2II2_10  | Restricted   | Body                        | 103      | 71       | 32       | 20      |
| LD2II2_10  | Restricted   | Body incised                | 1        | 0        | 1        | 1       |
| LD2II2_10  | Restricted   | Neck                        | 5        | 4        | 1        | 1       |
| LD2II2_10  | Restricted   | Neck incised                | 2        | 2        | 0        | 2       |
| LD2II2_10  | Restricted   | Rim/Neck                    | 4        | 2        | 2        | 4       |
| LD2II2_10  | Restricted   | Rim/Neck w/incisions        | 1        | 0        | 1        | 1       |
| LD2II2_10  | Restricted   | Shoulder                    | 3        | 1        | 2        | 2       |
| LD2II2_10  | Restricted   | Shoulder incised            | 1        | 0        | 1        | 1       |
| LD2II2_10  | NI           | Body                        | 53       | 52       | 1        | 0       |
| LD2II2_10  | NI           | Rim                         | 1        | 1        | 0        | 0       |
| LD2II2_10  | Unrestricted | Base                        | 3        | 1        | 2        | 2       |
| LD2II2_10  | Unrestricted | Body                        | 122      | 100      | 22       | 24      |
| LD2II2_10  | Unrestricted | Body incised                | 2        | 0        | 2        | 2       |
| LD2II2_10  | Unrestricted | Body white slip             | 1        | 1        | 0        | 1       |
| LD2II2_10  | Unrestricted | Rim/Neck                    | 9        | 5        | 4        | 9       |
| LD2II2_10  | Unrestricted | Rim/Neck w/white slip       | 1        | 0        | 1        | 1       |
| LD2II2_10  | Unrestricted | Xúmitl                      | 1        | 1        | 0        | 1       |
| LD2II2_12  | Restricted   | Body                        | 51       | 30       | 21       | 10      |
| LD2II2_12  | Restricted   | Rim                         | 1        | 0        | 1        | 1       |
| LD2II2_12  | Restricted   | Rim/Neck                    | 1        | 0        | 1        | 1       |
| LD2II2_12  | NI           | Body                        | 2        | 2        | 0        | 0       |
| LD2II2_12  | Unrestricted | Base                        | 1        | 1        | 0        | 1       |
| LD2II2_12  | Unrestricted | Body                        | 21       | 17       | 4        | 4       |
| LD2II2_12  | Unrestricted | Body incised                | 3        | 1        | 2        | 3       |
| LD2II2_13  | Unrestricted | Xúmitl                      | 1        | 0        | 1        | 1       |
| LD2II2_14  | Restricted   | Body                        | 21       | 16       | 5        | 4       |
| LD2II2_14  | Restricted   | Neck                        | 1        | 1        | 0        | 1       |
| LD2II2_14  | Restricted   | Neck incised                | 1        | 0        | 1        | 1       |
| LD2II2_14  | Restricted   | Rim/Neck                    | 1        | 0        | 1        | 1       |
| LD2II2_14  | Restricted   | Shoulder incised            | 1        | 0        | 1        | 1       |
| LD2II2_14  | Unrestricted | Body                        | 14       | 8        | 6        | 4       |
| LD2II2_14  | Unrestricted | Body incised                | 1        | 1        | 0        | 1       |
| LD2II2_14  | Unrestricted | Body white slip             | 1        | 1        | 0        | 1       |
| LD2II2_6   | Restricted   | Body                        | 64       | 35       | 29       | 13      |
| LD2II2_6   | Restricted   | Neck                        | 1        | 0        | 1        | 1       |
| LD2II2_6   | Restricted   | Neck incised                | 2        | 2        | 0        | 2       |
| LD2II2_6   | Restricted   | Rim/Neck                    | 1        | 0        | 1        | 1       |
| LD2II2_6   | Restricted   | Shoulder                    | 2        | 0        | 2        | 2       |
| LD2II2_6   | NI           | Body                        | 3        | 2        | 1        | 0       |
| LD2II2_6   | Unrestricted | Base                        | 1        | 0        | 1        | 1       |
| LD2II2_6   | Unrestricted | Body                        | 19       | 14       | 5        | 4       |
| LD2II2_6   | Unrestricted | Rim/Neck                    | 1        | 0        | 1        | 1       |
| LD2II2_6   | Unrestricted | Rim/Neck incised white slip | 1        | 0        | 1        | 1       |
| LD2III3_17 | Restricted   | Xúmitl                      | 1        | 0        | 1        | 1       |
| LD2III3_17 | Unrestricted | Xúmitl                      | 1        | 1        | 0        | 1       |
| LD2III3_18 | Restricted   | Body                        | 99       | 65       | 34       | 20      |
| LD2III3_18 | Restricted   | Body incised punctuated     | 0        | 0        | 0        | 0       |
| LD2III3_18 | Restricted   | Neck                        | 1        | 0        | 1        | 1       |
| LD2III3_18 | Restricted   | Neck incised                | 2        | 0        | 2        | 2       |
| LD2III3_18 | Restricted   | Rim/Neck                    | 3        | 1        | 2        | 3       |
| LD2III3_18 | Restricted   | Rim/Neck w/incisions        | 1        | 0        | 1        | 1       |
| LD2III3_18 | Restricted   | Shoulder                    | 3        | 3        | 0        | 1       |
| LD2III3_18 | NI           | Body                        | 13       | 12       | 1        | 0       |
| LD2III3_18 | NI           | Body incised                | 1        | 1        | 0        | 1       |
| LD2III3_18 | Unrestricted | Base                        | 3        | 1        | 2        | 2       |
| LD2III3_18 | Unrestricted | Body                        | 57       | 38       | 19       | 12      |
| LD2III3_18 | Unrestricted | Body white slip             | 2        | 2        | 0        | 2       |

## THE POTTERS' PERSPECTIVES

| Bag_Number | Shape_Type   | Vessel_Part           | Quantity | <Average | >Average | Sampled |
|------------|--------------|-----------------------|----------|----------|----------|---------|
| LD2III3_18 | Unrestricted | Rim/Neck              | 3        | 2        | 1        | 3       |
| LD2III3_18 | Unrestricted | Rim/Neck w/white slip | 1        | 1        | 0        | 1       |
| LD2III3_21 | Restricted   | Body                  | 30       | 17       | 13       | 6       |
| LD2III3_21 | Restricted   | Rim/Neck              | 2        | 0        | 2        | 2       |
| LD2III3_21 | Restricted   | Shoulder              | 3        | 1        | 2        | 1       |
| LD2III3_21 | Unrestricted | Base                  | 4        | 2        | 2        | 2       |
| LD2III3_21 | Unrestricted | Body                  | 13       | 7        | 6        | 3       |
| LD2III3_21 | Unrestricted | Rim/Neck              | 1        | 0        | 1        | 1       |
| LD2III3_21 | Unrestricted | Xúmitl                | 2        | 2        | 0        | 2       |
| LD2III3_22 | Bead         | NA                    | 1        | 1        | 0        | 1       |
| LD2III3_24 | Restricted   | Base                  | 3        | 2        | 1        | 3       |
| LD2III3_24 | Restricted   | Body                  | 68       | 45       | 23       | 13      |
| LD2III3_24 | Restricted   | Neck                  | 3        | 2        | 1        | 1       |
| LD2III3_24 | Restricted   | Neck incised          | 1        | 1        | 0        | 1       |
| LD2III3_24 | Restricted   | Rim/Neck              | 4        | 2        | 2        | 4       |
| LD2III3_24 | Restricted   | Rim/Neck w/incisions  | 3        | 1        | 2        | 3       |
| LD2III3_24 | Restricted   | Shoulder              | 3        | 1        | 2        | 2       |
| LD2III3_24 | Restricted   | Shoulder incised      | 2        | 1        | 1        | 2       |
| LD2III3_24 | NI           | Body                  | 2        | 2        | 0        | 0       |
| LD2III3_24 | NI           | Rim/Neck w/white slip | 1        | 1        | 0        | 1       |
| LD2III3_24 | Unrestricted | Base                  | 4        | 1        | 3        | 3       |
| LD2III3_24 | Unrestricted | Base w/white slip     | 1        | 1        | 0        | 1       |
| LD2III3_24 | Unrestricted | Body                  | 75       | 59       | 16       | 15      |
| LD2III3_24 | Unrestricted | Body incised          | 4        | 3        | 1        | 4       |
| LD2III3_24 | Unrestricted | Rim/Neck              | 5        | 3        | 2        | 5       |
| LD2III3_24 | Unrestricted | Xúmitl                | 1        | 1        | 0        | 1       |
| LD2III3_28 | Restricted   | Base                  | 2        | 0        | 2        | 2       |
| LD2III3_28 | Restricted   | Body                  | 105      | 44       | 61       | 21      |
| LD2III3_28 | Restricted   | Neck                  | 2        | 0        | 2        | 2       |
| LD2III3_28 | Restricted   | Neck incised          | 1        | 0        | 1        | 1       |
| LD2III3_28 | Restricted   | Rim                   | 2        | 2        | 0        | 2       |
| LD2III3_28 | Restricted   | Rim/Neck              | 2        | 0        | 2        | 2       |
| LD2III3_28 | Restricted   | Shoulder              | 2        | 0        | 2        | 2       |
| LD2III3_28 | NI           | Base                  | 1        | 0        | 1        | 1       |
| LD2III3_28 | NI           | Body incised          | 1        | 1        | 0        | 1       |
| LD2III3_28 | Unrestricted | Base                  | 2        | 0        | 2        | 2       |
| LD2III3_28 | Unrestricted | Body                  | 61       | 34       | 27       | 12      |
| LD2III3_28 | Unrestricted | Body incised          | 1        | 0        | 1        | 1       |
| LD2III3_28 | Unrestricted | Rim/Neck              | 6        | 2        | 4        | 6       |
| LD2III3_28 | Unrestricted | Xúmitl                | 2        | 2        | 0        | 2       |
| LD2III3_29 | Bead         | NA                    | 1        | 0        | 1        | 1       |
| LD2III3_33 | Restricted   | Body                  | 166      | 109      | 57       | 32      |
| LD2III3_33 | Restricted   | Body incised          | 2        | 2        | 0        | 2       |
| LD2III3_33 | Restricted   | Neck                  | 3        | 1        | 2        | 2       |
| LD2III3_33 | Restricted   | Neck incised          | 2        | 0        | 2        | 2       |
| LD2III3_33 | Restricted   | Rim/Neck              | 5        | 2        | 3        | 5       |
| LD2III3_33 | Restricted   | Rim/Neck w/incisions  | 4        | 3        | 1        | 4       |
| LD2III3_33 | Restricted   | Shoulder              | 6        | 1        | 5        | 2       |
| LD2III3_33 | NI           | Base                  | 2        | 2        | 0        | 0       |
| LD2III3_33 | NI           | Body                  | 9        | 9        | 0        | 0       |
| LD2III3_33 | NI           | Rim                   | 1        | 0        | 1        | 1       |
| LD2III3_33 | NI           | Xúmitl                | 2        | 2        | 0        | 2       |
| LD2III3_33 | Unrestricted | Base                  | 6        | 3        | 3        | 3       |
| LD2III3_33 | Unrestricted | Body                  | 76       | 49       | 27       | 15      |
| LD2III3_33 | Unrestricted | Body incised          | 3        | 3        | 0        | 3       |
| LD2III3_33 | Unrestricted | Body white slip       | 1        | 0        | 1        | 1       |
| LD2III3_33 | Unrestricted | Rim/Neck              | 6        | 2        | 4        | 6       |
| LD2III3_33 | Unrestricted | Rim/Neck w/white slip | 1        | 0        | 1        | 1       |
| LD2III3_33 | Unrestricted | Xúmitl                | 1        | 1        | 0        | 1       |
| LD2III3_34 | Restricted   | Body                  | 1        | 0        | 1        | 1       |
| LD2III3_35 | Restricted   | Body                  | 1        | 0        | 1        | 1       |
| LD2III3_36 | Restricted   | Body                  | 1        | 0        | 1        | 1       |
| LD2III3_37 | Unrestricted | Body                  | 1        | 0        | 1        | 1       |
| LD2III3_38 | Restricted   | Rim/Neck w/incisions  | 1        | 0        | 1        | 1       |
| LD2III3_39 | Restricted   | Body                  | 1        | 0        | 1        | 1       |
| LD2III3_40 | Restricted   | Body                  | 1        | 0        | 1        | 0       |
| LD2III3_41 | Restricted   | Body                  | 1        | 0        | 1        | 1       |
| LD2III3_42 | Unrestricted | Body                  | 1        | 0        | 1        | 1       |

## APPENDIX 6

| Bag_Number | Shape_Type   | Vessel_Part           | Quantity | <Average | >Average | Sampled |
|------------|--------------|-----------------------|----------|----------|----------|---------|
| LD2II3_43  | NI           | Rim                   | 1        | 0        | 1        | 1       |
| LD2II3_44  | Restricted   | Body                  | 1        | 0        | 1        | 1       |
| LD2II3_45  | Restricted   | Body                  | 1        | 0        | 1        | 1       |
| LD2II3_45  | Restricted   | Body appliqué         | 1        | 0        | 1        | 1       |
| LD2II34_23 | Restricted   | Body                  | 1        | 0        | 1        | 1       |
| LD2II4_46  | Restricted   | Body                  | 126      | 55       | 71       | 26      |
| LD2II4_46  | Restricted   | Rim/Neck              | 2        | 1        | 1        | 2       |
| LD2II4_46  | Restricted   | Rim/Neck w/incisions  | 2        | 1        | 1        | 2       |
| LD2II4_46  | Restricted   | Shoulder              | 5        | 1        | 4        | 3       |
| LD2II4_46  | NI           | Body                  | 10       | 10       | 0        | 0       |
| LD2II4_46  | NI           | Body incised          | 1        | 0        | 1        | 1       |
| LD2II4_46  | Unrestricted | Base                  | 3        | 0        | 3        | 3       |
| LD2II4_46  | Unrestricted | Body                  | 53       | 27       | 26       | 10      |
| LD2II4_46  | Unrestricted | Body incised          | 3        | 3        | 0        | 3       |
| LD2II4_46  | Unrestricted | Body white slip       | 4        | 3        | 1        | 4       |
| LD2II4_46  | Unrestricted | Rim/Neck              | 4        | 0        | 4        | 4       |
| LD2II4_46  | Unrestricted | Xúmitl                | 1        | 1        | 0        | 1       |
| LD2IV2_20  | Restricted   | Body                  | 16       | 11       | 5        | 3       |
| LD2IV2_20  | Restricted   | Shoulder              | 1        | 0        | 1        | 1       |
| LD2IV2_20  | Unrestricted | Body                  | 5        | 3        | 2        | 1       |
| LD2IV2_48  | Restricted   | Body                  | 1        | 0        | 1        | 1       |
| LD2IV2_48  | Restricted   | Rim/Neck              | 1        | 0        | 1        | 1       |
| LD2IV2_48  | NI           | Body                  | 1        | 1        | 0        | 0       |
| LD2IV2_48  | Unrestricted | Body                  | 2        | 1        | 1        | 1       |
| LD2IV2_54  | Restricted   | Body                  | 86       | 45       | 41       | 17      |
| LD2IV2_54  | Restricted   | Body incised          | 1        | 1        | 0        | 1       |
| LD2IV2_54  | Restricted   | Body with appliqué    | 1        | 0        | 1        | 1       |
| LD2IV2_54  | Restricted   | Neck                  | 3        | 0        | 3        | 2       |
| LD2IV2_54  | Restricted   | Neck incised          | 1        | 1        | 0        | 1       |
| LD2IV2_54  | Restricted   | Rim/Neck              | 1        | 1        | 0        | 1       |
| LD2IV2_54  | Restricted   | Rim/Neck w/incisions  | 1        | 0        | 1        | 1       |
| LD2IV2_54  | NI           | NI                    | 3        | 0        | 3        | 0       |
| LD2IV2_54  | NI           | Rim                   | 1        | 1        | 0        | 0       |
| LD2IV2_54  | Unrestricted | Base                  | 1        | 0        | 1        | 1       |
| LD2IV2_54  | Unrestricted | Body                  | 26       | 12       | 14       | 5       |
| LD2IV2_54  | Unrestricted | Body white slip       | 2        | 1        | 1        | 2       |
| LD2IV2_54  | Unrestricted | Rim                   | 1        | 1        | 0        | 1       |
| LD2IV2_54  | Unrestricted | Rim/Neck              | 2        | 1        | 1        | 2       |
| LD2IV4_52  | Restricted   | Body                  | 124      | 53       | 71       | 25      |
| LD2IV4_52  | Restricted   | Neck                  | 2        | 0        | 2        | 2       |
| LD2IV4_52  | Restricted   | Rim/Neck              | 3        | 1        | 2        | 3       |
| LD2IV4_52  | Restricted   | Rim/Neck w/incisions  | 5        | 0        | 5        | 5       |
| LD2IV4_52  | Restricted   | Shoulder              | 3        | 2        | 1        | 1       |
| LD2IV4_52  | Restricted   | Shoulder incised      | 1        | 1        | 0        | 1       |
| LD2IV4_52  | NI           | Base                  | 1        | 1        | 0        | 1       |
| LD2IV4_52  | NI           | Body                  | 4        | 4        | 0        | 0       |
| LD2IV4_52  | NI           | Rim                   | 1        | 1        | 0        | 0       |
| LD2IV4_52  | Unrestricted | Base                  | 6        | 1        | 5        | 5       |
| LD2IV4_52  | Unrestricted | Body                  | 38       | 22       | 16       | 7       |
| LD2IV4_52  | Unrestricted | Body incised          | 1        | 1        | 0        | 1       |
| LD2IV4_52  | Unrestricted | Body white slip       | 2        | 1        | 1        | 2       |
| LD2IV4_52  | Unrestricted | Rim/Neck              | 6        | 3        | 3        | 6       |
| LD2IV4_52  | Unrestricted | Rim/Neck w/white slip | 1        | 1        | 0        | 1       |
| LD2IX4_66  | Restricted   | Base                  | 1        | 1        | 0        | 1       |
| LD2IX4_66  | Restricted   | Body                  | 45       | 19       | 26       | 9       |
| LD2IX4_66  | Restricted   | Neck                  | 1        | 0        | 1        | 1       |
| LD2IX4_66  | Restricted   | Neck incised          | 1        | 1        | 0        | 1       |
| LD2IX4_66  | Restricted   | Rim/Neck              | 1        | 1        | 0        | 1       |
| LD2IX4_66  | Restricted   | Shoulder incised      | 1        | 0        | 1        | 1       |
| LD2IX4_66  | Restricted   | Shoulder/Neck         | 1        | 0        | 1        | 1       |
| LD2IX4_66  | NI           | Body                  | 1        | 1        | 0        | 0       |
| LD2IX4_66  | NI           | Rim                   | 1        | 1        | 0        | 1       |
| LD2IX4_66  | Unrestricted | Base                  | 2        | 0        | 2        | 2       |
| LD2IX4_66  | Unrestricted | Body                  | 22       | 11       | 11       | 6       |
| LD2IX4_66  | Unrestricted | Body incised          | 1        | 0        | 1        | 1       |
| LD2IX4_66  | Unrestricted | Body white slip       | 1        | 0        | 1        | 1       |
| LD2IX4_66  | Unrestricted | Rim/Neck              | 1        | 0        | 1        | 1       |
| LD2IX4_88  | Restricted   | Body                  | 5        | 0        | 5        | 5       |

## THE POTTERS' PERSPECTIVES

| Bag_Number   | Shape_Type   | Vessel_Part             | Quantity | <Average | >Average | Sampled |
|--------------|--------------|-------------------------|----------|----------|----------|---------|
| LD2IX4_88    | Unrestricted | Base                    | 1        | 0        | 1        | 1       |
| LD2IX4_88    | Unrestricted | Body                    | 2        | 2        | 0        | 2       |
| LD2IX4_89    | Restricted   | Body                    | 36       | 19       | 17       | 8       |
| LD2IX4_89    | Restricted   | Neck incised            | 1        | 1        | 0        | 1       |
| LD2IX4_89    | Restricted   | Rim/Neck                | 1        | 0        | 1        | 1       |
| LD2IX4_89    | Restricted   | Rim/Neck w/white slip   | 2        | 0        | 2        | 2       |
| LD2IX4_89    | Restricted   | Shoulder                | 3        | 1        | 2        | 2       |
| LD2IX4_89    | Restricted   | Shoulder incised        | 1        | 0        | 1        | 1       |
| LD2IX4_89    | NI           | Rim                     | 1        | 1        | 0        | 0       |
| LD2IX4_89    | Unrestricted | Body                    | 14       | 10       | 4        | 3       |
| LD2VII2_75   | Restricted   | Appliqué                | 1        | 1        | 0        | 1       |
| LD2VII2_75   | Restricted   | Body                    | 239      | 156      | 83       | 48      |
| LD2VII2_75   | Restricted   | Neck                    | 9        | 7        | 2        | 3       |
| LD2VII2_75   | Restricted   | Neck incised            | 2        | 2        | 0        | 2       |
| LD2VII2_75   | Restricted   | NI                      | 1        | 1        | 0        | 1       |
| LD2VII2_75   | Restricted   | Rim/Neck                | 6        | 2        | 4        | 6       |
| LD2VII2_75   | Restricted   | Rim/Neck w/incisions    | 5        | 1        | 4        | 5       |
| LD2VII2_75   | Restricted   | Shoulder                | 5        | 4        | 1        | 3       |
| LD2VII2_75   | Restricted   | Shoulder incised        | 1        | 0        | 1        | 1       |
| LD2VII2_75   | Restricted   | Shoulder/Neck           | 1        | 1        | 0        | 1       |
| LD2VII2_75   | Restricted   | Xúmitl                  | 3        | 2        | 1        | 3       |
| LD2VII2_75   | Restricted   | Xúmitl Rim/Neck         | 1        | 0        | 1        | 1       |
| LD2VII2_75   | NI           | Appliqué                | 1        | 1        | 0        | 1       |
| LD2VII2_75   | NI           | Base                    | 2        | 0        | 2        | 2       |
| LD2VII2_75   | NI           | Body                    | 10       | 10       | 0        | 0       |
| LD2VII2_75   | NI           | Rim                     | 4        | 4        | 0        | 2       |
| LD2VII2_75   | NI           | Rim w/incisions         | 1        | 1        | 0        | 1       |
| LD2VII2_75   | NI           | Xúmitl                  | 1        | 1        | 0        | 1       |
| LD2VII2_75   | Unrestricted | Base                    | 11       | 5        | 6        | 7       |
| LD2VII2_75   | Unrestricted | Body                    | 126      | 102      | 24       | 26      |
| LD2VII2_75   | Unrestricted | Body incised            | 2        | 2        | 0        | 2       |
| LD2VII2_75   | Unrestricted | Body white slip         | 3        | 3        | 0        | 3       |
| LD2VII2_75   | Unrestricted | Rim/Neck                | 8        | 5        | 3        | 8       |
| LD2VII2_75   | Unrestricted | Rim/Neck w/white slip   | 1        | 1        | 0        | 1       |
| LD2VII2_75   | Unrestricted | Xúmitl                  | 1        | 1        | 0        | 1       |
| LD2VII3_59   | Restricted   | Rim/Neck w/incisions    | 1        | 0        | 1        | 1       |
| LD2VII3_60   | Unrestricted | Body                    | 1        | 0        | 1        | 1       |
| LD2VII3_61   | Restricted   | Base                    | 1        | 0        | 1        | 1       |
| LD2VII3_62   | Unrestricted | Base                    | 1        | 0        | 1        | 1       |
| LD2VII3_63   | Restricted   | Body                    | 1        | 0        | 1        | 1       |
| LD2VII3_64   | Restricted   | Body                    | 1        | 0        | 1        | 1       |
| LD2VII4_70   | Restricted   | Body                    | 87       | 53       | 34       | 8       |
| LD2VII4_70   | Restricted   | Body incised            | 2        | 1        | 1        | 1       |
| LD2VII4_70   | Restricted   | Body white slip         | 1        | 1        | 0        | 1       |
| LD2VII4_70   | Restricted   | Neck                    | 2        | 2        | 0        | 1       |
| LD2VII4_70   | Restricted   | Neck incised            | 3        | 0        | 3        | 4       |
| LD2VII4_70   | Restricted   | Rim/Neck                | 2        | 0        | 2        | 2       |
| LD2VII4_70   | Restricted   | Rim/Neck w/incisions    | 2        | 0        | 2        | 2       |
| LD2VII4_70   | Restricted   | Shoulder                | 1        | 0        | 1        | 1       |
| LD2VII4_70   | Restricted   | Shoulder incised        | 4        | 0        | 4        | 4       |
| LD2VII4_70   | NI           | Body                    | 5        | 4        | 1        | 0       |
| LD2VII4_70   | NI           | Body incised            | 1        | 0        | 1        | 1       |
| LD2VII4_70   | NI           | Support                 | 1        | 1        | 0        | 1       |
| LD2VII4_70   | Unrestricted | Base                    | 4        | 3        | 1        | 4       |
| LD2VII4_70   | Unrestricted | Body                    | 30       | 19       | 11       | 7       |
| LD2VII4_70   | Unrestricted | Body white slip         | 3        | 3        | 0        | 3       |
| LD2VII4_70   | Unrestricted | Rim w/incisions         | 1        | 1        | 0        | 1       |
| LD2VII4_70   | Unrestricted | Rim/Neck                | 2        | 1        | 1        | 2       |
| LD2VIIa3_136 | NI           | Body appliqué           | 1        | 0        | 1        | 1       |
| LD2VIIa3_87  | Restricted   | Body                    | 37       | 19       | 18       | 8       |
| LD2VIIa3_87  | Restricted   | Neck                    | 1        | 1        | 0        | 1       |
| LD2VIIa3_87  | Unrestricted | Body                    | 16       | 10       | 6        | 3       |
| LD2VIIa3_87  | Unrestricted | Body White Slip Incised | 1        | 0        | 1        | 1       |
| LD2VIIa3_87  | Unrestricted | Rim/Neck                | 1        | 0        | 1        | 1       |
| LD2VIIa4_104 | Restricted   | Body                    | 27       | 21       | 6        | 5       |
| LD2VIIa4_104 | Restricted   | Neck                    | 2        | 2        | 0        | 1       |
| LD2VIIa4_104 | Restricted   | Rim/Neck                | 1        | 0        | 1        | 1       |
| LD2VIIa4_104 | NI           | Body                    | 1        | 1        | 0        | 0       |

## APPENDIX 6

| Bag_Number    | Shape_Type   | Vessel_Part             | Quantity | <Average | >Average | Sampled |
|---------------|--------------|-------------------------|----------|----------|----------|---------|
| LD2VIIIa4_104 | Unrestricted | Body                    | 4        | 2        | 2        | 3       |
| LD2VIIIa4_104 | Unrestricted | Rim/Neck                | 1        | 1        | 0        | 1       |
| LD2VIIIa4_104 | Unrestricted | Xúmitl                  | 1        | 1        | 0        | 1       |
| LD2VIIIa4_68  | Restricted   | Base                    | 1        | 0        | 1        | 1       |
| LD2VIIIa4_68  | Restricted   | Body                    | 67       | 27       | 40       | 14      |
| LD2VIIIa4_68  | Restricted   | Body incised            | 1        | 0        | 1        | 1       |
| LD2VIIIa4_68  | Restricted   | Body incised w/appliqué | 1        | 0        | 1        | 1       |
| LD2VIIIa4_68  | Restricted   | Neck incised            | 1        | 0        | 1        | 1       |
| LD2VIIIa4_68  | Restricted   | Neck w/white slip       | 1        | 0        | 1        | 1       |
| LD2VIIIa4_68  | Restricted   | Rim/Neck w/incisions    | 1        | 1        | 0        | 1       |
| LD2VIIIa4_68  | Restricted   | Shoulder/Neck incised   | 1        | 0        | 1        | 1       |
| LD2VIIIa4_68  | Restricted   | Xúmitl                  | 1        | 0        | 1        | 1       |
| LD2VIIIa4_68  | NI           | Appliqué                | 1        | 1        | 0        | 1       |
| LD2VIIIa4_68  | NI           | Base                    | 2        | 1        | 1        | 2       |
| LD2VIIIa4_68  | NI           | Body                    | 4        | 3        | 1        | 0       |
| LD2VIIIa4_68  | Unrestricted | Base                    | 7        | 1        | 6        | 6       |
| LD2VIIIa4_68  | Unrestricted | Body                    | 30       | 14       | 16       | 6       |
| LD2VIIIa4_68  | Unrestricted | Rim/Neck                | 1        | 0        | 1        | 1       |
| LD2VIIIa4_73  | Restricted   | Body                    | 66       | 25       | 41       | 13      |
| LD2VIIIa4_73  | Restricted   | Rim/Neck                | 3        | 1        | 2        | 3       |
| LD2VIIIa4_73  | Restricted   | Rim/Neck w/incisions    | 1        | 1        | 0        | 1       |
| LD2VIIIa4_73  | Restricted   | Shoulder                | 1        | 0        | 1        | 1       |
| LD2VIIIa4_73  | Restricted   | Shoulder incised        | 2        | 0        | 2        | 2       |
| LD2VIIIa4_73  | Restricted   | Shoulder/Neck           | 1        | 0        | 1        | 1       |
| LD2VIIIa4_73  | NI           | Body                    | 9        | 8        | 1        | 0       |
| LD2VIIIa4_73  | NI           | Xúmitl                  | 1        | 0        | 1        | 1       |
| LD2VIIIa4_73  | Unrestricted | Base                    | 4        | 1        | 3        | 4       |
| LD2VIIIa4_73  | Unrestricted | Body                    | 39       | 16       | 23       | 8       |
| LD2VIIIa4_73  | Unrestricted | Body incised            | 2        | 2        | 0        | 2       |
| LD2VIIIa4_73  | Unrestricted | Body white slip         | 3        | 3        | 0        | 2       |
| LD2VIIIa4_73  | Unrestricted | Rim/Neck                | 4        | 2        | 2        | 4       |
| LD2VIIIa4_92  | Restricted   | Body                    | 7        | 1        | 6        | 3       |
| LD2VIIIa4_92  | NI           | Body                    | 2        | 1        | 1        | 0       |
| LD2VIIIa4_92  | Unrestricted | Base                    | 1        | 0        | 1        | 1       |
| LD2VIIIa4_92  | Unrestricted | Body                    | 3        | 2        | 1        | 3       |
| LD2VIIIa4_92  | Unrestricted | Rim/Neck                | 1        | 0        | 1        | 1       |
| LD2VIIIa4_93  | Restricted   | Body                    | 28       | 10       | 18       | 6       |
| LD2VIIIa4_93  | Restricted   | Neck                    | 1        | 0        | 1        | 1       |
| LD2VIIIa4_93  | Restricted   | Rim/Neck                | 1        | 0        | 1        | 1       |
| LD2VIIIa4_93  | Restricted   | Rim/Neck w/incisions    | 3        | 0        | 3        | 3       |
| LD2VIIIa4_93  | NI           | Body                    | 4        | 2        | 2        | 1       |
| LD2VIIIa4_93  | Unrestricted | Body                    | 12       | 6        | 6        | 3       |
| LD2VIIIa4_93  | Unrestricted | Rim/Neck                | 1        | 0        | 1        | 1       |
| LD2X3_81      | Restricted   | Base                    | 1        | 0        | 1        | 1       |
| LD2X3_81      | Restricted   | Body                    | 77       | 52       | 25       | 15      |
| LD2X3_81      | Restricted   | Body incised            | 2        | 1        | 1        | 2       |
| LD2X3_81      | Restricted   | Neck incised            | 1        | 0        | 1        | 1       |
| LD2X3_81      | Restricted   | Rim/Neck                | 3        | 1        | 2        | 3       |
| LD2X3_81      | Restricted   | Rim/Neck w/incisions    | 3        | 1        | 2        | 3       |
| LD2X3_81      | Restricted   | Shoulder                | 2        | 1        | 1        | 1       |
| LD2X3_81      | Restricted   | Shoulder/Neck incised   | 1        | 0        | 1        | 1       |
| LD2X3_81      | NI           | Body                    | 5        | 4        | 1        | 0       |
| LD2X3_81      | NI           | Rim                     | 3        | 2        | 1        | 0       |
| LD2X3_81      | Unrestricted | Base                    | 2        | 1        | 1        | 2       |
| LD2X3_81      | Unrestricted | Body                    | 40       | 24       | 16       | 8       |
| LD2X3_81      | Unrestricted | Body incised            | 2        | 0        | 2        | 2       |
| LD2X3_81      | Unrestricted | Body white slip         | 1        | 1        | 0        | 1       |
| LD2X3_81      | Unrestricted | Rim/Neck                | 3        | 0        | 3        | 3       |
| LD2X3_81      | Unrestricted | Rim/Neck w/white slip   | 2        | 1        | 1        | 2       |
| LD2X3_84      | Restricted   | Body                    | 53       | 31       | 22       | 11      |
| LD2X3_84      | Restricted   | Neck                    | 3        | 1        | 2        | 2       |
| LD2X3_84      | Restricted   | Rim/Neck                | 2        | 0        | 2        | 2       |
| LD2X3_84      | Restricted   | Shoulder                | 3        | 1        | 2        | 2       |
| LD2X3_84      | NI           | Rim                     | 1        | 1        | 0        | 0       |
| LD2X3_84      | Unrestricted | Base                    | 3        | 2        | 1        | 2       |
| LD2X3_84      | Unrestricted | Body                    | 42       | 30       | 12       | 8       |
| LD2X3_84      | Unrestricted | Body white slip         | 3        | 1        | 2        | 3       |
| LD2XII4_86    | Restricted   | Body                    | 102      | 51       | 51       | 20      |

## THE POTTERS' PERSPECTIVES

| Bag_Number  | Shape_Type   | Vessel_Part           | Quantity | <Average | >Average | Sampled |
|-------------|--------------|-----------------------|----------|----------|----------|---------|
| LD2XII4_86  | Restricted   | Neck                  | 2        | 1        | 1        | 1       |
| LD2XII4_86  | Restricted   | Neck incised          | 1        | 1        | 0        | 1       |
| LD2XII4_86  | Restricted   | Rim/Neck              | 2        | 0        | 2        | 2       |
| LD2XII4_86  | Restricted   | Rim/Neck w/incisions  | 2        | 0        | 2        | 2       |
| LD2XII4_86  | Restricted   | Shoulder              | 2        | 1        | 1        | 1       |
| LD2XII4_86  | Restricted   | Shoulder/Neck         | 1        | 1        | 0        | 1       |
| LD2XII4_86  | NI           | Body                  | 10       | 10       | 0        | 0       |
| LD2XII4_86  | NI           | Body white slip       | 1        | 1        | 0        | 1       |
| LD2XII4_86  | NI           | Rim                   | 1        | 1        | 0        | 0       |
| LD2XII4_86  | Unrestricted | Base                  | 3        | 0        | 3        | 3       |
| LD2XII4_86  | Unrestricted | Body                  | 37       | 26       | 11       | 8       |
| LD2XII4_86  | Unrestricted | Body incised          | 1        | 0        | 1        | 1       |
| LD2XII4_86  | Unrestricted | Body white slip       | 3        | 3        | 0        | 3       |
| LD2XII4_86  | Unrestricted | Rim/Neck              | 2        | 2        | 0        | 2       |
| LD2XII4_86  | Unrestricted | Rim/Neck w/white slip | 2        | 0        | 2        | 2       |
| LD2XII4_94  | Restricted   | Body                  | 256      | 187      | 69       | 50      |
| LD2XII4_94  | Restricted   | Neck incised          | 1        | 0        | 1        | 1       |
| LD2XII4_94  | Restricted   | Rim/Neck              | 10       | 6        | 4        | 10      |
| LD2XII4_94  | Restricted   | Rim/Neck w/incisions  | 5        | 3        | 2        | 5       |
| LD2XII4_94  | Restricted   | Shoulder              | 3        | 0        | 3        | 3       |
| LD2XII4_94  | Restricted   | Shoulder incised      | 1        | 1        | 0        | 1       |
| LD2XII4_94  | Restricted   | Xúmitl Shoulder       | 1        | 1        | 0        | 1       |
| LD2XII4_94  | NI           | Base                  | 3        | 1        | 2        | 1       |
| LD2XII4_94  | NI           | Body                  | 21       | 20       | 1        | 0       |
| LD2XII4_94  | NI           | Rim                   | 6        | 3        | 3        | 3       |
| LD2XII4_94  | NI           | Rim w/incisions       | 2        | 2        | 0        | 2       |
| LD2XII4_94  | Unrestricted | Base                  | 5        | 2        | 3        | 5       |
| LD2XII4_94  | Unrestricted | Body                  | 119      | 95       | 24       | 22      |
| LD2XII4_94  | Unrestricted | Body incised          | 5        | 5        | 0        | 5       |
| LD2XII4_94  | Unrestricted | Body white slip       | 7        | 7        | 0        | 4       |
| LD2XII4_94  | Unrestricted | Body with appliqué    | 1        | 1        | 0        | 1       |
| LD2XII4_94  | Unrestricted | Rim/Neck              | 7        | 2        | 5        | 7       |
| LD2XII4_94  | Unrestricted | Xúmitl                | 2        | 2        | 0        | 2       |
| LD2XII4_96  | Restricted   | Body                  | 148      | 91       | 57       | 31      |
| LD2XII4_96  | Restricted   | Neck                  | 3        | 1        | 2        | 1       |
| LD2XII4_96  | Restricted   | Neck incised          | 3        | 2        | 1        | 3       |
| LD2XII4_96  | Restricted   | Rim/Neck              | 4        | 3        | 1        | 4       |
| LD2XII4_96  | Restricted   | Rim/Neck w/incisions  | 3        | 0        | 3        | 3       |
| LD2XII4_96  | Restricted   | Shoulder              | 5        | 2        | 3        | 1       |
| LD2XII4_96  | NI           | Body                  | 8        | 8        | 0        | 0       |
| LD2XII4_96  | NI           | Body white slip       | 1        | 1        | 0        | 1       |
| LD2XII4_96  | NI           | Rim                   | 3        | 3        | 0        | 0       |
| LD2XII4_96  | Unrestricted | Base                  | 2        | 1        | 1        | 2       |
| LD2XII4_96  | Unrestricted | Body                  | 49       | 43       | 6        | 10      |
| LD2XII4_96  | Unrestricted | Body incised          | 4        | 4        | 0        | 3       |
| LD2XII4_96  | Unrestricted | Body white slip       | 1        | 1        | 0        | 1       |
| LD2XII4_96  | Unrestricted | Rim/Neck              | 4        | 0        | 4        | 4       |
| LD2XII4_99  | Malacate     | NA                    | 1        | 0        | 1        | 1       |
| LD2XII5_102 | Restricted   | Body                  | 75       | 39       | 36       | 15      |
| LD2XII5_102 | Restricted   | Neck                  | 1        | 1        | 0        | 1       |
| LD2XII5_102 | Restricted   | Neck incised          | 4        | 2        | 2        | 4       |
| LD2XII5_102 | Restricted   | Rim/Neck w/incisions  | 3        | 0        | 3        | 3       |
| LD2XII5_102 | Restricted   | Shoulder              | 1        | 0        | 1        | 1       |
| LD2XII5_102 | Restricted   | Shoulder incised      | 1        | 0        | 1        | 1       |
| LD2XII5_102 | Restricted   | Xúmitl                | 1        | 1        | 0        | 1       |
| LD2XII5_102 | NI           | Body                  | 2        | 2        | 0        | 0       |
| LD2XII5_102 | NI           | Rim                   | 1        | 1        | 0        | 0       |
| LD2XII5_102 | Unrestricted | Base                  | 1        | 0        | 1        | 1       |
| LD2XII5_102 | Unrestricted | Base w/white slip     | 1        | 0        | 1        | 1       |
| LD2XII5_102 | Unrestricted | Body                  | 50       | 35       | 15       | 10      |
| LD2XII5_102 | Unrestricted | Body white slip       | 2        | 2        | 0        | 2       |
| LD2XII5_102 | Unrestricted | Rim/Neck              | 2        | 1        | 1        | 0       |
| LD2XII5_102 | Unrestricted | Rim/Neck w/white slip | 1        | 1        | 0        | 1       |
| LD2XII5_109 | Restricted   | Body                  | 30       | 13       | 17       | 11      |
| LD2XII5_109 | Restricted   | Body white slip       | 2        | 1        | 1        | 1       |
| LD2XII5_109 | Restricted   | Neck                  | 1        | 0        | 1        | 1       |
| LD2XII5_109 | Restricted   | Rim/Neck w/incisions  | 1        | 0        | 1        | 1       |
| LD2XII5_109 | Restricted   | Xúmitl                | 1        | 1        | 0        | 1       |

## APPENDIX 6

| Bag_Number  | Shape_Type   | Vessel_Part                 | Quantity | <Average | >Average | Sampled |
|-------------|--------------|-----------------------------|----------|----------|----------|---------|
| LD2XII5_109 | Unrestricted | Body                        | 13       | 6        | 7        | 5       |
| LD2XII5_109 | Unrestricted | Rim/Neck w/white slip       | 1        | 0        | 1        | 1       |
| LD2XII5_111 | Restricted   | Base                        | 1        | 0        | 1        | 1       |
| LD2XII5_111 | Restricted   | Body                        | 77       | 45       | 32       | 15      |
| LD2XII5_111 | Restricted   | Body incised                | 1        | 0        | 1        | 1       |
| LD2XII5_111 | Restricted   | Neck                        | 5        | 3        | 2        | 1       |
| LD2XII5_111 | Restricted   | Rim/Neck                    | 4        | 1        | 3        | 4       |
| LD2XII5_111 | Restricted   | Rim/Neck w/incisions        | 1        | 1        | 0        | 1       |
| LD2XII5_111 | NI           | Body                        | 6        | 6        | 0        | 0       |
| LD2XII5_111 | NI           | Rim                         | 1        | 1        | 0        | 0       |
| LD2XII5_111 | Unrestricted | Base                        | 1        | 0        | 1        | 1       |
| LD2XII5_111 | Unrestricted | Body                        | 39       | 25       | 14       | 8       |
| LD2XII5_111 | Unrestricted | Body white slip             | 2        | 2        | 0        | 2       |
| LD2XII5_111 | Unrestricted | Rim/Neck                    | 2        | 0        | 2        | 2       |
| LD2XII5_111 | Unrestricted | Xúmitl                      | 4        | 2        | 2        | 4       |
| LD2XII5_113 | Restricted   | Body                        | 1        | 0        | 1        | 1       |
| LD2XII5_114 | Unrestricted | Rim/Neck w/white slip       | 1        | 0        | 1        | 1       |
| LD2XII5_115 | Restricted   | Body                        | 39       | 16       | 23       | 13      |
| LD2XII5_115 | Restricted   | Neck incised                | 1        | 0        | 1        | 1       |
| LD2XII5_115 | Restricted   | Rim/Neck                    | 3        | 1        | 2        | 3       |
| LD2XII5_115 | Restricted   | Rim/Neck w/incisions        | 1        | 0        | 1        | 1       |
| LD2XII5_115 | Restricted   | Shoulder                    | 2        | 1        | 1        | 1       |
| LD2XII5_115 | NI           | Body                        | 1        | 1        | 0        | 0       |
| LD2XII5_115 | NI           | Body white slip             | 1        | 1        | 0        | 1       |
| LD2XII5_115 | Unrestricted | Body                        | 8        | 5        | 3        | 3       |
| LD2XII5_115 | Unrestricted | Rim/Neck                    | 1        | 0        | 1        | 1       |
| LD2XII5_116 | Restricted   | Neck incised                | 1        | 0        | 1        | 1       |
| LD2XII5_117 | Restricted   | Rim/Neck incised white slip | 1        | 0        | 1        | 1       |
| LD2XII5_118 | Restricted   | Rim/Neck                    | 1        | 0        | 1        | 1       |
| LD2XII5_119 | Unrestricted | Body                        | 1        | 0        | 1        | 1       |
| LD2XVI5_121 | Restricted   | Base                        | 1        | 0        | 1        | 1       |
| LD2XVI5_121 | Restricted   | Body                        | 192      | 122      | 70       | 40      |
| LD2XVI5_121 | Restricted   | Body incised                | 1        | 1        | 0        | 1       |
| LD2XVI5_121 | Restricted   | Neck                        | 3        | 3        | 0        | 2       |
| LD2XVI5_121 | Restricted   | Neck incised                | 2        | 1        | 1        | 2       |
| LD2XVI5_121 | Restricted   | Neck w/white slip           | 1        | 0        | 1        | 1       |
| LD2XVI5_121 | Restricted   | Rim w/incisions             | 1        | 1        | 0        | 0       |
| LD2XVI5_121 | Restricted   | Rim/Neck                    | 6        | 3        | 3        | 6       |
| LD2XVI5_121 | Restricted   | Rim/Neck w/incisions        | 3        | 2        | 1        | 3       |
| LD2XVI5_121 | Restricted   | Shoulder                    | 2        | 0        | 2        | 1       |
| LD2XVI5_121 | Restricted   | Shoulder incised            | 1        | 0        | 1        | 1       |
| LD2XVI5_121 | NI           | Base                        | 1        | 0        | 1        | 0       |
| LD2XVI5_121 | NI           | Body                        | 8        | 8        | 0        | 0       |
| LD2XVI5_121 | NI           | Rim                         | 2        | 2        | 0        | 0       |
| LD2XVI5_121 | Unrestricted | Base                        | 4        | 4        | 0        | 2       |
| LD2XVI5_121 | Unrestricted | Body                        | 116      | 95       | 21       | 22      |
| LD2XVI5_121 | Unrestricted | Body incised                | 6        | 4        | 2        | 6       |
| LD2XVI5_121 | Unrestricted | Body white slip             | 8        | 7        | 1        | 3       |
| LD2XVI5_121 | Unrestricted | Body with appliqué          | 1        | 0        | 1        | 0       |
| LD2XVI5_121 | Unrestricted | Rim/Neck                    | 5        | 1        | 4        | 5       |
| LD2XVI6_124 | Restricted   | Body                        | 6        | 1        | 5        | 3       |
| LD2XVI6_124 | Restricted   | Rim/Neck w/appliqué         | 1        | 0        | 1        | 1       |
| LD2XVI6_124 | NI           | Body                        | 2        | 1        | 1        | 1       |
| LD2XVI6_124 | Unrestricted | Body                        | 6        | 3        | 3        | 3       |
| LD2XVI6_124 | Unrestricted | Body incised                | 1        | 0        | 1        | 1       |
| LD2XVI6_127 | Restricted   | Body                        | 81       | 36       | 45       | 26      |
| LD2XVI6_127 | Restricted   | Body incised                | 5        | 2        | 3        | 5       |
| LD2XVI6_127 | Restricted   | Body white slip             | 1        | 1        | 0        | 1       |
| LD2XVI6_127 | Restricted   | Rim                         | 2        | 1        | 1        | 2       |
| LD2XVI6_127 | Restricted   | Rim/Neck                    | 2        | 0        | 2        | 2       |
| LD2XVI6_127 | Restricted   | Shoulder                    | 5        | 2        | 3        | 5       |
| LD2XVI6_127 | NI           | Body                        | 10       | 10       | 0        | 0       |
| LD2XVI6_127 | NI           | Handle                      | 1        | 1        | 0        | 1       |
| LD2XVI6_127 | NI           | Rim                         | 2        | 2        | 0        | 0       |
| LD2XVI6_127 | NI           | Rim/Neck                    | 3        | 1        | 2        | 3       |
| LD2XVI6_127 | NI           | Xúmitl                      | 2        | 2        | 0        | 2       |
| LD2XVI6_127 | Unrestricted | Body                        | 51       | 32       | 19       | 16      |
| LD2XVI6_127 | Unrestricted | Body incised                | 2        | 0        | 2        | 2       |

## THE POTTERS' PERSPECTIVES

| Bag_Number    | Shape_Type   | Vessel_Part               | Quantity | <Average | >Average | Sampled |
|---------------|--------------|---------------------------|----------|----------|----------|---------|
| LD2XVI6_127   | Unrestricted | Body white slip           | 4        | 2        | 2        | 3       |
| LD2XVI6_127   | Unrestricted | Rim/Neck                  | 3        | 1        | 2        | 3       |
| LD2XVI6_127   | Unrestricted | Rim/Neck w/incisions      | 1        | 0        | 1        | 1       |
| LD2XVI6_131   | NI           | Handle                    | 1        | 0        | 1        | 1       |
| LD2XVIII7_132 | Restricted   | Body                      | 24       | 11       | 13       | 8       |
| LD2XVIII7_132 | Restricted   | Neck                      | 1        | 0        | 1        | 1       |
| LD2XVIII7_132 | Restricted   | Neck incised              | 1        | 0        | 1        | 1       |
| LD2XVIII7_132 | Restricted   | Shoulder                  | 1        | 0        | 1        | 1       |
| LD2XVIII7_132 | Restricted   | Shoulder/Neck             | 1        | 0        | 1        | 1       |
| LD2XVIII7_132 | NI           | Body                      | 2        | 2        | 0        | 0       |
| LD2XVIII7_132 | Unrestricted | Body                      | 7        | 4        | 3        | 7       |
| LD2XVIII7_132 | Unrestricted | Rim/Neck                  | 1        | 0        | 1        | 1       |
| LD2XVIII7_137 | Restricted   | Body                      | 1        | 1        | 0        | 1       |
| LD2XVIII7_137 | Restricted   | Neck                      | 1        | 0        | 1        | 1       |
| LD2XVIII7_137 | NI           | Rim                       | 1        | 0        | 1        | 1       |
| LPT3DP_1319   | Restricted   | Body                      | 14       | 6        | 8        | 14      |
| LPT3DP_1319   | Restricted   | Rim/Neck                  | 1        | 1        | 0        | 1       |
| LPT3DP_1319   | NI           | Body acanalado            | 1        | 1        | 0        | 1       |
| LPT3DP_1319   | Unrestricted | Rim/Neck                  | 1        | 1        | 0        | 1       |
| LPT3F4_250    | Restricted   | Complete Vessel           | 1        | 0        | 1        | 1       |
| LPT3F46_348   | Restricted   | Body                      | 2        | 2        | 0        | 2       |
| LPT3F46_348   | Unrestricted | Body                      | 1        | 0        | 1        | 1       |
| LPT3I2_48     | Bead         | NA                        | 1        | 1        | 0        | 1       |
| LPT3I2_48     | Restricted   | Body                      | 28       | 17       | 11       | 9       |
| LPT3I2_48     | Restricted   | Rim/Neck                  | 1        | 0        | 1        | 1       |
| LPT3I2_48     | Restricted   | Shoulder incised          | 1        | 0        | 1        | 1       |
| LPT3I2_48     | NI           | Base                      | 1        | 0        | 1        | 1       |
| LPT3I2_48     | Unrestricted | Base                      | 2        | 2        | 0        | 2       |
| LPT3I2_48     | Unrestricted | Body                      | 8        | 6        | 2        | 3       |
| LPT3I2_48     | Unrestricted | Body white slip           | 2        | 2        | 0        | 2       |
| LPT3I2_48     | Unrestricted | Rim                       | 1        | 1        | 0        | 1       |
| LPT3I2_48     | Unrestricted | Rim w/white slip          | 1        | 1        | 0        | 1       |
| LPT3I3_92     | Restricted   | Body                      | 100      | 60       | 40       | 33      |
| LPT3I3_92     | Restricted   | Body incised              | 1        | 0        | 1        | 1       |
| LPT3I3_92     | Restricted   | Neck                      | 1        | 0        | 1        | 1       |
| LPT3I3_92     | Restricted   | Neck incised              | 1        | 0        | 1        | 1       |
| LPT3I3_92     | Restricted   | Rim/Neck                  | 1        | 0        | 1        | 1       |
| LPT3I3_92     | Restricted   | Rim/Neck w/incisions      | 3        | 1        | 2        | 3       |
| LPT3I3_92     | Restricted   | Shoulder                  | 6        | 4        | 2        | 2       |
| LPT3I3_92     | Restricted   | Shoulder incised          | 2        | 0        | 2        | 2       |
| LPT3I3_92     | NI           | Base                      | 4        | 2        | 2        | 2       |
| LPT3I3_92     | NI           | Body                      | 4        | 4        | 0        | 0       |
| LPT3I3_92     | NI           | Body white slip           | 1        | 1        | 0        | 0       |
| LPT3I3_92     | NI           | Rim                       | 1        | 1        | 0        | 0       |
| LPT3I3_92     | Unrestricted | Base                      | 7        | 3        | 4        | 6       |
| LPT3I3_92     | Unrestricted | Base w/white slip         | 1        | 0        | 1        | 1       |
| LPT3I3_92     | Unrestricted | Body                      | 29       | 20       | 9        | 9       |
| LPT3I3_92     | Unrestricted | Body incised              | 1        | 1        | 0        | 1       |
| LPT3I3_92     | Unrestricted | Body white slip           | 6        | 1        | 5        | 6       |
| LPT3I3_92     | Unrestricted | Rim/Neck                  | 2        | 2        | 0        | 2       |
| LPT3I3_92     | Unrestricted | Rim/Neck w/incisions      | 2        | 0        | 2        | 2       |
| LPT3I3_92     | Unrestricted | Rim/Neck w/white slip     | 2        | 2        | 0        | 2       |
| LPT3I4_212    | Restricted   | Base                      | 3        | 2        | 1        | 3       |
| LPT3I4_212    | Restricted   | Body                      | 158      | 83       | 75       | 50      |
| LPT3I4_212    | Restricted   | Body incised              | 2        | 2        | 0        | 2       |
| LPT3I4_212    | Restricted   | Neck incised              | 4        | 1        | 3        | 4       |
| LPT3I4_212    | Restricted   | Neck incised & punctuated | 1        | 1        | 0        | 1       |
| LPT3I4_212    | Restricted   | Rim/Neck                  | 8        | 4        | 4        | 8       |
| LPT3I4_212    | Restricted   | Rim/Neck w/incisions      | 3        | 0        | 3        | 3       |
| LPT3I4_212    | Restricted   | Shoulder                  | 2        | 1        | 1        | 2       |
| LPT3I4_212    | Restricted   | Shoulder incised          | 2        | 0        | 2        | 2       |
| LPT3I4_212    | Restricted   | Shoulder/Neck incised     | 2        | 0        | 2        | 2       |
| LPT3I4_212    | NI           | Body                      | 12       | 12       | 0        | 0       |
| LPT3I4_212    | NI           | Rim                       | 4        | 4        | 0        | 0       |
| LPT3I4_212    | NI           | Rim/Neck w/white slip     | 3        | 1        | 2        | 3       |
| LPT3I4_212    | Unrestricted | Base                      | 6        | 4        | 2        | 6       |
| LPT3I4_212    | Unrestricted | Body                      | 76       | 52       | 24       | 25      |
| LPT3I4_212    | Unrestricted | Body excavated            | 1        | 1        | 0        | 1       |

## APPENDIX 6

| Bag_Number    | Shape_Type   | Vessel_Part             | Quantity | <Average | >Average | Sampled |
|---------------|--------------|-------------------------|----------|----------|----------|---------|
| LPT3I4_212    | Unrestricted | Body incised            | 2        | 1        | 1        | 2       |
| LPT3I4_212    | Unrestricted | Body white slip         | 9        | 6        | 3        | 5       |
| LPT3I4_212    | Unrestricted | Rim/Neck                | 5        | 0        | 5        | 5       |
| LPT3I4_184    | Bead         | NA                      | 1        | 0        | 1        | 1       |
| LPT3I4_184    | Restricted   | Base                    | 8        | 2        | 6        | 7       |
| LPT3I4_184    | Restricted   | Body                    | 190      | 107      | 83       | 60      |
| LPT3I4_184    | Restricted   | Body incised            | 4        | 4        | 0        | 2       |
| LPT3I4_184    | Restricted   | Neck                    | 6        | 1        | 5        | 5       |
| LPT3I4_184    | Restricted   | Neck incised            | 4        | 2        | 2        | 2       |
| LPT3I4_184    | Restricted   | Rim/Neck                | 9        | 4        | 5        | 9       |
| LPT3I4_184    | Restricted   | Rim/Neck w/incisions    | 3        | 2        | 1        | 3       |
| LPT3I4_184    | Restricted   | Shoulder                | 3        | 1        | 2        | 2       |
| LPT3I4_184    | Restricted   | Shoulder/Neck incised   | 2        | 1        | 1        | 2       |
| LPT3I4_184    | Restricted   | Xúmittl                 | 1        | 1        | 0        | 1       |
| LPT3I4_184    | NI           | Base                    | 1        | 0        | 1        | 1       |
| LPT3I4_184    | NI           | Body                    | 2        | 2        | 0        | 0       |
| LPT3I4_184    | NI           | Body incised            | 3        | 2        | 1        | 1       |
| LPT3I4_184    | NI           | Body white slip         | 1        | 1        | 0        | 0       |
| LPT3I4_184    | NI           | Rim                     | 2        | 1        | 1        | 1       |
| LPT3I4_184    | Unrestricted | Base                    | 3        | 0        | 3        | 3       |
| LPT3I4_184    | Unrestricted | Base w/white slip       | 1        | 0        | 1        | 1       |
| LPT3I4_184    | Unrestricted | Body                    | 78       | 64       | 14       | 25      |
| LPT3I4_184    | Unrestricted | Body incised            | 3        | 3        | 0        | 1       |
| LPT3I4_184    | Unrestricted | Body white slip         | 17       | 9        | 8        | 11      |
| LPT3I4_184    | Unrestricted | Rim/Neck                | 7        | 4        | 3        | 7       |
| LPT3I4_184    | Unrestricted | Rim/Neck w/white slip   | 8        | 4        | 4        | 8       |
| LPT3I5_310    | Restricted   | Base                    | 3        | 2        | 1        | 3       |
| LPT3I5_310    | Restricted   | Body                    | 124      | 87       | 37       | 40      |
| LPT3I5_310    | Restricted   | Neck                    | 5        | 2        | 3        | 3       |
| LPT3I5_310    | Restricted   | Rim/Neck                | 4        | 2        | 2        | 4       |
| LPT3I5_310    | Restricted   | Shoulder                | 5        | 3        | 2        | 5       |
| LPT3I5_310    | Restricted   | Shoulder/Neck           | 2        | 1        | 1        | 2       |
| LPT3I5_310    | NI           | Body                    | 8        | 8        | 0        | 0       |
| LPT3I5_310    | NI           | Rim/Neck                | 1        | 0        | 1        | 1       |
| LPT3I5_310    | Unrestricted | Base                    | 12       | 9        | 3        | 12      |
| LPT3I5_310    | Unrestricted | Body                    | 112      | 93       | 19       | 14      |
| LPT3I5_310    | Unrestricted | Body incised            | 2        | 1        | 1        | 2       |
| LPT3I5_310    | Unrestricted | Rim/Neck                | 5        | 4        | 1        | 5       |
| LPT3I5_310(2) | Restricted   | Base                    | 1        | 0        | 1        | 1       |
| LPT3I5_310(2) | Restricted   | Body                    | 17       | 7        | 10       | 7       |
| LPT3I5_310(2) | Restricted   | Body incised            | 3        | 2        | 1        | 3       |
| LPT3I5_310(2) | Restricted   | Neck incised            | 1        | 1        | 0        | 1       |
| LPT3I5_310(2) | Restricted   | Rim/Neck                | 6        | 1        | 5        | 6       |
| LPT3I5_310(2) | Restricted   | Shoulder incised        | 1        | 0        | 1        | 1       |
| LPT3I5_310(2) | Restricted   | Shoulder/Neck incised   | 1        | 0        | 1        | 1       |
| LPT3I5_310(2) | NI           | Body                    | 2        | 1        | 1        | 1       |
| LPT3I5_310(2) | Unrestricted | Base                    | 1        | 0        | 1        | 1       |
| LPT3I5_310(2) | Unrestricted | Body                    | 12       | 8        | 4        | 4       |
| LPT3I5_310(2) | Unrestricted | Body incised            | 6        | 5        | 1        | 6       |
| LPT3I5_310(2) | Unrestricted | Body white slip         | 5        | 5        | 0        | 5       |
| LPT3I5_310(2) | Unrestricted | Rim/Neck                | 3        | 0        | 3        | 3       |
| LPT3I5_310(2) | Unrestricted | Rim/Neck w/white slip   | 2        | 2        | 0        | 2       |
| LPT3I5_312    | Clay ball    | NA                      | 1        | 1        | 0        | 1       |
| LPT3I5_312    | Restricted   | Body                    | 53       | 26       | 27       | 17      |
| LPT3I5_312    | Restricted   | Body incised            | 4        | 1        | 3        | 4       |
| LPT3I5_312    | Restricted   | Rim/Neck                | 4        | 1        | 3        | 4       |
| LPT3I5_312    | Restricted   | Shoulder                | 2        | 1        | 1        | 2       |
| LPT3I5_312    | Restricted   | Shoulder incised        | 1        | 0        | 1        | 1       |
| LPT3I5_312    | NI           | Base                    | 1        | 0        | 1        | 1       |
| LPT3I5_312    | NI           | Body                    | 4        | 4        | 0        | 0       |
| LPT3I5_312    | NI           | Rim                     | 2        | 0        | 2        | 2       |
| LPT3I5_312    | Unrestricted | Base                    | 2        | 0        | 2        | 2       |
| LPT3I5_312    | Unrestricted | Body                    | 39       | 29       | 10       | 13      |
| LPT3I5_312    | Unrestricted | Body incised            | 3        | 1        | 2        | 3       |
| LPT3I5_312    | Unrestricted | Body white slip         | 1        | 1        | 0        | 1       |
| LPT3I5_312    | Unrestricted | Rim/Neck                | 5        | 3        | 2        | 5       |
| LPT3I5-6_356  | Restricted   | Body                    | 4        | 3        | 1        | 1       |
| LPT3I5-6_356  | Restricted   | Body incised punctuated | 1        | 1        | 0        | 1       |

## THE POTTERS' PERSPECTIVES

| Bag_Number    | Shape_Type   | Vessel_Part           | Quantity | <Average | >Average | Sampled |
|---------------|--------------|-----------------------|----------|----------|----------|---------|
| LPT3II5-6_356 | Restricted   | Shoulder incised      | 1        | 0        | 1        | 1       |
| LPT3II5-6_356 | NI           | Body                  | 3        | 3        | 0        | 0       |
| LPT3II5-6_356 | NI           | Rim/Neck w/white slip | 2        | 1        | 1        | 2       |
| LPT3II5-6_356 | Unrestricted | Body                  | 3        | 2        | 1        | 1       |
| LPT3II5-6_356 | Unrestricted | Body incised          | 1        | 0        | 1        | 1       |
| LPT3II5-6_356 | Unrestricted | Body white slip       | 2        | 0        | 2        | 2       |
| LPT3III6_402  | Restricted   | Body                  | 28       | 17       | 11       | 11      |
| LPT3III6_402  | Restricted   | Body incised          | 2        | 1        | 1        | 2       |
| LPT3III6_402  | Restricted   | Neck                  | 1        | 0        | 1        | 1       |
| LPT3III6_402  | Restricted   | Rim/Neck              | 5        | 3        | 2        | 5       |
| LPT3III6_402  | Restricted   | Shoulder appliqué     | 1        | 1        | 0        | 1       |
| LPT3III6_402  | Malacate     | NA                    | 1        | 0        | 1        | 1       |
| LPT3III6_402  | NI           | Base                  | 2        | 1        | 1        | 1       |
| LPT3III6_402  | NI           | Body                  | 11       | 11       | 0        | 0       |
| LPT3III6_402  | NI           | Body white slip       | 1        | 1        | 0        | 1       |
| LPT3III6_402  | Unrestricted | Base                  | 2        | 0        | 2        | 2       |
| LPT3III6_402  | Unrestricted | Body                  | 32       | 22       | 10       | 11      |
| LPT3III6_402  | Unrestricted | Body incised          | 3        | 2        | 1        | 3       |
| LPT3III6_402  | Unrestricted | Body white slip       | 1        | 1        | 0        | 1       |
| LPT3III6_402  | Unrestricted | Rim                   | 1        | 1        | 0        | 0       |
| LPT3III6_402  | Unrestricted | Rim/Neck              | 5        | 4        | 1        | 5       |
| LPT3III7_372  | Restricted   | Body                  | 16       | 7        | 9        | 5       |
| LPT3III7_372  | Restricted   | Body excavated        | 1        | 0        | 1        | 1       |
| LPT3III7_372  | Restricted   | Neck                  | 1        | 0        | 1        | 1       |
| LPT3III7_372  | Restricted   | Rim/Neck              | 4        | 1        | 3        | 4       |
| LPT3III7_372  | Restricted   | Shoulder              | 1        | 1        | 0        | 1       |
| LPT3III7_372  | Restricted   | Shoulder/Neck         | 1        | 0        | 1        | 1       |
| LPT3III7_372  | NI           | Base                  | 1        | 1        | 0        | 1       |
| LPT3III7_372  | NI           | Body                  | 13       | 12       | 1        | 2       |
| LPT3III7_372  | NI           | Rim                   | 1        | 1        | 0        | 0       |
| LPT3III7_372  | Unrestricted | Base                  | 3        | 1        | 2        | 3       |
| LPT3III7_372  | Unrestricted | Body                  | 19       | 6        | 13       | 6       |
| LPT3III7_372  | Unrestricted | Rim/Neck              | 3        | 2        | 1        | 3       |
| LPT3III8_390  | NI           | Body                  | 2        | 1        | 1        | 2       |
| LPT3III8_390  | Unrestricted | Base                  | 1        | 1        | 0        | 1       |
| LPT3III8_390  | Unrestricted | Body                  | 5        | 1        | 4        | 5       |
| LV1I2_3       | Restricted   | Body                  | 19       | 11       | 8        | 7       |
| LV1I2_3       | Restricted   | Rim/Neck              | 1        | 0        | 1        | 1       |
| LV1I2_3       | Restricted   | Shoulder/Neck         | 6        | 3        | 3        | 3       |
| LV1I2_3       | NI           | Body                  | 6        | 6        | 0        | 0       |
| LV1I2_3       | NI           | Rim                   | 4        | 4        | 0        | 0       |
| LV1I2_3       | Unrestricted | Body                  | 75       | 65       | 10       | 25      |
| LV1I2_3       | Unrestricted | Body incised          | 4        | 3        | 1        | 2       |
| LV1I2_3       | Unrestricted | Body white slip       | 1        | 1        | 0        | 1       |
| LV1I2_3       | Unrestricted | Body with appliqué    | 1        | 0        | 1        | 1       |
| LV1I2_3       | Unrestricted | Rim                   | 4        | 3        | 1        | 2       |
| LV1I2_3       | Unrestricted | Rim/Neck              | 7        | 4        | 3        | 7       |
| LV1II2_10     | Restricted   | Body                  | 76       | 36       | 40       | 25      |
| LV1II2_10     | Restricted   | Body incised          | 1        | 0        | 1        | 1       |
| LV1II2_10     | Restricted   | Rim                   | 3        | 3        | 0        | 2       |
| LV1II2_10     | Restricted   | Rim/Neck              | 5        | 1        | 4        | 3       |
| LV1II2_10     | Restricted   | Shoulder              | 11       | 6        | 5        | 5       |
| LV1II2_10     | Restricted   | Shoulder incised      | 1        | 1        | 0        | 1       |
| LV1II2_10     | NI           | Body                  | 4        | 3        | 1        | 0       |
| LV1II2_10     | NI           | Rim                   | 7        | 6        | 1        | 0       |
| LV1II2_10     | Unrestricted | Base                  | 8        | 3        | 5        | 6       |
| LV1II2_10     | Unrestricted | Body                  | 327      | 306      | 21       | 100     |
| LV1II2_10     | Unrestricted | Body acanalado        | 1        | 1        | 0        | 1       |
| LV1II2_10     | Unrestricted | Body appliqué         | 1        | 1        | 0        | 0       |
| LV1II2_10     | Unrestricted | Body incised          | 9        | 5        | 4        | 5       |
| LV1II2_10     | Unrestricted | Body punctuated       | 1        | 0        | 1        | 1       |
| LV1II2_10     | Unrestricted | Rim                   | 12       | 9        | 3        | 4       |
| LV1II2_10     | Unrestricted | Rim/Neck              | 22       | 10       | 12       | 16      |
| LV1II2_10     | Tool         | NA                    | 1        | 0        | 1        | 1       |
| LV1II2_11     | Restricted   | Base                  | 1        | 1        | 0        | 1       |
| LV1II2_11     | Restricted   | Body                  | 91       | 69       | 22       | 30      |
| LV1II2_11     | Restricted   | Neck                  | 3        | 3        | 0        | 2       |
| LV1II2_11     | Restricted   | Rim Excavated         | 1        | 1        | 0        | 1       |

## APPENDIX 6

| Bag_Number | Shape_Type   | Vessel_Part         | Quantity | <Average | >Average | Sampled |
|------------|--------------|---------------------|----------|----------|----------|---------|
| LV1II2_11  | Restricted   | Rim/Neck            | 3        | 1        | 2        | 3       |
| LV1II2_11  | Restricted   | Shoulder            | 4        | 3        | 1        | 3       |
| LV1II2_11  | Restricted   | Shoulder/Neck       | 2        | 1        | 1        | 2       |
| LV1II2_11  | NI           | Body                | 6        | 4        | 2        | 0       |
| LV1II2_11  | NI           | Neck                | 3        | 3        | 0        | 1       |
| LV1II2_11  | NI           | Rim                 | 3        | 1        | 2        | 0       |
| LV1II2_11  | NI           | Rim/Neck            | 3        | 1        | 2        | 2       |
| LV1II2_11  | NI           | Support             | 2        | 2        | 0        | 1       |
| LV1II2_11  | Unrestricted | Base                | 2        | 2        | 0        | 1       |
| LV1II2_11  | Unrestricted | Body                | 165      | 127      | 38       | 55      |
| LV1II2_11  | Unrestricted | Body incised        | 1        | 1        | 0        | 1       |
| LV1II2_11  | Unrestricted | Rim                 | 11       | 8        | 3        | 3       |
| LV1II2_11  | Unrestricted | Rim/Neck            | 10       | 3        | 7        | 9       |
| LV1II2_11  | Tool         | NA                  | 1        | 1        | 0        | 1       |
| LV1II2_17  | Restricted   | Body                | 61       | 48       | 13       | 20      |
| LV1II2_17  | Restricted   | Rim/Neck            | 2        | 2        | 0        | 2       |
| LV1II2_17  | Restricted   | Shoulder            | 1        | 0        | 1        | 1       |
| LV1II2_17  | Restricted   | Shoulder white slip | 1        | 0        | 1        | 1       |
| LV1II2_17  | NI           | Base                | 1        | 1        | 0        | 1       |
| LV1II2_17  | NI           | Body                | 11       | 9        | 2        | 2       |
| LV1II2_17  | NI           | Body appliqué       | 1        | 0        | 1        | 1       |
| LV1II2_17  | NI           | Rim                 | 6        | 5        | 1        | 0       |
| LV1II2_17  | NI           | Rim/Neck            | 2        | 2        | 0        | 2       |
| LV1II2_17  | NI           | Support             | 1        | 0        | 1        | 1       |
| LV1II2_17  | Unrestricted | Body                | 87       | 70       | 17       | 24      |
| LV1II2_17  | Unrestricted | Body incised        | 4        | 3        | 1        | 2       |
| LV1II2_17  | Unrestricted | Body white slip     | 1        | 0        | 1        | 1       |
| LV1II2_17  | Unrestricted | Rim                 | 1        | 0        | 1        | 1       |
| LV1II2_17  | Unrestricted | Rim/Neck            | 6        | 3        | 3        | 5       |
| LV1III2_19 | Restricted   | Body                | 15       | 8        | 7        | 6       |
| LV1III2_19 | Restricted   | Shoulder            | 1        | 0        | 1        | 1       |
| LV1III2_19 | NI           | Body                | 1        | 1        | 0        | 0       |
| LV1III2_19 | NI           | NI                  | 2        | 2        | 0        | 0       |
| LV1III2_19 | Unrestricted | Base                | 2        | 2        | 0        | 1       |
| LV1III2_19 | Unrestricted | Body                | 23       | 18       | 5        | 8       |
| LV1III2_19 | Unrestricted | Body incised        | 1        | 0        | 1        | 1       |
| LV1III2_19 | Unrestricted | Body white slip     | 1        | 1        | 0        | 1       |
| LV1III2_19 | Unrestricted | Rim                 | 2        | 2        | 0        | 0       |
| LV1III2_19 | Unrestricted | Rim/Neck            | 4        | 3        | 1        | 4       |
| LV1III3_28 | Restricted   | Body                | 30       | 13       | 17       | 11      |
| LV1III3_28 | Restricted   | Body incised        | 1        | 1        | 0        | 0       |
| LV1III3_28 | Restricted   | Body with appliqué  | 1        | 0        | 1        | 1       |
| LV1III3_28 | Restricted   | Rim/Neck            | 4        | 1        | 3        | 3       |
| LV1III3_28 | Restricted   | Shoulder            | 6        | 1        | 5        | 5       |
| LV1III3_28 | NI           | Body                | 4        | 4        | 0        | 0       |
| LV1III3_28 | NI           | Lug                 | 1        | 1        | 0        | 1       |
| LV1III3_28 | NI           | Rim/Neck            | 3        | 1        | 2        | 2       |
| LV1III3_28 | NI           | Shoulder            | 3        | 3        | 0        | 1       |
| LV1III3_28 | NI           | Support             | 1        | 1        | 0        | 1       |
| LV1III3_28 | Unrestricted | Base                | 6        | 4        | 2        | 4       |
| LV1III3_28 | Unrestricted | Body                | 130      | 84       | 46       | 46      |
| LV1III3_28 | Unrestricted | Body acanalado      | 1        | 1        | 0        | 1       |
| LV1III3_28 | Unrestricted | Body incised        | 5        | 3        | 2        | 4       |
| LV1III3_28 | Unrestricted | Body with appliqué  | 1        | 1        | 0        | 0       |
| LV1III3_28 | Unrestricted | Rim                 | 2        | 2        | 0        | 1       |
| LV1III3_28 | Unrestricted | Rim/Neck            | 20       | 10       | 10       | 15      |
| LV1III3_28 | Tool         | NA                  | 1        | 0        | 1        | 1       |
| LV1III3_29 | Restricted   | Body                | 39       | 25       | 14       | 14      |
| LV1III3_29 | Restricted   | Shoulder            | 5        | 4        | 1        | 3       |
| LV1III3_29 | NI           | Body                | 3        | 2        | 1        | 0       |
| LV1III3_29 | NI           | Rim                 | 1        | 1        | 0        | 0       |
| LV1III3_29 | Unrestricted | Base                | 6        | 4        | 2        | 6       |
| LV1III3_29 | Unrestricted | Body                | 127      | 111      | 16       | 45      |
| LV1III3_29 | Unrestricted | Body excavated      | 1        | 0        | 1        | 1       |
| LV1III3_29 | Unrestricted | Body incised        | 4        | 3        | 1        | 4       |
| LV1III3_29 | Unrestricted | Rim                 | 5        | 4        | 1        | 3       |
| LV1III3_29 | Unrestricted | Rim/Neck            | 4        | 2        | 2        | 4       |
| LV1V/3_42  | Restricted   | Base                | 2        | 1        | 1        | 1       |

## THE POTTERS' PERSPECTIVES

| Bag_Number | Shape_Type   | Vessel_Part         | Quantity | <Average | >Average | Sampled |
|------------|--------------|---------------------|----------|----------|----------|---------|
| LV1VI3_42  | Restricted   | Body                | 45       | 29       | 16       | 16      |
| LV1VI3_42  | Restricted   | Rim w/white slip    | 1        | 0        | 1        | 1       |
| LV1VI3_42  | Restricted   | Rim/Neck            | 4        | 0        | 4        | 4       |
| LV1VI3_42  | Restricted   | Shoulder            | 10       | 4        | 6        | 6       |
| LV1VI3_42  | NI           | Handle              | 1        | 0        | 1        | 1       |
| LV1VI3_42  | NI           | Shoulder            | 1        | 1        | 0        | 1       |
| LV1VI3_42  | NI           | Support             | 1        | 1        | 0        | 1       |
| LV1VI3_42  | Unrestricted | Base                | 9        | 4        | 5        | 5       |
| LV1VI3_42  | Unrestricted | Body                | 188      | 150      | 38       | 58      |
| LV1VI3_42  | Unrestricted | Body excavated      | 1        | 1        | 0        | 1       |
| LV1VI3_42  | Unrestricted | Body incised        | 2        | 2        | 0        | 2       |
| LV1VI3_42  | Unrestricted | Body white slip     | 1        | 0        | 1        | 1       |
| LV1VI3_42  | Unrestricted | Body with appliqué  | 1        | 1        | 0        | 1       |
| LV1VI3_42  | Unrestricted | Rim                 | 7        | 6        | 1        | 3       |
| LV1VI3_42  | Unrestricted | Rim w/white slip    | 1        | 0        | 1        | 1       |
| LV1VI3_42  | Unrestricted | Rim/Neck            | 22       | 12       | 10       | 20      |
| LV1VI3_42  | Unrestricted | Shoulder            | 1        | 1        | 0        | 0       |
| LV1VI3_42  | Tool         | NA                  | 1        | 0        | 1        | 2       |
| LV1VI3_43  | NI           | Appliqué            | 1        | 0        | 1        | 1       |
| LV1VI4_54  | Restricted   | Body                | 3        | 1        | 2        | 2       |
| LV1VI4_54  | NI           | Body                | 1        | 1        | 0        | 0       |
| LV1VI4_54  | Unrestricted | Body                | 7        | 3        | 4        | 4       |
| LV1VI4_54  | Unrestricted | Rim                 | 2        | 2        | 0        | 2       |
| LV1VI4_54  | Unrestricted | Rim/Neck            | 2        | 1        | 1        | 2       |
| LV1VI5_47  | Restricted   | Rim/Neck            | 1        | 0        | 1        | 1       |
| LV1VI5_47  | NI           | Lug                 | 1        | 0        | 1        | 1       |
| LV1VI5_47  | Unrestricted | Body                | 9        | 6        | 3        | 3       |
| LV1VI5_47  | Unrestricted | Body white slip     | 1        | 0        | 1        | 1       |
| LV1VI5_47  | Unrestricted | Rim/Neck            | 2        | 1        | 1        | 2       |
| LV1VI6_48  | Restricted   | Body                | 1        | 0        | 1        | 1       |
| LV1VI6_48  | Unrestricted | Body                | 1        | 1        | 0        | 1       |
| LV1VI6_48  | Unrestricted | Rim/Neck            | 1        | 0        | 1        | 1       |
| LV2II2_14  | Restricted   | Body                | 3        | 2        | 1        | 2       |
| LV2II2_14  | NI           | Body                | 5        | 1        | 4        | 3       |
| LV2II2_14  | NI           | Rim                 | 1        | 1        | 0        | 0       |
| LV2II2_14  | Unrestricted | Body                | 3        | 2        | 1        | 2       |
| LV2II2_14  | Unrestricted | Body incised        | 1        | 0        | 1        | 1       |
| LV2IV3_24  | Restricted   | Body                | 2        | 2        | 0        | 0       |
| LV2IV3_24  | NI           | Body                | 1        | 1        | 0        | 0       |
| LV2IV3_24  | NI           | Rim                 | 1        | 0        | 1        | 1       |
| LV2IV3_24  | NI           | Shoulder/Neck       | 13       | 6        | 7        | 4       |
| LV2IV3_24  | Unrestricted | Body                | 4        | 3        | 1        | 1       |
| LV2V4_36   | Restricted   | Body                | 71       | 40       | 31       | 20      |
| LV2V4_36   | Restricted   | Rim                 | 1        | 0        | 1        | 1       |
| LV2V4_36   | Restricted   | Rim/Neck            | 11       | 5        | 6        | 10      |
| LV2V4_36   | Restricted   | Shoulder            | 6        | 3        | 3        | 2       |
| LV2V4_36   | NI           | Body                | 2        | 2        | 0        | 0       |
| LV2V4_36   | NI           | NI                  | 1        | 1        | 0        | 1       |
| LV2V4_36   | NI           | Rim/Neck            | 1        | 0        | 1        | 1       |
| LV2V4_36   | Unrestricted | Base                | 7        | 4        | 3        | 4       |
| LV2V4_36   | Unrestricted | Body                | 101      | 71       | 30       | 30      |
| LV2V4_36   | Unrestricted | Body with appliqué  | 1        | 1        | 0        | 0       |
| LV2V4_36   | Unrestricted | Rim                 | 4        | 1        | 3        | 1       |
| LV2V4_36   | Unrestricted | Rim w/incisions     | 3        | 1        | 2        | 3       |
| LV2V4_36   | Unrestricted | Rim/Neck w/appliqué | 1        | 1        | 0        | 1       |
| LV2V4_36   | Unrestricted | Shoulder/Neck       | 4        | 1        | 3        | 1       |
| LV2VI5_39  | Restricted   | Body                | 15       | 8        | 7        | 7       |
| LV2VI5_39  | Restricted   | Shoulder            | 2        | 2        | 0        | 0       |
| LV2VI5_39  | NI           | Rim                 | 2        | 2        | 0        | 1       |
| LV2VI5_39  | Unrestricted | Base                | 2        | 1        | 1        | 2       |
| LV2VI5_39  | Unrestricted | Body                | 39       | 27       | 12       | 13      |
| LV2VI5_39  | Unrestricted | Lug                 | 1        | 0        | 1        | 0       |
| LV2VI5_39  | Unrestricted | Rim/Neck            | 3        | 1        | 2        | 3       |
| LVA1I1_3   | Restricted   | Neck                | 1        | 0        | 1        | 1       |
| LVA1I1_3   | NI           | Body                | 1        | 1        | 0        | 1       |
| LVA2II2_9  | NI           | Body                | 1        | 0        | 1        | 1       |
| LVA2S?_7   | NI           | Base                | 1        | 0        | 1        | 1       |
| LVA3I1_10  | Restricted   | Body                | 1        | 0        | 1        | 1       |

## APPENDIX 6

| Bag_Number     | Shape_Type   | Vessel_Part          | Quantity | <Average | >Average | Sampled |
|----------------|--------------|----------------------|----------|----------|----------|---------|
| LVA3I1_12      | NI           | Body                 | 1        | 0        | 1        | 1       |
| LVA4I12_24     | Unrestricted | Rim/Neck             | 1        | 0        | 1        | 1       |
| LVA4I13_26     | NI           | Body                 | 3        | 1        | 2        | 3       |
| OP1A??_148     | Restricted   | Body                 | 2        | 1        | 1        | 0       |
| OP1A??_148     | Unrestricted | Body                 | 1        | 0        | 1        | 0       |
| OP1A?4-6_114   | NI           | Body                 | 1        | 0        | 1        | 0       |
| OP1A?4-6_114   | Unrestricted | Body                 | 5        | 3        | 2        | 0       |
| OP1AH3         | Restricted   | Body                 | 3        | 2        | 1        | 0       |
| OP1AH3         | Unrestricted | Body                 | 1        | 1        | 0        | 0       |
| OP1AII/III4_80 | Restricted   | Body                 | 1        | 0        | 1        | 1       |
| OP1AII/III4_80 | NI           | Body                 | 2        | 1        | 1        | 1       |
| OP1AII/III4_80 | Unrestricted | Body                 | 3        | 2        | 1        | 1       |
| OP1AII/III4_80 | Unrestricted | Rim/Neck             | 1        | 1        | 0        | 1       |
| OP1AII3_198    | Restricted   | Body                 | 2        | 1        | 1        | 0       |
| OP1AII3_198    | Unrestricted | Body                 | 1        | 1        | 0        | 0       |
| OP1AII4_15     | Restricted   | Body                 | 1        | 0        | 1        | 1       |
| OP1AII4_18     | Restricted   | Base                 | 1        | 1        | 0        | 1       |
| OP1AII4_18     | Restricted   | Body                 | 2        | 1        | 1        | 2       |
| OP1AII4_19     | Restricted   | Body                 | 1        | 0        | 1        | 1       |
| OP1AII4_20     | Restricted   | Body                 | 1        | 0        | 1        | 1       |
| OP1AII4_21     | Restricted   | Body                 | 5        | 2        | 3        | 2       |
| OP1AII4_21     | NI           | Body                 | 1        | 0        | 1        | 0       |
| OP1AII4_3      | Restricted   | Body                 | 6        | 4        | 2        | 2       |
| OP1AII4_3      | Restricted   | Body white slip      | 1        | 0        | 1        | 1       |
| OP1AII4_3      | Restricted   | Shoulder             | 1        | 1        | 0        | 1       |
| OP1AII4_3      | Unrestricted | Body                 | 2        | 0        | 2        | 1       |
| OP1AII4_31     | Restricted   | Body                 | 19       | 5        | 14       | 4       |
| OP1AII4_31     | NI           | Body                 | 5        | 1        | 4        | 1       |
| OP1AII4_31     | Unrestricted | Body                 | 5        | 3        | 2        | 2       |
| OP1AII4_4      | Restricted   | Body                 | 1        | 0        | 1        | 1       |
| OP1AII4_4      | Restricted   | Body incised         | 1        | 1        | 0        | 1       |
| OP1AII4_40     | Restricted   | Body                 | 10       | 6        | 4        | 3       |
| OP1AII4_40     | Restricted   | Body incised         | 1        | 0        | 1        | 1       |
| OP1AII4_40     | Restricted   | Rim/Neck             | 2        | 1        | 1        | 2       |
| OP1AII4_40     | NI           | Body                 | 3        | 1        | 2        | 1       |
| OP1AII4_40     | NI           | Rim                  | 1        | 0        | 1        | 0       |
| OP1AII4_40     | NI           | Support              | 1        | 0        | 1        | 1       |
| OP1AII4_40     | Unrestricted | Body                 | 1        | 0        | 1        | 1       |
| OP1AII4_43     | Restricted   | Body                 | 2        | 1        | 1        | 2       |
| OP1AII4_45     | Unrestricted | Body                 | 1        | 0        | 1        | 1       |
| OP1AII4_46     | Restricted   | Body                 | 1        | 0        | 1        | 1       |
| OP1AII4_6      | Restricted   | Body                 | 1        | 0        | 1        | 1       |
| OP1AII4-5_197  | Restricted   | Body                 | 8        | 6        | 2        | 2       |
| OP1AII4-5_197  | NI           | Body                 | 1        | 1        | 0        | 0       |
| OP1AII4-5_197  | Unrestricted | Body                 | 1        | 1        | 0        | 0       |
| OP1AIIA4_62    | Restricted   | Body                 | 22       | 12       | 10       | 10      |
| OP1AIIA4_62    | Restricted   | Rim                  | 1        | 0        | 1        | 1       |
| OP1AIIA4_62    | Restricted   | Rim/Neck w/incisions | 1        | 0        | 1        | 1       |
| OP1AIIA4_62    | Restricted   | Shoulder             | 2        | 0        | 2        | 2       |
| OP1AIIA4_62    | NI           | Body                 | 3        | 3        | 0        | 0       |
| OP1AIIA4_62    | NI           | Rim                  | 2        | 2        | 0        | 2       |
| OP1AIIA4_62    | Unrestricted | Body                 | 6        | 5        | 1        | 2       |
| OP1AIIA4-5_65  | Restricted   | Body                 | 1        | 0        | 1        | 0       |
| OP1AIIA4-5_65  | Restricted   | Rim/Neck             | 1        | 0        | 1        | 1       |
| OP1AIIA4-5_65  | Unrestricted | Body                 | 2        | 2        | 0        | 0       |
| OP1AII4_10     | Unrestricted | Rim/Neck             | 1        | 0        | 1        | 1       |
| OP1AII4_11     | Restricted   | Body                 | 1        | 0        | 1        | 1       |
| OP1AII4_113    | Restricted   | Body                 | 1        | 1        | 0        | 1       |
| OP1AII4_113    | Unrestricted | Body                 | 1        | 0        | 1        | 1       |
| OP1AII4_13     | Restricted   | Body                 | 11       | 8        | 3        | 3       |
| OP1AII4_13     | Unrestricted | Body                 | 2        | 1        | 1        | 1       |
| OP1AII4_26     | Unrestricted | Body                 | 1        | 0        | 1        | 1       |
| OP1AII4_27     | Restricted   | Body                 | 5        | 2        | 3        | 3       |
| OP1AII4_27     | Restricted   | Rim/Neck             | 1        | 0        | 1        | 1       |
| OP1AII4_27     | Unrestricted | Body                 | 2        | 1        | 1        | 1       |
| OP1AII4_32     | Restricted   | Base                 | 1        | 0        | 1        | 1       |
| OP1AII4_32     | Restricted   | Body                 | 7        | 6        | 1        | 2       |
| OP1AII4_32     | Restricted   | Rim/Neck             | 2        | 1        | 1        | 2       |

## THE POTTERS' PERSPECTIVES

| Bag_Number    | Shape_Type   | Vessel_Part             | Quantity | <Average | >Average | Sampled |
|---------------|--------------|-------------------------|----------|----------|----------|---------|
| OP1AII4_32    | NI           | Body                    | 7        | 7        | 0        | 1       |
| OP1AII4_32    | NI           | Body white slip         | 1        | 1        | 0        | 1       |
| OP1AII4_32    | Unrestricted | Body                    | 13       | 6        | 7        | 5       |
| OP1AII4_32    | Unrestricted | Rim                     | 1        | 1        | 0        | 1       |
| OP1AII4_36    | Unrestricted | Body                    | 1        | 0        | 1        | 1       |
| OP1AII4_37    | Restricted   | Body                    | 1        | 0        | 1        | 1       |
| OP1AII4_38    | Restricted   | Body                    | 1        | 0        | 1        | 1       |
| OP1AII4_48    | Restricted   | Body                    | 1        | 0        | 1        | 1       |
| OP1AII4_8     | Restricted   | Body                    | 1        | 0        | 1        | 1       |
| OP1AII5_52    | Restricted   | Body                    | 3        | 0        | 3        | 3       |
| OP1AII5_52    | Restricted   | Body incised            | 1        | 0        | 1        | 1       |
| OP1AII5_52    | NI           | Body                    | 2        | 0        | 2        | 2       |
| OP1AII5_52    | Unrestricted | Body                    | 1        | 0        | 1        | 1       |
| OP1AII5_52    | Unrestricted | Body incised            | 1        | 1        | 0        | 1       |
| OP1AII5_54    | Restricted   | Body                    | 15       | 8        | 7        | 5       |
| OP1AII5_54    | NI           | Body                    | 5        | 5        | 0        | 2       |
| OP1AII5_54    | Unrestricted | Body                    | 7        | 5        | 2        | 3       |
| OP1AII5_56    | Restricted   | Body                    | 1        | 0        | 1        | 1       |
| OP1AII5_57    | Unrestricted | Body incised            | 1        | 0        | 1        | 1       |
| OP1AII5_61    | NI           | Handle                  | 1        | 0        | 1        | 1       |
| OP1AIIA4-5_66 | Restricted   | Body                    | 18       | 9        | 9        | 6       |
| OP1AIIA4-5_66 | NI           | Base                    | 1        | 0        | 1        | 1       |
| OP1AIIA4-5_66 | NI           | Body                    | 1        | 1        | 0        | 1       |
| OP1AIIA4-5_66 | NI           | Rim/Neck                | 1        | 0        | 1        | 1       |
| OP1AIIA4-5_66 | Unrestricted | Body                    | 3        | 2        | 1        | 2       |
| OP1AVII5_72   | Restricted   | Body                    | 1        | 0        | 1        | 1       |
| OP1AVII5_72   | NI           | Body                    | 1        | 1        | 0        | 1       |
| OP1AVII5_72   | Unrestricted | Body                    | 1        | 0        | 1        | 1       |
| OP1AVII5_74   | Restricted   | Body                    | 1        | 0        | 1        | 1       |
| OP1AVII5_77   | Unrestricted | Body                    | 2        | 1        | 1        | 2       |
| OP1AVII5_77   | Unrestricted | Body incised            | 1        | 0        | 1        | 1       |
| OP1AVII5_78   | Restricted   | Base                    | 1        | 0        | 1        | 1       |
| OP1AVII5_85   | Restricted   | Base                    | 1        | 0        | 1        | 1       |
| OP1AVII5_85   | Restricted   | Body                    | 22       | 9        | 13       | 7       |
| OP1AVII5_85   | Restricted   | Body incised w/appliqué | 1        | 1        | 0        | 1       |
| OP1AVII5_85   | Restricted   | Neck                    | 2        | 1        | 1        | 2       |
| OP1AVII5_85   | Restricted   | Rim/Neck                | 2        | 1        | 1        | 2       |
| OP1AVII5_85   | NI           | Body                    | 15       | 11       | 4        | 6       |
| OP1AVII5_85   | Unrestricted | Body                    | 18       | 11       | 7        | 6       |
| OP1AVII5_85   | Unrestricted | Body incised w/appliqué | 1        | 0        | 1        | 1       |
| OP1AVII5_85   | Unrestricted | Rim/Neck                | 2        | 0        | 2        | 2       |
| OP1AVII7_110  | Restricted   | Body                    | 1        | 0        | 1        | 1       |
| OP1AVII7_110  | Unrestricted | Body                    | 1        | 1        | 0        | 1       |
| OP1AVIIM5_169 | Restricted   | Body                    | 20       | 9        | 11       | 7       |
| OP1AVIIM5_169 | Restricted   | Neck                    | 2        | 1        | 1        | 1       |
| OP1AVIIM5_169 | Restricted   | Rim/Neck                | 4        | 0        | 4        | 4       |
| OP1AVIIM5_169 | NI           | Body                    | 12       | 8        | 4        | 4       |
| OP1AVIIM5_169 | Unrestricted | Body                    | 8        | 5        | 3        | 4       |
| OP1AVIIM5_169 | Unrestricted | Rim                     | 1        | 0        | 1        | 1       |
| OP1AVIIM5_169 | Unrestricted | Rim/Neck                | 1        | 0        | 1        | 1       |
| OP1AX5_93     | NI           | Body                    | 2        | 2        | 0        | 2       |
| OP1AX5_93     | Unrestricted | Body                    | 1        | 0        | 1        | 1       |
| OP1AX5_93     | Unrestricted | Body with appliqué      | 1        | 0        | 1        | 1       |
| OP1AX5_97     | Clay ball    | NI                      | 1        | 0        | 1        | 1       |
| OP1AX5_98     | NI           | Body                    | 4        | 2        | 2        | 1       |
| OP1AX5_98     | Unrestricted | Body                    | 2        | 1        | 1        | 1       |
| OP1AX5_98     | Unrestricted | Body with appliqué      | 1        | 0        | 1        | 1       |
| OP1AX5-8_199  | Restricted   | Body                    | 1        | 1        | 0        | 0       |
| OP1AX5-8_199  | Unrestricted | Body                    | 1        | 0        | 1        | 0       |
| OP1AX6_102    | Restricted   | Body                    | 9        | 6        | 3        | 3       |
| OP1AX6_102    | NI           | Body                    | 6        | 5        | 1        | 1       |
| OP1AX6_102    | Unrestricted | Base                    | 3        | 2        | 1        | 3       |
| OP1AX6_102    | Unrestricted | Body                    | 16       | 7        | 9        | 5       |
| OP1AX6_102    | Unrestricted | Body incised            | 3        | 1        | 2        | 3       |
| OP1AX6_106    | Restricted   | Body                    | 1        | 0        | 1        | 1       |
| OP1AX6_106    | NI           | Body                    | 2        | 0        | 2        | 2       |
| OP1AX6_106    | Unrestricted | Body                    | 3        | 2        | 1        | 3       |
| OP1BH2_119    | Restricted   | Body                    | 1        | 0        | 1        | 1       |

## APPENDIX 6

| Bag_Number    | Shape_Type   | Vessel_Part                 | Quantity | <Average | >Average | Sampled |
|---------------|--------------|-----------------------------|----------|----------|----------|---------|
| OP1BH2_119    | NI           | Body                        | 5        | 5        | 0        | 0       |
| OP1BH2_119    | Unrestricted | Body                        | 5        | 5        | 0        | 0       |
| OP1BHB2_120   | NI           | Body                        | 2        | 1        | 1        | 0       |
| OP1BVIM5_166  | Restricted   | Body                        | 1        | 0        | 1        | 1       |
| OP1BVIM5_167  | NI           | Body                        | 1        | 0        | 1        | 1       |
| OP1BVIM5_172  | Restricted   | Body                        | 1        | 0        | 1        | 1       |
| OP1BXI2_122   | Restricted   | Body                        | 10       | 5        | 5        | 4       |
| OP1BXI2_122   | Restricted   | Shoulder                    | 3        | 1        | 2        | 3       |
| OP1BXI2_122   | NI           | Body                        | 17       | 16       | 1        | 0       |
| OP1BXI2_122   | Unrestricted | Body                        | 13       | 7        | 6        | 4       |
| OP1BXI3_132   | Restricted   | Body                        | 11       | 6        | 5        | 5       |
| OP1BXI3_132   | Restricted   | Body incised                | 1        | 1        | 0        | 1       |
| OP1BXI3_132   | NI           | Body                        | 5        | 2        | 3        | 0       |
| OP1BXI3_132   | Unrestricted | Body                        | 4        | 2        | 2        | 2       |
| OP1BXI3_132   | Unrestricted | Rim/Neck                    | 1        | 0        | 1        | 1       |
| OP1BXI3_139   | Restricted   | Body                        | 4        | 2        | 2        | 2       |
| OP1BXI3_139   | Restricted   | Rim/Neck                    | 2        | 0        | 2        | 2       |
| OP1BXI3_139   | NI           | Body                        | 1        | 1        | 0        | 0       |
| OP1BXI3_139   | NI           | Body incised                | 1        | 0        | 1        | 1       |
| OP1BXI3_139   | Unrestricted | Body                        | 4        | 3        | 1        | 2       |
| OP1BXI3_140   | Restricted   | Body                        | 1        | 0        | 1        | 1       |
| OP1BXI3_146   | Restricted   | Body                        | 1        | 1        | 0        | 1       |
| OP1BXI3_146   | Unrestricted | Body                        | 3        | 2        | 1        | 1       |
| OP1BXI3_147   | Bead         | NI                          | 1        | 1        | 0        | 1       |
| OP1BXIB2_127  | Restricted   | Body                        | 2        | 1        | 1        | 1       |
| OP1BXIB2_127  | Restricted   | Rim/Neck                    | 1        | 0        | 1        | 1       |
| OP1BXIB2_127  | Unrestricted | Body                        | 2        | 1        | 1        | 1       |
| OP1BXIC2_126  | Restricted   | Body                        | 3        | 2        | 1        | 1       |
| OP1BXX4_152   | Restricted   | Body                        | 28       | 16       | 12       | 8       |
| OP1BXX4_152   | Restricted   | Body incised                | 2        | 1        | 1        | 2       |
| OP1BXX4_152   | Restricted   | Neck                        | 1        | 0        | 1        | 1       |
| OP1BXX4_152   | Restricted   | Rim/Neck                    | 1        | 0        | 1        | 1       |
| OP1BXX4_152   | NI           | Body                        | 2        | 1        | 1        | 0       |
| OP1BXX4_152   | Unrestricted | Body                        | 9        | 9        | 0        | 3       |
| OP1BXX4_152   | Unrestricted | Rim/Neck                    | 3        | 2        | 1        | 3       |
| OP1BXM6_190   | Restricted   | Body                        | 2        | 1        | 1        | 2       |
| OP1BXM6_190   | NI           | Body                        | 2        | 2        | 0        | 0       |
| OP1BXM6_190   | NI           | Rim/Neck                    | 1        | 0        | 1        | 1       |
| OP1BXM6_190   | Unrestricted | Body                        | 6        | 3        | 3        | 4       |
| OP1BXM6_195   | Clay ball    | NI                          | 1        | 0        | 1        | 1       |
| OP1BXV3_134   | Restricted   | Body                        | 3        | 1        | 2        | 3       |
| OP1BXV3_134   | Unrestricted | Body                        | 1        | 1        | 0        | 1       |
| OP1BXX4_157   | Restricted   | Body                        | 3        | 1        | 2        | 3       |
| OP1BXX4_157   | Unrestricted | Body                        | 1        | 1        | 0        | 1       |
| OP1BXX4_159   | Restricted   | Body                        | 7        | 2        | 5        | 7       |
| OP1BXX4_159   | Unrestricted | Body                        | 1        | 1        | 0        | 1       |
| OP1BXX4_159   | Unrestricted | Body incised                | 6        | 6        | 0        | 6       |
| OP1BXX4_163   | NI           | Body                        | 1        | 0        | 1        | 1       |
| OP1BXXI5_176  | Restricted   | Body                        | 9        | 3        | 6        | 6       |
| OP1BXXI5_176  | NI           | Body                        | 3        | 2        | 1        | 2       |
| OP1BXXI5_176  | Unrestricted | Body                        | 7        | 6        | 1        | 4       |
| OP1BXXI5_176  | Unrestricted | Rim/Neck                    | 1        | 0        | 1        | 1       |
| OP1BXXI5_176  | Unrestricted | Shoulder incised w/appliqué | 1        | 1        | 0        | 1       |
| OP1BXXI5_184  | Restricted   | Body                        | 5        | 2        | 3        | 3       |
| OP1BXXI5_184  | NI           | Body                        | 6        | 6        | 0        | 2       |
| OP1BXXI5_184  | Unrestricted | Body                        | 3        | 3        | 0        | 1       |
| OP1BXXIA5_185 | Restricted   | Body                        | 3        | 2        | 1        | 2       |
| OP1BXXIA5_185 | NI           | Body                        | 2        | 1        | 1        | 1       |
| OP1BXXIA5_185 | Unrestricted | Body                        | 3        | 2        | 1        | 3       |
| OP1BXXIA5_185 | Unrestricted | Rim                         | 1        | 1        | 0        | 1       |
| OP2??_74      | NI           | Body                        | 1        | 1        | 0        | 0       |
| OP2??_74      | Unrestricted | Support                     | 1        | 0        | 1        | 1       |
| OP2H1_3       | Restricted   | Body                        | 1        | 0        | 1        | 0       |
| OP2I1_6       | Restricted   | Body                        | 2        | 1        | 1        | 0       |
| OP2I1_6       | Unrestricted | Body                        | 1        | 1        | 0        | 0       |
| OP2I1_8       | Restricted   | Body                        | 11       | 8        | 3        | 3       |
| OP2I1_8       | Restricted   | Body incised                | 1        | 1        | 0        | 1       |
| OP2I1_8       | Restricted   | Neck                        | 1        | 0        | 1        | 1       |

## THE POTTERS' PERSPECTIVES

| Bag_Number   | Shape_Type   | Vessel_Part                          | Quantity | <Average | >Average | Sampled |
|--------------|--------------|--------------------------------------|----------|----------|----------|---------|
| OP2I1_8      | Restricted   | Rim                                  | 1        | 1        | 0        | 1       |
| OP2I1_8      | NI           | Base                                 | 1        | 0        | 1        | 1       |
| OP2I1_8      | NI           | Body                                 | 6        | 6        | 0        | 0       |
| OP2I1_8      | NI           | Rim                                  | 1        | 0        | 1        | 1       |
| OP2I1_8      | Unrestricted | Body                                 | 3        | 1        | 2        | 2       |
| OP2IA2_39    | NI           | Body                                 | 1        | 0        | 1        | 0       |
| OP2IA2_39    | Unrestricted | Body                                 | 1        | 1        | 0        | 0       |
| OP2IC2_19    | Restricted   | Body                                 | 1        | 0        | 1        | 1       |
| OP2IC2_19    | Unrestricted | Body                                 | 2        | 1        | 1        | 2       |
| OP2IE2_21    | Restricted   | Body                                 | 4        | 1        | 3        | 2       |
| OP2IE2_21    | Restricted   | Neck incised                         | 1        | 0        | 1        | 1       |
| OP2IE2_21    | NI           | Body                                 | 2        | 2        | 0        | 0       |
| OP2IE2_21    | Unrestricted | Base                                 | 1        | 1        | 0        | 1       |
| OP2IE2_21    | Unrestricted | Body                                 | 1        | 0        | 1        | 1       |
| OP2IE2_21    | Unrestricted | Rim                                  | 1        | 1        | 0        | 1       |
| OP2IE2_21    | Unrestricted | Rim/Neck                             | 1        | 0        | 1        | 1       |
| OP2IF2_42    | Restricted   | Body                                 | 2        | 0        | 2        | 2       |
| OP2IF2_42    | Unrestricted | Body                                 | 2        | 2        | 0        | 2       |
| OP2IF2_63    | Restricted   | NI                                   | 1        | 0        | 1        | 0       |
| OP2IH/K1_61  | NI           | Body                                 | 1        | 0        | 1        | 0       |
| OP2IX2_52    | Restricted   | Body                                 | 1        | 0        | 1        | 1       |
| OP2IX3_50    | Unrestricted | Body                                 | 1        | 0        | 1        | 1       |
| OP2IX3_57    | Unrestricted | Rim/Neck                             | 1        | 0        | 1        | 1       |
| OP2IX3_58    | Unrestricted | Body                                 | 1        | 0        | 1        | 1       |
| OP2IX3_60    | Restricted   | Body                                 | 2        | 1        | 1        | 1       |
| OP2IX3_60    | Restricted   | Neck                                 | 1        | 0        | 1        | 1       |
| OP2IX3_60    | NI           | Body                                 | 3        | 2        | 1        | 0       |
| OP2IX3_60    | Unrestricted | Body                                 | 4        | 1        | 3        | 3       |
| OP2IX3_66    | Restricted   | Body                                 | 13       | 9        | 4        | 4       |
| OP2IX3_66    | Restricted   | Rim/Neck                             | 2        | 0        | 2        | 2       |
| OP2IX3_66    | NI           | Body                                 | 4        | 4        | 0        | 0       |
| OP2IX3_66    | NI           | Rim                                  | 1        | 1        | 0        | 1       |
| OP2IX3_66    | Unrestricted | Base                                 | 2        | 1        | 1        | 2       |
| OP2IX3_66    | Unrestricted | Body                                 | 11       | 6        | 5        | 3       |
| OP2IX3_66    | Unrestricted | Body incised                         | 2        | 1        | 1        | 2       |
| OP2IX3_66    | Unrestricted | Support                              | 1        | 0        | 1        | 1       |
| OP2SIH/K2_41 | Restricted   | Neck                                 | 1        | 0        | 1        | 0       |
| OP2SIH/K2_41 | Restricted   | Shoulder/Neck                        | 2        | 1        | 1        | 0       |
| OP2SIH/K2_41 | NI           | Body                                 | 2        | 2        | 0        | 0       |
| OP2SIH/K2_43 | Unrestricted | Body                                 | 1        | 0        | 1        | 1       |
| OP2V?_28     | Restricted   | Body                                 | 4        | 1        | 3        | 1       |
| OP2V?_28     | NI           | Body                                 | 3        | 3        | 0        | 0       |
| OP2V?_28     | Unrestricted | Base w/appliqué, incised, punctuated | 0        | 0        | 0        | 0       |
| OP2V?_28     | Unrestricted | Body                                 | 7        | 2        | 5        | 3       |
| OP2V1_10     | Unrestricted | Body                                 | 1        | 0        | 1        | 1       |
| OP2V1_11     | Unrestricted | Body incised                         | 1        | 0        | 1        | 1       |
| OP2V1_12     | Restricted   | Body                                 | 1        | 0        | 1        | 1       |
| OP2V1_13     | Restricted   | Body                                 | 1        | 0        | 1        | 0       |
| OP2V1_14     | Unrestricted | Body                                 | 1        | 0        | 1        | 1       |
| OP2V1_16     | Restricted   | Body                                 | 58       | 24       | 34       | 19      |
| OP2V1_16     | Restricted   | Body incised                         | 1        | 1        | 0        | 1       |
| OP2V1_16     | Restricted   | Body incised w/appliqué              | 1        | 1        | 0        | 1       |
| OP2V1_16     | Restricted   | Neck                                 | 4        | 2        | 2        | 4       |
| OP2V1_16     | Restricted   | Rim/Neck                             | 6        | 2        | 4        | 6       |
| OP2V1_16     | NI           | Body                                 | 29       | 27       | 2        | 0       |
| OP2V1_16     | NI           | Rim                                  | 5        | 1        | 4        | 5       |
| OP2V1_16     | Unrestricted | Body                                 | 55       | 45       | 10       | 15      |
| OP2V1_16     | Unrestricted | Body incised                         | 4        | 1        | 3        | 4       |
| OP2V1_16     | Unrestricted | Rim/Neck                             | 2        | 0        | 2        | 2       |
| OP2V1_24     | Restricted   | Body                                 | 28       | 17       | 11       | 9       |
| OP2V1_24     | Restricted   | Body appliqué punctuated             | 1        | 0        | 1        | 1       |
| OP2V1_24     | Restricted   | Body incised                         | 3        | 2        | 1        | 3       |
| OP2V1_24     | Restricted   | Neck                                 | 1        | 0        | 1        | 1       |
| OP2V1_24     | Restricted   | Rim/Neck                             | 1        | 0        | 1        | 1       |
| OP2V1_24     | Restricted   | Shoulder                             | 1        | 0        | 1        | 1       |
| OP2V1_24     | Restricted   | Shoulder incised                     | 1        | 0        | 1        | 1       |
| OP2V1_24     | NI           | Handle                               | 1        | 0        | 1        | 1       |
| OP2V1_24     | NI           | NI                                   | 3        | 0        | 3        | 1       |

## APPENDIX 6

| Bag_Number | Shape_Type   | Vessel_Part         | Quantity | <Average | >Average | Sampled |
|------------|--------------|---------------------|----------|----------|----------|---------|
| OP2V1_24   | NI           | Rim                 | 1        | 0        | 1        | 1       |
| OP2V1_24   | Unrestricted | Body                | 14       | 8        | 6        | 5       |
| OP2V1_24   | Unrestricted | Body incised        | 2        | 0        | 2        | 2       |
| OP2V1_24   | Unrestricted | Rim/Neck            | 1        | 0        | 1        | 1       |
| OP2V2_25   | Restricted   | Body                | 16       | 1        | 15       | 5       |
| OP2V2_25   | Restricted   | Body incised        | 2        | 1        | 1        | 2       |
| OP2V2_25   | Restricted   | Body punctuated     | 1        | 0        | 1        | 1       |
| OP2V2_25   | Restricted   | Body with appliqué  | 1        | 1        | 0        | 1       |
| OP2V2_25   | Restricted   | Rim/Neck            | 2        | 0        | 2        | 2       |
| OP2V2_25   | NI           | Body                | 18       | 12       | 6        | 3       |
| OP2V2_25   | Unrestricted | Base                | 1        | 0        | 1        | 1       |
| OP2V2_25   | Unrestricted | Body                | 22       | 14       | 8        | 7       |
| OP2V2_25   | Unrestricted | Rim/Neck            | 3        | 1        | 2        | 3       |
| OP2V11_29  | Restricted   | Shoulder            | 1        | 0        | 1        | 1       |
| OP2VI2_31  | Restricted   | Base                | 3        | 0        | 3        | 3       |
| OP2VI2_31  | Restricted   | Body                | 5        | 4        | 1        | 1       |
| OP2VI2_31  | Restricted   | Rim/Neck w/appliqué | 1        | 0        | 1        | 1       |
| OP2VI2_31  | NI           | Body                | 2        | 1        | 1        | 1       |
| OP2VI2_31  | Unrestricted | Body                | 6        | 3        | 3        | 2       |
| OP2VI2_34  | NI           | Teja?               | 1        | 0        | 1        | 1       |
| OP2VII2_44 | Restricted   | Body                | 1        | 0        | 1        | 1       |
| OP2VII2_45 | Restricted   | Body incised        | 1        | 0        | 1        | 1       |
| OP2VII2_46 | Unrestricted | Rim/Neck            | 1        | 0        | 1        | 1       |
| OP2VII2_47 | Restricted   | Base                | 1        | 0        | 1        | 1       |
| OP2VII2_47 | Restricted   | Body                | 37       | 21       | 16       | 13      |
| OP2VII2_47 | Restricted   | Rim/Neck            | 3        | 1        | 2        | 3       |
| OP2VII2_47 | Restricted   | Shoulder            | 5        | 0        | 5        | 5       |
| OP2VII2_47 | Restricted   | Shoulder/Neck       | 1        | 0        | 1        | 1       |
| OP2VII2_47 | NI           | Body                | 13       | 12       | 1        | 1       |
| OP2VII2_47 | Unrestricted | Base                | 4        | 1        | 3        | 4       |
| OP2VII2_47 | Unrestricted | Body                | 44       | 23       | 21       | 15      |
| OP2VII2_47 | Unrestricted | Body incised        | 4        | 3        | 1        | 4       |
| OP2VII2_47 | Unrestricted | Rim                 | 1        | 1        | 0        | 1       |
| OP2VII2_47 | Unrestricted | Rim/Neck            | 1        | 0        | 1        | 1       |
| OP2VII2_51 | Restricted   | Body                | 6        | 3        | 3        | 2       |
| OP2VII2_51 | Restricted   | Shoulder white slip | 1        | 0        | 1        | 1       |
| OP2VII2_51 | NI           | Body                | 2        | 0        | 2        | 0       |
| OP2VII2_51 | Unrestricted | Body                | 8        | 5        | 3        | 2       |
| OP2VII2_51 | Unrestricted | Body white slip     | 1        | 1        | 0        | 1       |
| OP2VII2_54 | NI           | Body                | 1        | 0        | 1        | 1       |
| OP2VII2_55 | Unrestricted | Body                | 1        | 0        | 1        | 1       |
| OP2XI3_70  | Restricted   | Body                | 1        | 0        | 1        | 1       |
| OP2XI3_70  | NI           | Body                | 2        | 0        | 2        | 0       |
| OP2XI3_70  | Unrestricted | Body                | 2        | 2        | 0        | 2       |
| OPIB2_40   | NI           | Body                | 1        | 0        | 1        | 0       |
| QP1I4_?    | NI           | Body                | 13       | 8        | 5        | 13      |
| QP1Ia4_3   | NI           | Base                | 1        | 0        | 1        | 0       |
| QP1Ia4_3   | NI           | Body                | 2        | 1        | 1        | 0       |
| QP1IB5_40  | Restricted   | Body                | 0        | 0        | 0        | 0       |
| QP1V4_10   | Unrestricted | Body                | 1        | 0        | 1        | 1       |
| QP1V4_11   | Restricted   | Body                | 2        | 1        | 1        | 2       |
| QP1V4_11   | NI           | Body                | 7        | 3        | 4        | 7       |
| QP1V4_11   | Unrestricted | Body                | 2        | 2        | 0        | 2       |
| QP1V4_15   | NI           | Body                | 1        | 0        | 1        | 1       |
| QP1V4_15   | Unrestricted | Body                | 1        | 0        | 1        | 1       |
| QP1V4_17   | Unrestricted | Body                | 1        | 0        | 1        | 1       |
| QP1V4_20   | Restricted   | Body                | 1        | 0        | 1        | 1       |
| QP1V4_24   | Restricted   | Neck                | 1        | 0        | 1        | 1       |
| QP1V4_29   | Unrestricted | Rim/Neck            | 1        | 0        | 1        | 1       |
| QP1V4_30   | Restricted   | Base                | 1        | 0        | 1        | 1       |
| QP1V4_30   | Restricted   | Body                | 5        | 2        | 3        | 5       |
| QP1V4_30   | NI           | Body                | 4        | 3        | 1        | 4       |
| QP1V4_30   | Unrestricted | Body                | 7        | 1        | 6        | 7       |
| QP1V4_33   | Unrestricted | Body                | 1        | 0        | 1        | 1       |
| QP1V4_35   | NI           | Body                | 1        | 0        | 1        | 1       |
| QP1V4_36   | Unrestricted | Body                | 1        | 0        | 1        | 1       |
| QP1V4_6    | NI           | Body                | 2        | 0        | 2        | 2       |
| QP1V4_6    | Unrestricted | Body                | 1        | 1        | 0        | 1       |

## THE POTTERS' PERSPECTIVES

| Bag_Number  | Shape_Type   | Vessel_Part           | Quantity | <Average | >Average | Sampled |
|-------------|--------------|-----------------------|----------|----------|----------|---------|
| QP1V5_43    | Restricted   | Body                  | 2        | 0        | 2        | 2       |
| QP1V5_43    | NI           | Body                  | 2        | 2        | 0        | 2       |
| QP1V5_43    | Unrestricted | Body                  | 2        | 1        | 1        | 2       |
| QP3AII-4_4  | Unrestricted | Body                  | 1        | 0        | 1        | 1       |
| QP3BVI-5_11 | Restricted   | Body                  | 1        | 0        | 1        | 1       |
| RAI1I2_22   | Restricted   | Body                  | 11       | 10       | 1        | 3       |
| RAI1I2_22   | Restricted   | NI                    | 1        | 1        | 0        | 0       |
| RAI1I2_22   | Restricted   | Shoulder/Neck         | 1        | 0        | 1        | 1       |
| RAI1I2_22   | NI           | Base                  | 1        | 0        | 1        | 1       |
| RAI1I2_22   | Unrestricted | Base                  | 1        | 1        | 0        | 1       |
| RAI1I2_22   | Unrestricted | Body                  | 5        | 4        | 1        | 1       |
| RAI1I2_22   | Unrestricted | Body white slip       | 1        | 1        | 0        | 1       |
| RAI1I2_3    | Restricted   | Body                  | 11       | 6        | 5        | 3       |
| RAI1I2_3    | NI           | Rim                   | 1        | 1        | 0        | 1       |
| RAI1I2_3    | Unrestricted | Body                  | 2        | 1        | 1        | 1       |
| RAI1I2_3    | Unrestricted | Rim                   | 1        | 1        | 0        | 1       |
| RAI1I2_3    | Unrestricted | Rim/Neck              | 1        | 0        | 1        | 1       |
| RAI1I2_7    | Unrestricted | Base                  | 1        | 0        | 1        | 1       |
| RAI1I3_10   | NI           | Body                  | 1        | 0        | 1        | 1       |
| RAI1I3_11   | Restricted   | Body                  | 62       | 42       | 20       | 21      |
| RAI1I3_11   | Restricted   | Neck                  | 1        | 0        | 1        | 1       |
| RAI1I3_11   | Restricted   | Rim                   | 1        | 1        | 0        | 1       |
| RAI1I3_11   | Restricted   | Shoulder              | 2        | 0        | 2        | 2       |
| RAI1I3_11   | Restricted   | Support               | 1        | 0        | 1        | 1       |
| RAI1I3_11   | NI           | Body                  | 4        | 4        | 0        | 1       |
| RAI1I3_11   | NI           | Lug                   | 1        | 1        | 0        | 1       |
| RAI1I3_11   | Unrestricted | Base                  | 2        | 0        | 2        | 2       |
| RAI1I3_11   | Unrestricted | Body                  | 43       | 28       | 15       | 14      |
| RAI1I3_11   | Unrestricted | Body incised          | 3        | 2        | 1        | 3       |
| RAI1I3_8    | Restricted   | Body                  | 56       | 26       | 30       | 20      |
| RAI1I3_8    | Restricted   | Rim/Neck              | 1        | 0        | 1        | 1       |
| RAI1I3_8    | Restricted   | Shoulder              | 3        | 1        | 2        | 1       |
| RAI1I3_8    | Restricted   | Shoulder incised      | 1        | 0        | 1        | 1       |
| RAI1I3_8    | Unrestricted | Base                  | 3        | 1        | 2        | 2       |
| RAI1I3_8    | Unrestricted | Body                  | 32       | 18       | 14       | 12      |
| RAI1I3_8    | Unrestricted | Body incised          | 2        | 1        | 1        | 2       |
| RAI1I3_8    | Unrestricted | Rim/Neck              | 2        | 0        | 2        | 2       |
| RAI1I3_14   | Restricted   | Body                  | 38       | 21       | 17       | 13      |
| RAI1I3_14   | Restricted   | Neck incised          | 2        | 0        | 2        | 2       |
| RAI1I3_14   | Restricted   | Rim/Neck              | 1        | 1        | 0        | 1       |
| RAI1I3_14   | Restricted   | Shoulder              | 2        | 0        | 2        | 1       |
| RAI1I3_14   | NI           | Body                  | 2        | 2        | 0        | 0       |
| RAI1I3_14   | Unrestricted | Body                  | 26       | 13       | 13       | 9       |
| RAI1I3_14   | Unrestricted | Body incised          | 1        | 1        | 0        | 1       |
| RAI1I3_14   | Unrestricted | Body white slip       | 1        | 1        | 0        | 1       |
| RAI1I3_14   | Unrestricted | Rim/Neck              | 3        | 2        | 1        | 3       |
| RAI1I3_19   | Restricted   | Body                  | 121      | 86       | 35       | 40      |
| RAI1I3_19   | Restricted   | Neck                  | 6        | 3        | 3        | 3       |
| RAI1I3_19   | Restricted   | Rim/Neck              | 2        | 1        | 1        | 2       |
| RAI1I3_19   | Restricted   | Rim/Neck w/white slip | 1        | 0        | 1        | 1       |
| RAI1I3_19   | Restricted   | Shoulder              | 9        | 3        | 6        | 6       |
| RAI1I3_19   | Restricted   | Shoulder incised      | 3        | 1        | 2        | 3       |
| RAI1I3_19   | Restricted   | Shoulder/Neck         | 1        | 1        | 0        | 1       |
| RAI1I3_19   | NI           | Body                  | 8        | 8        | 0        | 0       |
| RAI1I3_19   | NI           | Body incised          | 2        | 2        | 0        | 2       |
| RAI1I3_19   | Unrestricted | Base                  | 6        | 1        | 5        | 5       |
| RAI1I3_19   | Unrestricted | Body                  | 104      | 69       | 35       | 35      |
| RAI1I3_19   | Unrestricted | Body incised          | 5        | 3        | 2        | 5       |
| RAI1I3_19   | Unrestricted | Body white slip       | 3        | 3        | 0        | 3       |
| RAI1I3_19   | Unrestricted | Rim/Neck              | 2        | 1        | 1        | 2       |
| RAI1I3_19   | Unrestricted | Rim/Neck w/incisions  | 3        | 1        | 2        | 3       |
| RAI1I3_19   | Unrestricted | Xúmitl                | 1        | 1        | 0        | 1       |
| RAI1I3_24   | Restricted   | Body                  | 55       | 34       | 21       | 15      |
| RAI1I3_24   | Restricted   | Neck incised          | 1        | 1        | 0        | 1       |
| RAI1I3_24   | Restricted   | Rim/Neck              | 5        | 2        | 3        | 5       |
| RAI1I3_24   | Restricted   | Shoulder              | 1        | 0        | 1        | 0       |
| RAI1I3_24   | Restricted   | Shoulder incised      | 1        | 0        | 1        | 1       |
| RAI1I3_24   | NI           | Support white slip    | 1        | 0        | 1        | 1       |

## APPENDIX 6

| Bag_Number  | Shape_Type   | Vessel_Part           | Quantity | <Average | >Average | Sampled |
|-------------|--------------|-----------------------|----------|----------|----------|---------|
| RAI1II3_24  | Unrestricted | Base                  | 1        | 0        | 1        | 1       |
| RAI1II3_24  | Unrestricted | Base w/white slip     | 1        | 1        | 0        | 1       |
| RAI1II3_24  | Unrestricted | Body                  | 57       | 45       | 12       | 15      |
| RAI1II3_24  | Unrestricted | Body incised          | 1        | 1        | 0        | 1       |
| RAI1II3_24  | Unrestricted | Body white slip       | 2        | 2        | 0        | 1       |
| RAI1II3_24  | Unrestricted | Rim/Neck              | 1        | 1        | 0        | 1       |
| RAI1II3_24  | Unrestricted | Rim/Neck w/white slip | 1        | 1        | 0        | 1       |
| RAI1II3_26  | Restricted   | Rim/Neck w/incisions  | 1        | 0        | 1        | 1       |
| RAI1II3_27  | Restricted   | Body                  | 115      | 70       | 45       | 35      |
| RAI1II3_27  | Restricted   | Neck                  | 1        | 0        | 1        | 1       |
| RAI1II3_27  | Restricted   | Neck incised          | 1        | 0        | 1        | 1       |
| RAI1II3_27  | Restricted   | Rim                   | 1        | 0        | 1        | 1       |
| RAI1II3_27  | Restricted   | Rim/Neck w/incisions  | 1        | 1        | 0        | 1       |
| RAI1II3_27  | Restricted   | Shoulder              | 1        | 1        | 0        | 0       |
| RAI1II3_27  | Restricted   | Shoulder appliqué     | 1        | 0        | 1        | 1       |
| RAI1II3_27  | Restricted   | Shoulder incised      | 1        | 0        | 1        | 1       |
| RAI1II3_27  | Restricted   | Support               | 1        | 0        | 1        | 1       |
| RAI1II3_27  | NI           | Body white slip       | 1        | 1        | 0        | 1       |
| RAI1II3_27  | NI           | Lug                   | 1        | 0        | 1        | 1       |
| RAI1II3_27  | NI           | Rim                   | 1        | 0        | 1        | 1       |
| RAI1II3_27  | NI           | Rim/Neck w/incisions  | 1        | 0        | 1        | 1       |
| RAI1II3_27  | Unrestricted | Base                  | 7        | 2        | 5        | 6       |
| RAI1II3_27  | Unrestricted | Base w/white slip     | 1        | 1        | 0        | 1       |
| RAI1II3_27  | Unrestricted | Body                  | 81       | 62       | 19       | 20      |
| RAI1II3_27  | Unrestricted | Body white slip       | 1        | 0        | 1        | 1       |
| RAI1II3_27  | Unrestricted | Rim/Neck              | 2        | 1        | 1        | 2       |
| RAI1II3_27  | Unrestricted | Rim/Neck w/white slip | 1        | 0        | 1        | 1       |
| RAI1II3_27  | Unrestricted | Xúmitl                | 3        | 3        | 0        | 3       |
| RAI1IIa3_30 | Restricted   | Body                  | 99       | 41       | 58       | 30      |
| RAI1IIa3_30 | Restricted   | Body incised          | 1        | 1        | 0        | 1       |
| RAI1IIa3_30 | Restricted   | Neck                  | 2        | 0        | 2        | 1       |
| RAI1IIa3_30 | Restricted   | Neck incised          | 2        | 1        | 1        | 2       |
| RAI1IIa3_30 | Restricted   | Rim                   | 2        | 0        | 2        | 2       |
| RAI1IIa3_30 | Restricted   | Rim/Neck              | 5        | 1        | 4        | 5       |
| RAI1IIa3_30 | Restricted   | Rim/Neck w/incisions  | 3        | 0        | 3        | 3       |
| RAI1IIa3_30 | Restricted   | Shoulder              | 5        | 0        | 5        | 3       |
| RAI1IIa3_30 | Restricted   | Shoulder incised      | 2        | 1        | 1        | 2       |
| RAI1IIa3_30 | NI           | Body                  | 95       | 94       | 1        | 0       |
| RAI1IIa3_30 | NI           | Rim                   | 1        | 1        | 0        | 0       |
| RAI1IIa3_30 | Unrestricted | Base                  | 7        | 5        | 2        | 6       |
| RAI1IIa3_30 | Unrestricted | Base w/white slip     | 1        | 0        | 1        | 1       |
| RAI1IIa3_30 | Unrestricted | Body                  | 77       | 60       | 17       | 20      |
| RAI1IIa3_30 | Unrestricted | Body incised          | 1        | 0        | 1        | 1       |
| RAI1IIa3_30 | Unrestricted | Body white slip       | 1        | 1        | 0        | 1       |
| RAI1IIa3_30 | Unrestricted | Rim/Neck              | 3        | 0        | 3        | 3       |
| RAI1IIa3_30 | Unrestricted | Xúmitl                | 1        | 1        | 0        | 1       |
| RAI1IIa4_34 | Restricted   | Body                  | 15       | 11       | 4        | 5       |
| RAI1IIa4_34 | Restricted   | Neck                  | 1        | 1        | 0        | 1       |
| RAI1IIa4_34 | Restricted   | Neck incised          | 1        | 0        | 1        | 1       |
| RAI1IIa4_34 | Restricted   | Shoulder incised      | 2        | 0        | 2        | 2       |
| RAI1IIa4_34 | Unrestricted | Body                  | 17       | 13       | 4        | 5       |
| RAI1IIa4_34 | Unrestricted | Rim/Neck w/white slip | 1        | 1        | 0        | 1       |
| RAI1IIa4_38 | Restricted   | Body                  | 41       | 34       | 7        | 13      |
| RAI1IIa4_38 | Restricted   | Body incised          | 1        | 0        | 1        | 1       |
| RAI1IIa4_38 | Restricted   | Neck                  | 2        | 2        | 0        | 1       |
| RAI1IIa4_38 | Restricted   | Rim/Neck              | 1        | 0        | 1        | 1       |
| RAI1IIa4_38 | NI           | Body                  | 6        | 5        | 1        | 1       |
| RAI1IIa4_38 | NI           | Body incised          | 1        | 1        | 0        | 1       |
| RAI1IIa4_38 | Unrestricted | Base                  | 1        | 1        | 0        | 1       |
| RAI1IIa4_38 | Unrestricted | Body                  | 26       | 18       | 8        | 8       |
| RAI1IIa4_38 | Unrestricted | Body white slip       | 3        | 1        | 2        | 3       |
| RAI1IIa4_38 | Unrestricted | Rim/Neck              | 1        | 1        | 0        | 1       |
| RAI1IIa4_74 | Restricted   | Body                  | 19       | 8        | 11       | 6       |
| RAI1IIa4_74 | Restricted   | Body incised          | 1        | 1        | 0        | 1       |
| RAI1IIa4_74 | Restricted   | Neck incised          | 1        | 0        | 1        | 1       |
| RAI1IIa4_74 | Restricted   | Rim/Neck              | 1        | 0        | 1        | 1       |
| RAI1IIa4_74 | Restricted   | Rim/Neck w/incisions  | 2        | 1        | 1        | 2       |
| RAI1IIa4_74 | NI           | Body                  | 3        | 3        | 0        | 0       |

## THE POTTERS' PERSPECTIVES

| Bag_Number   | Shape_Type   | Vessel_Part           | Quantity | <Average | >Average | Sampled |
|--------------|--------------|-----------------------|----------|----------|----------|---------|
| RAI1IIa4_74  | NI           | Body white slip       | 1        | 1        | 0        | 1       |
| RAI1IIa4_74  | Unrestricted | Base                  | 2        | 1        | 1        | 2       |
| RAI1IIa4_74  | Unrestricted | Body                  | 29       | 19       | 10       | 8       |
| RAI1IIa4_74  | Unrestricted | Body incised          | 1        | 0        | 1        | 1       |
| RAI1IIa4_74  | Unrestricted | Body white slip       | 2        | 1        | 1        | 2       |
| RAI1III3_28  | Restricted   | Body                  | 86       | 60       | 26       | 25      |
| RAI1III3_28  | Restricted   | Rim w/incisions       | 1        | 1        | 0        | 1       |
| RAI1III3_28  | Restricted   | Rim/Neck              | 6        | 1        | 5        | 6       |
| RAI1III3_28  | Restricted   | Rim/Neck w/incisions  | 1        | 0        | 1        | 1       |
| RAI1III3_28  | Restricted   | Rim/Neck w/white slip | 1        | 0        | 1        | 1       |
| RAI1III3_28  | Restricted   | Shoulder              | 4        | 2        | 2        | 3       |
| RAI1III3_28  | Restricted   | Shoulder incised      | 1        | 0        | 1        | 1       |
| RAI1III3_28  | Restricted   | Shoulder/Neck incised | 2        | 0        | 2        | 2       |
| RAI1III3_28  | NI           | Base                  | 2        | 1        | 1        | 2       |
| RAI1III3_28  | NI           | Body                  | 3        | 3        | 0        | 0       |
| RAI1III3_28  | NI           | Rim                   | 1        | 1        | 0        | 0       |
| RAI1III3_28  | NI           | Support white slip    | 2        | 1        | 1        | 2       |
| RAI1III3_28  | Unrestricted | Base                  | 4        | 2        | 2        | 3       |
| RAI1III3_28  | Unrestricted | Body                  | 85       | 55       | 30       | 25      |
| RAI1III3_28  | Unrestricted | Body incised          | 2        | 2        | 0        | 2       |
| RAI1III3_28  | Unrestricted | Rim/Neck              | 2        | 1        | 1        | 2       |
| RAI1III3_28  | Unrestricted | Xúmitl                | 1        | 1        | 0        | 1       |
| RAI1III4_40  | Restricted   | Body                  | 47       | 35       | 12       | 15      |
| RAI1III4_40  | Restricted   | Body white slip       | 3        | 2        | 1        | 2       |
| RAI1III4_40  | Restricted   | Neck incised          | 1        | 0        | 1        | 1       |
| RAI1III4_40  | Restricted   | Shoulder              | 1        | 0        | 1        | 1       |
| RAI1III4_40  | Restricted   | Shoulder white slip   | 1        | 1        | 0        | 1       |
| RAI1III4_40  | Restricted   | Shoulder/Neck         | 2        | 0        | 2        | 2       |
| RAI1III4_40  | NI           | Base                  | 2        | 2        | 0        | 1       |
| RAI1III4_40  | NI           | Body                  | 2        | 2        | 0        | 0       |
| RAI1III4_40  | Unrestricted | Base                  | 3        | 1        | 2        | 3       |
| RAI1III4_40  | Unrestricted | Base w/white slip     | 2        | 1        | 1        | 2       |
| RAI1III4_40  | Unrestricted | Body                  | 76       | 57       | 19       | 25      |
| RAI1III4_40  | Unrestricted | Body incised          | 4        | 3        | 1        | 4       |
| RAI1III4_40  | Unrestricted | Rim/Neck              | 1        | 0        | 1        | 1       |
| RAI1III4_40  | Unrestricted | Xúmitl                | 1        | 1        | 0        | 1       |
| RAI1III4_52  | Restricted   | Body                  | 36       | 27       | 9        | 10      |
| RAI1III4_52  | Restricted   | Body incised          | 1        | 1        | 0        | 1       |
| RAI1III4_52  | Restricted   | Neck                  | 1        | 0        | 1        | 1       |
| RAI1III4_52  | Restricted   | Rim/Neck w/incisions  | 1        | 0        | 1        | 1       |
| RAI1III4_52  | Restricted   | Shoulder              | 1        | 0        | 1        | 1       |
| RAI1III4_52  | NI           | Body                  | 3        | 3        | 0        | 0       |
| RAI1III4_52  | Unrestricted | Base                  | 4        | 2        | 2        | 2       |
| RAI1III4_52  | Unrestricted | Body                  | 37       | 27       | 10       | 10      |
| RAI1III4_52  | Unrestricted | Body white slip       | 2        | 2        | 0        | 2       |
| RAI1III4_52  | Unrestricted | Rim/Neck              | 1        | 0        | 1        | 1       |
| RAI1III4_64  | Restricted   | Body                  | 20       | 11       | 9        | 6       |
| RAI1III4_64  | NI           | Body                  | 3        | 3        | 0        | 0       |
| RAI1III4_64  | NI           | Rim                   | 2        | 2        | 0        | 0       |
| RAI1III4_64  | Unrestricted | Body                  | 14       | 11       | 3        | 4       |
| RAI1III4_64  | Unrestricted | Body white slip       | 1        | 1        | 0        | 1       |
| RAI1III4_64  | Unrestricted | Rim/Neck              | 1        | 1        | 0        | 1       |
| RAI1III5_116 | Restricted   | Body                  | 3        | 2        | 1        | 3       |
| RAI1III5_116 | Unrestricted | Body                  | 2        | 2        | 0        | 2       |
| RAI1III5_33  | Restricted   | Body                  | 24       | 16       | 8        | 8       |
| RAI1III5_33  | Restricted   | Body incised          | 1        | 0        | 1        | 1       |
| RAI1III5_33  | Restricted   | Neck                  | 1        | 0        | 1        | 1       |
| RAI1III5_33  | Unrestricted | Base                  | 2        | 0        | 2        | 2       |
| RAI1III5_33  | Unrestricted | Body                  | 22       | 14       | 8        | 7       |
| RAI1III5_33  | Unrestricted | Body white slip       | 1        | 1        | 0        | 1       |
| RAI1III5_33  | Unrestricted | Rim/Neck              | 1        | 1        | 0        | 1       |
| RAI1III5_70  | Restricted   | Shoulder              | 1        | 0        | 1        | 1       |
| RAI1III5_70  | Restricted   | Shoulder incised      | 1        | 1        | 0        | 1       |
| RAI1III5_70  | NI           | Body                  | 1        | 1        | 0        | 1       |
| RAI1III5_70  | Unrestricted | Body                  | 3        | 2        | 1        | 3       |
| RAI1III8_137 | Restricted   | Body                  | 1        | 0        | 1        | 1       |
| RAI1IV4_121  | Restricted   | Body                  | 25       | 18       | 7        | 8       |
| RAI1IV4_121  | Restricted   | Body incised          | 2        | 2        | 0        | 2       |

## APPENDIX 6

| Bag_Number  | Shape_Type   | Vessel_Part                 | Quantity | <Average | >Average | Sampled |
|-------------|--------------|-----------------------------|----------|----------|----------|---------|
| RAI1IV4_121 | Restricted   | Neck                        | 4        | 2        | 2        | 2       |
| RAI1IV4_121 | Restricted   | Neck incised                | 1        | 0        | 1        | 1       |
| RAI1IV4_121 | Restricted   | Rim w/incisions             | 1        | 0        | 1        | 1       |
| RAI1IV4_121 | Restricted   | Rim/Neck                    | 1        | 1        | 0        | 1       |
| RAI1IV4_121 | Restricted   | Shoulder incised            | 1        | 0        | 1        | 1       |
| RAI1IV4_121 | NI           | Body                        | 3        | 3        | 0        | 0       |
| RAI1IV4_121 | Unrestricted | Body                        | 14       | 9        | 5        | 4       |
| RAI1IV4_121 | Unrestricted | Body white slip             | 2        | 2        | 0        | 2       |
| RAI1IV4_121 | Unrestricted | Rim                         | 1        | 0        | 1        | 1       |
| RAI1IV4_121 | Unrestricted | Rim/Neck w/white slip       | 1        | 0        | 1        | 1       |
| RAI1IV4_46  | Unrestricted | Body                        | 1        | 0        | 1        | 1       |
| RAI1IV4_47  | Unrestricted | Body                        | 1        | 0        | 1        | 1       |
| RAI1IV4_55  | Restricted   | Body                        | 157      | 109      | 48       | 50      |
| RAI1IV4_55  | Restricted   | Neck                        | 2        | 1        | 1        | 1       |
| RAI1IV4_55  | Restricted   | Neck incised                | 5        | 3        | 2        | 5       |
| RAI1IV4_55  | Restricted   | Rim/Neck                    | 6        | 6        | 0        | 6       |
| RAI1IV4_55  | Restricted   | Rim/Neck incised punctuated | 1        | 0        | 1        | 1       |
| RAI1IV4_55  | Restricted   | Shoulder                    | 2        | 0        | 2        | 1       |
| RAI1IV4_55  | Restricted   | Shoulder incised            | 1        | 1        | 0        | 1       |
| RAI1IV4_55  | Restricted   | Xúmitl                      | 1        | 1        | 0        | 1       |
| RAI1IV4_55  | NI           | Base                        | 1        | 1        | 0        | 1       |
| RAI1IV4_55  | NI           | Body                        | 7        | 7        | 0        | 1       |
| RAI1IV4_55  | NI           | Body incised                | 2        | 1        | 1        | 2       |
| RAI1IV4_55  | NI           | Lug                         | 1        | 0        | 1        | 1       |
| RAI1IV4_55  | NI           | Rim                         | 4        | 2        | 2        | 2       |
| RAI1IV4_55  | NI           | Rim w/white slip            | 1        | 1        | 0        | 1       |
| RAI1IV4_55  | Unrestricted | Base                        | 3        | 1        | 2        | 3       |
| RAI1IV4_55  | Unrestricted | Base w/white slip           | 2        | 2        | 0        | 2       |
| RAI1IV4_55  | Unrestricted | Body                        | 99       | 78       | 21       | 33      |
| RAI1IV4_55  | Unrestricted | Body incised                | 2        | 1        | 1        | 2       |
| RAI1IV4_55  | Unrestricted | Body white slip             | 7        | 5        | 2        | 5       |
| RAI1IV4_55  | Unrestricted | Rim/Neck                    | 4        | 1        | 3        | 4       |
| RAI1IV4_55  | Unrestricted | Xúmitl                      | 1        | 1        | 0        | 1       |
| RAI1IV4_58  | Restricted   | Body                        | 1        | 0        | 1        | 1       |
| RAI1IV4_59  | Restricted   | Body                        | 69       | 38       | 31       | 22      |
| RAI1IV4_59  | Restricted   | Neck                        | 2        | 1        | 1        | 1       |
| RAI1IV4_59  | Restricted   | Neck incised                | 1        | 1        | 0        | 1       |
| RAI1IV4_59  | Restricted   | Rim/Neck                    | 2        | 0        | 2        | 2       |
| RAI1IV4_59  | Restricted   | Rim/Neck w/incisions        | 1        | 0        | 1        | 1       |
| RAI1IV4_59  | Restricted   | Shoulder                    | 2        | 1        | 1        | 1       |
| RAI1IV4_59  | NI           | Base                        | 1        | 1        | 0        | 1       |
| RAI1IV4_59  | NI           | Body                        | 3        | 2        | 1        | 0       |
| RAI1IV4_59  | NI           | Body white slip             | 1        | 1        | 0        | 1       |
| RAI1IV4_59  | NI           | Rim                         | 2        | 2        | 0        | 0       |
| RAI1IV4_59  | Unrestricted | Base                        | 8        | 8        | 0        | 4       |
| RAI1IV4_59  | Unrestricted | Base w/white slip           | 1        | 0        | 1        | 1       |
| RAI1IV4_59  | Unrestricted | Body                        | 69       | 49       | 20       | 21      |
| RAI1IV4_59  | Unrestricted | Body incised                | 2        | 1        | 1        | 2       |
| RAI1IV4_59  | Unrestricted | Body white slip             | 5        | 5        | 0        | 5       |
| RAI1IV4_59  | Unrestricted | Rim/Neck                    | 1        | 0        | 1        | 1       |
| RAI1IV5_77  | Restricted   | Body                        | 106      | 27       | 79       | 31      |
| RAI1IV5_77  | Restricted   | Body incised                | 1        | 0        | 1        | 1       |
| RAI1IV5_77  | Restricted   | Body white slip             | 3        | 2        | 1        | 3       |
| RAI1IV5_77  | Restricted   | Neck                        | 5        | 1        | 4        | 4       |
| RAI1IV5_77  | Restricted   | Neck incised                | 7        | 3        | 4        | 7       |
| RAI1IV5_77  | Restricted   | Rim                         | 1        | 1        | 0        | 1       |
| RAI1IV5_77  | Restricted   | Rim/Neck w/incisions        | 2        | 0        | 2        | 2       |
| RAI1IV5_77  | Restricted   | Shoulder                    | 4        | 0        | 4        | 4       |
| RAI1IV5_77  | Restricted   | Shoulder incised            | 1        | 0        | 1        | 1       |
| RAI1IV5_77  | Restricted   | Shoulder/Neck               | 1        | 0        | 1        | 1       |
| RAI1IV5_77  | Restricted   | Xúmitl                      | 1        | 0        | 1        | 1       |
| RAI1IV5_77  | NI           | Body                        | 124      | 112      | 12       | 1       |
| RAI1IV5_77  | NI           | Body incised                | 3        | 2        | 1        | 3       |
| RAI1IV5_77  | NI           | Rim                         | 4        | 3        | 1        | 0       |
| RAI1IV5_77  | Unrestricted | Base                        | 2        | 1        | 1        | 2       |
| RAI1IV5_77  | Unrestricted | Body                        | 133      | 38       | 95       | 45      |
| RAI1IV5_77  | Unrestricted | Body incised                | 5        | 1        | 4        | 5       |
| RAI1IV5_77  | Unrestricted | Body white slip             | 8        | 3        | 5        | 8       |

## THE POTTERS' PERSPECTIVES

| Bag_Number  | Shape_Type   | Vessel_Part           | Quantity | <Average | >Average | Sampled |
|-------------|--------------|-----------------------|----------|----------|----------|---------|
| RAI1V5_77   | Unrestricted | Rim/Neck              | 3        | 1        | 2        | 3       |
| RAI1V5_77   | Unrestricted | Rim/Neck w/white slip | 3        | 1        | 2        | 3       |
| RAI1V5_77   | Unrestricted | Xúmitl                | 3        | 2        | 1        | 3       |
| RAI1Va5_106 | Restricted   | Body                  | 49       | 34       | 15       | 15      |
| RAI1Va5_106 | Restricted   | Neck incised          | 1        | 1        | 0        | 1       |
| RAI1Va5_106 | Restricted   | Shoulder              | 2        | 1        | 1        | 1       |
| RAI1Va5_106 | Restricted   | Shoulder incised      | 1        | 0        | 1        | 1       |
| RAI1Va5_106 | NI           | Body                  | 1        | 1        | 0        | 0       |
| RAI1Va5_106 | Unrestricted | Base                  | 1        | 1        | 0        | 1       |
| RAI1Va5_106 | Unrestricted | Body                  | 27       | 20       | 7        | 9       |
| RAI1Va5_106 | Unrestricted | Body incised          | 1        | 1        | 0        | 1       |
| RAI1Va5_106 | Unrestricted | Body white slip       | 3        | 3        | 0        | 2       |
| RAI1Va5_106 | Unrestricted | Rim/Neck              | 1        | 0        | 1        | 1       |
| RAI1Va5_106 | Unrestricted | Rim/Neck w/incisions  | 1        | 1        | 0        | 1       |
| RAI1Va5_111 | Restricted   | Body                  | 23       | 15       | 8        | 7       |
| RAI1Va5_111 | Restricted   | Body white slip       | 1        | 1        | 0        | 1       |
| RAI1Va5_111 | Restricted   | Neck incised          | 1        | 1        | 0        | 1       |
| RAI1Va5_111 | Restricted   | Rim/Neck              | 3        | 1        | 2        | 3       |
| RAI1Va5_111 | Restricted   | Shoulder              | 1        | 0        | 1        | 1       |
| RAI1Va5_111 | Restricted   | Shoulder incised      | 1        | 0        | 1        | 1       |
| RAI1Va5_111 | Restricted   | Xúmitl Shoulder       | 1        | 0        | 1        | 1       |
| RAI1Va5_111 | NI           | Body                  | 5        | 5        | 0        | 0       |
| RAI1Va5_111 | NI           | Body incised          | 1        | 1        | 0        | 1       |
| RAI1Va5_111 | NI           | Rim                   | 1        | 1        | 0        | 1       |
| RAI1Va5_111 | Unrestricted | Base                  | 3        | 2        | 1        | 3       |
| RAI1Va5_111 | Unrestricted | Base w/white slip     | 1        | 0        | 1        | 1       |
| RAI1Va5_111 | Unrestricted | Body                  | 28       | 19       | 9        | 8       |
| RAI1Va5_111 | Unrestricted | Body white slip       | 1        | 1        | 0        | 1       |
| RAI1Va5_111 | Unrestricted | Rim/Neck w/white slip | 1        | 1        | 0        | 1       |
| RAI1Va6_126 | Restricted   | Body                  | 5        | 4        | 1        | 5       |
| RAI1Va6_126 | NI           | Body                  | 1        | 0        | 1        | 1       |
| RAI1Va6_126 | Unrestricted | Body                  | 1        | 1        | 0        | 1       |
| RAI1Va6_126 | Unrestricted | Body white slip       | 1        | 0        | 1        | 1       |
| RAI1X7_131  | Restricted   | Body                  | 3        | 2        | 1        | 0       |
| RAI1X7_138  | Restricted   | Body                  | 1        | 1        | 0        | 1       |
| RAI1V4_119  | Restricted   | Body                  | 31       | 24       | 7        | 10      |
| RAI1V4_119  | Restricted   | Body incised          | 1        | 1        | 0        | 1       |
| RAI1V4_119  | Restricted   | Neck                  | 5        | 4        | 1        | 3       |
| RAI1V4_119  | Restricted   | Rim/Neck              | 1        | 0        | 1        | 1       |
| RAI1V4_119  | Restricted   | Rim/Neck w/incisions  | 2        | 1        | 1        | 2       |
| RAI1V4_119  | NI           | Body                  | 7        | 6        | 1        | 0       |
| RAI1V4_119  | Unrestricted | Base                  | 4        | 2        | 2        | 2       |
| RAI1V4_119  | Unrestricted | Body                  | 44       | 34       | 10       | 12      |
| RAI1V4_119  | Unrestricted | Body incised          | 1        | 1        | 0        | 1       |
| RAI1V4_119  | Unrestricted | Body white slip       | 2        | 2        | 0        | 2       |
| RAI1V4_119  | Unrestricted | Rim/Neck              | 1        | 1        | 0        | 1       |
| RAI1V4_90   | Restricted   | Base                  | 4        | 1        | 3        | 4       |
| RAI1V4_90   | Restricted   | Body                  | 23       | 14       | 9        | 7       |
| RAI1V4_90   | Restricted   | Neck incised          | 1        | 0        | 1        | 1       |
| RAI1V4_90   | Restricted   | Shoulder              | 1        | 1        | 0        | 1       |
| RAI1V4_90   | NI           | Body incised          | 1        | 1        | 0        | 1       |
| RAI1V4_90   | Unrestricted | Body                  | 34       | 24       | 10       | 10      |
| RAI1V4_90   | Unrestricted | Body white slip       | 1        | 1        | 0        | 1       |
| RAI1V5_67   | Restricted   | Appliqué              | 1        | 1        | 0        | 1       |
| RAI1V5_67   | Restricted   | Body                  | 43       | 26       | 17       | 10      |
| RAI1V5_67   | Restricted   | Rim                   | 1        | 0        | 1        | 1       |
| RAI1V5_67   | Restricted   | Shoulder              | 2        | 2        | 0        | 0       |
| RAI1V5_67   | NI           | Body                  | 3        | 2        | 1        | 0       |
| RAI1V5_67   | NI           | Rim                   | 1        | 1        | 0        | 1       |
| RAI1V5_67   | Unrestricted | Base                  | 2        | 1        | 1        | 2       |
| RAI1V5_67   | Unrestricted | Body                  | 57       | 43       | 14       | 16      |
| RAI1V5_67   | Unrestricted | Body incised          | 4        | 4        | 0        | 4       |
| RAI1V5_67   | Unrestricted | Body white slip       | 8        | 5        | 3        | 6       |
| RAI1V5_67   | Unrestricted | Rim                   | 1        | 0        | 1        | 1       |
| RAI1V5_99   | Restricted   | Body                  | 26       | 14       | 12       | 8       |
| RAI1V5_99   | Restricted   | Body white slip       | 1        | 0        | 1        | 1       |
| RAI1V5_99   | Restricted   | Rim/Neck              | 2        | 0        | 2        | 2       |
| RAI1V5_99   | Restricted   | Rim/Neck w/incisions  | 1        | 0        | 1        | 1       |

## APPENDIX 6

| Bag_Number   | Shape_Type   | Vessel_Part                 | Quantity | <Average | >Average | Sampled |
|--------------|--------------|-----------------------------|----------|----------|----------|---------|
| RAI1V5_99    | Restricted   | Shoulder                    | 1        | 0        | 1        | 1       |
| RAI1V5_99    | NI           | Appliqué                    | 1        | 1        | 0        | 1       |
| RAI1V5_99    | NI           | Body                        | 8        | 5        | 3        | 0       |
| RAI1V5_99    | NI           | Body incised                | 1        | 0        | 1        | 1       |
| RAI1V5_99    | NI           | Rim                         | 1        | 0        | 1        | 1       |
| RAI1V5_99    | Unrestricted | Base                        | 3        | 1        | 2        | 1       |
| RAI1V5_99    | Unrestricted | Body                        | 43       | 36       | 7        | 12      |
| RAI1V5_99    | Unrestricted | Body incised                | 1        | 0        | 1        | 1       |
| RAI1V5_99    | Unrestricted | Body white slip             | 3        | 2        | 1        | 3       |
| RAI1V5_99    | Unrestricted | Rim/Neck                    | 1        | 1        | 0        | 1       |
| RAI1VI5_96   | Restricted   | Base                        | 1        | 0        | 1        | 1       |
| RAI1VI5_96   | Restricted   | Body                        | 62       | 46       | 16       | 20      |
| RAI1VI5_96   | Restricted   | Neck                        | 4        | 4        | 0        | 0       |
| RAI1VI5_96   | Restricted   | Neck incised                | 1        | 0        | 1        | 1       |
| RAI1VI5_96   | Restricted   | Rim/Neck w/incisions        | 1        | 1        | 0        | 1       |
| RAI1VI5_96   | Restricted   | Shoulder                    | 1        | 0        | 1        | 1       |
| RAI1VI5_96   | Restricted   | Shoulder incised            | 1        | 0        | 1        | 1       |
| RAI1VI5_96   | NI           | Body white slip             | 1        | 0        | 1        | 1       |
| RAI1VI5_96   | Unrestricted | Base                        | 3        | 3        | 0        | 3       |
| RAI1VI5_96   | Unrestricted | Body                        | 30       | 26       | 4        | 10      |
| RAI1VI5_96   | Unrestricted | Body white slip             | 4        | 3        | 1        | 4       |
| RAI1VI5_96   | Unrestricted | Rim                         | 1        | 0        | 1        | 1       |
| RAI1VII5_103 | Restricted   | Body                        | 5        | 3        | 2        | 5       |
| RAI1VII5_103 | Restricted   | Neck incised                | 2        | 0        | 2        | 2       |
| RAI1VII5_103 | NI           | Body                        | 1        | 0        | 1        | 1       |
| RAI1VII5_103 | Unrestricted | Body                        | 4        | 2        | 2        | 4       |
| RAI1VII5_103 | Unrestricted | Body white slip             | 2        | 2        | 0        | 2       |
| RAI1VII5_113 | Restricted   | Body                        | 2        | 0        | 2        | 2       |
| RAI1VII5_113 | Restricted   | Shoulder                    | 1        | 0        | 1        | 1       |
| RAI1VII5_113 | Unrestricted | Body                        | 3        | 2        | 1        | 3       |
| RAI1VII5_113 | Unrestricted | Body white slip             | 1        | 1        | 0        | 1       |
| RAI1VII6_124 | Restricted   | Body                        | 1        | 1        | 0        | 1       |
| RAI1VII6_124 | Restricted   | Shoulder incised            | 1        | 1        | 0        | 1       |
| RAI1VII6_124 | Unrestricted | Body                        | 3        | 1        | 2        | 3       |
| RAI1VII7_129 | Restricted   | Body                        | 2        | 1        | 1        | 2       |
| RAI1VII7_129 | Unrestricted | Body                        | 2        | 1        | 1        | 2       |
| RAI1VII8_134 | Restricted   | Body                        | 3        | 2        | 1        | 3       |
| RAI1VII8_134 | Unrestricted | Body                        | 1        | 0        | 1        | 1       |
| RAI1VII9_136 | Restricted   | Body                        | 1        | 0        | 1        | 1       |
| RAI1VII9_136 | Unrestricted | Body                        | 2        | 1        | 1        | 2       |
| RDO1AV3_2    | NI           | Body                        | 2        | 0        | 2        | 0       |
| RDO1AV4_4    | NI           | Body                        | 1        | 0        | 1        | 0       |
| RDO1AVA4_7   | Restricted   | Body                        | 1        | 0        | 1        | 0       |
| RDO1AVA4_7   | NI           | Body                        | 1        | 1        | 0        | 0       |
| RDO1AVA4_7   | Unrestricted | Body                        | 3        | 1        | 2        | 0       |
| RDO1AVA5_10  | Restricted   | Body                        | 5        | 2        | 3        | 2       |
| RDO1AVA5_10  | NI           | Body                        | 2        | 2        | 0        | 0       |
| RDO1AVA5_10  | Unrestricted | Body                        | 5        | 2        | 3        | 2       |
| RDO1AVA5_9   | NI           | Rim/Neck                    | 1        | 0        | 1        | 1       |
| RDO1AVI6_15  | Restricted   | Body                        | 1        | 0        | 1        | 1       |
| RDO1AVI6_15  | Unrestricted | Body                        | 1        | 1        | 0        | 1       |
| RDO1AX3_17   | NI           | Body                        | 1        | 0        | 1        | 0       |
| RDO1BX2_19   | Restricted   | Body                        | 1        | 0        | 1        | 1       |
| RDO1BX2_20   | Restricted   | Body                        | 2        | 2        | 0        | 0       |
| RDO1BX2_20   | NI           | Body                        | 1        | 1        | 0        | 0       |
| RDO1BXI3_21  | NI           | Body incised                | 1        | 1        | 0        | 0       |
| RDO1BXI3_21  | Unrestricted | Body                        | 1        | 0        | 1        | 0       |
| RDO1BXI3_22  | NI           | Body                        | 3        | 2        | 1        | 1       |
| RDO1BXI3_22  | Unrestricted | Body incised                | 1        | 0        | 1        | 1       |
| RDO1BXI4_23  | Restricted   | Body                        | 5        | 2        | 3        | 3       |
| RDO1BXI4_23  | Restricted   | Body incised                | 1        | 0        | 1        | 1       |
| RDO1BXI4_23  | Restricted   | Shoulder incised w/appliqué | 1        | 1        | 0        | 1       |
| RDO1BXI4_23  | Unrestricted | Body                        | 1        | 1        | 0        | 1       |
| RDO1BXI4_25  | NI           | Body                        | 2        | 1        | 1        | 0       |
| RDO1BXI4_31  | Unrestricted | Body                        | 1        | 0        | 1        | 1       |
| RDO1BXI4_4   | NI           | Body                        | 1        | 0        | 1        | 0       |
| RDO1BXI4_40  | NI           | Body                        | 1        | 0        | 1        | 0       |
| RDO1BXI4_47  | Restricted   | Body                        | 2        | 0        | 2        | 1       |

## THE POTTERS' PERSPECTIVES

| Bag_Number    | Shape_Type   | Vessel_Part         | Quantity | <Average | >Average | Sampled |
|---------------|--------------|---------------------|----------|----------|----------|---------|
| RDO1BXII4_47  | NI           | Body                | 1        | 1        | 0        | 0       |
| RDO1BXII4_47  | Unrestricted | Body                | 8        | 6        | 2        | 2       |
| RDO1BXII5_54  | NI           | Body                | 1        | 0        | 1        | 1       |
| RDO1BXII5_57  | Restricted   | Body                | 1        | 0        | 1        | 1       |
| RDO1BXII5_58  | Unrestricted | Body                | 1        | 0        | 1        | 1       |
| RDO1BXII5_59  | Restricted   | Body                | 1        | 0        | 1        | 1       |
| RDO1BXV_37    | Restricted   | Body                | 1        | 0        | 1        | 1       |
| RDO1BXV4_29   | Restricted   | Body                | 1        | 0        | 1        | 0       |
| RDO1BXV4_29   | Restricted   | Shoulder            | 1        | 0        | 1        | 0       |
| RDO1BXV4_29   | NI           | Body                | 2        | 2        | 0        | 0       |
| RDO1BXV4_32   | Restricted   | Body                | 1        | 0        | 1        | 0       |
| RDO1BXV4_32   | Restricted   | Body incised        | 2        | 0        | 2        | 2       |
| RDO1BXV4_32   | NI           | Body                | 2        | 0        | 2        | 0       |
| RDO1BXV4_32   | Unrestricted | Body                | 2        | 1        | 1        | 1       |
| RDO1BXV4_32   | Unrestricted | Body incised        | 1        | 0        | 1        | 1       |
| RDO1BXV4_32   | Unrestricted | Rim                 | 1        | 1        | 0        | 1       |
| RDO1BXV4_39   | NI           | Body                | 1        | 1        | 0        | 0       |
| RDO1BXV4_41   | Unrestricted | Base                | 1        | 0        | 1        | 1       |
| RDO1BXV4_42   | Unrestricted | Body                | 1        | 0        | 1        | 1       |
| RDO1BXV4_43   | NI           | Rim                 | 1        | 0        | 1        | 1       |
| RDO1BXV5_53   | Restricted   | Body                | 5        | 1        | 4        | 2       |
| RDO1BXV5_53   | NI           | Body                | 2        | 2        | 0        | 0       |
| RDO1BXV5_53   | Unrestricted | Body                | 1        | 1        | 0        | 1       |
| RDO1BXVII5_55 | Restricted   | Body                | 1        | 0        | 1        | 1       |
| RDO1BXVII5_55 | Unrestricted | Body                | 2        | 1        | 1        | 2       |
| RDO1BXVII5_61 | Restricted   | Body                | 2        | 1        | 1        | 2       |
| RDO1BXVII6_62 | Restricted   | Body                | 1        | 0        | 1        | 1       |
| RDO1BXVII8_66 | Unrestricted | Rim/Neck            | 1        | 0        | 1        | 1       |
| RDO1V4_5      | Restricted   | Body                | 1        | 0        | 1        | 0       |
| RDO1V4_5      | NI           | Body                | 1        | 1        | 0        | 0       |
| RDO1V4_5      | Unrestricted | Body                | 2        | 0        | 2        | 0       |
| RDO1XVII5_60  | Restricted   | Body                | 1        | 0        | 1        | 1       |
| RDO2H1_2      | NI           | Body                | 1        | 1        | 0        | 0       |
| RDO2H1_2      | Unrestricted | Body                | 1        | 0        | 1        | 0       |
| RDO2I1_4      | Restricted   | Body                | 27       | 21       | 6        | 9       |
| RDO2I1_4      | Restricted   | Body incised        | 2        | 2        | 0        | 1       |
| RDO2I1_4      | NI           | Body                | 33       | 23       | 10       | 8       |
| RDO2I1_4      | NI           | Body incised        | 1        | 1        | 0        | 0       |
| RDO2I1_4      | NI           | Rim                 | 3        | 2        | 1        | 1       |
| RDO2I1_4      | NI           | Rim/Neck            | 1        | 0        | 1        | 1       |
| RDO2I1_4      | NI           | Support             | 4        | 4        | 0        | 4       |
| RDO2I1_4      | Unrestricted | Base                | 1        | 0        | 1        | 1       |
| RDO2I1_4      | Unrestricted | Body                | 20       | 9        | 11       | 6       |
| RDO2I1_4      | Unrestricted | Body incised        | 1        | 1        | 0        | 1       |
| RDO2I1_4      | Unrestricted | Rim/Neck            | 2        | 0        | 2        | 2       |
| RDO2I2_13     | Unrestricted | Body                | 1        | 1        | 0        | 1       |
| RDO2I2_5      | Restricted   | Base                | 1        | 0        | 1        | 1       |
| RDO2I2_5      | Restricted   | Body                | 5        | 0        | 5        | 2       |
| RDO2I2_5      | Restricted   | Rim/Neck            | 1        | 0        | 1        | 1       |
| RDO2I2_5      | NI           | Body                | 4        | 4        | 0        | 0       |
| RDO2I2_5      | NI           | Support             | 1        | 0        | 1        | 1       |
| RDO2I2_5      | Unrestricted | Body                | 14       | 3        | 11       | 4       |
| RDO2I2_5      | Unrestricted | Rim/Neck            | 1        | 0        | 1        | 1       |
| RDO2I2_5      | Unrestricted | Rim/Neck w/appliqué | 1        | 0        | 1        | 1       |
| RDO2I2_9      | Restricted   | Body                | 6        | 1        | 5        | 3       |
| RDO2I2_9      | Restricted   | Neck                | 1        | 0        | 1        | 1       |
| RDO2I2_9      | NI           | Base                | 1        | 0        | 1        | 1       |
| RDO2I2_9      | Unrestricted | Body                | 33       | 16       | 17       | 9       |
| RDO2I2_9      | Unrestricted | Rim w/incisions     | 1        | 0        | 1        | 1       |
| RDO2I2-3_12   | Unrestricted | Body incised        | 1        | 0        | 1        | 1       |
| RDO2I3_7      | Unrestricted | Body                | 1        | 0        | 1        | 1       |
| RDO2IIA4_10   | NI           | Body                | 1        | 1        | 0        | 1       |
| RDO2IIA4_10   | Unrestricted | Body                | 1        | 0        | 1        | 1       |
| SR1II2_4      | Restricted   | Body                | 7        | 2        | 5        | 7       |
| SR1II2_4      | Restricted   | Neck                | 1        | 0        | 1        | 1       |
| SR1II2_4      | Unrestricted | Body                | 2        | 2        | 0        | 2       |
| SR1II2_4      | Unrestricted | Body incised        | 1        | 0        | 1        | 1       |
| SR1II3_9      | Restricted   | Body                | 31       | 14       | 17       | 31      |

## APPENDIX 6

| Bag_Number | Shape_Type   | Vessel_Part     | Quantity | <Average | >Average | Sampled |
|------------|--------------|-----------------|----------|----------|----------|---------|
| SR1II3_9   | Restricted   | Rim/Neck        | 4        | 0        | 4        | 4       |
| SR1II3_9   | Restricted   | Shoulder        | 1        | 0        | 1        | 1       |
| SR1II3_9   | Unrestricted | Body            | 20       | 11       | 9        | 20      |
| SR1II3_9   | Unrestricted | Rim/Neck        | 2        | 0        | 2        | 2       |
| SR1II3_8   | Restricted   | Body            | 2        | 1        | 1        | 2       |
| SR1II3_8   | Restricted   | Neck            | 1        | 0        | 1        | 1       |
| SR1II3_8   | Restricted   | Rim/Neck        | 1        | 0        | 1        | 1       |
| SR1II3_8   | Unrestricted | Body            | 1        | 1        | 0        | 1       |
| SRH1I2_3   | Restricted   | Body            | 5        | 3        | 2        | 5       |
| SRH1I2_3   | Restricted   | Rim             | 2        | 1        | 1        | 2       |
| SRH1I2_3   | NI           | Body            | 1        | 0        | 1        | 1       |
| SRH1I2_3   | Unrestricted | Body            | 3        | 3        | 0        | 3       |
| SRH1I2_3   | Unrestricted | Rim             | 1        | 1        | 0        | 1       |
| SRH1Ia2_4  | Restricted   | Body            | 18       | 12       | 6        | 18      |
| SRH1Ia2_4  | Restricted   | Neck            | 2        | 2        | 0        | 2       |
| SRH1Ia2_4  | NI           | Body            | 4        | 2        | 2        | 4       |
| SRH1Ia2_4  | NI           | Rim             | 1        | 1        | 0        | 1       |
| SRH1Ia2_4  | Unrestricted | Body            | 26       | 19       | 7        | 26      |
| SRH1Ia2_4  | Unrestricted | Rim             | 3        | 3        | 0        | 3       |
| SRH1Ia3_21 | Restricted   | Body            | 2        | 2        | 0        | 2       |
| SRH1Ia3_21 | Unrestricted | Body            | 10       | 5        | 5        | 10      |
| SRH1Ia3_5  | Restricted   | Body            | 2        | 0        | 2        | 2       |
| SRH1Ia3_5  | NI           | Rim             | 1        | 1        | 0        | 1       |
| SRH1Ia3_5  | Unrestricted | Body            | 6        | 3        | 3        | 6       |
| SRH1I2_7   | Restricted   | Body            | 8        | 4        | 4        | 8       |
| SRH1I2_7   | Restricted   | Neck            | 1        | 0        | 1        | 1       |
| SRH1I2_7   | Restricted   | Rim/Neck        | 1        | 0        | 1        | 1       |
| SRH1I2_7   | NI           | Body            | 1        | 0        | 1        | 1       |
| SRH1I2_7   | Unrestricted | Body            | 13       | 10       | 3        | 13      |
| SRH1I2_7   | Unrestricted | Rim             | 1        | 1        | 0        | 1       |
| SRH1I3_10  | Restricted   | Body            | 9        | 3        | 6        | 9       |
| SRH1I3_10  | NI           | Body            | 1        | 0        | 1        | 1       |
| SRH1I3_10  | NI           | Rim/Neck        | 1        | 1        | 0        | 1       |
| SRH1I3_10  | Unrestricted | Body            | 15       | 9        | 6        | 15      |
| SRH1I3_10  | Unrestricted | Rim             | 1        | 1        | 0        | 1       |
| SRH1Ia2_13 | Restricted   | Body            | 10       | 3        | 7        | 10      |
| SRH1Ia2_13 | Restricted   | Rim             | 1        | 1        | 0        | 1       |
| SRH1Ia2_13 | Restricted   | Shoulder        | 1        | 0        | 1        | 1       |
| SRH1Ia2_13 | Unrestricted | Body            | 13       | 8        | 5        | 13      |
| SRH1Ia2_14 | Restricted   | Body            | 1        | 0        | 1        | 1       |
| SRH1Ia2_14 | Unrestricted | Body            | 4        | 1        | 3        | 4       |
| SRH1Ia2_14 | Unrestricted | Rim/Neck        | 3        | 1        | 2        | 3       |
| SRH1Ia3_15 | Restricted   | Body            | 2        | 2        | 0        | 2       |
| SRH1Ia3_15 | Unrestricted | Body            | 2        | 0        | 2        | 2       |
| SRH1Ia3_18 | Unrestricted | Body            | 4        | 2        | 2        | 4       |
| SRH1Ia3_19 | Unrestricted | Body            | 1        | 0        | 1        | 1       |
| SRH1Ia3_20 | Restricted   | Body            | 1        | 1        | 0        | 0       |
| SRH1Ia3_20 | Unrestricted | Body            | 1        | 0        | 1        | 0       |
| SRH1Ia3_22 | Restricted   | Body            | 4        | 2        | 2        | 4       |
| SRH1Ia3_22 | Restricted   | Neck            | 1        | 1        | 0        | 1       |
| SRH1Ia3_22 | NI           | Body            | 2        | 2        | 0        | 2       |
| SRH1Ia3_22 | NI           | Rim             | 1        | 1        | 0        | 1       |
| SRH1Ia3_22 | Unrestricted | Body            | 12       | 9        | 3        | 12      |
| SRH1Ia3_24 | Unrestricted | Body            | 1        | 1        | 0        | 1       |
| SRH1Ia3_24 | Unrestricted | Body glazed     | 1        | 1        | 0        | 1       |
| SRH1Ia3_24 | Unrestricted | Rim/Neck        | 1        | 0        | 1        | 1       |
| SRH1Ia3_24 | Unrestricted | Rim/Neck glazed | 1        | 1        | 0        | 1       |
| SRH1Ia3_25 | Restricted   | Body            | 9        | 4        | 5        | 9       |
| SRH1Ia3_25 | Unrestricted | Body            | 12       | 8        | 4        | 12      |
| SRH1Ia3_25 | Unrestricted | Rim             | 1        | 1        | 0        | 1       |
| SRH1Ia3_26 | Restricted   | Base            | 1        | 1        | 0        | 1       |
| SRH1Ia3_26 | Restricted   | Body            | 4        | 0        | 4        | 4       |
| SRH1Ia3_26 | Restricted   | Neck            | 1        | 0        | 1        | 1       |
| SRH1Ia3_26 | NI           | Body            | 1        | 0        | 1        | 1       |
| SRH1Ia3_26 | NI           | Rim/Neck        | 1        | 0        | 1        | 1       |
| SRH1Ia3_26 | Unrestricted | Body            | 8        | 4        | 4        | 8       |
| SRH1Ia3_26 | Unrestricted | Rim             | 1        | 1        | 0        | 1       |
| SRH1Ia3_26 | Unrestricted | Rim/Neck        | 1        | 0        | 1        | 1       |

## THE POTTERS' PERSPECTIVES

| Bag_Number   | Shape_Type   | Vessel_Part     | Quantity | <Average | >Average | Sampled |
|--------------|--------------|-----------------|----------|----------|----------|---------|
| SRH1Ila3_29  | Restricted   | Body            | 5        | 5        | 0        | 5       |
| SRH1Ila3_29  | Restricted   | Neck            | 1        | 1        | 0        | 1       |
| SRH1Ila3_29  | Restricted   | Shoulder        | 1        | 1        | 0        | 1       |
| SRH1Ila3_29  | NI           | Body            | 1        | 1        | 0        | 1       |
| SRH1Ila3_29  | Unrestricted | Body            | 14       | 5        | 9        | 14      |
| SRH1Ila3_29  | Unrestricted | Rim             | 4        | 3        | 1        | 4       |
| SRH1Ila3_30  | Restricted   | Body            | 3        | 2        | 1        | 3       |
| SRH1Ila3_30  | Restricted   | Rim             | 1        | 1        | 0        | 1       |
| SRH1Ila3_30  | NI           | Body            | 2        | 2        | 0        | 2       |
| SRH1Ila3_30  | Unrestricted | Body            | 10       | 4        | 6        | 10      |
| SRH1Ila3_30  | Unrestricted | Rim/Neck        | 1        | 0        | 1        | 1       |
| SRH1Ila3_31  | Restricted   | Body            | 4        | 1        | 3        | 4       |
| SRH1Ila3_31  | NI           | Body            | 1        | 0        | 1        | 1       |
| SRH1Ila3_31  | Unrestricted | Body            | 1        | 1        | 0        | 1       |
| SRH1Ila3_31  | Unrestricted | Rim             | 1        | 0        | 1        | 1       |
| SRH1Ila3_32  | Restricted   | Body            | 2        | 2        | 0        | 2       |
| SRH1Ila3_32  | Unrestricted | Body            | 3        | 1        | 2        | 3       |
| SRH1Ila3_32  | Unrestricted | Rim             | 1        | 1        | 0        | 1       |
| SRH1Ila3_34  | Restricted   | Body            | 1        | 0        | 1        | 1       |
| SRH1Ila3_34  | NI           | Body            | 1        | 1        | 0        | 1       |
| SRH1Ila3_34  | Unrestricted | Body            | 4        | 4        | 0        | 4       |
| SRH1Ila3_34  | Unrestricted | Rim/Neck        | 1        | 0        | 1        | 1       |
| SRH1Ila3_37  | Restricted   | Body            | 2        | 1        | 1        | 2       |
| SRH1Ila3_37  | Unrestricted | Body            | 10       | 7        | 3        | 10      |
| SRH1Ila4_38  | Restricted   | Body            | 1        | 0        | 1        | 1       |
| SRH1Ila4_38  | NI           | Body            | 1        | 0        | 1        | 1       |
| SRH1Ila4_38  | NI           | Rim             | 1        | 1        | 0        | 1       |
| SRH1Ila4_38  | Unrestricted | Body            | 9        | 4        | 5        | 9       |
| SRH1Ila4_39  | Restricted   | Body            | 1        | 1        | 0        | 1       |
| SRH1Ila4_39  | Unrestricted | Body            | 1        | 0        | 1        | 1       |
| SRH1S2_2     | Restricted   | Body            | 17       | 11       | 6        | 17      |
| SRH1S2_2     | Restricted   | Rim             | 1        | 0        | 1        | 1       |
| SRH1S2_2     | Unrestricted | Body            | 19       | 14       | 5        | 19      |
| SRH1SS_11    | Unrestricted | Body            | 1        | 1        | 0        | 1       |
| SRH1SS_11    | Unrestricted | Body glazed     | 5        | 3        | 2        | 5       |
| SRH1SS_11    | Unrestricted | Rim/Neck glazed | 2        | 1        | 1        | 2       |
| SRH1T3_17    | Restricted   | Body            | 3        | 2        | 1        | 3       |
| SRH1T3_17    | NI           | Rim             | 2        | 0        | 2        | 2       |
| SRH1T3_17    | Unrestricted | Body            | 9        | 5        | 4        | 9       |
| SRH1T3_17    | Unrestricted | Rim             | 1        | 1        | 0        | 1       |
| SRH1T3_17    | Unrestricted | Rim/Neck        | 1        | 0        | 1        | 1       |
| SRH1T3_28    | Restricted   | Body            | 1        | 0        | 1        | 1       |
| SRH1T3_28    | Unrestricted | Body            | 5        | 3        | 2        | 5       |
| SRH1T3_28    | Unrestricted | Rim/Neck        | 2        | 0        | 2        | 2       |
| UBI1A??_     | Restricted   | Body            | 1        | 1        | 0        | 0       |
| UBI1A??_     | Unrestricted | Body            | 9        | 5        | 4        | 0       |
| UBI1AIB5_4   | Restricted   | Body            | 17       | 12       | 5        | 5       |
| UBI1AIB5_4   | Restricted   | Rim/Neck        | 2        | 2        | 0        | 2       |
| UBI1AIB5_4   | NI           | Body            | 32       | 32       | 0        | 1       |
| UBI1AIB5_4   | NI           | Rim             | 3        | 3        | 0        | 0       |
| UBI1AIB5_4   | Unrestricted | Base            | 45       | 35       | 10       | 15      |
| UBI1AIB5_4   | Unrestricted | Body            | 91       | 30       | 61       | 30      |
| UBI1AIB5_4   | Unrestricted | Rim             | 3        | 3        | 0        | 2       |
| UBI1AIB5_4   | Unrestricted | Rim/Neck        | 9        | 6        | 3        | 9       |
| UBI1AIII6_13 | Restricted   | Body            | 1        | 1        | 0        | 0       |
| UBI1AIII6_13 | NI           | Base            | 2        | 0        | 2        | 2       |
| UBI1AIII6_13 | NI           | Body            | 4        | 2        | 2        | 1       |
| UBI1AIII6_13 | Unrestricted | Base            | 6        | 2        | 4        | 4       |
| UBI1AIII6_13 | Unrestricted | Body            | 18       | 10       | 8        | 6       |
| UBI1AIII6_13 | Unrestricted | Rim/Neck        | 2        | 0        | 2        | 0       |
| UBI1AIII6_16 | Restricted   | Body            | 4        | 3        | 1        | 1       |
| UBI1AIII6_16 | NI           | Body            | 5        | 3        | 2        | 1       |
| UBI1AIII6_16 | Unrestricted | Base            | 10       | 5        | 5        | 6       |
| UBI1AIII6_16 | Unrestricted | Body            | 26       | 19       | 7        | 7       |
| UBI1AIII6_16 | Unrestricted | Body incised    | 1        | 1        | 0        | 1       |
| UBI1AIII6_16 | Unrestricted | Rim/Neck        | 3        | 0        | 3        | 3       |
| UBI1BI4_2    | NI           | Base            | 1        | 0        | 1        | 0       |
| UBI1BI4_2    | NI           | Body            | 4        | 2        | 2        | 0       |

## APPENDIX 6

| Bag_Number   | Shape_Type   | Vessel_Part        | Quantity | <Average | >Average | Sampled |
|--------------|--------------|--------------------|----------|----------|----------|---------|
| UBI1BIB5_10  | NI           | Support            | 1        | 0        | 1        | 0       |
| UBI1BIB5_11  | NI           | Body               | 1        | 0        | 1        | 1       |
| UBI1BIB5_14  | NI           | Body               | 1        | 0        | 1        | 1       |
| UBI1BIB5_46  | Restricted   | Body               | 1        | 1        | 0        | 0       |
| UBI1BIB5_46  | Restricted   | Rim/Neck           | 1        | 0        | 1        | 1       |
| UBI1BIB5_46  | NI           | Base               | 1        | 0        | 1        | 1       |
| UBI1BIB5_46  | NI           | Body               | 1        | 1        | 0        | 0       |
| UBI1BIB5_46  | Unrestricted | Base               | 2        | 0        | 2        | 2       |
| UBI1BIB5_46  | Unrestricted | Body               | 7        | 4        | 3        | 2       |
| UBI1BIB5_46  | Unrestricted | Rim/Neck           | 1        | 0        | 1        | 1       |
| UBI1BIB5_56  | Restricted   | Neck               | 1        | 0        | 1        | 1       |
| UBI1BIB5_56  | Unrestricted | Body               | 1        | 1        | 0        | 1       |
| UBI1BIB5_8   | Restricted   | Body               | 8        | 2        | 6        | 3       |
| UBI1BIB5_8   | Restricted   | Rim/Neck           | 1        | 0        | 1        | 1       |
| UBI1BIB5_8   | Restricted   | Shoulder           | 1        | 0        | 1        | 0       |
| UBI1BIB5_8   | Restricted   | Shoulder/Neck      | 1        | 1        | 0        | 1       |
| UBI1BIB5_8   | NI           | Body               | 53       | 44       | 9        | 9       |
| UBI1BIB5_8   | NI           | Rim                | 5        | 5        | 0        | 0       |
| UBI1BIB5_8   | NI           | Rim/Neck           | 1        | 0        | 1        | 1       |
| UBI1BIB5_8   | Unrestricted | Base               | 13       | 4        | 9        | 9       |
| UBI1BIB5_8   | Unrestricted | Body               | 114      | 62       | 52       | 36      |
| UBI1BIB5_8   | Unrestricted | Body excavated     | 1        | 0        | 1        | 1       |
| UBI1BIB5_8   | Unrestricted | Rim                | 2        | 1        | 1        | 0       |
| UBI1BIB5_8   | Unrestricted | Rim/Neck           | 4        | 2        | 2        | 4       |
| UBI1BIB5_9   | Unrestricted | Rim/Neck           | 1        | 0        | 1        | 1       |
| UBI1BII5_49  | Unrestricted | Rim/Neck           | 1        | 0        | 1        | 1       |
| UBI1BII5_52  | Unrestricted | Body               | 4        | 2        | 2        | 0       |
| UBI1BII5_55  | Restricted   | Body               | 1        | 1        | 0        | 1       |
| UBI1BII5_55  | Unrestricted | Base               | 2        | 0        | 2        | 2       |
| UBI1BII5_55  | Unrestricted | Body               | 1        | 0        | 1        | 1       |
| UBI1BII5_55  | Unrestricted | Body white slip    | 3        | 1        | 2        | 2       |
| UBI1BII5_60  | Unrestricted | Base               | 1        | 0        | 1        | 1       |
| UBI1BII5_60  | Unrestricted | Base w/white slip  | 1        | 0        | 1        | 1       |
| UBI1BII5_60  | Unrestricted | Body               | 15       | 10       | 5        | 5       |
| UBI1BII5_60  | Unrestricted | Body white slip    | 1        | 1        | 0        | 1       |
| UBI1BIII6_18 | NI           | Body               | 12       | 7        | 5        | 3       |
| UBI1BIII6_18 | NI           | Rim                | 3        | 1        | 2        | 0       |
| UBI1BIII6_18 | Unrestricted | Base               | 6        | 1        | 5        | 4       |
| UBI1BIII6_18 | Unrestricted | Body               | 61       | 46       | 15       | 20      |
| UBI1BIII6_18 | Unrestricted | Body white slip    | 1        | 0        | 1        | 1       |
| UBI1BIII6_18 | Unrestricted | Rim/Neck           | 2        | 0        | 2        | 2       |
| UBI1CI4_22   | NI           | Body               | 1        | 0        | 1        | 0       |
| UBI1CI4_22   | Unrestricted | Body               | 1        | 1        | 0        | 0       |
| UBI1CXI1_20  | Restricted   | Body               | 4        | 2        | 2        | 3       |
| UBI1CXI1_20  | Restricted   | Neck               | 1        | 0        | 1        | 1       |
| UBI1CXI1_20  | Restricted   | Shoulder           | 3        | 0        | 3        | 3       |
| UBI1CXI1_20  | NI           | Base               | 3        | 0        | 3        | 1       |
| UBI1CXI1_20  | NI           | Body               | 42       | 30       | 12       | 10      |
| UBI1CXI1_20  | NI           | NI                 | 1        | 0        | 1        | 0       |
| UBI1CXI1_20  | Unrestricted | Base               | 5        | 3        | 2        | 2       |
| UBI1CXI1_20  | Unrestricted | Body               | 46       | 25       | 21       | 0       |
| UBI1CXI1_20  | Unrestricted | Rim                | 2        | 1        | 1        | 2       |
| UBI1CXI1_20  | Unrestricted | Rim/Neck           | 4        | 0        | 4        | 4       |
| UBI1CXI1_24  | NI           | Support            | 1        | 0        | 1        | 1       |
| UBI1CXI2_25  | Restricted   | Base               | 1        | 1        | 0        | 0       |
| UBI1CXI2_25  | Restricted   | Body               | 3        | 2        | 1        | 1       |
| UBI1CXI2_25  | Restricted   | Neck               | 1        | 0        | 1        | 1       |
| UBI1CXI2_25  | Restricted   | Rim/Neck           | 2        | 0        | 2        | 2       |
| UBI1CXI2_25  | Restricted   | Shoulder           | 1        | 0        | 1        | 1       |
| UBI1CXI2_25  | NI           | Base               | 1        | 1        | 0        | 1       |
| UBI1CXI2_25  | NI           | Body               | 24       | 19       | 5        | 3       |
| UBI1CXI2_25  | NI           | Rim                | 1        | 0        | 1        | 0       |
| UBI1CXI2_25  | Unrestricted | Base               | 5        | 4        | 1        | 2       |
| UBI1CXI2_25  | Unrestricted | Body               | 78       | 50       | 28       | 28      |
| UBI1CXI2_25  | Unrestricted | Body with appliqué | 1        | 0        | 1        | 1       |
| UBI1CXI2_25  | Unrestricted | Rim                | 2        | 2        | 0        | 1       |
| UBI1CXI2_25  | Unrestricted | Rim/Neck           | 5        | 0        | 5        | 5       |
| UBI1CXI3_27  | Restricted   | Base               | 1        | 0        | 1        | 0       |

## THE POTTERS' PERSPECTIVES

| Bag_Number    | Shape_Type   | Vessel_Part         | Quantity | <Average | >Average | Sampled |
|---------------|--------------|---------------------|----------|----------|----------|---------|
| UBI1CXI3_27   | Restricted   | Body                | 3        | 0        | 3        | 1       |
| UBI1CXI3_27   | Restricted   | Body with appliqué  | 1        | 0        | 1        | 1       |
| UBI1CXI3_27   | NI           | Body                | 25       | 18       | 7        | 70      |
| UBI1CXI3_27   | Unrestricted | Base                | 22       | 4        | 18       | 0       |
| UBI1CXI3_27   | Unrestricted | Body                | 64       | 26       | 38       | 21      |
| UBI1CXI3_27   | Unrestricted | Body white slip     | 4        | 0        | 4        | 4       |
| UBI1CXI3_27   | Unrestricted | Rim                 | 2        | 0        | 2        | 1       |
| UBI1CXI3_27   | Unrestricted | Rim/Neck            | 6        | 0        | 6        | 6       |
| UBI1CXI3_30   | Restricted   | Base                | 1        | 1        | 0        | 0       |
| UBI1CXI3_30   | NI           | Body                | 5        | 5        | 0        | 0       |
| UBI1CXI3_30   | NI           | Rim                 | 1        | 1        | 0        | 0       |
| UBI1CXI3_30   | NI           | Support             | 1        | 0        | 1        | 1       |
| UBI1CXI3_30   | Unrestricted | Base                | 15       | 7        | 8        | 7       |
| UBI1CXI3_30   | Unrestricted | Body                | 43       | 26       | 17       | 15      |
| UBI1CXI3_30   | Unrestricted | Body white slip     | 7        | 1        | 6        | 3       |
| UBI1CXI3_30   | Unrestricted | Body with appliqué  | 1        | 1        | 0        | 1       |
| UBI1CXI3_30   | Unrestricted | Rim                 | 1        | 0        | 1        | 1       |
| UBI1CXI4_35   | NI           | Body                | 2        | 1        | 1        | 1       |
| UBI1CXI4_35   | Unrestricted | Base                | 5        | 2        | 3        | 2       |
| UBI1CXI4_35   | Unrestricted | Body                | 17       | 8        | 9        | 6       |
| UBI1CXI4_35   | Unrestricted | Body white slip     | 1        | 0        | 1        | 1       |
| UBI1CXI4_35   | Unrestricted | Rim/Neck            | 1        | 0        | 1        | 1       |
| UBI1CXII5_53  | Restricted   | Body                | 5        | 5        | 0        | 0       |
| UBI1CXII5_53  | Restricted   | Rim/Neck            | 1        | 0        | 1        | 1       |
| UBI1CXII5_53  | NI           | Body                | 1        | 0        | 1        | 0       |
| UBI1CXII5_53  | Unrestricted | Base                | 5        | 0        | 5        | 5       |
| UBI1CXII5_53  | Unrestricted | Body                | 37       | 9        | 28       | 12      |
| UBI1CXII5_53  | Unrestricted | Body white slip     | 5        | 2        | 3        | 3       |
| UBI1CXII5_53  | Unrestricted | Rim/Neck            | 3        | 0        | 3        | 3       |
| UBI1CXIII4_36 | Restricted   | Neck                | 1        | 0        | 1        | 1       |
| UBI1CXIII4_36 | NI           | Body                | 3        | 3        | 0        | 0       |
| UBI1CXIII4_36 | NI           | Support             | 1        | 0        | 1        | 1       |
| UBI1CXIII4_36 | Unrestricted | Base                | 9        | 3        | 6        | 7       |
| UBI1CXIII4_36 | Unrestricted | Body                | 27       | 14       | 13       | 0       |
| UBI1CXIII4_36 | Unrestricted | Body white slip     | 5        | 3        | 2        | 4       |
| UBI1CXIII4_36 | Unrestricted | Rim w/white slip    | 1        | 0        | 1        | 1       |
| UBI1CXIII4_36 | Unrestricted | Rim/Neck            | 1        | 1        | 0        | 1       |
| UBI1CXIII5_43 | Restricted   | Base                | 3        | 0        | 3        | 1       |
| UBI1CXIII5_43 | Restricted   | Body                | 2        | 1        | 1        | 0       |
| UBI1CXIII5_43 | Restricted   | Neck                | 1        | 0        | 1        | 1       |
| UBI1CXIII5_43 | NI           | Base                | 2        | 0        | 2        | 1       |
| UBI1CXIII5_43 | NI           | Body                | 14       | 4        | 10       | 5       |
| UBI1CXIII5_43 | NI           | Rim                 | 1        | 1        | 0        | 0       |
| UBI1CXIII5_43 | Unrestricted | Base                | 12       | 4        | 8        | 8       |
| UBI1CXIII5_43 | Unrestricted | Base w/white slip   | 2        | 0        | 2        | 2       |
| UBI1CXIII5_43 | Unrestricted | Body                | 49       | 20       | 29       | 0       |
| UBI1CXIII5_43 | Unrestricted | Body white slip     | 4        | 2        | 2        | 4       |
| UBI1CXIII5_43 | Unrestricted | Body with appliqué  | 1        | 0        | 1        | 1       |
| UBI1CXIII5_43 | Unrestricted | Rim                 | 1        | 1        | 0        | 0       |
| UBI1CXIII5_43 | Unrestricted | Rim/Neck            | 4        | 1        | 3        | 4       |
| UBI1CXIII5_51 | Unrestricted | Body                | 4        | 1        | 3        | 4       |
| UBI1CXIII5_51 | Unrestricted | Rim/Neck            | 1        | 0        | 1        | 1       |
| UBI1CXIII5_63 | Unrestricted | Body                | 2        | 0        | 2        | 2       |
| UBI1III5_67   | Unrestricted | Body                | 5        | 2        | 3        | 0       |
| UBI2I-1_2     | NI           | Body                | 3        | 2        | 1        | 1       |
| UBI2I-1_2     | Unrestricted | Body                | 14       | 6        | 8        | 7       |
| UBI2I-1_2     | Unrestricted | Rim                 | 2        | 2        | 0        | 2       |
| UBI2I-1_2     | Unrestricted | Rim/Neck            | 2        | 0        | 2        | 2       |
| UBI2I-1_4     | NI           | Teja?               | 10       | 6        | 4        | 0       |
| UBI2IA0_7     | Restricted   | Body                | 7        | 3        | 4        | 2       |
| UBI2IA0_7     | NI           | Base                | 1        | 0        | 1        | 1       |
| UBI2IA0_7     | NI           | Body                | 15       | 8        | 7        | 5       |
| UBI2IA0_7     | NI           | Rim                 | 1        | 1        | 0        | 1       |
| UBI2IA0_7     | Unrestricted | Base                | 4        | 1        | 3        | 3       |
| UBI2IA0_7     | Unrestricted | Body                | 38       | 13       | 25       | 12      |
| UBI2IA0_7     | Unrestricted | Rim/Neck            | 5        | 1        | 4        | 5       |
| UBI2IV1_15    | Restricted   | Body                | 2        | 2        | 0        | 0       |
| UBI2IV1_15    | Restricted   | Rim/Neck w/appliqué | 1        | 0        | 1        | 1       |

## APPENDIX 6

| Bag_Number       | Shape_Type   | Vessel_Part                  | Quantity | <Average | >Average | Sampled |
|------------------|--------------|------------------------------|----------|----------|----------|---------|
| UBI2IV1_15       | NI           | Body                         | 4        | 4        | 0        | 1       |
| UBI2IV1_15       | NI           | Rim/Neck                     | 1        | 0        | 1        | 1       |
| UBI2IV1_15       | Unrestricted | Body                         | 11       | 8        | 3        | 3       |
| UBI2IV2_20       | Restricted   | Body                         | 1        | 1        | 0        | 1       |
| UBI2IV2_20       | Restricted   | Rim/Neck                     | 1        | 0        | 1        | 1       |
| UBI2IV2_20       | NI           | Body                         | 6        | 2        | 4        | 2       |
| UBI2IV2_20       | Unrestricted | Body                         | 2        | 1        | 1        | 2       |
| UBI2VI1_12       | Restricted   | Body                         | 2        | 0        | 2        | 2       |
| UBI2VI1_12       | Restricted   | Rim/Neck                     | 1        | 0        | 1        | 1       |
| UBI2VI1_12       | NI           | Body                         | 4        | 3        | 1        | 1       |
| UBI2VI1_12       | NI           | Rim/Neck                     | 1        | 0        | 1        | 1       |
| UBI2VI1_12       | Unrestricted | Body                         | 15       | 11       | 4        | 5       |
| UBI2VI1_12       | Unrestricted | Rim/Neck                     | 1        | 1        | 0        | 1       |
| UBI2VI1_17       | Unrestricted | Body                         | 1        | 1        | 0        | 1       |
| UBI2VI1_19       | NI           | Body                         | 1        | 1        | 0        | 0       |
| UBI2VI1_19       | NI           | Rim/Neck                     | 1        | 0        | 1        | 1       |
| UBI2VI1_19       | Unrestricted | Rim/Neck                     | 1        | 0        | 1        | 1       |
| UBI3A?_84        | Restricted   | Body                         | 4        | 3        | 1        | 0       |
| UBI3A?_84        | Restricted   | Shoulder                     | 1        | 0        | 1        | 0       |
| UBI3A?_84        | Unrestricted | Body                         | 3        | 2        | 1        | 0       |
| UBI3A?_84        | Unrestricted | Rim/Neck                     | 2        | 1        | 1        | 0       |
| UBI3AA12_81      | Restricted   | Body                         | 3        | 1        | 2        | 2       |
| UBI3AA12_81      | NI           | Rim                          | 1        | 1        | 0        | 0       |
| UBI3AA12_81      | Unrestricted | Body                         | 2        | 1        | 1        | 2       |
| UBI3AA11_83      | Restricted   | Body                         | 1        | 0        | 1        | 1       |
| UBI3AA11_83      | Unrestricted | Body                         | 1        | 0        | 1        | 1       |
| UBI3AA11_83      | Unrestricted | Body white slip              | 1        | 1        | 0        | 1       |
| UBI3AAVIII12_79  | Restricted   | Body                         | 1        | 0        | 1        | 0       |
| UBI3AAVIII12_79  | Unrestricted | Body                         | 4        | 3        | 1        | 0       |
| UBI3AAVIII12_79  | Unrestricted | Body white slip              | 1        | 0        | 1        | 0       |
| UBI3AAVIII313_80 | NI           | Base                         | 3        | 2        | 1        | 0       |
| UBI3AAVIII313_80 | NI           | Body                         | 6        | 6        | 0        | 0       |
| UBI3AAVIII313_80 | NI           | Body w/white slip & appliqué | 1        | 0        | 1        | 1       |
| UBI3AAVIII313_80 | Unrestricted | Base                         | 11       | 4        | 7        | 11      |
| UBI3AAVIII313_80 | Unrestricted | Body                         | 31       | 20       | 11       | 11      |
| UBI3AAVIII313_80 | Unrestricted | Body white slip              | 1        | 1        | 0        | 1       |
| UBI3AAVIII313_80 | Unrestricted | Rim w/incisions              | 1        | 1        | 0        | 1       |
| UBI3AAVIII313_80 | Unrestricted | Rim/Neck                     | 1        | 0        | 1        | 1       |
| UBI3AAVIII313_80 | Unrestricted | Rim/Neck w/incisions         | 1        | 0        | 1        | 1       |
| UBI3ABVIII12_17  | Restricted   | Body                         | 8        | 3        | 5        | 5       |
| UBI3ABVIII12_17  | Restricted   | Body w/white slip & appliqué | 1        | 0        | 1        | 1       |
| UBI3ABVIII12_17  | Restricted   | Neck                         | 2        | 0        | 2        | 2       |
| UBI3ABVIII12_17  | Restricted   | Rim/Neck                     | 2        | 0        | 2        | 2       |
| UBI3ABVIII12_17  | NI           | Body                         | 8        | 5        | 3        | 3       |
| UBI3ABVIII12_17  | NI           | Rim                          | 1        | 0        | 1        | 0       |
| UBI3ABVIII12_17  | NI           | Support                      | 2        | 1        | 1        | 2       |
| UBI3ABVIII12_17  | Unrestricted | Base                         | 28       | 6        | 22       | 14      |
| UBI3ABVIII12_17  | Unrestricted | Body                         | 106      | 50       | 56       | 35      |
| UBI3ABVIII12_17  | Unrestricted | Body white slip              | 2        | 0        | 2        | 2       |
| UBI3ABVIII12_17  | Unrestricted | Rim/Neck                     | 10       | 2        | 8        | 10      |
| UBI3ABVIII12_20  | Unrestricted | Support                      | 1        | 0        | 1        | 1       |
| UBI3ABVIII12_21  | Restricted   | Body                         | 1        | 1        | 0        | 1       |
| UBI3ABVIII12_21  | Unrestricted | Support                      | 1        | 0        | 1        | 1       |
| UBI3ABVIII12_22  | Unrestricted | Body                         | 1        | 0        | 1        | 1       |
| UBI3ABVIII13_24  | Restricted   | Base                         | 1        | 1        | 0        | 1       |
| UBI3ABVIII13_24  | Restricted   | Body                         | 12       | 3        | 9        | 9       |
| UBI3ABVIII13_24  | Restricted   | Body with appliqué           | 1        | 1        | 0        | 1       |
| UBI3ABVIII13_24  | Restricted   | Neck w/white slip            | 1        | 0        | 1        | 1       |
| UBI3ABVIII13_24  | Figurine?    | NI                           | 1        | 1        | 0        | 1       |
| UBI3ABVIII13_24  | NI           | Base                         | 1        | 0        | 1        | 1       |
| UBI3ABVIII13_24  | NI           | Body                         | 19       | 18       | 1        | 1       |
| UBI3ABVIII13_24  | NI           | Handle                       | 1        | 0        | 1        | 1       |
| UBI3ABVIII13_24  | NI           | NI                           | 1        | 1        | 0        | 0       |
| UBI3ABVIII13_24  | NI           | Support                      | 1        | 0        | 1        | 1       |
| UBI3ABVIII13_24  | Unrestricted | Base                         | 7        | 2        | 5        | 6       |
| UBI3ABVIII13_24  | Unrestricted | Base w/white slip            | 1        | 0        | 1        | 1       |
| UBI3ABVIII13_24  | Unrestricted | Body                         | 99       | 68       | 31       | 31      |
| UBI3ABVIII13_24  | Unrestricted | Body w/white slip & appliqué | 6        | 4        | 2        | 3       |

## THE POTTERS' PERSPECTIVES

| Bag_Number      | Shape_Type   | Vessel_Part           | Quantity | <Average | >Average | Sampled |
|-----------------|--------------|-----------------------|----------|----------|----------|---------|
| UBI3ABVIII13_24 | Unrestricted | Body with appliqué    | 1        | 1        | 0        | 1       |
| UBI3ABVIII13_24 | Unrestricted | Lug                   | 1        | 1        | 0        | 1       |
| UBI3ABVIII13_24 | Unrestricted | Rim                   | 4        | 3        | 1        | 2       |
| UBI3ABVIII13_24 | Unrestricted | Rim/Neck              | 9        | 2        | 7        | 9       |
| UBI3ABVIII13_26 | Restricted   | Base                  | 3        | 0        | 3        | 3       |
| UBI3ABVIII13_26 | Restricted   | Support               | 1        | 0        | 1        | 1       |
| UBI3ABVIII13_26 | NI           | Body                  | 14       | 10       | 4        | 4       |
| UBI3ABVIII13_26 | NI           | Support               | 2        | 1        | 1        | 2       |
| UBI3ABVIII13_26 | Unrestricted | Base                  | 12       | 10       | 2        | 8       |
| UBI3ABVIII13_26 | Unrestricted | Body                  | 89       | 61       | 28       | 28      |
| UBI3ABVIII13_26 | Unrestricted | Rim/Neck              | 7        | 2        | 5        | 7       |
| UBI3ABVIII13_26 | Unrestricted | Rim/Neck w/white slip | 1        | 0        | 1        | 0       |
| UBI3ABVIII13_27 | Restricted   | Base                  | 1        | 0        | 1        | 1       |
| UBI3ABVIII13_27 | Restricted   | Body                  | 7        | 3        | 4        | 3       |
| UBI3ABVIII13_27 | NI           | Body                  | 8        | 5        | 3        | 2       |
| UBI3ABVIII13_27 | NI           | Support               | 1        | 0        | 1        | 1       |
| UBI3ABVIII13_27 | Unrestricted | Base                  | 10       | 0        | 10       | 10      |
| UBI3ABVIII13_27 | Unrestricted | Base w/white slip     | 1        | 0        | 1        | 1       |
| UBI3ABVIII13_27 | Unrestricted | Body                  | 73       | 36       | 37       | 26      |
| UBI3ABVIII13_27 | Unrestricted | Body white slip       | 1        | 1        | 0        | 0       |
| UBI3ABVIII13_27 | Unrestricted | Handle                | 1        | 1        | 0        | 1       |
| UBI3ABVIII13_27 | Unrestricted | Rim/Neck              | 6        | 1        | 5        | 6       |
| UBI3ABVIII13_45 | Restricted   | Body                  | 4        | 2        | 2        | 2       |
| UBI3ABVIII13_45 | Restricted   | Neck                  | 1        | 0        | 1        | 1       |
| UBI3ABVIII13_45 | Restricted   | Rim                   | 1        | 1        | 0        | 1       |
| UBI3ABVIII13_45 | Restricted   | Rim/Neck              | 1        | 0        | 1        | 1       |
| UBI3ABVIII13_45 | NI           | Base                  | 1        | 0        | 1        | 0       |
| UBI3ABVIII13_45 | NI           | Body                  | 72       | 44       | 28       | 20      |
| UBI3ABVIII13_45 | NI           | Rim                   | 3        | 3        | 0        | 1       |
| UBI3ABVIII13_45 | Unrestricted | Base                  | 15       | 6        | 9        | 7       |
| UBI3ABVIII13_45 | Unrestricted | Base w/white slip     | 2        | 0        | 2        | 2       |
| UBI3ABVIII13_45 | Unrestricted | Body                  | 60       | 30       | 30       | 20      |
| UBI3ABVIII13_45 | Unrestricted | Body with appliqué    | 1        | 1        | 0        | 1       |
| UBI3ABVIII13_45 | Unrestricted | Rim                   | 2        | 1        | 1        | 1       |
| UBI3ABVIII13_45 | Unrestricted | Rim/Neck              | 8        | 0        | 8        | 8       |
| UBI3ABVIII14_36 | Restricted   | Body                  | 10       | 4        | 6        | 3       |
| UBI3ABVIII14_36 | Restricted   | Body white slip       | 1        | 1        | 0        | 1       |
| UBI3ABVIII14_36 | Restricted   | Rim                   | 1        | 1        | 0        | 1       |
| UBI3ABVIII14_36 | NI           | Base                  | 3        | 0        | 3        | 1       |
| UBI3ABVIII14_36 | NI           | Body                  | 14       | 13       | 1        | 3       |
| UBI3ABVIII14_36 | NI           | Rim                   | 1        | 1        | 0        | 0       |
| UBI3ABVIII14_36 | NI           | Zoomorphic appliqué   | 1        | 0        | 1        | 1       |
| UBI3ABVIII14_36 | Unrestricted | Base                  | 17       | 7        | 10       | 10      |
| UBI3ABVIII14_36 | Unrestricted | Base w/white slip     | 1        | 0        | 1        | 1       |
| UBI3ABVIII14_36 | Unrestricted | Body                  | 106      | 63       | 43       | 34      |
| UBI3ABVIII14_36 | Unrestricted | Body white slip       | 4        | 1        | 3        | 3       |
| UBI3ABVIII14_36 | Unrestricted | Rim                   | 1        | 0        | 1        | 1       |
| UBI3ABVIII14_36 | Unrestricted | Rim/Neck              | 13       | 6        | 7        | 13      |
| UBI3ABVIII14_39 | Restricted   | Body                  | 12       | 8        | 4        | 4       |
| UBI3ABVIII14_39 | Restricted   | Neck                  | 1        | 0        | 1        | 1       |
| UBI3ABVIII14_39 | Restricted   | Rim/Neck              | 1        | 0        | 1        | 1       |
| UBI3ABVIII14_39 | Restricted   | Shoulder              | 4        | 2        | 2        | 4       |
| UBI3ABVIII14_39 | NI           | Base                  | 1        | 0        | 1        | 1       |
| UBI3ABVIII14_39 | NI           | Body                  | 18       | 16       | 2        | 6       |
| UBI3ABVIII14_39 | NI           | Rim                   | 3        | 3        | 0        | 0       |
| UBI3ABVIII14_39 | NI           | Support               | 1        | 0        | 1        | 1       |
| UBI3ABVIII14_39 | Unrestricted | Base                  | 8        | 5        | 3        | 4       |
| UBI3ABVIII14_39 | Unrestricted | Body                  | 104      | 63       | 41       | 40      |
| UBI3ABVIII14_39 | Unrestricted | Body white slip       | 5        | 1        | 4        | 5       |
| UBI3ABVIII14_39 | Unrestricted | Handle                | 1        | 1        | 0        | 1       |
| UBI3ABVIII14_39 | Unrestricted | Rim                   | 3        | 2        | 1        | 1       |
| UBI3ABVIII14_39 | Unrestricted | Rim/Neck              | 12       | 2        | 10       | 12      |
| UBI3ABVIII14_39 | Unrestricted | Rim/Neck w/appliqué   | 1        | 1        | 0        | 1       |
| UBI3ABVIII14_39 | Unrestricted | Support               | 1        | 0        | 1        | 1       |
| UBI3ABVIII14_40 | Restricted   | Base                  | 1        | 0        | 1        | 1       |
| UBI3ABVIII14_40 | Restricted   | Body                  | 4        | 2        | 2        | 2       |
| UBI3ABVIII14_40 | Restricted   | Rim/Neck w/white slip | 1        | 0        | 1        | 1       |
| UBI3ABVIII14_40 | NI           | Body                  | 26       | 24       | 2        | 8       |

## APPENDIX 6

| Bag_Number       | Shape_Type   | Vessel_Part                  | Quantity | <Average | >Average | Sampled |
|------------------|--------------|------------------------------|----------|----------|----------|---------|
| UBI3ABV1114_40   | NI           | Rim                          | 1        | 1        | 0        | 0       |
| UBI3ABV1114_40   | Unrestricted | Base                         | 17       | 2        | 15       | 17      |
| UBI3ABV1114_40   | Unrestricted | Base w/white slip            | 2        | 0        | 2        | 2       |
| UBI3ABV1114_40   | Unrestricted | Body                         | 84       | 63       | 21       | 25      |
| UBI3ABV1114_40   | Unrestricted | Body white slip              | 7        | 2        | 5        | 7       |
| UBI3ABV1114_40   | Unrestricted | Rim                          | 1        | 1        | 0        | 0       |
| UBI3ABV1114_40   | Unrestricted | Rim/Neck                     | 6        | 1        | 5        | 6       |
| UBI3ABX15_47     | Restricted   | Body                         | 4        | 4        | 0        | 2       |
| UBI3ABX15_47     | NI           | Body                         | 23       | 19       | 4        | 4       |
| UBI3ABX15_47     | NI           | Rim                          | 4        | 0        | 4        | 2       |
| UBI3ABX15_47     | Unrestricted | Body                         | 35       | 23       | 12       | 12      |
| UBI3ABX15_47     | Unrestricted | Body white slip              | 4        | 1        | 3        | 4       |
| UBI3ABX15_47     | Unrestricted | Rim/Neck                     | 4        | 2        | 2        | 4       |
| UBI3ABX16_48     | Unrestricted | Body                         | 2        | 1        | 1        | 2       |
| UBI3ABXIV17_51   | Unrestricted | Body                         | 3        | 1        | 2        | 3       |
| UBI3ABXIV17_51   | Unrestricted | Rim/Neck                     | 1        | 1        | 0        | 1       |
| UBI3ABXIV20_69   | NI           | Body                         | 1        | 1        | 0        | 1       |
| UBI3ABXIV20_69   | Unrestricted | Body                         | 3        | 1        | 2        | 3       |
| UBI3AI11_1       | NI           | Body                         | 2        | 1        | 1        | 0       |
| UBI3AI11_1       | NI           | Body w/white slip & appliqué | 2        | 0        | 2        | 0       |
| UBI3AI11_2       | NI           | Teja?                        | 2        | 1        | 1        | 0       |
| UBI3AV11_4       | NI           | Body                         | 4        | 2        | 2        | 0       |
| UBI3AV12_14      | NI           | Body                         | 3        | 2        | 1        | 0       |
| UBI3AV12_74      | Restricted   | Body                         | 2        | 0        | 2        | 2       |
| UBI3AV12_74      | Restricted   | Shoulder                     | 1        | 1        | 0        | 1       |
| UBI3AV12_74      | Unrestricted | Body                         | 5        | 4        | 1        | 5       |
| UBI3AV12_74      | Unrestricted | Rim/Neck                     | 1        | 0        | 1        | 1       |
| UBI3AV1112_53    | Restricted   | Rim/Neck                     | 1        | 0        | 1        | 1       |
| UBI3AV1112_53    | NI           | Body                         | 7        | 3        | 4        | 1       |
| UBI3AV1112_53    | NI           | Rim                          | 1        | 1        | 0        | 0       |
| UBI3AV1112_53    | Unrestricted | Base                         | 3        | 0        | 3        | 3       |
| UBI3AV1112_53    | Unrestricted | Body                         | 7        | 2        | 5        | 5       |
| UBI3AV1112_53    | Unrestricted | Body white slip              | 1        | 0        | 1        | 1       |
| UBI3AV1112_53    | Unrestricted | Rim                          | 1        | 0        | 1        | 1       |
| UBI3AV1112_53    | Unrestricted | Rim/Neck                     | 3        | 0        | 3        | 3       |
| UBI3AV1112_53    | Unrestricted | Support white slip           | 1        | 0        | 1        | 1       |
| UBI3AV111F313_75 | NI           | Body                         | 2        | 1        | 1        | 0       |
| UBI3AV111F313_75 | Unrestricted | Base                         | 2        | 1        | 1        | 2       |
| UBI3AV111F313_75 | Unrestricted | Body                         | 11       | 6        | 5        | 5       |
| UBI3AV111F313_75 | Unrestricted | Body white slip              | 1        | 0        | 1        | 1       |
| UBI3AV111F313_75 | Unrestricted | Rim/Neck                     | 1        | 0        | 1        | 1       |
| UBI3AX15_78      | NI           | Body                         | 2        | 1        | 1        | 2       |
| UBI3AXIV19_52    | NI           | Body                         | 1        | 0        | 1        | 0       |
| UBI3B??_87       | Unrestricted | Base                         | 2        | 0        | 2        | 0       |
| UBI3B??_87       | Unrestricted | Body                         | 9        | 4        | 5        | 0       |
| UBI3BCX16_61     | Restricted   | Body                         | 11       | 4        | 7        | 7       |
| UBI3BCX16_61     | NI           | Base                         | 1        | 0        | 1        | 1       |
| UBI3BCX16_61     | NI           | Body                         | 16       | 8        | 8        | 5       |
| UBI3BCX16_61     | Unrestricted | Rim/Neck                     | 3        | 0        | 3        | 3       |
| UBI3BF1A11_6     | NI           | Body                         | 2        | 2        | 0        | 0       |
| UBI3BF1A11_6     | Unrestricted | Body                         | 6        | 5        | 1        | 0       |
| UBI3BF1A12_10    | Unrestricted | Body                         | 2        | 0        | 2        | 2       |
| UBI3BF1A12_11    | Restricted   | Body                         | 3        | 1        | 2        | 0       |
| UBI3BF1A12_11    | NI           | Body                         | 1        | 0        | 1        | 0       |
| UBI3BF1A12_11    | Unrestricted | Body                         | 1        | 1        | 0        | 0       |
| UBI3BF1B12_12    | NI           | Body                         | 1        | 0        | 1        | 1       |
| UBI3BF1B12_13    | Unrestricted | Body                         | 1        | 0        | 1        | 1       |
| UBI3BF1B12_18    | Restricted   | Shoulder/Neck                | 1        | 0        | 1        | 1       |
| UBI3BF1B12_18    | NI           | Base                         | 1        | 0        | 1        | 1       |
| UBI3BF1B12_18    | NI           | Body                         | 3        | 1        | 2        | 1       |
| UBI3BF1B12_18    | NI           | Rim/Neck                     | 1        | 1        | 0        | 1       |
| UBI3BF1B12_18    | Unrestricted | Base                         | 2        | 1        | 1        | 1       |
| UBI3BF1B12_18    | Unrestricted | Body                         | 10       | 5        | 5        | 3       |
| UBI3BF1B12_18    | Unrestricted | Rim/Neck                     | 1        | 0        | 1        | 0       |
| UBI3BI11_35      | Restricted   | Base                         | 2        | 0        | 2        | 2       |
| UBI3BI11_35      | Restricted   | Body                         | 10       | 4        | 6        | 3       |
| UBI3BI11_35      | Restricted   | Rim                          | 1        | 1        | 0        | 1       |
| UBI3BI11_35      | Restricted   | Shoulder                     | 2        | 0        | 2        | 2       |

## THE POTTERS' PERSPECTIVES

| Bag_Number      | Shape_Type   | Vessel_Part           | Quantity | <Average | >Average | Sampled |
|-----------------|--------------|-----------------------|----------|----------|----------|---------|
| UBI3BI11_35     | Restricted   | Shoulder/Neck         | 1        | 0        | 1        | 1       |
| UBI3BI11_35     | NI           | Body                  | 9        | 7        | 2        | 2       |
| UBI3BI11_35     | Unrestricted | Base                  | 12       | 7        | 5        | 5       |
| UBI3BI11_35     | Unrestricted | Body                  | 29       | 22       | 7        | 10      |
| UBI3BI11_35     | Unrestricted | Rim/Neck              | 1        | 0        | 1        | 1       |
| UBI3BI11_37     | Restricted   | Body                  | 2        | 2        | 0        | 0       |
| UBI3BI11_37     | Unrestricted | Body                  | 4        | 2        | 2        | 2       |
| UBI3BI11_37     | Unrestricted | Rim/Neck              | 1        | 0        | 1        | 1       |
| UBI3BIIF111_5   | NI           | Body                  | 4        | 3        | 1        | 0       |
| UBI3BIIF111_5   | NI           | Rim                   | 1        | 1        | 0        | 0       |
| UBI3BIIF111_5   | Unrestricted | Body                  | 7        | 3        | 4        | 0       |
| UBI3BV11_31     | Restricted   | Base                  | 3        | 0        | 3        | 3       |
| UBI3BV11_31     | Restricted   | Body                  | 9        | 5        | 4        | 4       |
| UBI3BV11_31     | NI           | Base                  | 1        | 1        | 0        | 0       |
| UBI3BV11_31     | NI           | Body                  | 2        | 2        | 0        | 0       |
| UBI3BV11_31     | NI           | Rim                   | 2        | 1        | 1        | 1       |
| UBI3BV11_31     | Unrestricted | Base                  | 8        | 3        | 5        | 6       |
| UBI3BV11_31     | Unrestricted | Body                  | 15       | 10       | 5        | 5       |
| UBI3BV11_31     | Unrestricted | Rim/Neck              | 2        | 0        | 2        | 2       |
| UBI3BV11_41     | Restricted   | Body                  | 9        | 3        | 6        | 0       |
| UBI3BV11_41     | Restricted   | Shoulder              | 1        | 0        | 1        | 1       |
| UBI3BV11_41     | NI           | Body                  | 14       | 10       | 4        | 4       |
| UBI3BV11_41     | Unrestricted | Base                  | 21       | 6        | 15       | 7       |
| UBI3BV11_41     | Unrestricted | Body                  | 70       | 44       | 26       | 26      |
| UBI3BV11_41     | Unrestricted | Body with appliqué    | 1        | 1        | 0        | 1       |
| UBI3BV11_41     | Unrestricted | Rim                   | 2        | 0        | 2        | 0       |
| UBI3BV11_41     | Unrestricted | Rim/Neck              | 5        | 0        | 5        | 5       |
| UBI3BV11_43     | Restricted   | Body                  | 4        | 0        | 4        | 4       |
| UBI3BV11_43     | Restricted   | Body white slip       | 1        | 0        | 1        | 1       |
| UBI3BV11_43     | Restricted   | Neck                  | 1        | 0        | 1        | 1       |
| UBI3BV11_43     | NI           | Body                  | 24       | 16       | 8        | 8       |
| UBI3BV11_43     | NI           | Rim                   | 1        | 0        | 1        | 0       |
| UBI3BV11_43     | Unrestricted | Base                  | 31       | 15       | 16       | 11      |
| UBI3BV11_43     | Unrestricted | Body                  | 97       | 60       | 37       | 37      |
| UBI3BV11_43     | Unrestricted | Body incised          | 2        | 2        | 0        | 2       |
| UBI3BV11_43     | Unrestricted | Body white slip       | 8        | 1        | 7        | 3       |
| UBI3BV11_43     | Unrestricted | Rim                   | 1        | 0        | 1        | 0       |
| UBI3BV11_43     | Unrestricted | Rim/Neck              | 5        | 1        | 4        | 5       |
| UBI3BV12_34     | Unrestricted | Body                  | 1        | 0        | 1        | 1       |
| UBI3BVIIIA12_70 | Restricted   | Base                  | 1        | 0        | 1        | 1       |
| UBI3BVIIIA12_70 | Restricted   | Body                  | 4        | 0        | 4        | 4       |
| UBI3BVIIIA12_70 | Restricted   | Body white slip       | 2        | 1        | 1        | 2       |
| UBI3BVIIIA12_70 | Restricted   | Neck                  | 1        | 0        | 1        | 1       |
| UBI3BVIIIA12_70 | NI           | Body                  | 8        | 5        | 3        | 3       |
| UBI3BVIIIA12_70 | Unrestricted | Base                  | 21       | 11       | 10       | 8       |
| UBI3BVIIIA12_70 | Unrestricted | Base w/white slip     | 2        | 1        | 1        | 2       |
| UBI3BVIIIA12_70 | Unrestricted | Body                  | 29       | 5        | 24       | 10      |
| UBI3BVIIIA12_70 | Unrestricted | Rim                   | 2        | 1        | 1        | 0       |
| UBI3BVIIIA12_70 | Unrestricted | Rim/Neck              | 7        | 2        | 5        | 6       |
| UBI3BVIIIA12_70 | Unrestricted | Support               | 2        | 0        | 2        | 2       |
| UBI3BXV14_54    | Restricted   | Body                  | 1        | 0        | 1        | 1       |
| UBI3BXV14_54    | NI           | Body                  | 15       | 10       | 5        | 5       |
| UBI3BXV14_54    | NI           | Rim                   | 1        | 0        | 1        | 0       |
| UBI3BXV14_54    | NI           | Rim/Neck w/white slip | 1        | 0        | 1        | 1       |
| UBI3BXV14_54    | Unrestricted | Base                  | 10       | 2        | 8        | 10      |
| UBI3BXV14_54    | Unrestricted | Base w/white slip     | 1        | 0        | 1        | 1       |
| UBI3BXV14_54    | Unrestricted | Body                  | 62       | 37       | 25       | 25      |
| UBI3BXV14_54    | Unrestricted | Body white slip       | 2        | 0        | 2        | 2       |
| UBI3BXV14_54    | Unrestricted | Body with appliqué    | 1        | 1        | 0        | 1       |
| UBI3BXV14_54    | Unrestricted | Rim                   | 3        | 0        | 3        | 3       |
| UBI3BXV14_54    | Unrestricted | Rim/Neck              | 5        | 0        | 5        | 5       |
| UBI3C??_85      | Unrestricted | Body                  | 2        | 1        | 1        | 0       |
| UBI3C??_86      | NI           | Body                  | 3        | 2        | 1        | 0       |
| UBI3C??_86      | Unrestricted | Body                  | 5        | 2        | 3        | 0       |
| UBI3C??_86      | Unrestricted | Rim/Neck              | 1        | 0        | 1        | 0       |
| UBI3C??_9       | NI           | Body                  | 4        | 4        | 0        | 0       |
| UBI3C??_9       | Unrestricted | Body                  | 4        | 3        | 1        | 0       |
| UBI3CXIV16_67   | NI           | Body                  | 2        | 1        | 1        | 2       |

## APPENDIX 6

| Bag_Number     | Shape_Type   | Vessel_Part                | Quantity | <Average | >Average | Sampled |
|----------------|--------------|----------------------------|----------|----------|----------|---------|
| UBI3CXV12_55   | Restricted   | Base                       | 1        | 1        | 0        | 1       |
| UBI3CXV12_55   | Restricted   | Body                       | 27       | 16       | 11       | 11      |
| UBI3CXV12_55   | Restricted   | Rim/Neck                   | 1        | 0        | 1        | 1       |
| UBI3CXV12_55   | Restricted   | Shoulder                   | 2        | 1        | 1        | 2       |
| UBI3CXV12_55   | NI           | Body                       | 26       | 19       | 7        | 0       |
| UBI3CXV12_55   | NI           | Rim                        | 2        | 2        | 0        | 0       |
| UBI3CXV12_55   | NI           | Support                    | 1        | 0        | 1        | 1       |
| UBI3CXV12_55   | Unrestricted | Base                       | 7        | 2        | 5        | 6       |
| UBI3CXV12_55   | Unrestricted | Base w/white slip          | 1        | 0        | 1        | 1       |
| UBI3CXV12_55   | Unrestricted | Body                       | 124      | 87       | 37       | 33      |
| UBI3CXV12_55   | Unrestricted | Body white slip            | 1        | 0        | 1        | 1       |
| UBI3CXV12_55   | Unrestricted | Rim/Neck                   | 8        | 3        | 5        | 8       |
| UBI3CXV12_56   | Restricted   | Body                       | 6        | 4        | 2        | 2       |
| UBI3CXV12_56   | Restricted   | Rim/Neck                   | 1        | 0        | 1        | 1       |
| UBI3CXV12_56   | Restricted   | Shoulder                   | 2        | 1        | 1        | 2       |
| UBI3CXV12_56   | NI           | Base                       | 3        | 2        | 1        | 1       |
| UBI3CXV12_56   | NI           | Body                       | 18       | 11       | 7        | 0       |
| UBI3CXV12_56   | NI           | Lug                        | 1        | 0        | 1        | 1       |
| UBI3CXV12_56   | NI           | NI                         | 1        | 0        | 1        | 1       |
| UBI3CXV12_56   | NI           | Rim                        | 3        | 3        | 0        | 0       |
| UBI3CXV12_56   | NI           | Support                    | 3        | 2        | 1        | 3       |
| UBI3CXV12_56   | Unrestricted | Base                       | 7        | 4        | 3        | 6       |
| UBI3CXV12_56   | Unrestricted | Body                       | 119      | 76       | 43       | 43      |
| UBI3CXV12_56   | Unrestricted | Body incised               | 1        | 1        | 0        | 1       |
| UBI3CXV12_56   | Unrestricted | Rim                        | 5        | 4        | 1        | 1       |
| UBI3CXV12_56   | Unrestricted | Rim/Neck                   | 15       | 6        | 9        | 15      |
| UBI3CXV13_57   | Restricted   | Base                       | 1        | 0        | 1        | 1       |
| UBI3CXV13_57   | Restricted   | Body                       | 4        | 3        | 1        | 1       |
| UBI3CXV13_57   | Restricted   | Neck                       | 1        | 0        | 1        | 1       |
| UBI3CXV13_57   | NI           | Body                       | 12       | 7        | 5        | 2       |
| UBI3CXV13_57   | Unrestricted | Base                       | 23       | 12       | 11       | 16      |
| UBI3CXV13_57   | Unrestricted | Body                       | 93       | 49       | 44       | 31      |
| UBI3CXV13_57   | Unrestricted | Body w/zoomorphic appliqué | 1        | 0        | 1        | 1       |
| UBI3CXV13_57   | Unrestricted | Body white slip            | 1        | 1        | 0        | 1       |
| UBI3CXV13_57   | Unrestricted | Lug                        | 1        | 0        | 1        | 1       |
| UBI3CXV13_57   | Unrestricted | Rim                        | 2        | 1        | 1        | 0       |
| UBI3CXV13_57   | Unrestricted | Rim/Neck                   | 7        | 3        | 4        | 7       |
| UBI3CXV13_60   | NI           | Base                       | 2        | 0        | 2        | 2       |
| UBI3CXV13_60   | NI           | Body                       | 7        | 5        | 2        | 2       |
| UBI3CXV13_60   | Unrestricted | Base                       | 2        | 0        | 2        | 2       |
| UBI3CXV13_60   | Unrestricted | Body                       | 23       | 12       | 11       | 11      |
| UBI3CXV13_60   | Unrestricted | Rim w/white slip           | 1        | 1        | 0        | 1       |
| UBI3CXV13_60   | Unrestricted | Rim/Neck                   | 2        | 0        | 2        | 2       |
| UBI3CXVII13_66 | NI           | Base                       | 1        | 0        | 1        | 1       |
| UBI3CXVII13_66 | NI           | Body                       | 4        | 4        | 0        | 0       |
| UBI3CXVII13_66 | Unrestricted | Body                       | 6        | 5        | 1        | 2       |
| UBI3CXVII13_66 | Unrestricted | Rim/Neck                   | 3        | 1        | 2        | 3       |
| WM1CH-5_44     | Restricted   | Body                       | 1        | 0        | 1        | 0       |
| WM1CH-5_44     | NI           | Body                       | 1        | 1        | 0        | 0       |
| WM1CI-5_45     | Restricted   | Body                       | 3        | 0        | 3        | 1       |
| WM1CI-5_45     | Unrestricted | Body                       | 3        | 1        | 2        | 1       |
| WM1CI-5_45     | Unrestricted | Rim/Neck                   | 1        | 1        | 0        | 1       |
| WM1CIIM-5_48   | Restricted   | Body                       | 7        | 3        | 4        | 2       |
| WM1CIIM-5_48   | Restricted   | Rim/Neck                   | 1        | 0        | 1        | 1       |
| WM1CIIM-5_48   | NI           | Body                       | 1        | 0        | 1        | 0       |
| WM1CIIM-5_48   | Unrestricted | Body                       | 8        | 2        | 6        | 2       |
| WM1CIIM-5_48   | Unrestricted | Rim/Neck                   | 1        | 1        | 0        | 1       |
| WM1I-4_31      | Clay ball    | NI                         | 1        | 0        | 1        | 1       |
| WM1I-5_30      | Restricted   | Body                       | 5        | 0        | 5        | 2       |
| WM1I-5_30      | Restricted   | Neck                       | 1        | 0        | 1        | 1       |
| WM1I-5_30      | Restricted   | Shoulder                   | 1        | 0        | 1        | 1       |
| WM1I-5_30      | NI           | Body                       | 6        | 5        | 1        | 0       |
| WM1I-5_30      | Unrestricted | Body                       | 6        | 2        | 4        | 2       |
| WM1I-5_30      | Unrestricted | Rim/Neck                   | 2        | 0        | 2        | 2       |
| WM1II-4_33     | Restricted   | Body                       | 4        | 3        | 1        | 1       |
| WM1II-4_33     | NI           | Base                       | 2        | 0        | 2        | 1       |
| WM1II-4_33     | NI           | Body                       | 9        | 8        | 1        | 1       |
| WM1II-4_33     | Unrestricted | Base                       | 1        | 0        | 1        | 1       |

## THE POTTERS' PERSPECTIVES

| Bag_Number    | Shape_Type   | Vessel_Part        | Quantity | <Average | >Average | Sampled |
|---------------|--------------|--------------------|----------|----------|----------|---------|
| WM1II-4_33    | Unrestricted | Body               | 26       | 16       | 10       | 8       |
| WM1II-4_33    | Unrestricted | Body excavated     | 1        | 0        | 1        | 1       |
| WM1II-4_33    | Unrestricted | Rim/Neck           | 4        | 2        | 2        | 4       |
| WM1IIC-4_10   | NI           | Body               | 1        | 1        | 0        | 0       |
| WM1VII-4_38   | Restricted   | Neck               | 1        | 0        | 1        | 1       |
| WM1VII-4_38   | Restricted   | Rim/Neck           | 1        | 0        | 1        | 1       |
| WM1VII-4_38   | NI           | Body               | 2        | 1        | 1        | 1       |
| WM1VII-4_38   | Unrestricted | Body               | 5        | 1        | 4        | 2       |
| WM1VII-4_38   | Unrestricted | Rim/Neck           | 3        | 0        | 3        | 3       |
| WM1VII-4_41   | Restricted   | Body               | 1        | 0        | 1        | 1       |
| WM1VIII-4_42  | Restricted   | Body               | 1        | 0        | 1        | 1       |
| WM1VIII-4_42  | NI           | Body               | 3        | 2        | 1        | 0       |
| WM1VIII-4_42  | Unrestricted | Body               | 2        | 0        | 2        | 2       |
| WM1VIII-4_42  | Unrestricted | Rim/Neck           | 1        | 0        | 1        | 1       |
| WM2I-4_1      | Restricted   | Body               | 15       | 4        | 11       | 5       |
| WM2I-4_1      | Restricted   | Neck               | 1        | 0        | 1        | 1       |
| WM2I-4_1      | Restricted   | Rim/Neck           | 2        | 0        | 2        | 2       |
| WM2I-4_1      | NI           | Body               | 9        | 5        | 4        | 3       |
| WM2I-4_1      | NI           | Body with appliqué | 1        | 0        | 1        | 1       |
| WM2I-4_1      | NI           | Rim/Neck           | 4        | 1        | 3        | 4       |
| WM2I-4_1      | Unrestricted | Base               | 1        | 0        | 1        | 1       |
| WM2I-4_1      | Unrestricted | Body               | 22       | 9        | 13       | 0       |
| WM2I-4_1      | Unrestricted | Rim                | 3        | 2        | 1        | 3       |
| WM2II&III?_20 | Unrestricted | Body               | 1        | 0        | 1        | 0       |
| WM2II-3_22    | Restricted   | Body               | 1        | 1        | 0        | 1       |
| WM2II-3_22    | Unrestricted | Body               | 2        | 1        | 1        | 2       |
| WM2II-3_5     | NI           | Rim/Neck           | 1        | 0        | 1        | 1       |
| WM2II-3_6     | Restricted   | Body               | 1        | 0        | 1        | 1       |
| WM2II-3_7     | Restricted   | Body               | 17       | 8        | 9        | 6       |
| WM2II-3_7     | Restricted   | Shoulder           | 1        | 0        | 1        | 1       |
| WM2II-3_7     | NI           | Body               | 13       | 8        | 5        | 0       |
| WM2II-3_7     | Unrestricted | Body               | 22       | 14       | 8        | 7       |
| WM2II-3_7     | Unrestricted | Rim/Neck           | 4        | 3        | 1        | 4       |
| WM2II-4_13    | Restricted   | Body               | 18       | 8        | 10       | 6       |
| WM2II-4_13    | Restricted   | Neck               | 2        | 1        | 1        | 2       |
| WM2II-4_13    | Restricted   | Shoulder           | 4        | 1        | 3        | 4       |
| WM2II-4_13    | NI           | Body               | 26       | 19       | 7        | 2       |
| WM2II-4_13    | NI           | Rim                | 1        | 0        | 1        | 0       |
| WM2II-4_13    | NI           | Rim/Neck           | 1        | 0        | 1        | 1       |
| WM2II-4_13    | Unrestricted | Body               | 38       | 18       | 20       | 12      |
| WM2II-4_13    | Unrestricted | Body acanalado     | 1        | 1        | 0        | 1       |
| WM2II-4_13    | Unrestricted | Body incised       | 1        | 0        | 1        | 1       |
| WM2II-4_13    | Unrestricted | Body with appliqué | 1        | 0        | 1        | 1       |
| WM2II-4_13    | Unrestricted | Rim/Neck           | 3        | 2        | 1        | 3       |
| WM2IIB-2_23   | Restricted   | Body               | 1        | 0        | 1        | 1       |
| WM2IIB-2_23   | Unrestricted | Body               | 2        | 0        | 2        | 2       |
| WM2IIB-2_25   | NI           | Body               | 1        | 0        | 1        | 1       |
| WM2IIB-2_25   | Unrestricted | Body               | 1        | 0        | 1        | 1       |
| WM2IIB-2_25   | Unrestricted | Rim                | 1        | 1        | 0        | 1       |
| WM2IIB-4_9    | NI           | Body               | 3        | 1        | 2        | 1       |
| WM2IIB-4_9    | Unrestricted | Body               | 1        | 1        | 0        | 1       |
| WM2IIC-4_10   | Unrestricted | Body               | 0        | 0        | 0        | 0       |
| WM2IID-2_24   | Restricted   | Body               | 1        | 0        | 1        | 1       |
| WM2IID-2_24   | Unrestricted | Body               | 1        | 1        | 0        | 1       |
| WM2IID-4_11   | Restricted   | Body               | 1        | 1        | 0        | 0       |
| WM2IID-4_11   | Unrestricted | Body               | 2        | 1        | 1        | 1       |
| WM2IID-4_11   | Unrestricted | Rim/Neck           | 1        | 0        | 1        | 1       |
| WM2III-2_16   | Unrestricted | Body               | 1        | 0        | 1        | 1       |
| WM2III-2_17   | Restricted   | Neck               | 1        | 0        | 1        | 1       |
| WM2III-2_17   | Unrestricted | Body               | 2        | 0        | 2        | 0       |
| WM2III-3_14   | Restricted   | Body               | 3        | 0        | 3        | 1       |
| WM2III-3_14   | Restricted   | Neck               | 2        | 0        | 2        | 2       |
| WM2III-3_14   | NI           | Base               | 3        | 0        | 3        | 1       |
| WM2III-3_14   | NI           | Body               | 18       | 6        | 12       | 4       |
| WM2III-3_14   | Unrestricted | Base               | 2        | 0        | 2        | 2       |
| WM2III-3_14   | Unrestricted | Body               | 33       | 11       | 22       | 0       |
| WM2III-3_14   | Unrestricted | Rim                | 1        | 1        | 0        | 1       |
| WM2III-3_14   | Unrestricted | Rim/Neck           | 7        | 2        | 5        | 7       |

## APPENDIX 6

| Bag_Number       | Shape_Type   | Vessel_Part     | Quantity | <Average | >Average | Sampled |
|------------------|--------------|-----------------|----------|----------|----------|---------|
| WM2II-IV-2_27    | Unrestricted | Body            | 1        | 0        | 1        | 1       |
| WM2II-IV-2_28    | Unrestricted | Base            | 1        | 0        | 1        | 1       |
| ZAR1I1_3         | Restricted   | Body            | 7        | 1        | 6        | 6       |
| ZAR1I1_3         | NI           | Body            | 5        | 3        | 2        | 2       |
| ZAR1I1_3         | Unrestricted | Body            | 3        | 3        | 0        | 2       |
| ZAR1II2_10       | Restricted   | Body            | 13       | 4        | 9        | 9       |
| ZAR1II2_10       | NI           | Body            | 3        | 0        | 3        | 1       |
| ZAR1II2_7        | Clay ball    | NA              | 1        | 0        | 1        | 1       |
| ZAR1II2_9        | Restricted   | Body            | 76       | 55       | 21       | 26      |
| ZAR1II2_9        | NI           | Base            | 1        | 0        | 1        | 1       |
| ZAR1II2_9        | NI           | NI              | 2        | 2        | 0        | 0       |
| ZAR1II2_9        | NI           | Rim             | 3        | 3        | 0        | 0       |
| ZAR1II2_9        | NI           | Rim/Neck        | 1        | 1        | 0        | 0       |
| ZAR1II2_9        | Unrestricted | Base            | 1        | 1        | 0        | 1       |
| ZAR1II2_9        | Unrestricted | Body            | 70       | 44       | 26       | 30      |
| ZAR1II2_9        | Unrestricted | Rim/Neck        | 1        | 0        | 1        | 0       |
| ZAR1II3_11       | Restricted   | Body            | 14       | 6        | 8        | 8       |
| ZAR1II3_11       | Unrestricted | Body            | 21       | 12       | 9        | 9       |
| ZAR1II3_13       | Restricted   | Body            | 25       | 17       | 8        | 8       |
| ZAR1II3_13       | NI           | Body            | 4        | 4        | 0        | 0       |
| ZAR1II3_13       | Unrestricted | Body            | 12       | 5        | 7        | 4       |
| ZAR1II4_22       | Unrestricted | Body            | 1        | 0        | 1        | 1       |
| ZAR2I2_14        | NI           | Rim             | 1        | 0        | 1        | 1       |
| ZAR2I2_14        | Unrestricted | Body            | 2        | 2        | 0        | 2       |
| ZAR2II2_18       | Unrestricted | Body            | 1        | 0        | 1        | 1       |
| ZAR3I2_21        | Restricted   | Body            | 1        | 0        | 1        | 1       |
| ZAR4I2_25        | Restricted   | Body            | 6        | 4        | 2        | 3       |
| ZAR4I2_25        | Restricted   | Shoulder        | 1        | 0        | 1        | 1       |
| ZAR4I2_25        | NI           | Body            | 7        | 6        | 1        | 1       |
| ZAR4I2_25        | Unrestricted | Base            | 1        | 0        | 1        | 1       |
| ZAR4I2_25        | Unrestricted | Body            | 15       | 13       | 2        | 0       |
| ZAR4III3_28      | Restricted   | Body            | 1        | 0        | 1        | 1       |
| ZAR4III3_28      | Unrestricted | Body            | 11       | 5        | 6        | 5       |
| ZAR5F14-5_VASIJA | Restricted   | Complete Vessel | 1        | 0        | 1        | 1       |
| ZAR5I2_43        | NI           | Body            | 3        | 3        | 0        | 3       |
| ZAR5II3_41       | Restricted   | Body            | 4        | 2        | 2        | 3       |
| ZAR5II3_41       | NI           | NI              | 5        | 5        | 0        | 0       |
| ZAR5II3_41       | Unrestricted | Body            | 5        | 2        | 3        | 3       |
| ZAR5II3_41       | Unrestricted | Rim/Neck        | 1        | 0        | 1        | 1       |
| ZAR5II4_33       | Restricted   | Body            | 8        | 6        | 2        | 2       |
| ZAR5II4_33       | Restricted   | Rim/Neck        | 3        | 1        | 2        | 3       |
| ZAR5II4_33       | Restricted   | Shoulder/Neck   | 3        | 1        | 2        | 3       |
| ZAR5II4_33       | NI           | Body            | 7        | 7        | 0        | 0       |
| ZAR5II4_33       | NI           | Rim             | 1        | 1        | 0        | 0       |
| ZAR5II4_33       | Unrestricted | Base            | 3        | 2        | 1        | 2       |
| ZAR5II4_33       | Unrestricted | Body            | 71       | 30       | 41       | 21      |
| ZAR5II4_33       | Unrestricted | Rim             | 1        | 1        | 0        | 0       |
| ZAR5II4_33       | Unrestricted | Rim/Neck        | 2        | 1        | 1        | 1       |
| ZAR5II4_38       | Restricted   | Body            | 1        | 1        | 0        | 1       |
| ZAR5II4_38       | Restricted   | Body excavated  | 1        | 1        | 0        | 1       |
| ZAR5II4_38       | Restricted   | Shoulder        | 1        | 0        | 1        | 1       |
| ZAR5II4_38       | Unrestricted | Body            | 4        | 1        | 3        | 1       |
| ZAR5II5_36       | Restricted   | Body            | 1        | 1        | 0        | 1       |
| ZAR5II5_36       | Unrestricted | Body            | 8        | 5        | 3        | 4       |
| Totals           |              |                 | 30891    | 19623    | 11270    | 11468   |

## Appendix 7

### *Aguas Buenas site description*

The *Central Area* of the site was designed as a quadrangular plaza surrounded by mounds forming two rectangular formations. The area is characterized, having similar measurements to a football court, as the social center of the site, possibly used for periodic gatherings. Even though the width of its two accesses is suitable for large quantities of people (ca. 20 m each), their spatial placement—blocked by the *Transitional Ring* and in disconnection to the *Empty Area*—suggest a restrictive nature, to a certain degree.

The *Outer Arches* of the site consist of four concentric mound arrangements built following an elliptical-shoe horse design, which is the most characteristic shape of AB. Mounds within this section are very homogeneous in their formal traits. Four out of the five mounds excavated by PACEN previous to this research (Geurds & van Broekhoven 2012; Geurds 2013a; 2014) belong to this area of the site. The consistency in mound construction practices, relative scarcity of archaeological finds, and the presence of some deposits suggest periodic and short human presence (Auzina 2018, 98). The arrangement of the *Outer Arches* implies intentions that are twofold. On the one hand, the mound configuration restricts access to the site through the West, a section that lacks an immediate natural boundary, exactly at its geometrical center. On the other hand, the mound concentric disposition channels pedestrian circulation through the site, if we think of the areas between mounds as walkable surfaces surrounded by mounds.

The *Transitional Ring* combines two mound configurations. The first one corresponds with three additional arches, which could be a continuation of the *Outer Arches*. The second one is comprised of

five circular mound clusters of larger proportions. This combination implies a transformation in the building process, from a circular to a cluster planning (Auzina 2018, 133). Additionally, the mound clusters are larger in size when compared to the arch mounds, and feature more surface finds. Also, during excavations at Mound 301, burnt clay was identified (Vlaskamp 2014, 68).

The *Eastern Cluster* is a concentration of approximately 35 mounds located in the easternmost corner of the site, right by the cliff at the foot of La Garnacha stream. It shows no geometrical patterning and surface materials are more abundant than throughout the rest of the site. Structures are highly variable in shape and sizes (Auzina 2018, 104), and both oval and rectangular morphologies are found, which are unique to this section of AB. These particularities led A. Geurds (pers. comm. 2014) to hypothesize later domestic practices, and these observations were partially confirmed by Auzina's analysis, which characterizes this area of the site as the result of organic development in contrast to the planned endeavour showed in the *Central Area* and the *Outer Arches*, for example (Auzina 2018, 108).

The *High Cluster* is situated at the southeasternmost part of the site and is the only section that instead of seemingly follow a geometric plan, adapts to the landscape features, which are characterized by the highest elevations within AB. However, it is important to note that, overall, the *High Cluster* is very similar in size, shape, and orientation to a mound group located at Lázaro Villegas, situated 150 m to the south west and on flat terrain. Therefore, its adaptation to the topography (Auzina 2018, 109) should be re-evaluated. Apart from that, the *High Cluster* is characterized by the presence of surface materials in the flat area surrounded by mounds, as well as several petroglyphs carved on bedrock outcrops (Vlaskamp 2012; Auzina 2018, 110). According to Auzina (2018, 109), the proximity to

the water stream suggests strategic placement, and its combination with its location at the highest point of the site implies a potentially connected to visibility of the rest of the mound configurations as well as the open areas.

The *Empty Area* is a 3 ha flat open sector with hardly any mounds located between the *Central Area*, the *Transitional Ring*, and the *Eastern Cluster* (Auziņa 2018, 111). There are only eight mounds within this section of the site, including Mound 272, the highest (4.11 m) of Aguas Buenas, and within the four highest mounds throughout the whole research area of this project. The position of this mound could be spatially related to the *Central Area*, while the rest of the structures seem to follow a slightly rectangular configuration. Also, the two mounds north of Mound 272 could actually be part of the *Transitional Ring*, since they could correspond with one of arches within that configuration. Even though Auziņa (2018, 111) did not identify a spatial logic to the arrangement of these mounds, the eastern structures seem to delimit one of the entries of the site to the north (see below), while they could also channel pedestrian circulation between the *Eastern Cluster* and the *Central Area*. Even though it is possible that mounds from the empty area belonged to other configurations within the site (Auziņa 2018, 111) and therefore to other construction events, the low densities of material culture suggest practices not related to the *Eastern Cluster*, but more to the planned part of the site.

Regarding accessibility, three different entries to the site have been identified. The first one, briefly mentioned above, consists of a pathway 35 to 45 m wide located west of the site and cutting through the *Outer Arches* almost exactly in half, and then interrupted by the *Transitional Ring* (Auziņa 2018, 94). The second access, with more restrictive characteristics, is found at the north of the site, not only cutting across the *Outer Arches* but also the *Transitional Ring*. The only entry that has direct connection with the *Central Area* is located to the East of the site, and links AB with La Garnacha stream. Additionally, AB features individual rock carvings and petroglyph ensembles, connected not only to bedrock outcrops but also possibly used as landmarks signaling access to La Garnacha stream through the *Eastern* and *High Clusters* (Auziņa 2018, 114).

## Appendix 8

*Alberto Obando ceramic analysis*

*A Macrofabric*

| MF Group | Texture         | Feldspars | Clay pellets | Red Iron | Black Iron | Rock Inc | Quartz | Grog | Dark mica | Organic | Frequency Sorting | Roundness | Shape                  | Orientation                          | Void shape        | Void orient      | Core-margin | Hardness | Fracture       | Feel    | Induction1 (grs) | Induction2 (grs) | Induction3 (grs) | Induction4 (grs) |
|----------|-----------------|-----------|--------------|----------|------------|----------|--------|------|-----------|---------|-------------------|-----------|------------------------|--------------------------------------|-------------------|------------------|-------------|----------|----------------|---------|------------------|------------------|------------------|------------------|
| A01.A    | Coarse - Medium | 1         | 1            | 1        | 0          | 0        | 1      | 0    | 0         | 0       | 5-10% MS          | LS        | Subangular/ Subrounded | Concentric/Chaotic                   | Oval-sphere       | Concentric       | 8-10        | S        | Fine/Irregular | Rough   | 96               | 70               | 389              | 674              |
| A01.B    | Coarse          | 1         | 1            | 1        | 0          | 0        | 1      | 0    | 1         | 0       | 30% MS            | LS        | Subangular/ Rounded    | Concentric                           | Oval-sphere       | Chaotic          | 2-8-10      | H        | Irregular      | Powdery | 238,58           | 71,6             | 72,9             | 35,3             |
| A01.C    | Very coarse     | 1         | 1            | 1        | 0          | 1        | 1      | 0    | 1         | 0       | 30% PS            | LS        | Subangular/ Subrounded | Parallel/Oblique/ Concentric/Chaotic | Plate             | Parallel/Oblique | 8           | S        | Smooth/Fine    | Powdery | 59,3             | 86,1             | 128,3            | 119,3            |
| A01.D    | Coarse - Medium | 1         | 1            | 1        | 0          | 0        | 1      | 1    | 1         | 0       | 20% MS            | LS        | Subangular/ Subrounded | Concentric/Chaotic                   | Plate             | Parallel         | 8-10        | H        | Irregular      | Powdery | 0                | 4,6              | 40,1             | 48,7             |
| A01.E    | Medium          | 1         | 1            | 1        | 0          | 0        | 1      | 0    | 1         | 0       | 15-20% MS         | HS/LS     | Subrounded             | Subparallel/Chaotic                  | Plate/Oval-sphere | Chaotic          | 1-9         | H        | Irregular      | Chaotic | 0                | 0                | 35,6             | 0                |
| A01.F    | Coarse          | 1         | 1            | 1        | 0          | 0        | 1      | 1    | 1         | 0       | 20% MS            | HS/LS     | Subangular/ Subrounded | Concentric/Chaotic                   | N/A               | N/A              | 4-10        | S        | Irregular      | Rough   | 0                | 0                | 0                | 16,9             |
| Outliers | N/A             | N/A       | N/A          | N/A      | N/A        | N/A      | N/A    | N/A  | N/A       | N/A     | N/A               | N/A       | N/A                    | N/A                                  | N/A               | N/A              | N/A         | N/A      | N/A            | N/A     | 0                | 0                | 5,9              | 23,7             |

*B Macrotrace (petro)*

| MF group   | Sherd code | Stratigraphy | Vessel part | Shape | (cm) | Wall thickness (mm) | Macro-assessment | Petro Gr.       | Grain   | Coils (cm) | Lip coil | Position LC | Equivalent | Positio n     | Pre-forming                                                             | Grain positio n | Striations | Finishing                               | Surface treatment                                                                | Firing T | Context    | Proposed use            | Comments                                                                                                                                                                                                                 |
|------------|------------|--------------|-------------|-------|------|---------------------|------------------|-----------------|---------|------------|----------|-------------|------------|---------------|-------------------------------------------------------------------------|-----------------|------------|-----------------------------------------|----------------------------------------------------------------------------------|----------|------------|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AO1.B 2(2) | AO1.11 .S1 | AO11V4       | Body        | CC?   | N/A  | 5.5                 | 1A               | Coarse          | 1.5     | N/A        | N/A      | N/A         | Yes        | Oblique (i-o) | Pinching, drawing                                                       | Outside/ Inside | Yes        | WC (ext), LHC (shaving, int)            | Red slip inside                                                                  | <750 C   | Horizon C  | Cooking                 | External surface eroded, possible fire marks?                                                                                                                                                                            |
| AO1.B 1(3) | AO1.5. S1  | AO11I3       | Body        | CR    | 25   | 5.5                 | 1A               | Coarse          | 2.5     | N/A        | N/A      | N/A         | Yes        | Oblique (i-o) | Pinching, drawing                                                       | Outside/ Inside | Yes        | LHC (shaving, ext), WC (int)            | Red slip outside                                                                 | <750 C   | core layer | Serving/orage (liquids) | Cylindrical vessel, interior eroded (looks like fermentation), parallel striations outside that look like from LHC finishing, not surface treatment BUT it could be WC scraping followed by LHC smoothing with soft tool |
| AO1.C 4    | AO1.6. 1   | AO11I3       | Rim         | CR    | 17   | 4                   | 2                | Very coarse     | 0.5-1   | >body      | Inside   | N/A         | N/A        | Alternate     | Pinching, drawing (less than in other samples, coils are super rounded) | Outside/ Inside | Yes        | WC, fingers or tool                     | N/A                                                                              | <750 C   | core layer | Cooking/orage           | Slightly eroded surfaces, but unlike the previous two samples, it combines the SAME striations but with prominent grains... WC finishing + LHC surface treatment in the rest? meaning, instead of shaving is scraping?   |
| AO1.D 3(2) | AO1.6. 5   | AO11I3       | Rim         | CCC   | 24   | 5                   | 1A               | Coarse - Medium | 0.5-1.2 | >body      | Outside  | Yes         | Yes        | Oblique (o-i) | Pinching, drawing                                                       | Outside/ Inside | Yes        | WC (scraping or fingers, int)           | LHC smoothing, red slip both surfaces, burnished                                 | <750 C   | core layer | Serving                 | Mineral rich slip, shines without burnishing                                                                                                                                                                             |
| AO1.B 3(1) | AO1.6. S2  | AO11I3       | Body        | CRD?  | N/A  | 5.5                 | 1                | Coarse          | 1.3     | N/A        | N/A      | N/A         | Yes        | Oblique (i-o) | Pinching, drawing                                                       | Outside         | Yes        | WC (scraping or fingers)                | possible burnishing on both sides (more intense inside)                          | <750 C   | core layer | Serving                 | Should be in group B1. This sample confirms WC finishing, lack of surface treatment                                                                                                                                      |
| AO1.A 3(1) | AO1.56 .1  | AO11V5       | Rim         | CRD?  | N/A  | 7                   | 1                | Coarse - Medium | 1.5     | N/A        | Inside   | N/A         | N/A        | Oblique (i-o) | Pinching, drawing                                                       | Outside/ Inside | Yes        | WC (scraping or fingers)                | LHC smoothing + red slip (int), barbotine of same clay (ext), burnishing ? (ext) | <750 C   | Horizon C  | N/A                     | Should be in group A1, coil size is of the lip coil                                                                                                                                                                      |
| AO1.C 3(2) | AO1.6. 6   | AO11I3       | Rim         | CC    | 25   | 4                   | 1A               | Very coarse     | 1       | >body      | Inside   | N/A         | N/A        | Oblique (i-o) | Pinching, drawing                                                       | Inside          | Yes        | LHC (shaving) fingers or tool rehydrate | Red slip, burnished                                                              | <750 C   | core layer | Serving                 | Should be in group C2, this one does look like LHC work... there are some grains protuberant but it is not clear... Incisions parallel to the rim (below it), two lines                                                  |
| AO1.A 3(1) | AO1.5. S2  | AO11I3       | Base        | CRD   | 15   | 4                   | 1                | Coarse - Medium | N/A     | N/A        | N/A      | N/A         | N/A        | Oblique (o-i) | Pinching, drawing                                                       | Inside          | Yes        | LHC (shaving) fingers or tool rehydrate | Red slip, burnished both sides                                                   | <750 C   | core layer | Serving                 | Base plus a bit of the body, diameter is of the base.                                                                                                                                                                    |

| MF group   | Sherd code  | Stratigraphy | Vessel part | Shape | Wall thickness (mm) | Macro-assessment | Petro Gr. | Grain           | Coils (cm) | Lip coil | Position LC | Equidistant | Position      | Pre-forming      | Grain position  | Striations | Finishing                                 | Surface treatment                                              | Firing T | Context    | Proposed use | Comments                                                                  |
|------------|-------------|--------------|-------------|-------|---------------------|------------------|-----------|-----------------|------------|----------|-------------|-------------|---------------|------------------|-----------------|------------|-------------------------------------------|----------------------------------------------------------------|----------|------------|--------------|---------------------------------------------------------------------------|
| AO1.A 3(3) | AO1.6. 2    | AO1III3      | Rim         | CC    | 16                  | 5                | 1         | Coarse - Medium | 1          | body     | Inside      | Yes         | Oblique (o-i) | Pinching drawing | Inside          | Yes        | LHC (shaving) fingers or tool rehydrate d | Red slip, both sides, burnished outside (not confirmed inside) | <750 C   | core layer | Serving      |                                                                           |
| AO1.F 4    | AO1.6. 4    | AO1III3      | Rim         | P     | 30                  | 3.5              | 3         | Coarse          | 1.7        | N/A      | Outside     | N/A         | N/A           | Pinching drawing | Outside/ Inside | Yes        | WC (scraping or fingers)                  | LHC smoothing                                                  | <750 C   | core layer | N/A          | Lip coil was measured                                                     |
| AO1.A 3(4) | AO1.6. 11   | AO1III3      | Rim         | CRD   | 20                  | 5                | 1         | Coarse - Medium | 1          | >body    | Inside      | N/A         | Oblique (o-i) | Pinching drawing | Inside          | No         | N/I                                       | Hard to tell finishing, later traces erased previous ones      | <750 C   | core layer | N/A          | Only sample so far without striations!!!                                  |
| AO1.C 3(2) | AO1.5. 4    | AO1III3      | Rim         | CRD   | 20                  | 5.5              | 1A        | Very coarse     | 1.5        | N/A      | Inside      | N/A         | N/A           | Pinching drawing | Outside/ Inside | Yes        | WC (scraping or fingers)                  | Red/White slip inside, burnished, smoked outside               | <750 C   | core layer | Serving      |                                                                           |
| AO1.A 1    | AO1.11      | AO1IV4       | Rim         | CRD   | 40                  | 5                | 1B        | Coarse - Medium | 1.5        | N/A      | Outside     | N/A         | N/A           | Pinching drawing | Outside/ Inside | Yes        | WC (scraping or fingers)                  | LHC smoothing                                                  | <750 C   | Horizon C  | N/A          | Lip coil was measured                                                     |
| AO1.C 1    | AO1.5. 3    | AO1III3      | Rim         | CRD   | 20                  | 5                | 1B        | Very coarse     | 1.4        | N/A      | Inside      | N/A         | Oblique (i-o) | Pinching drawing | Inside          | Yes        | N/I                                       | LHC smoothing                                                  | <750 C   | core layer | N/A          | Should be in C4, no coating. Possibly WC traces deleted by LHC after work |
| AO1.A 4(1) | AO1.6. 13   | AO1III3      | Rim         | P     | 22                  | 3.5              | Outlier   | Coarse - Medium | 1-1.2      | N/A      | Outside     | N/A         | Oblique (o-i) | Pinching drawing | Outside         | Yes        | N/A                                       | N/A                                                            | ?        | core layer | N/A          | Eroded                                                                    |
| AO1.A 3(1) | AO1.5. 12   | AO1III3      | Rim         | CRD   | 15                  | 5                | 1         | Coarse - Medium | 0.9        | body     | N/A         | N/A         | N/A           | Pinching drawing | Inside          | Yes        | WC (scraping or fingers)                  | LHC smoothing, smoked+polished, redslip+polished               | <750 C   | core layer | Serving      | Fragmented                                                                |
| AO1.A 3(3) | AO1.5. 2(2) | AO1III3      | Rim         | CRD   | 20                  | 3                | 2         | Coarse - Medium | 0.5        | body     | Inside      | Yes         | Alternate     | Pinching drawing | Outside/ Inside | Yes        | WC (scraping or fingers)                  | LHC smoothing, red slip+polished                               | <750 C   | core layer | Serving      | Re-drawn, it is not in the drawings                                       |

| MF group     | Sherd code          | Stratigraphy | Vessel part | Shape | Wall thickness (cm) | Macro-assessment | Petro Gr.    | Grain           | Coils (cm) | Lip coil | Position LC | Equidistant | Position      | Pre-forming                                | Grain position | Striations | Finishing                | Surface treatment                                             | Firing T | Context    | Proposed use    | Comments                                                                                    |
|--------------|---------------------|--------------|-------------|-------|---------------------|------------------|--------------|-----------------|------------|----------|-------------|-------------|---------------|--------------------------------------------|----------------|------------|--------------------------|---------------------------------------------------------------|----------|------------|-----------------|---------------------------------------------------------------------------------------------|
| AO1.B 3(1)   | AO1.5.14            | AO1III3      | Rim         | N/A   | 25                  | 3.5              | 1            | Coarse          | 1.2        | N/A      | Outside     | N/A         | N/A           | Pinching, drawing                          | Outside/Inside | Yes        | WC (scraping or fingers) | LHC<br>smoothing<br>, red/Orange slip-polished                | <750 C   | core layer | Serving         | AO1.5.2 in the drawings (watch out!), lip coil measured                                     |
|              |                     |              |             |       |                     |                  |              |                 |            |          |             |             |               |                                            |                |            |                          |                                                               |          |            |                 |                                                                                             |
|              |                     |              |             |       |                     |                  |              |                 |            |          |             |             |               |                                            |                |            |                          |                                                               |          |            |                 |                                                                                             |
| AO1.C 4      | AO1.6.3             | AO1III3      | Rim         | CRD   | 13                  | 4                | 2            | Very coarse     | 0.8-1.1    | N/A      | Outside     | N/A         | N/A           | N/A                                        | Outside/Inside | Yes        | WC (scraping or fingers) | LHC<br>smoothing                                              | <750 C   | core layer | N/A             | Too fragmented                                                                              |
|              |                     |              |             |       |                     |                  |              |                 |            |          |             |             |               |                                            |                |            |                          |                                                               |          |            |                 |                                                                                             |
|              |                     |              |             |       |                     |                  |              |                 |            |          |             |             |               |                                            |                |            |                          |                                                               |          |            |                 |                                                                                             |
| AO1.A 2      | AO1.6.12            | AO1III3      | Rim         | CR    | 25                  | 5.5              | 3            | Coarse - Medium | N/A        | N/A      | N/A         | N/A         | N/A           | N/A                                        | Outside        | YES        | WC (scraping or fingers) | Red slip inside, iron rich (shiny but does not look polished) | <750 C   | core layer | N/A             | Too fragmented                                                                              |
|              |                     |              |             |       |                     |                  |              |                 |            |          |             |             |               |                                            |                |            |                          |                                                               |          |            |                 |                                                                                             |
|              |                     |              |             |       |                     |                  |              |                 |            |          |             |             |               |                                            |                |            |                          |                                                               |          |            |                 |                                                                                             |
| AO1.B 3(3)   | AO1.6.7             | AO1III3      | Rim         | CRD   | 40                  | 5                | 1            | Coarse          | 1.5        | N/A      | Outside     | Yes         | Alternate     | Pinching, drawing                          | Inside         | No         | N/I                      | LHC<br>smoothing<br>, Brown slip polished both sides          | <750 C   | core layer | Serving         | Too fragmented                                                                              |
|              |                     |              |             |       |                     |                  |              |                 |            |          |             |             |               |                                            |                |            |                          |                                                               |          |            |                 |                                                                                             |
|              |                     |              |             |       |                     |                  |              |                 |            |          |             |             |               |                                            |                |            |                          |                                                               |          |            |                 |                                                                                             |
| AO1.B 2(1)   | AO1.6.9             | AO1III3      | Rim         | CR    | 17                  | 4                | 1A           | Coarse          | 1.3-1.5    | body     | Outside     | N/A         | N/A           | Pinching, drawing                          | Outside/Inside | YES        | WC (scraping or fingers) | LHC<br>smoothing<br>, red slip                                | <750 C   | core layer | Serving         | Too fragmented, lots of sub-parallel voids in the cross section, maybe a bit of percussion? |
|              |                     |              |             |       |                     |                  |              |                 |            |          |             |             |               |                                            |                |            |                          |                                                               |          |            |                 |                                                                                             |
|              |                     |              |             |       |                     |                  |              |                 |            |          |             |             |               |                                            |                |            |                          |                                                               |          |            |                 |                                                                                             |
| AO1.A 3(2)   | AO1.56.1            | AO1IV5       | Rim         | CCo   | 30                  | 5                | 1            | Coarse - Medium | 1.3-1.5    | body     | Outside     | N/A         | Oblique (o-l) | Pinching, drawing                          | Outside/Inside | Yes        | WC (scraping or fingers) | LHC<br>smoothing<br>, red slip                                | <750 C   | Horizon C  | Serving         |                                                                                             |
|              |                     |              |             |       |                     |                  |              |                 |            |          |             |             |               |                                            |                |            |                          |                                                               |          |            |                 |                                                                                             |
|              |                     |              |             |       |                     |                  |              |                 |            |          |             |             |               |                                            |                |            |                          |                                                               |          |            |                 |                                                                                             |
| Guegu estepe | Ethnographic sample | Rim          | CML         | 25    | 3                   | Unworked clay    | Guegu estepe | Fine            | N/A        | N/A      | N/A         | N/A         | Inserted      | passive convex support divided with fabric | Inside         | Fabric     | LHC, rock                | Burnishing                                                    |          |            | Cooking/Serving |                                                                                             |
|              |                     |              |             |       |                     |                  |              |                 |            |          |             |             |               |                                            |                |            |                          |                                                               |          |            |                 |                                                                                             |
|              |                     |              |             |       |                     |                  |              |                 |            |          |             |             |               |                                            |                |            |                          |                                                               |          |            |                 |                                                                                             |

*C Rims*

| Rim Code     | U/R | Shape | Wall $\angle$ (°) | Base $\angle$ (°) | (cm) | %  | Wall (mm) | Rim profile         | Rim $\angle$ (°) | Lip morphology                     | Comments |
|--------------|-----|-------|-------------------|-------------------|------|----|-----------|---------------------|------------------|------------------------------------|----------|
| AO11V4.11(1) | U   | P     | 50                |                   | 40   | 3  | 5         | Everted             | 10               | Round                              |          |
| AO11V4.11(2) | U   | CR    | 80                |                   | 20   | 2  | 5         | Direct              | 80               | Thinned                            |          |
| AO11V4.11(3) | R   | CR    | 100               |                   | 15   | 4  | 4,5       | Inward              | 130              | Thickened outside                  |          |
| AO11V4.11(4) | R   | CCo   | 110               |                   | 33   | 2  | 4,5       | Direct              | 110              | Thickened outside                  |          |
| AO11V4.11(5) | U   | CRD   | 75                |                   | 20   | 3  | 5         | Direct              | 75               | Round                              |          |
| AO11B3.6(1)  | U   | CR    | 90                |                   | 17   | 10 | 4         | Excavated           | 40               | Round                              |          |
| AO11B3.6(2)  | U   | CC    | 50                |                   | 16   | 4  | 4         | Direct              | 65               | Round                              |          |
| AO11B3.6(3)  | U   | CRD   | 75                |                   | 13   | 9  | 4         | Direct              | 75               | Thickened & beveled inside         |          |
| AO11B3.6(4)  | U   | P     | 40                |                   | 3    | 3  | 3,5       | Everted             | 10               | Thickened inside                   |          |
| AO11B3.6(5)  | R   | CCC   | 120               |                   | 21   | 4  | 5         | Incurved            | 140              | Thickened, flat                    |          |
| AO11B3.6(6)  | R   | CC    | 70                |                   | 25   | 3  | 4         | Direct              | 110              | Beveled inside                     |          |
| AO11B3.6(7)  | U   | CRD   | 40                |                   | 24   | 2  | 5         | Direct              | 40               | Flat                               |          |
| AO11B3.6(8)  | U   | CRD   | 40                |                   | 24   | 5  | 5         | Direct              | 40               | Flat                               |          |
| AO11B3.6(9)  | R   | CR    | 85                |                   | 17   | 6  | 4         | Inward              | 110              | Thickened outside                  |          |
| AO11B3.6(10) | R   | CR    | 85                |                   | 25   | 3  | 4         | Inward              | 110              | Thickened outside & flat           |          |
| AO11B3.6(11) | U   | CRD   | 75                |                   | 20   | 5  | 5         | Everted             | 30               | Thinned                            |          |
| AO11B3.6(12) | U   | CR    | 75                |                   | 25   | 3  | 5,5       | Direct              | 75               | Flat                               |          |
| AO11B3.6(13) | U   | P     | 30                |                   | 22   | 3  | 3,5       | Direct              | 30               | Thickened                          |          |
| AO11B3.6(14) | U   | CRD   | 65                |                   | 18   | 3  | 4         | Everted             | 30               | Thickened                          |          |
| AO11B3.6(15) | R   | CCC   | 145               |                   | 15   | 2  | 5         | Incurved            | 175              | Slightly flat                      |          |
| AO11B3.6(16) | U   | CR    | 90                |                   | 30   | 2  | 6         | Direct              | 90               | Slightly flat                      |          |
| AO11B3.6(17) | U   | CR    | 85                |                   | 17   | 3  | 5         | Direct              | 85               | Thickened                          |          |
| AO11B3.6(18) | R   | CR    | 80                |                   | 20   | 2  | 5         | Incurved            | 110              | Thickened & flat                   |          |
| AO11B3.6(19) | R   | CCC   | 120               |                   | 4    | 13 | 4         | Incurved            | 120              | Thickened                          |          |
| AO11B3.6(20) | U   | CRD   | 70                |                   | 15   | 3  | 4         | Direct              | 70               | Flat                               |          |
| AO11B3.6(21) | U   | CR    | 90                |                   | 13   | 4  | 4         | Direct              | 90               | Thickened & slightly flat          |          |
| AO11B3.6(22) | U   | CR    | 90                |                   | 20   | 2  | 5         | Direct              | 90               | Slightly flat                      |          |
| AO11B3.6(23) | U   | CRD   | 50                |                   | 18   | 3  | 5         | Direct              | 50               | Flat                               |          |
| AO11B3.5(1)  | U   | CRD?  | 60                |                   | 25   | 6  | 5         | Outflaring straight | 60               | Thickened inside & Beveled outside |          |
| AO11B3.5(2)  | N/A | CR/O? | 110               |                   | 25   | 4  | 3,5       | Excavated           | 90               | Thickened & beveled inside         |          |
| AO11B3.5(2)2 | U   | CRD   | 80                |                   | 20   | 3  | 5         | Direct              | 80               | Everted inside                     |          |
| AO11B3.5(3)  | U   | CRD   | 75                |                   | 20   | 3  | 5         | Direct              | 75               | Beveled inside                     |          |
| AO11B3.5(4)  | U   | CRD   | 75                |                   | 20   | 3  | 5         | Incurved            | 110              | Thickened & beveled outside        |          |
| AO11B3.5(5)  | U   | CR    | 90                |                   | 30   | 3  | 5         | Direct              | 90               | Round                              |          |
| AO11B3.5(7)  | U   | P     | 5                 |                   | 6,5  | 10 | 3,5       | Direct              | 5                | Round                              |          |
| AO11B3.5(6)  | U   | CC    | 70                |                   | 10   | 10 | 5         | Direct              | 110              | Thickened & beveled outside        |          |
| AO11B3.5(8)  | R   | CCC   | 140               |                   | 20   | 4  | 5         | Incurved            | 150              | Round                              |          |
| AO11B3.5(9)  | R   | CCC   | 60                |                   | 13   | 5  | 3         | Incurved            | 110              | Round                              |          |
| AO11B3.5(10) | U   | CR    | 80                |                   | 18   | 5  | 4         | Direct              | 80               | Beveled outside                    |          |
| AO11B3.5(11) | U   | CRD   | 70                |                   | 20   | 3  | 4         | Direct              | 70               | Round                              |          |
| AO11B3.5(12) | U   | CRD   | 60                |                   | 15   | 6  | 5         | Direct              | 60               | Round                              |          |
| AO11B3.5(13) | U   | CC    | 70                |                   | 10   | 10 | 3         | Direct              | 90               | Thickened                          |          |
| AO11V5.56(1) | R   | CCo   | 100               |                   | 30   | 2  | 5         | Direct              | 110              | Flat                               |          |
| AO11V5.56(2) | U   | CRD   | 70                |                   | 23   | 3  | 7         | Direct              | 70               | Round                              |          |
| AO11V5.56(3) | U   | CRD   | 30                |                   | 25   | 2  | 6,5       | Direct              | 30               | Round                              |          |

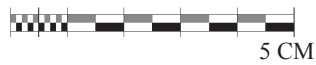
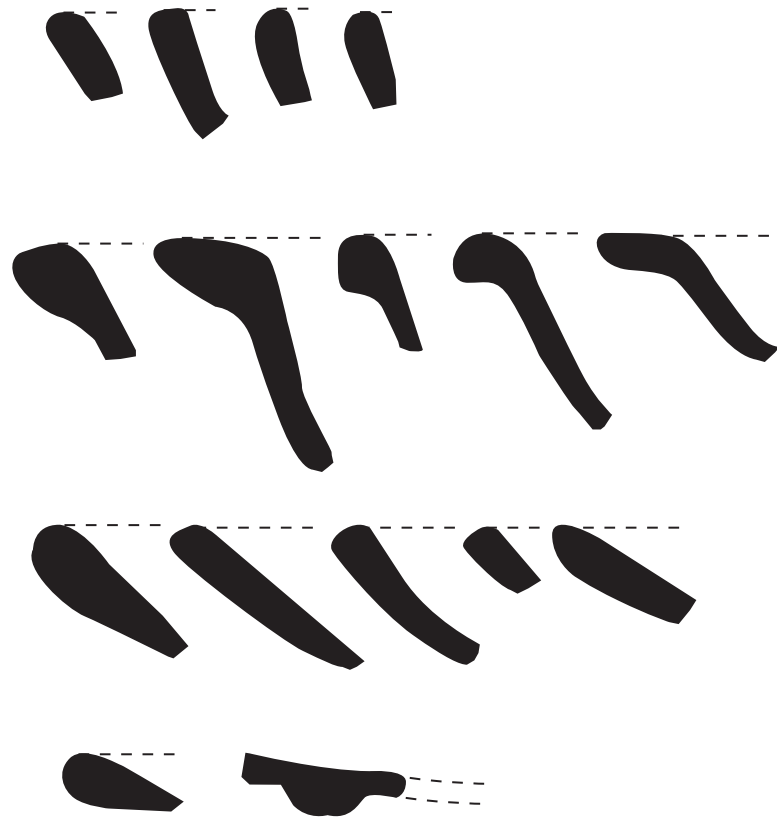
## D Decoration &amp; Appendages

| MFC Group | Sample Code | Part         | Inclusion | Punctuation | Applique | Zoomorphic | Anthropomorphic | Paint | Double slip | Acanaladura | Impression | Comments                                                                                                           |
|-----------|-------------|--------------|-----------|-------------|----------|------------|-----------------|-------|-------------|-------------|------------|--------------------------------------------------------------------------------------------------------------------|
| AO1.A3    | AO1.56      | Rim?         | 0         |             | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/white. Eroded sherd, it seems that double slip is on external surface                                          |
| AO1.A1    | AO1.5       | Body         | 0         | 0           | 0        | 1          | 0               | 0     | 0           | 0           | 0          | 0 External surface: red slip -> applied thin coil (3.5 mm wide), parallel to vessel base                           |
| AO1.A1    | AO1.6.19    | Rim          | 0         | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Red/white                                                                                                          |
| AO1.A3    | AO1.6       | Body         | 0         | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | 0 External wall, red/white, acanaladura apparently parallel to base                                                |
| AO1.A3    | AO1.6       | Body         | 0         | 0           | 0        | 0          | 0               | 0     | 0           | 1           | 0          | 0 brown/tan/oxide, internal wall                                                                                   |
| AO1.A3    | AO1.5       | Body         | 1         | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | 0 Two thin lines (<0.5mm) on external surface, soot outside                                                        |
| AO1.A3    | AO1.6.21    | Rim          | 0         | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | 0 Red/white, int surface                                                                                           |
| AO1.A3    | AO1.6       | body         | 0         | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | 0 Orange/white, external surface                                                                                   |
| AO1.A3    | AO1.6       | body         | 0         | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | 0 Red/orange                                                                                                       |
| AO1.A3    | AO1.6       | body         | 0         | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | 0 Brown/red                                                                                                        |
| AO1.A3    | AO1.6.20    | Rim          | 0         | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | 0 Red/orange                                                                                                       |
| AO1.A3    | AO1.5.6     | Rim          | 0         | 0           | 0        | 1          | 0               | 0     | 0           | 0           | 0          | 0 Thin CCC (looks like a lecomate?) with handle or lug scar 37x17 mm                                               |
| AO1.A3    | AO1.11      | body or base | 0         | 0           | 0        | 1          | 0               | 0     | 0           | 0           | 0          | 0 9mm wide coil applied to the external wall, seems body, not base, but not sure                                   |
| AO1.A3    | AO1.5.9     | body         | 0         | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | 0 Red/white                                                                                                        |
| AO1.A4    | AO1.6       | body         | 1         | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | 0 At least 3 parallel thin lines (<1mm), parallel to the base, appears they were done in LHC. EXCISDE?             |
| AO1.B1    | AO1.6       | handle       | 0         | 0           | 0        | 1          | 0               | 0     | 0           | 0           | 0          | 0 Cylindrical handle (13 mm diam)                                                                                  |
| AO1.B3    | AO1.5.14    | Rim          | 0         | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | 0 Red/orange. Internal surface, apparently only orange on the external                                             |
| AO1.B1    | AO1.5       | Body         | 0         | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | 0 Red/orange, external surf                                                                                        |
| AO1.B1    | AO1.11      | Body         | 0         | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | 0 Red/orange, external surf                                                                                        |
| AO1.B3    | AO1.6       | Base+support | 0         | 0           | 0        | 1          | 0               | 0     | 0           | 0           | 0          | 0 Mammiform support (25mm diam, with one orifice of 4mm diam)                                                      |
| AO1.C3    | AO1.74      | Base         | 0         | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Red/white, internal surface                                                                                        |
| AO1.C3    | AO1.6.6     | Rim          | 1         | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | 0 Two parallel thin lines (<0.5mm) on external surface parallel to the rim, inside red slip, they look done in LHC |
| AO1.C4    | AO1.11      | handle       | 0         | 0           | 0        | 1          | 0               | 0     | 0           | 0           | 0          | 0 19x1.3mm with traces of reinforcements, curved                                                                   |
| AO1.C1    | AO1.6       | Lug          | 0         | 0           | 0        | 1          | 0               | 0     | 0           | 0           | 0          | 0 mammiform support (21mm diam, no orifice), shallow                                                               |
| AO1.C3    | AO1.6       | body         | 0         | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | 0 lug with oval base and sort of conical tip                                                                       |
| AO1.C3    | AO1.5       | Rim          | 0         | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | 0 external surface, orange slip, internal surface red/orange                                                       |
| AO1.C2    | AO1.6       | Body         | 0         | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | 0 red/orange, internal surface                                                                                     |
| AO1.C2    | AO1.6       | Body         | 0         | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | 0 Red/white                                                                                                        |
| AO1.C2    | AO1.6.S1    | Base+support | 0         | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | 0 Orange/white on internal surface                                                                                 |
| AO1.D3    | AO1.6.5     | Rim          | 0         | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | 0 red/orange/white, internal surface, Mammiform support (28mm diam, with one orifice of 6mm diam)                  |
| AO1.D3    | AO1.11      | Rim          | 0         | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | 0 red/white                                                                                                        |
| AO1.D3    | AO1.6       | Body         | 0         | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | 0 red/white, internal surface                                                                                      |
| AO1.D3    | AO1.6       | Rim          | 1         | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | 0 red/orange, external surface                                                                                     |
| AO1.D2    | AO1.56      | body         | 0         | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | 0 one thin (<0.5mm) line parallel to the rim                                                                       |
| Outlier   | AO1.6       | Rim+lug      | 0         | 0           | 0        | 1          | 0               | 0     | 0           | 0           | 0          | 0 orange/white, INTERNAL surface                                                                                   |
| Totals    |             |              | 4         | 0           | 0        | 10         | 0               | 0     | 0           | 23          | 1          | 0 zoomorphic lug (duck?) with orange/red slip                                                                      |

AO1



AO1



## Appendix 9

*Aguas Buenas ceramic analysis*

*A Macrofabric*

| MF Group | Texture              | Feld-spars | Clay pellets | Red iron | Black iron | Rock inc | Quartz | Grog | Dark mica | Organic | Frequency | Sorting | Roundness | Shape                            | Orient-ation                      | Void shape                    | Void orient                       | Core-margin | Hard-ness | Fract-ure                        | Feel           | Induc-tion1 (gr) | Induc-tion2 (gr) | Induc-tion3 (gr) | Induc-tion4 (gr) |
|----------|----------------------|------------|--------------|----------|------------|----------|--------|------|-----------|---------|-----------|---------|-----------|----------------------------------|-----------------------------------|-------------------------------|-----------------------------------|-------------|-----------|----------------------------------|----------------|------------------|------------------|------------------|------------------|
| AB2.A    | Granule - Coarse     | 1          | 1            | 1        | 1          | 0        | 1      | 1    | 1         | 0       | 20- >30%  | PS      | HSLS      | Subang ular/Sub rounded          | Subpara llel/Conc entric/C haotic | Plate/Ov al- sphere           | Subpara llel                      | 8-10        | H         | Irregular                        | Smooth         | 486              | 61,4             | 102              | 115              |
| AB2.B    | Very coarse - Medium | 1          | 1            | 1        | 0          | 1        | 1      | 0    | 1         | 0       | 25%       | MS      | LS        | Subang ular/Sub rounded          | Subpara llel/Conc entric/C haotic | Plate/Ov al- sphere/Irregular | Oblique/Chaoic                    | 2-4-10      | H         | Irregular                        | Smooth         | 179              | 8,5              | 45,7             | 75,6             |
| AB2.C    | Coarse - Fine        | 1          | 0            | 1        | 1          | 1        | 1      | 0    | 1         | 0       | 20-25%    | MS      | LS        | Subang ular/Sub rounded          | Concentric/Chaoic                 | Plate/Ov al- sphere/Irregular | Subpara llel/Oblique/Chaoic       | 4-8-10      | H         | Irregular                        | Smooth         | 62               | 0                | 42,4             | 131              |
| AB2.D    | Coarse - Fine        | 1          | 1            | 1        | 0          | 1        | 1      | 0    | 1         | 0       | 20%       | MS      | LS        | Subang ular/Sub rounded          | Oblique/Chaoic                    | Plate/Ov al- sphere/Irregular | Oblique                           | 4-8-10      | H         | Smooth/ Irregular                | Rough/ Smooth  | 250              | 9,9              | 111              | 165              |
| AB2.E    | Coarse - Fine        | 1          | 1            | 1        | 1          | 0        | 1      | 0    | 1         | 0       | 20-25%    | PS      | LS        | Subang ular/Sub rounded          | Oblique/Chaoic                    | Plate                         | Oblique/Concentric                | 2-8-10      | H/VH      | Irregular                        | Smooth         | 45,8             | 21,1             | 136              | 76,9             |
| AB2.F    | Fine - Very fine     | 1          | 0            | 1        | 1          | 1        | 1      | 0    | 1         | 0       | 10-15%    | WS      | LS        | Subang ular/Sub rounded          | Subpara llel/Chaoic               | Plate                         | Parallel                          | 1-3         | H/VH      | Subconc holdal/S mooth/Irregular | Smooth Powdery | 25,7             | 16,1             | 62,7             | 11,3             |
| AB2.G    | Coarse - Medium      | 1          | 1            | 1        | 0          | 1        | 0      | 0    | 1         | 0       | 20-25%    | WS      | LS        | Subang ular/Sub rounded          | Concentric/Chaoic                 | Oval- sphere/Irregular        | Chaotic                           | 2-10-14     | H         | Subconc holdal/S mooth           | Rough          | 96,4             | 0                | 0                | 8,3              |
| AB2.H    | Coarse - Medium      | 1          | 1            | 1        | 1          | 1        | 1      | 0    | 1         | 0       | 20-25%    | MS      | LS        | Subang ular/Sub rounded          | Oblique/Chaoic                    | Plate/Ov al- sphere           | Chaotic                           | 2-4-10      | H         | Subconc holdal/Irregular         | Smooth         | 249              | 60,8             | 103              | 266              |
| AB2.I    | Very coarse - Medium | 1          | 0            | 1        | 0          | 1        | 1      | 0    | 1         | 0       | 20-25%    | MS      | LS        | Subang ular/Sub rounded          | Chaotic                           | Plate/Ov al- sphere/Irregular | Chaotic                           | 2-6-10      | H         | Smooth/ Fine                     | Rough/ Powdery | 101              | 0                | 119              | 110              |
| AB2.L    | Very coarse - Medium | 1          | 1            | 1        | 1          | 1        | 1      | 0    | 1         | 0       | 20-25%    | PS      | LS        | Angular/ Subang ular/Sub rounded | Oblique/Chaoic                    | Plate/Irr egular              | Subpara llel/Conc entric/C haotic | 2-8-10      | S/H       | Subconc holdal/Irregular         | Rough/ Powdery | 159              | 21,5             | 188              | 160              |
| AB3.A    | Medium               | 1          | 0            | 0        | 1          | 1        | 1      | 0    | 0         | 0       | 10-15%    | WS      | LS        | Angular/ Subrouned               | Subpara llel/Conc entric          | Plate/Ov al- sphere/Irregular | Oblique                           | 1-3-15      | S         | Fine                             | Smooth         | 20,7             | 0                | 115              | 72,4             |
| AB3.B    | Medium - Fine        | 1          | 1            | 0        | 1          | 1        | 1      | 1    | 0         | 0       | 15-20%    | MS      | LS        | Subang ular/Sub rounded          | Oblique/Chaoic                    | Plate/Irr egular              | Subpara llel/Conc entric          | 2-4-8-10    | S         | Fine/Irr egular                  | Smooth Powdery | 25,1             | 16,7             | 67,5             | 16               |
| AB3.C    | Coarse - Medium      | 1          | 1            | 1        | 1          | 1        | 1      | 0    | 0         | 0       | 20-25%    | MS      | LS        | Subang ular/Sub rounded          | Subpara llel/Oblique/Chaoic       | Plate/Ov al- sphere/Irregular | Subpara llel/Conc entric/C haotic | 2-4-10      | S         | Fine/Irr egular                  | Rough/ Powdery | 67,9             | 3,6              | 215              | 36,3             |

## APPENDIX 9

| MF Group     | Texture         | Feld-spars | Clay pellets | Red iron | Black iron | Rock inc | Quartz | Grog | Dark mica | Organic | Frequency | Sorting | Roundness | Shape                         | Orientation                    | Void shape            | Void orient                    | Core-margin | Hardness | Fracture         | Feel   | Induction1 (gr) | Induction2 (gr) | Induction3 (gr) | Induction4 (gr) |
|--------------|-----------------|------------|--------------|----------|------------|----------|--------|------|-----------|---------|-----------|---------|-----------|-------------------------------|--------------------------------|-----------------------|--------------------------------|-------------|----------|------------------|--------|-----------------|-----------------|-----------------|-----------------|
| AB3.D        | Medium - Fine   | 1          | 0            | 0        | 0          | 1        | 1      | 0    | 0         | 1       | 10-15%    | WS      | LS        | Subangular                    | Chaotic                        | N/A                   | N/A                            | 1-9         | S        | Fine             | Smooth | 22.4            | 0               | 10.8            | 3.8             |
| AB3.E        | Coarse - Medium | 1          | 1            | 0        | 1          | 1        | 1      | 0    | 1         | 0       | 15-20%    | MS      | LS        | Subangular/Subrounded         | Oblique/Concentric             | N/A                   | N/A                            | 2-8         | H        | Irregular        | N/A    | 0               | 0               | 2.4             | 10              |
| AB4.A        | Coarse - Medium | 1          | 1            | 0        | 1          | 1        | 1      | 0    | 1         | 0       | 30%       | MS      | LS        | Subangular/Subrounded         | Chaotic                        | Plate/Irregular       | Parallel/Subparallel           | 4-14        | H        | Irregular        | Rough  | 0               | 0               | 0               | 37.5            |
| AB4.B        | Coarse - Fine   | 1          | 0            | 1        | 1          | 1        | 1      | 0    | 1         | 0       | 20%       | MS      | LS        | Subrounded                    | Chaotic                        | Plate/Irregular       | Chaotic                        | 14          | H        | Smooth/Fine      | Smooth | 0               | 13.2            | 0               | 59.2            |
| AB4.C        | Coarse - Medium | 1          | 0            | 1        | 1          | 1        | 0      | 0    | 1         | 0       | 15-20%    | MS      | LS        | Subangular                    | Chaotic                        | Plate                 | Subparallel/Oblique/Concentric | 2-4         | H        | Irregular        | Rough  | 0               | 0               | 0               | 42.6            |
| AB4.D        | Coarse - Fine   | 1          | 0            | 0        | 1          | 1        | 1      | 0    | 1         | 0       | 15-20%    | MS      | LS        | Angular/Subangular/Subrounded | Concentric                     | Plate                 | Subparallel/Concentric         | 2           | H        | Fine/Irregular   | Rough  | 0               | 0               | 0               | 83.9            |
| AB4.E        | Coarse - Fine   | 1          | 0            | 1        | 1          | 1        | 0      | 0    | 1         | 0       | 15%       | MS      | LS        | Subangular/Subrounded         | Subparallel/Oblique/Concentric | Plate/Irregular       | Subparallel/Oblique/Concentric | 2-18        | H        | Irregular/Hackly | Rough  | 0               | 0               | 0               | 95.2            |
| AB4.F        | Coarse - Medium | 1          | 1            | 0        | 1          | 1        | 1      | 0    | 0         | 0       | 20%       | MS      | LS        | Angular/Subangular/Subrounded | Subparallel/Concentric         | N/A                   | NA                             | 2           | S        | Irregular        | Rough  | 11              | 0               | 0               | 9               |
| AB4.G        | Coarse - Medium | 1          | 0            | 0        | 1          | 1        | 1      | 0    | 1         | 0       | 15%       | MS      | LS        | Angular/Subangular/Subrounded | Chaotic                        | Irregular             | Chaotic                        | 2           | H        | Smooth           | Rough  | 0               | 47.3            | 0               | 0               |
| AB4.H        | Coarse - Medium | 1          | 1            | 0        | 1          | 1        | 0      | 0    | 1         | 0       | 15-20%    | MS      | LS        | Subangular/Subrounded         | Chaotic                        | Oval-sphere/Irregular | Chaotic                        | 2           | S/H      | Smooth           | Rough  | 27              | 0               | 0               | 0               |
| AB4.I        | Coarse - Medium | 1          | 1            | 0        | 1          | 1        | 0      | 0    | 1         | 0       | 20%       | MS      | LS        | Subangular/Subrounded         | Chaotic                        | Plate/Oval-sphere     | Oblique/Chaotic                | 2           | H        | Subconchoidal    | Rough  | 0               | 0               | 0               | 16.9            |
| AB4.L        | Coarse          | 1          | 1            | 0        | 1          | 1        | 1      | 0    | 0         | 0       | 20%       | MS      | LS        | Angular/Subangular/Subrounded | Subparallel/Oblique/Concentric | Irregular             | Chaotic                        | 8           | H        | Subconchoidal    | Rough  | 2               | 0               | 0               | 7               |
| AB4.OU TLERS | N/A             | N/A        | N/A          | N/A      | N/A        | N/A      | N/A    | N/A  | N/A       | N/A     | N/A       | N/A     | N/A       | N/A                           | N/A                            | N/A                   | N/A                            | N/A         | N/A      | N/A              | N/A    | 0               | 0               | 15.2            | 7.4             |
| AB5.A        | Coarse - Medium | 1          | 0            | 1        | 0          | 1        | 1      | 0    | 1         | 0       | 20%       | WS      | LS        | Angular/Subangular/Subrounded | Subparallel/Concentric         | N/A                   | N/A                            | 10          | S/H      | Irregular        | Rough  | 0               | 0               | 0               | 21.6            |
| AB5.OU TLERS | N/A             | N/A        | N/A          | N/A      | N/A        | N/A      | N/A    | N/A  | N/A       | N/A     | N/A       | N/A     | N/A       | N/A                           | N/A                            | N/A                   | N/A                            | N/A         | N/A      | N/A              | N/A    | 1.3             | 0               | 8.3             | 21              |

| MF Group | Texture              | Feld-spars | Clay pellets | Red Iron | Black Iron | Rock inc | Quartz | Grog | Dark mica | Organic | Frequency | Sorting | Roundness | Shape                           | Orienta-tion                     | Void shape            | Void orient         | Core-margin | Hardness | Fracture       | Feel  | Induction1 (gr) | Induction2 (gr) | Induction3 (gr) | Induction4 (gr) |
|----------|----------------------|------------|--------------|----------|------------|----------|--------|------|-----------|---------|-----------|---------|-----------|---------------------------------|----------------------------------|-----------------------|---------------------|-------------|----------|----------------|-------|-----------------|-----------------|-----------------|-----------------|
| AB6.A    | Very coarse - Medium | 1          | 1            | 1        | 0          | 1        | 0      | 0    | 1         | 0       | 20-25%    | MS      | LS        | Subang ular/Sub rounded         | Subpara lel/Conc entric/C haotic | Oval-sphere/Irregular | Subpara lel/Chaotic | 8-10        | H        | Fine/Irregular | Rough | 6.8             | 0               | 0               | 19.3            |
| AB6.B    | Very coarse - Fine   | 1          | 0            | 1        | 0          | 1        | 1      | 0    | 1         | 0       | 15-20%    | MS      | LS        | Subang ular/Sub rounded         | Subpara lel/Chaotic              | Oval-sphere/Irregular | Chaotic             | 4-10-14     | H        | Smooth/Fine    | Rough | 0               | 0               | 0               | 22.2            |
| AB6.C    | Very coarse - Medium | 1          | 1            | 0        | 0          | 1        | 1      | 0    | 1         | 0       | 30%       | MS      | LS        | Subang ular/Sub rounded         | Chaotic                          | Oval-sphere/Irregular | Chaotic             | 10          | S        | Irregular      | Rough | 0               | 7.3             | 0               | 0               |
| AB6.D    | Coarse - Medium      | 1          | 0            | 0        | 1          | 1        | 1      | 0    | 1         | 0       | 20-25%    | MS      | LS        | Angular/Subang ular/Sub rounded | Chaotic                          | Plate                 | Irregular           | 2-4-10      | S        | Fine/Irregular | Rough | 14.4            | 0               | 0               | 25.3            |
| AB6.E    | Coarse - Fine        | 1          | 0            | 0        | 0          | 1        | 1      | 0    | 1         | 0       | 20%       | MS      | LS        | Angular/Subang ular/Sub rounded | Concentric                       | Oval-sphere           | Chaotic             | 4-10        | H        | Fine           | Rough | 0               | 0               | 0               | 8.6             |
| AB6.F    | Coarse - Fine        | 1          | 0            | 0        | 0          | 1        | 1      | 0    | 1         | 0       | 20%       | MS      | LS        | Subang ular/Sub rounded         | Concentric                       | N/A                   | N/A                 | 10          | S        | Fine           | Rough | 0               | 0               | 0               | 4.2             |
| AB6.G    | Coarse - Fine        | 1          | 0            | 0        | 0          | 1        | 1      | 0    | 1         | 0       | 15-20%    | MS      | LS        | Subang ular/Sub rounded         | Chaotic                          | Plate/Oval-sphere     | Chaotic             | 2           | S        | Fine           | Rough | 0               | 0               | 0               | 3.9             |

*B Macrotrace (petro)*

| MF group     | Sherd code | Stratigraphy | Vessel part | Shape | (cm) | Wall thickness (mm) | Macro-assessment     | Petro-graphic Gr. | Grain                | Colls (cm) | Lip coil | Position LC | Equi-distant | Position               | Pre-forming               | Grain position  | Striations | Finishing                        | Surface treatment        | Firing T | Context | Proposed use                                                                                                                                                                             | Comments                                                                                                                                                                                                                  |
|--------------|------------|--------------|-------------|-------|------|---------------------|----------------------|-------------------|----------------------|------------|----------|-------------|--------------|------------------------|---------------------------|-----------------|------------|----------------------------------|--------------------------|----------|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AB6.F4 (1)   | AB6.44 .1  | AB6II3       | Rim         | CCC?  | N/A  | 6                   | Tempered ?           | 7                 | Coarse - Fine        | 1          | N/A      | Outside     | N/A          | N/A                    | Pinching, drawing         | Outside         | NO         | WC                               | N/A                      |          |         | N/A                                                                                                                                                                                      | eroded possibly. Grains outside denote WC finishing, but lack of striations and marks make it difficult to                                                                                                                |
| AB6.A1 (1)   | AB6.11 2.1 | AB6II2       | Rim         | P     | 20   | 5                   | Unprepared           | 6                 | Very coarse - Medium | 1.6        | body     | Inside      | YES          | Oblique (i-o), spiral? | (maybe on a flat support) | Outside /inside | YES        | (scraping or the int fingers)    | work on the int surface, |          |         | Serving                                                                                                                                                                                  | Striations are like the ones found in AO! White slip applied on protuberant grains, not on LHC smoothed surface! seems LHC work. However, several protuberant grains could indicate and actual WC finishing erased by LHC |
| AB6.C2 (1)   | AB6.11 4.3 | AB6II3       | Rim         | Coo   | 5    | 6                   | Unprepared           | 7                 | Very coarse - Medium | 1.5        | N/A      | Inside      | N/A          | N/A                    | Pinching, drawing         | Outside /inside | NO         | (shaving or) WC                  | N/A                      |          |         | N/A                                                                                                                                                                                      | AB6II3,114(1). Apparent scraping (AO style, striations plus prominent grains) but LHC smoothing probably                                                                                                                  |
| AB6.D4 (1)   | AB6.17 4.1 | AB6II3       | Rim         | P     | 40   | 5                   | Tempered ?           | Outlier           | Coarse - Medium      | 1.7        | body     | Inside      | YES          | Oblique (i-o), spiral? | Pinching, drawing         | Outside /inside | YES        | (scraping or the int fingers)    | ng WC                    |          |         | Serving                                                                                                                                                                                  | Small fragment, hard to assess                                                                                                                                                                                            |
| AB6.B4 (1)   | AB6.11 4.2 | AB6II3       | Rim         | U     | 25   | 4                   | Sorting?             | 1                 | Very coarse - Fine   | 1.1        | N/A      | Inside      | N/A          | N/A                    | Pinching, drawing         | Outside /inside | NO         | (scraping or the int fingers)    | N/A                      |          |         | N/A                                                                                                                                                                                      |                                                                                                                                                                                                                           |
| AB5.A4 (1)   | AB5.17 3   | AB5II2       | Body        | R     | N/A  | 10                  | Tempered ?           | 3                 | Coarse - Medium      | 1.9        | N/A      | N/A         | N/A          | Oblique (i-o)          | Pinching, drawing         | Outside         | YES        | WC (scraping or the int fingers) | N/A                      |          |         | Cooking/Storing                                                                                                                                                                          | AO style traces, but with UNIQUE trait: circular gesture (fingers or tool?) in the int surf, regular topo                                                                                                                 |
| AB4.A4 (3)   | AB4.81 a   | AB4II2       | Rim         | CRD   | 10   | 10                  | Unprepared           | 3                 | Coarse - Medium      | 1.2        | body     | Inside      | N/A          | Alternate              | Pinching, drawing         | Outside         | YES        | WC (scraping or the int fingers) | N/A                      |          |         | Cooking/Storing                                                                                                                                                                          | AO style traces, maybe here in AB the gestures are a bit more chaotic, less "horizontal, regular topo                                                                                                                     |
| AB4.B4 (2)   | AB4.81 b   | AB4II2       | Body        | U     | N/A  | 8                   | N/A                  | 1                 | Coarse - Fine        | 1.5        | N/A      | N/A         | YES          | Oblique (i-o)          | Pinching, drawing         | Outside /inside | YES        | (scraping or the int fingers)    | LHC ng?                  |          |         | N/A                                                                                                                                                                                      | finishing traces: maybe paddle and anvils? that would explain striations on internal surface only, and also grains outside                                                                                                |
| AB4.D4 (1)   | AB4.81 c   | AB4II2       | Body        | R     | N/A  | 7                   | Tempered ?           | 2                 | Coarse - Fine        | 1.3        | N/A      | N/A         | YES          | Oblique (i-o)          | Pinching, drawing         | Outside         | YES        | (scraping or the int fingers)    | work on ext surf, ~      |          |         | Sherd is characterized by extremely irregular topography (pinching?) there is very good fashioning work, surface is regular but coils are distinguishable, good surface treatment inside |                                                                                                                                                                                                                           |
| AB4.G2 (1)   | AB4.81 d   | AB4II2       | Body        | U     | N/A  | 7                   | Sorting/Sorting/Temp | 4(subgroup)       | Coarse - Medium      | 1.7        | N/A      | N/A         | YES          | Oblique (i-o)          | Pinching, drawing         | Outside /inside | NO         | (scraping or the int fingers)    | slip                     |          |         | Serving                                                                                                                                                                                  |                                                                                                                                                                                                                           |
| AB3.A3 (4/2) | AB3.13 3.5 | AB3III3      | Rim         | CRD   | 20   | 3.5                 | Sorted/Sorted/Temp   | 5                 | Medium               | 1.3        | body     | Inside      | YES          | Oblique (i-o)          | Pinching, drawing         | Outside /inside | YES        | WC (scraping or the int fingers) | LHC slip                 |          |         | Serving                                                                                                                                                                                  | the LHC smoothing erases the striations from scraping (ext surf, rim section=clear                                                                                                                                        |
| AB3.A3 (4/1) | AB3.13 3.2 | AB3III3      | Rim         | CCC   | 15   | 3.5                 | Sorted/Sorted/Temp   | 1(subgroup)       | Medium               | 1.8        | N/A      | Outside     | N/A          | N/A                    | Pinching, drawing         | Outside /inside | YES        | (scraping or the int fingers)    | LHC slip                 |          |         | Serving                                                                                                                                                                                  | Clear WC finishing and then LHC st. Only lip coil was measured.                                                                                                                                                           |

| MF group     | Sherd code | Stratigraphy | Vessel part  | Shape    | Wall thickness (mm) | Macro-assessment | Petrographic Gr. | Grain                | Colls (cm) | Lip coil | Position LC | Equivalent | Position              | Pre-forming       | Grain position | Striations | Finishing                         | Surface treatment              | Firing T | Context | Proposed use     | Comments                                                                                                                                                                                                             |
|--------------|------------|--------------|--------------|----------|---------------------|------------------|------------------|----------------------|------------|----------|-------------|------------|-----------------------|-------------------|----------------|------------|-----------------------------------|--------------------------------|----------|---------|------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AB3.A3 (1)   | AB3.84 .1  | AB3I2        | Rim          | CRD      | 22                  | 11               | Outlier          | Medium               | 1.1        | N/A      | Outside     | N/A        | N/A                   | Pinching, drawing | Outside        | NO         | N/A                               | smooth, red and brown          |          |         | N/A              | WC (protuberant grains on the ext surf), but it is inconclusive. No clear shaving traces either, GOOD LHC work.                                                                                                      |
| AB3.B3 (1)   | AB3.13 3.8 | AB3I13       | Rim          | CRD      | 20                  | 3.5              | 1                | Medium - Fine        | 0.9        | N/A      | Outside     | N/A        | N/A                   | Pinching, drawing | Inside         | YES        | LHC?                              | Brown slip                     |          |         | N/A              | Striations are similar than in WC finishing, but LHC finish on those ones erase them... so it does seem                                                                                                              |
| AB3.B3 (4)   | AB3.90 .3  | AB3IV4       | Rim          | CRD      | 10                  | 10               | 1                | Medium - Fine        |            |          |             |            |                       |                   |                |            |                                   |                                |          |         |                  |                                                                                                                                                                                                                      |
| AB3.A3 (2)   | AB3.90     | AB3IV4       | Body         | U        | N/A                 | 7.5-9            | 7                | Medium               | 1.7        | N/A      | N/A         | YES        | Oblique (o-i)         | Pinching, drawing | Inside/ejected | NO         | LHC (shaving)                     | Red slip                       |          |         | Serving          | Apparently good example of LHC finishing, comets + tool marks + inserted grains. Compact topography                                                                                                                  |
| AB3.A3 (3)   | AB3.90 .1  | AB3IV4       | Rim          | CRD      | 20                  | 7                | 1                | Medium               | 1.6        | N/A      | Inside      | N/A        | N/A                   | Pinching, drawing | Outside        | YES        | WC (scrapi ng or ng, red fingers) | LHC                            |          |         | Serving          | Good example of WC finishing covered by red slip (protuberant grains coming out of the slip)                                                                                                                         |
| AB3.D1 (2)   | AB3.13 3.1 | AB3I13       | Rim          | CCC/T    | 17                  | 3.5              | 4                | Medium - Fine        | 0.8        | >body    | Inside      | YES        | Oblique (i-o)         | Pinching, drawing | Inside         | YES        | LHC (shaving g)                   | smooth, red, red slip          |          |         | Serving          | Calcite layer on surface, colls on the body could be different, since we are on the rim part that probably they are shaving with a tool that produces traces similar to the one used at AO for scraping, but here it |
| AB3.C3 (2)   | AB3.13 3.3 | AB3I13       | Rim          | CRD      | 10                  | 6                | 1                | Coarse - Medium      | 0.7        | body     | Outside     | YES        | Alternate             | Pinching, drawing | Inside         | YES        | Red/white tool similar            |                                |          |         | Serving          |                                                                                                                                                                                                                      |
| AB2.A1 (4)   | AB2.35 a   | AB2I2        | Body         | R?       | N/A                 | 5                | Unprepared       | Granule - Coarse     | 1.5        | N/A      | N/A         | YES        | Oblique (i-o)         | Pinching, drawing | Outside        | YES        | WC (scrapi ng)                    | smooth, red, possibly orange   |          |         | Serving /storage | LHC external erased finishing. Regular topography, but assembled elements visible on the section                                                                                                                     |
| AB2.A2 (4)   | AB2.57 b   | AB2I2        | Body         | CML/M LC | N/A                 | 7                | Unprepared       | Granule - Coarse     | 1.7        | N/A      | N/A         | N/A        | Oblique (i-o) spiral? | Pinching, drawing | Outside        | YES        | WC (scrapi ng) (inf), masha       | LHC                            |          |         | Cooking          | Geometric incisions internal surface, done with sharp tool, looks like WC finishing inside, possibly same outside + LHC                                                                                              |
| AB2.G1 (3)   | AB2.56 .S2 | AB2IV3       | Body         | U?       | N/A                 | 9                | Unprepared       | Coarse - Medium      | 1.6        | N/A      | N/A         | YES        | Oblique (i-o)         | Pinching, drawing | Inside/ejected | YES        | LHC (shaving g)                   | smooth, red, orange slip (ext) |          |         | Serving /storage | Interesting traces: AO finishing-LHC smoothing or comets: shaving? Topography is perfect thought, so check!                                                                                                          |
| AB2.A3 (1/2) | AB2.35 b   | AB2I2        | Body         | CSC (U)  | N/A                 | 8                | Unprepared       | Granule - Coarse     | 1.5        | N/A      | N/A         | YES        | Oblique (o-i)         | Pinching, drawing | Inside/ejected | YES        | LHC (shaving g)                   | smooth, red slip               |          |         | Serving /storage | Just LHC finishing... I go for the latter, there are comets and no hints of grains outside from                                                                                                                      |
| AB2.L1 (1/1) | AB2.35 .S3 | AB2I2        | Base+annular | R?       | N/A                 | 7                | Tempered?        | Very coarse - Medium | 1.5        | N/A      | N/A         | YES        | Spiral?               | Pinching, drawing | Outside        | YES        | WC (scrapi ng)                    | Red slip, LHC                  |          |         | Serving /storage | Nice traces of WC finishing int surf, and ext surf traces of WC finishing, slip, and LHC work. annular coil 12mm                                                                                                     |
| AB2.H1 (2)   | AB2.35 c   | AB2I2        | Body         | R?       | N/A                 | 9                | Unprepared       | Coarse - Medium      | 1.2        | N/A      | N/A         | YES        | Oblique (i-o)         | Pinching, drawing | Outside        | YES        | WC (scrapi ng)                    | LHC                            |          |         | Serving /storage | surface: shows that AO striations are possibly done with tool (not finger), because there are tool marks and                                                                                                         |

| MF group     | Sherd code | Stratigraphy | Vessel part  | Shape    | (cm) | Wall thickness (mm) | Macro-assessment | Petro-graphic Gr.    | Grain       | Colls (cm) | Lip coil | Position LC | Equi-distant | Position          | Pre-forming                       | Grain position    | Striations                   | Finishing                     | Surface treatment                          | Firing T              | Context          | Proposed use                                                               | Comments                                                                                                            |                                                                                                              |
|--------------|------------|--------------|--------------|----------|------|---------------------|------------------|----------------------|-------------|------------|----------|-------------|--------------|-------------------|-----------------------------------|-------------------|------------------------------|-------------------------------|--------------------------------------------|-----------------------|------------------|----------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
| AB2.C1 (2)   | AB2.57 c   | AB2I/2       | Body         | R        | N/A  | 8                   | Unprepared       | Coarse - Fine        | 3           | 1.4        | N/A      | N/A         | YES          | Oblique (i-o)     | Pinching, drawing                 | Outside           | YES                          | WC (scrapping)                | LHC smooth ng, red slip (ext)              |                       | Serving /storage | Serving                                                                    | Good traces, contrast ext and int surface. Flat sherd                                                               |                                                                                                              |
|              |            | AB2I/2       | Rim          | CRD      | 15   | 5                   | Sorted/sieved    | Coarse - Fine        | 1-1.5       | >body      | Outside  | YES         | Alternate    | Pinching, drawing | Outside                           | YES               | WC LHC? it is not clear, but | LHC smooth ng, red slip. some |                                            | Serving               | Serving          | Good traces, but confusing WC... does not like LHC finishing, but could be |                                                                                                                     |                                                                                                              |
| AB2.E3 (1/1) | AB2.35 .2  | AB2I/2       | Rim          | CRD      | 25   | 8                   | Unprepared       | Coarse - Fine        | 2           | 1.7        | body     | Outside     | YES          | Oblique (o-i)     | Pinching, drawing                 | Outside           | YES                          | WC LHC? it is not clear, but  | ng, red slip (ext)                         |                       | Serving /storage | Serving                                                                    | Confusing traces: inside looks like wc work at some parts, but mainly looks like shaving inside, like on sample     |                                                                                                              |
| AB2.H4 (3)   | AB2.35 .S2 | AB2I/2       | Body         | CML/M LC | N/A  | 6.5                 | Unprepared       | Coarse - Medium      | 2           | 1.3        | N/A      | N/A         | N/A          | Oblique (o-i)     | Pinching, drawing                 | Outside           | NO                           | WC (fingers?)                 | WC                                         |                       | Cooking          | Cooking                                                                    | AB2.57b, but no striations, different finishing? Also no fire marks.                                                |                                                                                                              |
| AB2.L3 (1)   | AB2.57 .S2 | AB2I/2       | Base+annular | U        | N/A  | 9                   | Unprepared       | Very coarse - Medium | 1(subgroup) | N/A        | N/A      | N/A         | N/A          | N/A               | Pinching, drawing, maybe crushing | Inside/ejected    | YES                          | LHC (shaving)                 | Red slip, burnish ng                       |                       | Serving /storage | Serving                                                                    | one seems like on top of the other, but there are oblique junctures as well, not clear how they were positioned.... |                                                                                                              |
| AB2.D3 (3)   | AB2.58 .4  | AB2I/2       | Rim          | O        | 30   | 4                   | Sorted/sieved    | Coarse - Fine        | 3           | 1.3        | N/A      | Outside     | N/A          | N/A               | Pinching, drawing                 | Outside           | YES                          | WC (scrapping)                | smooth ng, red slip (both), Brown slip.    |                       | g/servicing      | g/servicing                                                                | Cooking smooth ng, red slip (both), Brown slip.                                                                     |                                                                                                              |
| AB2.O2 (1)   | AB2.56 .1  | AB2IV/3      | Rim          | CC       | 20   | 6                   | Outlier          | Outlier              |             | 1          | body     | Inside      | YES          | Oblique (i-o)     | Pinching, drawing                 | Inside            | NO                           | LHC?                          | burnish ng smooth                          |                       | Serving          | Serving                                                                    | Traces are not clear due to heavy LHC work                                                                          |                                                                                                              |
| AB2.H2 (1)   | AB2.56 .S1 | AB2IV/3      | Body         | U        | N/A  | 10                  | Unprepared       | Coarse - Medium      | 1           | 1.2        | N/A      | N/A         | YES          | Oblique (i-o)     | Pinching, drawing                 | Outside/Ejected   | YES                          | WC (scrapping)                | smooth ng, brown slip (int)                |                       | Serving /storage | Serving                                                                    | Slightly smoked inside, SUPER clear oblique coils in the X section, nice WC scraping traces                         |                                                                                                              |
| AB2.L1 (1/2) | AB2.22 .S1 | AB2I/2       | Base+annular | U        | N/A  | 9                   | Tempered?        | Very coarse - Medium | 1           | 1.4?       | N/A      | N/A         | N/A          | Spiral?           | Pinching, drawing                 | Outside           | YES                          | WC (scrapping)                | LHC smooth ng, red slip (ext)              |                       | Serving /storage | Serving                                                                    | Annular base (coil 15mm), nice coil cracks, as usual annular coil applied and smeared after base dried              |                                                                                                              |
| AB2.A3 (2/3) | AB2.57 .1  | AB2I/2       | Rim          | CR       | 17   | 7                   | Unprepared       | Granule - Coarse     | 6           | 1.1        | body     | Outside     | YES          | Oblique (o-i)     | Pinching, drawing                 | Inside            | NO                           | LHC?                          | smooth ng, red slip (ext), LHC             |                       | N/A              | N/A                                                                        | observed finishing traces, which are inconclusive. no grains outside and striations, but could be hidden.           |                                                                                                              |
| AB2.A1 (1/1) | AB2.57 a   | AB2I/2       | Body         | R        | N/A  | 8                   | Unprepared       | Granule - Coarse     | 1           | 1.1        | N/A      | N/A         | YES          | Oblique (o-i)     | Pinching, drawing                 | Outside           | YES                          | WC (scrapping)                | smooth ng, red slip (ext) slip             |                       | Storage          | Storage                                                                    | LHC work on the outside only, good traces inside from storage scraping                                              |                                                                                                              |
| AB2.D3 (1)   | AB2.58 .3  | AB2I/2       | Rim          | O        | 10   | 6                   | Sorted/sieved    | Coarse - Fine        | Outlier     | 1.4        | N/A      | Outside     | N/A          | N/A               | Pinching, drawing                 | Inside            | NO                           | LHC? (fingers or scrapin g)   | burnish d (ext) smooth ng, orange/white/re |                       | N/A              | N/A                                                                        | Tool mark below thickened lip. Surface treatment erased all finishing traces                                        |                                                                                                              |
| AB2.F1 (1)   | AB2.22 .3  | AB2I/2       | Rim          | CRC      | 18   | 7                   | Sieved/sorted    | Fine - Outlier       | Very fine   | 1.4        | body     | Inside      | YES          | Oblique (i-o)     | Pinching, drawing                 | Outside           | YES                          | smooth ng, orange/white/re    | smooth ng, burnish d                       |                       | Storage          | Storage                                                                    | Polychrome!! Nice traces, fine paste! Honduran? or Maragua?                                                         |                                                                                                              |
| AB2.F3 (1)   | AB2.57 .5  | AB2I/2       | Rim          | CRD      | 10   | 6                   | Sieved/sorted    | Fine - Outlier       | 4           | Very fine  | 0.7      | body        | Outside      | YES               | Oblique (o-i)                     | Pinching, drawing | Inside/ejected               | NO                            | N/A                                        | burnish d white paint |                  | Serving                                                                    | Serving                                                                                                             | Paste is actually similar to AB2.22.3 (check petrol), might have had black on the white at the external wall |
| AB2.I3 (1)   | AB2.22 .1  | AB2I/2       | Rim          | CRD      | 30   | 11                  | Unprepared       | Very coarse - Medium | 2(subgroup) | 1.2        | body     | Outside     | YES          | Oblique (o-i)     | Pinching, drawing                 | Outside           | YES                          | WC (scrapping)                | smooth ng, some fingers                    |                       | Serving /storage | Serving                                                                    | Good traces, striations are inside only (check padel and anvil gesture hypothesis)                                  |                                                                                                              |

| MF group   | Sherd code | Stratigraphy | Vessel part | Shape | Wall thickness (mm) | Macro-assessment | Petrographic Gr. | Grain                | Colls (cm) | Lip coil | Position LC | Equivalent | Position      | Pre-forming        | Grain position  | Striations | Finishing                                | Surface treatment                 | Firing T | Context | Proposed use     | Comments                                                                                                                                                                                                     |
|------------|------------|--------------|-------------|-------|---------------------|------------------|------------------|----------------------|------------|----------|-------------|------------|---------------|--------------------|-----------------|------------|------------------------------------------|-----------------------------------|----------|---------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AB2.B3 (1) | AB2.57 .2  | AB2/I2       | Rim         | CRD   | 17                  | 8                | Tempered ?       | Very coarse - Medium | 1.1        | body     | Inside      | YES        | Oblique (i-o) | Pinching , drawing | Outside /Inside | NO         | WC (fingers ?)                           | smoothing (ext), section with LHC |          |         | Serving          | Nice color effects on the outside using the smoked surfaces as aesthetical factors for coloring                                                                                                              |
|            | AB2.L3 (4) | AB2/I2       | Rim         | CR    | 45                  | 7                | Tempered ?       | Very coarse - Medium | 1.2        | body     | Outside     | YES        | Oblique (o-i) | Pinching , drawing | Outside /Inside | YES        | WC (scrapping) LHC? it is not clear, but | smoothing, red slip               |          |         | Serving /storage | clear void and inclusion orientations, scraping striations inside, so paddle and anvil gesture varies finishing, LHC surface treatment might have obscured traces, there are a few protuberant grains on the |
| AB2.O1     | AB2.60 .1  | AB2/I2       | Rim         | CRD   | 20                  | 6.5              | Outlier          | Outlier              | 0.9        | body     | Outside     | YES        | Oblique (o-i) | Pinching , drawing | Inside          | NO         |                                          | smoothing, orange slip            |          |         | Serving          |                                                                                                                                                                                                              |

*C Rims*

| Rim Code      | U/R | Shape | Wall $\angle$ (°) | Base $\angle$ (°) | (cm) | %  | Wall (mm) | Rim profile                 | Rim $\angle$ (°) | Lip morphology                          | Comments              |
|---------------|-----|-------|-------------------|-------------------|------|----|-----------|-----------------------------|------------------|-----------------------------------------|-----------------------|
| AB1112.9(7)   | U   | CR    | 90                |                   | 15   | 3  | 8         | Excavated                   | 50               | Thinned inside                          |                       |
| AB4112.2      | U   | CRD   | 70                |                   | 15   | 7  | 8         | Excavated                   | 50               | Round                                   |                       |
| AB6113.114(1) | U   | P     | 25                |                   | 40   | 3  | 4         | Direct                      | 25               | Thickened inside                        |                       |
| AB6113.114(2) | U   | NI    | 40                |                   | 25   | 7  | 4         | Direct                      | 40               | Thickened                               |                       |
| AB6113.114(3) | R   | CCC   | 140               |                   | 5    | 6  | 6         | Direct                      | 140              | Slightly flat                           |                       |
| AB6113.114(4) | R   | CRC   | 130               |                   | 20   | 7  | 6         | Direct                      | 130              | Round                                   |                       |
| AB6112.112(1) | U   | P     | 5                 |                   | 20   | 3  | 5         | Direct                      | 5                | Thickened & beveled exterior            |                       |
| AB6112.112(2) | U   | NI    | 60                |                   | 15   | 1  | 5         | Direct                      | 60               | Thickened outside                       |                       |
| AB1114.29     | R   | O     | 120               |                   | 15   | 6  | 7         | Excavated                   | 35               | Thickened outside                       |                       |
| AB1113.23     | U   | CC    | 40                |                   | 35   | 3  | 3         | Direct                      | 85               | Thickened & beveled outside             |                       |
| AB1112.9(1)   | U   | CR    | 90                | 50                | 25   | 7  | 4         | Excavated                   | 105              | Thickened outside & round               |                       |
| AB1112.9(2)   | R   | O     | 120               |                   | 15   | 7  | 5         | Excavated                   | 45               | Thickened outside                       |                       |
| AB1112.9(3)   | U   | CR    | 90                |                   | 30   | 4  | 8         | Excavated                   | 50               | Thickened & beveled inside              |                       |
| AB1112.9(4)   | U   | CRD   | 60                |                   | 25   | 4  | 7         | Everted                     | 0                | Everted & round                         |                       |
| AB1112.9(5)   | U   | CRD   | 70                |                   | 20   | 5  | 8         | Everted                     | 0                | Everted & round                         |                       |
| AB1112.9(6)   | U   | CRD   | 60                |                   | 35   | 5  | 6         | Excavated                   | 45               | Thickened                               |                       |
| AB1112.6(1)   | U   | CR    | 80                |                   | 28   | 3  | 9         | Direct                      | 80               | Flat                                    |                       |
| AB1112.6(2)   | R   | O     | 115               |                   | 7    | 5  | 3         | Excavated                   | 55               | Thickened inside                        |                       |
| AB1112.2(1)   | R   | O     | 120               |                   | 8    | 10 | 7         | Outflaring straight         | 75               | Beveled outside                         | Short neck            |
| AB1112.2(2)   | R   | CCC   | 85                |                   | 20   | 4  | 7         | Incurved                    | 110              | Flat                                    |                       |
| AB1112.12(1)  | R   | O     | 130               |                   | 35   | 4  | 9         | Excavated                   | 30               | Thinned                                 |                       |
| AB1112.12(2)  | NI  | NI    | NI                |                   | 53   | 10 | 9         | Direct                      | 25               | Thickened inside                        |                       |
| AB1112.12(3)  | U   | CR    | 90                |                   | 25   | 5  | 8         | Excavated                   | 40               | Round                                   |                       |
| AB1112.12(4)  | NI  | NI    | 90                |                   | 15   | 4  | 7         | Excavated                   | 55               | Round                                   |                       |
| AB1112.12(5)  | U   | CR    | 90                |                   | 15   | 12 | 9         | Excavated                   | 40               | Everted & tapered outside               |                       |
| AB1112.12(6)  | U   | CRD   | 70                | 60                | 25   | 10 | 7         | Excavated                   | 45               | Round                                   |                       |
| AB1112.12(7)  | NI  | NI    | 110               |                   | 7    | 15 | 7         | Everted                     | 20               | Everted & thinned                       |                       |
| AB1112.12(8)  | R   | O     | 110               |                   | 10   | 3  | 4         | Excavated                   | 70               | Thickened inside                        |                       |
| AB1112.12(9)  | U   | CRD   | 45                |                   | 15   | 4  | 4         | Direct                      | 45               | Thickened inside                        |                       |
| AB1112.57(11) | U   | CRD   | 70                |                   | 17   | 2  | 8         | Direct                      | 70               | Thickened & beveled inside              |                       |
| AB1112.57(4)  | U   | CRD   | 60                |                   | 12   | 4  | 6.5       | Outflaring straight         | 30               | Thinned                                 | Slightly curved walls |
| AB1112.57(12) | U   | CRD   | 50                |                   | 15   | 3  | 6         | Direct                      | 50               | Round                                   |                       |
| AB1112.57(5)  | U   | CRD   | 60                |                   | 10   | 6  | 6         | Direct                      | 60               | Round                                   | Long, serving?        |
| AB1112.57(3)  | R   | O     | 105               |                   | 10   | 10 | 6         | Excavated                   | 70               | Round                                   |                       |
| AB1112.57(2)  | U   | CRD   | 50                |                   | 17   | 4  | 8         | Direct                      | 50               | Thickened inside & beveled outside      |                       |
| AB1112.57(1)  | U   | CR    | 85                |                   | 17   | 2  | 7         | Excavated, slightly everted | 40               | Thickened, beveled inside               |                       |
| AB1112.57(10) | U   | CRD   | 70                |                   | 20   | 3  | 6.5       | Direct                      | 70               | Thickened inside                        |                       |
| AB1112.57(9)  | NI  | NI    | 45                |                   | 15   | 5  | 13        | NI                          | 35               | Round                                   |                       |
| AB1112.57(8)  | NI  | NI    | 50                |                   | 25   | 5  | 13        | NI                          | 40               | Thickened inside                        |                       |
| AB1112.57(7)  | R   | O     | 125               |                   | 11   | 5  | 12        | Excavated                   | 20               | Thinner, slightly everted & beveled out | Short neck            |
| AB1112.57(6)  | U   | CRD   | 50                |                   | 20   | 3  | 5         | Direct                      | 50               | Thickened                               |                       |
| AB2112.35(6)  | U   | CRD   | 60                |                   | 15   | 4  | 6         | Direct                      | 60               | Round                                   |                       |
| AB2112.35(3)  | U   | CRD   | 75                |                   | 10   | 10 | 6         | Excavated                   | 50               | Flat                                    |                       |
| AB2112.35(2)  | U   | CRD   | 70                |                   | 25   | 5  | 7         | Direct                      | 70               | Thickened inside                        |                       |
| AB2112.35(5)  | U   | CR    | 80                |                   | 28   | 2  | 5         | Excavated (slightly)        | 70               | Thickened, flat                         |                       |
| AB2112.35(1)  | R   | O     | 110               |                   | 8    | 12 | 6         | Excavated                   | 95               | Thickened inside                        | Long, serving?        |
| AB2112.35(4)  | U   | CCD   | 100               |                   | 15   | 5  | 4.5       | Excavated                   | 60               | Thickened, beveled inside               |                       |
| AB2112.60(4)  | U   | CRD   | 70                |                   | 8    | 5  | 5         | Direct                      | 70               | Thickened                               |                       |
| AB2112.60(2)  | U   | CRD   | 75                |                   | 15   | 5  | 5         | Direct                      | 75               | Thickened inside                        |                       |
| AB2112.60(1)  | U   | CRD   | 75                |                   | 20   | 5  | 6.5       | Direct                      | 75               | Thickened inside & slightly flat        |                       |
| AB2112.60(5)  | U   | NI    | 50                |                   | 15   | 3  | 5         | Direct                      | 50               | Round                                   |                       |

| Rim Code     | U/R | Shape     | Wall ∠ (°) | Base ∠ (°) | (cm) | %  | Wall (mm) | Rim profile         | Rim ∠ (°) | Lip morphology                    | Comments                                                                         |
|--------------|-----|-----------|------------|------------|------|----|-----------|---------------------|-----------|-----------------------------------|----------------------------------------------------------------------------------|
| AB21I2.60(3) | U   | CRD       | 40         |            | 17   | 3  | 6         | Direct              | 40        | Round                             |                                                                                  |
| AB21V3.56(2) | NI  | NI        | 45         |            | 20   | 4  | 7         | NI                  | 30        | Round                             |                                                                                  |
| AB21V3.56(1) | U   | CC        | 50         |            | 20   | 3  | 6         | Incurved            | 70        | Thinned                           |                                                                                  |
| AB21I3.54    | U   | CRD       | 45         |            | 30   | 3  | 8.5       | Direct              | 45        | Beveled both sides                |                                                                                  |
| AB21I1.22(1) | U   | CRD       | 50         |            | 30   | 4  | 11        | Excavated           | 30        | Thickened inside                  |                                                                                  |
| AB21I1.22(3) | R   | CRD       | 115        |            | 18   | 5  | 7         | Direct              | 110       | Slightly thinned                  |                                                                                  |
| AB21I1.22(2) | U   | CR        | 80         |            | 15   | 5  | 5.5       | Direct              | 80        | Round                             |                                                                                  |
| AB21I2.39(5) | U   | CRD       | 40         |            | 9    | 5  | 5         | Direct              | 40        | Round                             |                                                                                  |
| AB21I2.39(2) | U   | CR        | 90         |            | 10   | 10 | 5         | Direct              | 90        | Flat, thickened inside            |                                                                                  |
| AB21I2.39(4) | R   | CRD       | 130        |            | 5    | 5  | 5         | Direct              | 130       | Thinned                           |                                                                                  |
| AB21I2.39(3) | U   | CRD       | 65         |            | 10   | 2  | 3.5       | Direct              | 65        | Flat, thickened inside            |                                                                                  |
| AB21I2.39(1) | U   | CR        | 80         |            | 45   | 2  | 7         | Outflaring straight | 50        | Thickened inside                  |                                                                                  |
| AB21I2.58(5) | U   | CR        | 80         |            | 35   | 2  | 5         | Excavated           | 55        | Thickened inside, beveled outside |                                                                                  |
| AB21I2.58(2) | U   | CRD       | 70         |            | 17   | 6  | 8         | Excavated           | 40        | Round                             |                                                                                  |
| AB21I2.58(7) | U   | CRD       | 65         |            | 17   | 2  | 4.5       | Excavated           | 40        | Round                             |                                                                                  |
| AB21I2.58(6) | U   | P         | 0          |            | 40   | 3  | 4         | Vertical            | 25        | Round                             |                                                                                  |
| AB21I2.58(3) | R   | O         | 110        |            | 10   | 5  | 6         | Excavated           | 70        | Thickened inside                  | Long, serving?                                                                   |
| AB21I2.58(1) | U   | CRD       | 40         |            | 30   | 2  | 5         | Direct              | 40        | Thickened outside                 |                                                                                  |
| AB21I2.58(8) | R   | O         | 120        |            | 7    | 2  | 4.5       | Direct              | 70        | Thickened inside                  |                                                                                  |
| AB21I2.58(4) | R   | O         | 80         |            | 30   | 5  | 4         | Excavated           | 50        | Everted, beveled outside          |                                                                                  |
| AB21V3.56(1) | NI  | NI        | NI         |            | 30   | 2  | 20        | NI                  | 50        | Slightly thickened inside         | Looks like an olla                                                               |
| AB21V3.56(2) | R   | CC        | 75         |            | 19   | 5  | 7         | Incurved            | 100       | Round                             |                                                                                  |
| AB21I1.22(1) | R   | CC        | 110        |            | 50   | 2  | 8         | Incurved            | 125       | Thickened                         |                                                                                  |
| AB21I1.22(2) | NI  | NI        | 100        |            | 35   | 3  | 7         | Excavated           | 50        | Thickened outside                 |                                                                                  |
| AB21I1.22(3) | R   | CCC       | 135        |            | 20   | 4  | 9         | Incurved            | 130       | Beveled outside                   |                                                                                  |
| AB21I1.22(4) | U   | CRD       | 65         |            | 14   | 5  | 7.5       | Direct              | 65        | Round                             |                                                                                  |
| AB2.22       | U   | Collander |            |            | body |    | 2.5       |                     |           |                                   | Orifices are 2.5mm diam (irregular, not done with one stroke with circular tool) |
| AB2.35.S1    | R   | Collander |            |            | body |    | 3         |                     |           |                                   | one stroke), gesture from outside to inside                                      |
| AB2.60.S2    | R   | Collander |            |            | body |    | 3         |                     |           |                                   | possibly done with one tool on one stroke), gesture from outside to inside       |
| AB2.58.S2    | U   | Collander |            |            | body |    | 2.5       |                     |           |                                   | Orifices 2mm diam, regular shape                                                 |
| AB2.39.S1    | U   | Collander |            |            | body |    | 3.5       |                     |           |                                   | Orifices >2mm diam, regular shape                                                |
| AB2.60       | U   | Collander |            |            | body |    | 7.5       |                     |           |                                   | Orifices 2.5mm, regular shape                                                    |

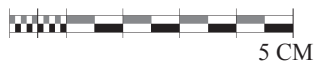
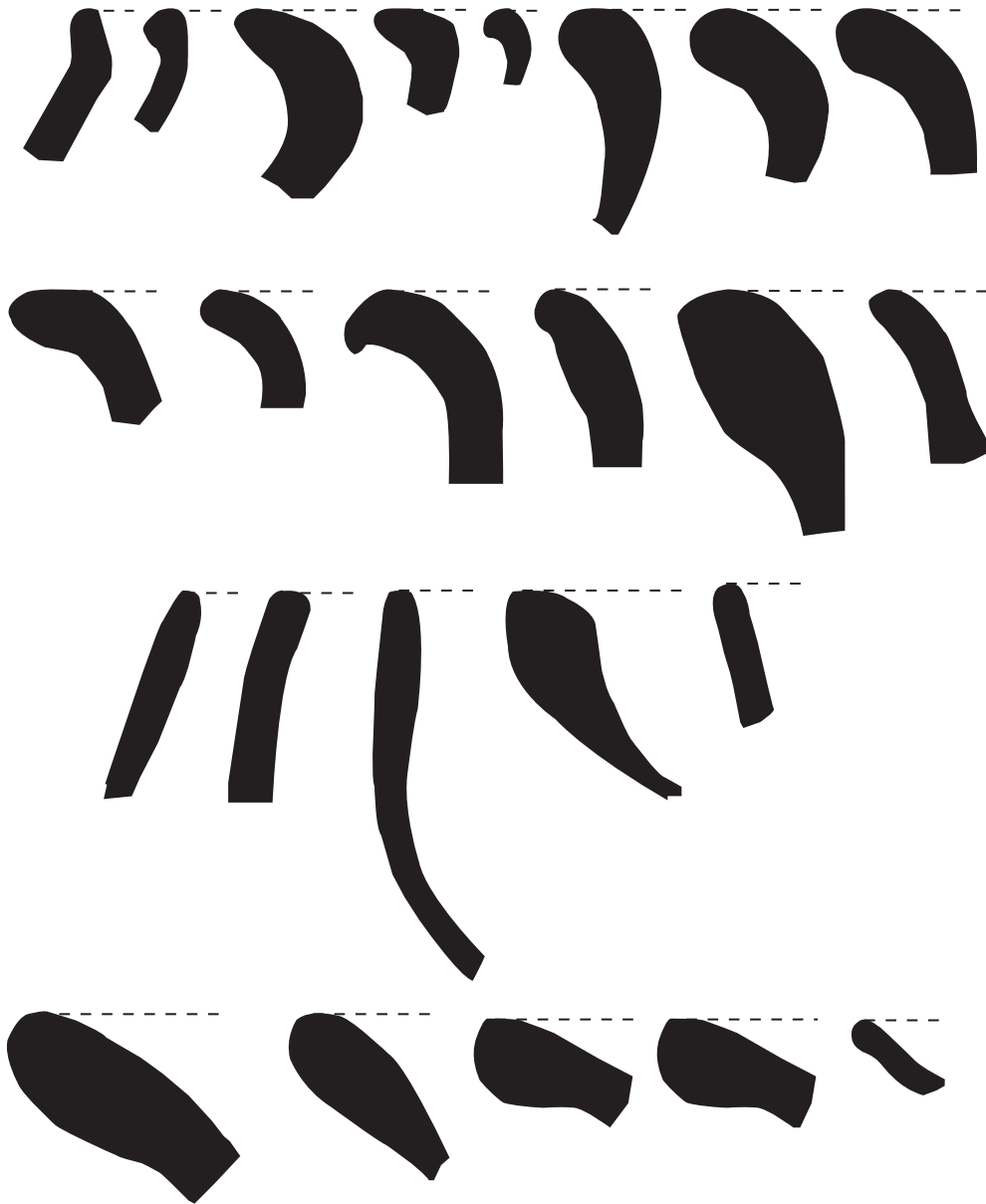
*D Decoration & Appendages*

| MF Group   | Sample Code | Part     | Incision | Punctuation | Appliqué | Zoomorphic | Anthropomorphic | Paint | Double slip | Acanaladura | Impression | Comments                                                                                                                            |
|------------|-------------|----------|----------|-------------|----------|------------|-----------------|-------|-------------|-------------|------------|-------------------------------------------------------------------------------------------------------------------------------------|
| AB2.H4(5)  | AB2.60      | Shoulder | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Parallel lines (<0.5mm), ext surface, LHC clay                                                                                      |
| AB2.H4(5)  | AB2.60      | Body     | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Bands of subparallel incisions (>1mm) oblique to each other, ext surface                                                            |
| AB2.H4(5)  | AB2.57      | Body     | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Parallel lines (<0.5mm), ext surface, LHC clay                                                                                      |
| AB2.H3(1)  | AB2.35.3    | Rim      | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange                                                                                                                          |
| AB2.H3(3)  | AB2.5       | Shoulder | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Geometric criss-cross incision (<0.5mm), ext surface, LHC, RJ says looks like Honduran paste, Reina incised from Copan (AD 600-800) |
| AB2.H2(3)  | AB2.II2     | Shoulder | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Bands of subparallel incisions (>1mm) oblique to each other, ext surface                                                            |
| AB2.H2(2)  | AB2.60      | Shoulder | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Bands of subparallel incisions (>1mm) oblique to each other, ext surface                                                            |
| AB2.H1(1)  | AB2.39      | Body     | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Subparallel lines (1mm), ext surface, LHC, deeper than other incisions, vessel part is unclear if it is shoulder or body            |
| AB2.I3     | AB2.II2     | Body     | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                             |
| AB2.I1(1)  | AB2.60      | Body     | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                             |
| AB2.I1(3)  | AB2.35      | Body     | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, both surfaces                                                                                                           |
| AB2.L3(2)2 | AB2.54.1    | Rim      | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, both surfaces                                                                                                           |
| AB2.L3(1)  | AB2.35      | Body     | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, both surfaces                                                                                                           |
| AB2.I4(5)  | AB2.57      | Body     | 0        | 0           | 1        | 0          | 0               | 0     | 0           | 0           | 0          | Handle or support scar (18mm diam)                                                                                                  |
| AB2.L4(4)  | AB2.57      | Shoulder | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Geometric criss-cross incision (1-1.5mm), ext surface, WC                                                                           |
| AB2.L4(7)  | AB2.56      | Body     | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Subparallel lines (<0.5mm), ext surface, LHC                                                                                        |
| AB2.L4(7)  | AB2.57      | Body     | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Subparallel lines (<0.5mm), unclear if int or ext surface, LHC, one line perpendicular done after the band of subparallel ones      |
| AB2.L2(1)  | AB2.II2     | Body     | 0        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Red/orange, int surface                                                                                                             |
| AB2.L1(1)  | AB2.II2     | Body     | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                             |
| AB2.L1(2)  | AB2.60      | Body     | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                             |
| AB2.D1(1)  | AB2.57      | Body     | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                             |
| AB2.D1(1)  | AB2.57      | Body     | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                             |
| AB2.D1(1)  | AB2.57      | Body     | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                             |
| AB2.D1(1)  | AB2.39      | Body     | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                             |
| AB2.D1(1)  | AB2.39      | Body     | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Applied coil on the juncture between base and body/rim (plate), with subparallel incisions (1mm) the height of the coil (4mm)       |
| AB2.D1(1)  | AB2.58.6    | Rim/base | 1        | 0           | 1        | 0          | 0               | 0     | 0           | 0           | 0          | Red/orange, ext surface                                                                                                             |
| AB2.D2(2)  | AB2.II2     | Body     | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                             |
| AB2.D2(2)  | AB2.II2     | Body     | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                             |
| AB2.D2(2)  | AB2.57      | Body     | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                             |
| AB2.D2(2)  | AB2.57      | Body     | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                             |
| AB2.D3(1)  | AB2.58      | Body     | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                             |
| AB2.D3(2)1 | AB2.57.10   | Rim      | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, both surfaces                                                                                                           |
| AB2.E1(3)  | AB2.39      | Body     | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                             |
| AB2.E4(4)  | AB2.58      | Shoulder | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Bands of subparallel incisions (1mm), ext surface                                                                                   |
| AB2.E3(3)  | AB2.39      | Shoulder | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Subparallel lines (<0.5mm), ext surface, LHC                                                                                        |
| AB2.A1(1)  | AB2.57      | Shoulder | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                             |

| MF Group    | Sample Code | Part                       | Incision | Punctuation | Appliqué | Zoomorphic | Anthropomorphic | Paint | Double slip | Acanaladura | Impression | Comments                                                                                                                                                                         |
|-------------|-------------|----------------------------|----------|-------------|----------|------------|-----------------|-------|-------------|-------------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AB2.A1(1)   | AB2.57      | Body                       | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                                                                          |
| AB2.A1(1)   | AB2.60      | Body                       | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                                                                          |
| AB2.A1(1)   | AB2.60      | Body                       | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                                                                          |
| AB2.A1(2)   | AB2.56      | Body                       | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                                                                          |
| AB2.A1(2)   | AB2.39      | Body                       | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                                                                          |
| AB2.A1(2/2) | AB2.60      | Body                       | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                                                                          |
| AB2.A1(2/3) | AB2.54      | r                          | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Subparallel incisions (<0.5mm), int surface, WC                                                                                                                                  |
| AB2.A2(1)   | AB2.57      | Body                       | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                                                                          |
| AB2.F3(2)   | AB2.57      | Body                       | 0        | 0           | 0        | 0          | 0               | 1     | 0           | 0           | 0          | Red/white, ext surf                                                                                                                                                              |
| AB2.F3(2)   | AB2.58      | Body                       | 0        | 0           | 0        | 0          | 0               | 1     | 0           | 0           | 0          | Red/white, int surf                                                                                                                                                              |
| AB2.F1      | AB2.35      | Base+support               | 0        | 0           | 1        | 0          | 0               | 0     | 0           | 0           | 0          | oval support (16x20mm), white slip ext surf                                                                                                                                      |
| AB2.B1(1)   | AB2.60      | Body                       | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                                                                          |
| AB2.B1(2)   | AB2.22      | Base                       | 0        | 0           | 1        | 0          | 0               | 0     | 0           | 0           | 0          | Annular base, (coil 7mm wide)                                                                                                                                                    |
| AB2.B1(5)   | AB2.II2     | Shoulder                   | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Subparallel incisions (<0.5mm), ext surf, LHC?                                                                                                                                   |
| AB2.B4(5)   | AB2.35      | Body (cicatriz de empaque) | 1        | 0           | 1        | 0          | 0               | 0     | 0           | 0           | 0          | Subparallel incisions (<0.5mm) oblique to applique coil (6.5mm wide), could be a reinforcement for assembling another part of the vessel, but unclear, also, has smoothing on it |
| AB2.B2(1)   | AB2.60      | Body                       | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Bands of suparallel incisions (<0.5mm) oblique to each other, LHC, ext surf                                                                                                      |
| AB2.B3(2)   | AB2.57      | Body                       | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                                                                          |
| AB2.B3(3)   | AB2.58      | Body                       | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Orange/white, int surf (flat sherd, plate?)                                                                                                                                      |
| AB2.C3(1)   | AB2.22      | Body                       | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, both surfaces                                                                                                                                                        |
| AB2.C3(1)   | AB2IV3      | Body                       | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, both surfaces                                                                                                                                                        |
| AB2.C3(1)   | AB2I2       | Body                       | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, both surfaces                                                                                                                                                        |
| AB2.C3(5)   | AB2.58.2    | Rim                        | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, both surfaces                                                                                                                                                        |
| AB2.C4(4)   | AB2.57      | Shoulder                   | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Bands of subparallel incisions (<0.5mm) criss crossing each other, ext surf                                                                                                      |
| AB2.F3(1)   | AB2.57.7    | Rim                        | 0        | 0           | 0        | 0          | 0               | 1     | 0           | 0           | 0          | Black and red/white, black ext surface, one line parallel to the lip(3mm wide), red inside                                                                                       |
| Outlier     | AB2.39      | Body                       | 0        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Red/orange, ext surface                                                                                                                                                          |
| Outlier     | AB2.58      | Support?                   | 0        | 0           | 1        | 0          | 0               | 0     | 0           | 0           | 1          | not sure if its a support, min vessel, or adoro                                                                                                                                  |
| Outlier     | AB2.39      | Body                       | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                                                                          |
| Outlier     | AB2.57      | Body                       | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface, super flat sherd                                                                                                                                        |
| Outlier     | AB2.58      | Body                       | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surface                                                                                                                                                          |
| AB2.H4(3)   | AB2.35.S2   | Body                       | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Bands of subparallel incisions (<1mm) criss crossing each other, int surf, molcajete?                                                                                            |
| AB2.A3(1)2  | AB2.35b     | Shoulder                   | 0        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Negative slip making the effect of red bands perpendicular to the vessel mouth?                                                                                                  |
| AB2.A2(4)   | AB2.57      | Body                       | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Bands of subparallel incisions (<1mm) oblique to each other, geom pattern, molcajete? LHC                                                                                        |
| AB2.D3(3)   | AB2.58.4    | Rim                        | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Bands of subparallel incisions (<1mm), criss crossing each other, WC?                                                                                                            |
| AB2.L3(1)   | AB2.57.S2   | Base                       | 0        | 0           | 1        | 0          | 0               | 0     | 0           | 0           | 0          | Annular base (coil 15mm)                                                                                                                                                         |
| AB2.L1(1)2  | AB2.22.S1   | Base                       | 0        | 0           | 1        | 0          | 0               | 0     | 0           | 0           | 0          | Annular base (coil 13mm)                                                                                                                                                         |
| AB2.L1(1)1  | AB2.35.S3   | Base                       | 0        | 0           | 1        | 0          | 0               | 0     | 0           | 0           | 0          | Annular base (coil 15mm)                                                                                                                                                         |

| MF Group        | Sample Code | Part                      | Incision | Punctuation | Appliqué | Zoomorphic | Anthropomorphic | Paint | Double slip | Acanaladura | Impression | Comments                            |
|-----------------|-------------|---------------------------|----------|-------------|----------|------------|-----------------|-------|-------------|-------------|------------|-------------------------------------|
| Totals          |             |                           | 21       | 0           | 9        | 0          | 0               | 3     | 38          | 0           | 1          |                                     |
| AB3.C4(4)       | AB3.133     | Body                      | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Incised line (<1mm), LHC, int surf  |
| AB3.C4(4)       | AB3.84      | Body                      | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Incised line (1mm), LHC, int surf   |
| AB3.C1(5)       | AB3.133     | Body                      | 0        | 0           | 0        | 0          | 0               | 0     | 0           | 1           | 0          | 3.5mm wide acanaladura              |
| AB3.C3(2)       | AB3.133     | Body                      | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/white, both surfaces            |
| AB3.C3(2)       | AB3.99      | Body                      | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/white, ext surface              |
| AB3.C3(1)       | AB3.99      | Body-base+s<br>upport+lug | 0        | 0           | 1        | 0          | 0               | 0     | 0           | 0           | 0          | Red slipped, flat lug, scar of huge |
| AB3.A3(4)       | AB3.99      | Body                      | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | hollow support (>40mm)              |
| AB3.A1(2)       | AB3.84      | Base+support              | 0        | 0           | 1        | 0          | 0               | 0     | 0           | 0           | 0          | Red/white, int surf                 |
| AB3.B1(1)       | AB3.?       | Base+support              | 0        | 0           | 1        | 0          | 0               | 0     | 0           | 0           | 0          | 11.5x8mm small oval support         |
| AB3.B1(2)       | AB3.133     | Body                      | 0        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | Support scar, too fragmentary       |
| AB3.B2(2)       | AB3.133     | Neck                      | 1        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surf                |
| AB3.B3(1)       | AB3.90      | Body                      | 0        | 0           | 0        | 0          | 0               | 0     | 0           | 0           | 0          | chaotic lines (1mm), ext surf, lhc  |
| AB3.B3(1)       | AB3.133     | Body                      | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, int surf                |
| AB3.B3(2)       | AB3.90      | Body                      | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, ext surf                |
| AB3.B3(4)       | AB3.133     | Body                      | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, int surf                |
| AB3.OUTLIE<br>R | AB3.133     | Body                      | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/white, int surf                 |
| AB3.A3(3)       | AB3.90.1    | Rim                       | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/white, ext surface              |
| AB3.D1(2)       | AB3.133.1   | Rim                       | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/orange, int and ext surf (but   |
| AB3.C3(2)       | AB3.133.3   | Rim                       | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 1           | 0          | see detail on lip)                  |
| AB4.B2(1)       | AB4.81      | Body                      | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0           | 0          | Red/white, ext surface +            |
| AB6.D1(1)       | AB6.112     | Body                      | 0        | 0           | 1        | 0          | 0               | 0     | 0           | 0           | 0          | acanaladura on lip                  |
|                 |             |                           |          |             |          |            |                 |       |             |             |            | Red/white, int surf                 |
|                 |             |                           |          |             |          |            |                 |       |             |             |            | Red/white, segun Jorge es           |
|                 |             |                           |          |             |          |            |                 |       |             |             |            | Usulután Muerdalo                   |
|                 |             |                           |          |             |          |            |                 |       |             |             |            | Applique 4.5mm wide on ext surf,    |
|                 |             |                           |          |             |          |            |                 |       |             |             |            | not clear                           |

AB1

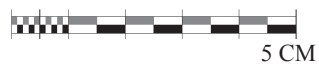
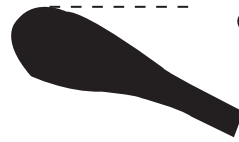


AB2



AB4

AB6



## Appendix 10

*Josefa Ocón Robleto ceramic analysis*

A Macrofabric

| MF Group | Texture         | Feldspars | Clay pellets | Red iron | Black iron | Rock inc | Quartz | Grog | Dark mica | Organic | Frequency | Sorting | Roundness | Shape | Orientation                           | Void shape       | Void orient              | Core-margin                 | Hardness  | Fracture | Feel        | Induction1 (grs) | Induction2 (grs) | Induction3 (grs) | Induction4 (grs) |       |
|----------|-----------------|-----------|--------------|----------|------------|----------|--------|------|-----------|---------|-----------|---------|-----------|-------|---------------------------------------|------------------|--------------------------|-----------------------------|-----------|----------|-------------|------------------|------------------|------------------|------------------|-------|
| JOR2.M   | Coarse          | 1         | 0            | 1        | 1          | 1        | 1      | 1    | 0         | 1       | 0         | 5-10%   | MS        | LS    | Angular/Subangular/Subrounded/Rounded | Chaotic          | Plate/Ovalsphere/Chaotic | Subparallel/Oblique/Chaotic | 2-4-16    | H        | Fine        | Harsh            | 0                | 0                | 0                | 30.4  |
| JOR2.AA  | Coarse - Medium | 1         | 1            | 0        | 1          | 1        | 1      | 1    | 0         | 0       | 0         | 5-15%   | WS        | HS    | Angular/Subangular/Subrounded/Rounded | Oblique/Chaotic  | Plate/Ovalsphere/Chaotic | 2-8                         | H         | Fine     | Powdery     | 10.3             | 4.8              | 27.4             | 44.9             |       |
| JOR2.DD  | Coarse - Medium | 1         | 1            | 1        | 0          | 1        | 1      | 1    | 0         | 0       | 0         | 5-10%   | WS/PS     | HS    | Angular/Subangular/Subrounded/Rounded | Oblique/Chaotic  | Plate/Irregular/gular    | Oblique                     | 2         | H        | Fine        | Smooth           | 111              | 0                | 17.5             | 30.7  |
| JOR2.EE  | Coarse - Medium | 1         | 1            | 1        | 1          | 1        | 1      | 0    | 0         | 0       | 0         | 15%     | PS        | HS    | Subangular/Subrounded/Rounded         | Chaotic          | Irregular                | Chaotic                     | 2-16      | H        | Fine        | Rough            | 0                | 0                | 0                | 31.1  |
| JOR2.FF  | Coarse - Medium | 1         | 1            | 0        | 1          | 1        | 1      | 1    | 0         | 0       | 0         | 15-20%  | MS        | HS    | Angular/Subangular/Subrounded/Rounded | Oblique/Chaotic  | Plate/Irregular/gular    | Subparallel/Oblique/Chaotic | 2         | S        | Fine        | Rough            | 5.6              | 29.9             | 38.6             | 120   |
| JOR2.GG  | Coarse - Medium | 1         | 0            | 0        | 1          | 1        | 1      | 1    | 0         | 0       | 0         | 10%     | MS        | HS    | Angular/Subangular/Subrounded/Rounded | Chaotic          | Irregular                | Chaotic                     | 2-4-20    | H        | Fine        | Rough            | 43.1             | 0                | 0                | 36.3  |
| JOR2.HH  | Coarse - Medium | 1         | 0            | 1        | 0          | 1        | 1      | 1    | 0         | 0       | 0         | 10-15%  | WS        | HS    | Angular/Subangular/Subrounded/Rounded | Oblique/Chaotic  | Plate                    | Oblique                     | 2         | H        | Fine        | Rough            | 0                | 3.7              | 7.6              | 140.8 |
| JOR2.III | Coarse - Medium | 1         | 0            | 1        | 0          | 1        | 1      | 1    | 0         | 0       | 0         | 10-20%  | PS        | HS/LS | Angular/Subangular/Subrounded/Rounded | Chaotic          | Plate/Irregular/gular    | Oblique/Chaotic             | 2-16      | H        | Fine        | Harsh            | 0                | 0                | 18.2             | 48.5  |
| JOR2.JJ  | Coarse - Medium | 1         | 1            | 0        | 0          | 1        | 1      | 1    | 0         | 0       | 0         | 20%     | VWS       | LS    | Angular/Subangular/Subrounded/Rounded | Parallel/Chaotic | Plate/Irregular/gular    | Oblique/Concentric/Chaotic  | 2-8-10-18 | H        | Fine        | Rough            | 15.7             | 0                | 48.3             | 74.3  |
| JOR2.KK  | Coarse - Medium | 1         | 1            | 1        | 1          | 1        | 1      | 1    | 0         | 0       | 0         | 15%     | MS        | HS    | Angular/Subangular/Subrounded/Rounded | Oblique/Chaotic  | Plate/Irregular/gular    | Oblique/Chaotic             | 2-4-16-22 | S        | Fine/Hackly | Smooth           | 82.4             | 17.3             | 118              | 1094  |
| JOR2.A   | Fine            | 1         | 1            | 0        | 1          | 1        | 1      | 1    | 0         | 0       | 0         | 5-10%   | WS        | HS    | Subangular/Star                       | Chaotic          | Ovalsphere               | Chaotic                     | 1-9       | H        | Fine        | Smooth           | 0                | 0                | 37.5             | 0     |
| JOR2.C   | Fine            | 1         | 1            | 0        | 0          | 1        | 0      | 0    | 1         | 0       | 0         | 10-15%  | MS        | HS    | Subangular/Subrounded                 | Chaotic          | Plate/Ovalsphere         | Chaotic                     | 1-3       | S        | Fine        | Smooth/Powdery   | 19.8             | 0                | 0                | 4.2   |

| MF Group | Texture               | Feldspars | Clay pellets | Red iron | Black iron | Rock inc | Quartz | Grog | Dark mica | Organic | Frequency   | Sorting | Roundness  | Shape      | Orientation              | Void shape                  | Void orient         | Core margin | Hardness | Fracture                  | Feel           | Induction1 (grs) | Induction2 (grs) | Induction3 (grs) | Induction4 (grs) |
|----------|-----------------------|-----------|--------------|----------|------------|----------|--------|------|-----------|---------|-------------|---------|------------|------------|--------------------------|-----------------------------|---------------------|-------------|----------|---------------------------|----------------|------------------|------------------|------------------|------------------|
| JOR2.B   | Fine - Very fine      | 1         | 0            | 1        | 0          | 0        | 1      | 1    | 0         | 0       | 15-20% MS   | HS      | Subround   | Subround   | Chaotic                  | Oval-sphere                 | Chaotic             | 1           | S        | Smooth/Fine               | Smooth/Powdery | 0                | 7.4              | 3.8              | 4.3              |
| JOE2.L   | Fine - Very fine      | 1         | 0            | 0        | 0          | 1        | 1      | 0    | 0         | 0       | 10-15% WS   | HS      | Subround   | Subround   | Chaotic                  | Oval-sphere/irregular       | Oblique/Chaotic     | 1-9         | S        | Smooth/Fine               | Smooth/Powdery | 0                | 6.6              | 9.8              | 6.2              |
| JOR2.Q   | Fine - Very fine      | 1         | 0            | 1        | 1          | 1        | 0      | 0    | 0         | 0       | 5-10% WS    | HS      | Subangular | Subangular | Oblique/Chaotic          | Plate/Oval-sphere/irregular | Chaotic             | 1-9         | H        | Smooth/Fine               | Smooth         | 9.6              | 0                | 0                | 51.5             |
| JOR2.FF  | Granule - Very coarse | 1         | 0            | 0        | 0          | 1        | 0      | 0    | 0         | 0       | 20% MS      | LS      | Subangular | Subangular | Chaotic                  | Plate                       | Oblique             | 8           | VH       | Irregular/Hacky           | Harsh          | 0                | 0                | 0                | 23.1             |
| JOR2.G   | Granule - Very coarse | 1         | 0            | 0        | 0          | 1        | 0      | 0    | 1         | 0       | 25-30% WS   | HS      | Subangular | Subangular | Oblique/Chaotic          | Plate/irregular             | Subparallel/Oblique | 2           | S        | Irregular                 | Rough          | 0                | 0                | 0                | 42.4             |
| JOR2.LL  | Granule - Very coarse | 1         | 0            | 1        | 0          | 1        | 0      | 0    | 1         | 0       | 15% MS      | LS      | Subangular | Subangular | Chaotic                  | Plate                       | Oblique             | 2           | VH       | Irregular/Hacky/Laminated | Harsh          | 0                | 0                | 24.1             | 0                |
| JOE2.S   | Medium                | 1         | 0            | 1        | 1          | 1        | 1      | 0    | 1         | 0       | 10-20% WS   | HS/LS   | Subangular | Subangular | Oblique/Chaotic          | Plate/irregular             | Subparallel/Oblique | 2-16        | H        | Fine                      | Smooth         | 339              | 86.8             | 148              | 257.2            |
| JOR2.X   | Medium                | 1         | 1            | 1        | 1          | 1        | 1      | 0    | 0         | 0       | 10% MS      | LS      | Subangular | Subangular | Chaotic                  | Plate/irregular             | Oblique/Chaotic     | 2-8         | H        | Smooth/Fine               | Rough          | 12               | 0                | 27               | 6.3              |
| JOR2.Z   | Medium                | 1         | 0            | 1        | 1          | 1        | 1      | 0    | 0         | 0       | 5% WS       | HS      | Subangular | Subangular | Chaotic                  | Irregular                   | Chaotic             | 2           | S        | Fine                      | Powdery        | 8                | 6.4              | 0                | 9.6              |
| JOR2.N   | Medium                | 1         | 1            | 0        | 1          | 1        | 1      | 0    | 0         | 0       | 5-10% MS/PS | HS      | Subangular | Subangular | Parallel/Oblique/Chaotic | Plate/Oval-sphere/irregular | Oblique/Chaotic     | 24-16       | S        | Fine/irregular            | Rough          | 31               | 4.5              | 65.6             | 173.6            |
| JOR2.O   | Medium                | 1         | 1            | 1        | 0          | 1        | 1      | 0    | 0         | 0       | 5-10% WS    | HS      | Subangular | Subangular | Concentric               | Plate                       | Subparallel/Oblique | 12          | S        | Fine                      | Powdery        | 20.2             | 0                | 0                | 70.3             |
| JOR2.PP  | Medium                | 1         | 1            | 0        | 0          | 1        | 1      | 0    | 1         | 0       | 10-20% WS   | HS/LS   | Subangular | Subangular | Oblique/Chaotic          | Plate/irregular             | Subparallel/Oblique | 2-16        | H        | Fine                      | Powdery        | 31.4             | 3.6              | 30.2             | 125.7            |
| JOR2.Q   | Medium                | 1         | 0            | 0        | 0          | 1        | 1      | 0    | 0         | 0       | 5% MS       | HS      | Subangular | Subangular | Chaotic                  | Oval-sphere                 | Chaotic             | 2           | H        | Fine                      | Powdery        | 18.5             | 0                | 0                | 26.1             |

| MF Group | Texture | Feldspars | Clay pellets | Red iron | Black iron | Rock inc. | Quartz | Grog | Dark mica | Organic | Frequency | Sorting | Roundness | Shape                                     | Orientation         | Void shape                    | Void orient        | Core-margin | Hardness | Fracture  | Feel    | Induction1 (grs) | Induction2 (grs) | Induction3 (grs) | Induction4 (grs) |
|----------|---------|-----------|--------------|----------|------------|-----------|--------|------|-----------|---------|-----------|---------|-----------|-------------------------------------------|---------------------|-------------------------------|--------------------|-------------|----------|-----------|---------|------------------|------------------|------------------|------------------|
| JOR2.R   | Medium  | 1         | 1            | 0        | 1          | 1         | 1      | 0    | 1         | 0       | 10%       | PS      | LS        | Angular/ Subangul ar/Subro unded          | Oblique/ Concentric | Plate/Ov al-sphere            | Oblique/C haotic   | 2-8-16      | H        | Fine      | Powdery | 15               | 0                | 0                | 204.5            |
| JOR2.SS  | Medium  | 1         | 1            | 1        | 0          | 1         | 1      | 0    | 1         | 0       | 10%       | MS      | HS/LS     | Subangul ar/Subro unded/R ounded          | Chaotic             | Plate/Irre gular              | Oblique            | 2-10        | H        | Irregular | Rough   | 16.6             | 0                | 0                | 9.8              |
| JOR2.TT  | Medium  | 1         | 1            | 1        | 0          | 1         | 1      | 0    | 0         | 0       | 10-15%    | WS      | HS/LS     | Angular/ Subangul ar/Subro unded/R ounded | Concentric          | Plate/Irre gular              | Oblique            | 10          | H        | Hacky     | Smooth  | 9.6              | 0                | 0                | 22.8             |
| JOR2.U   | Medium  | 1         | 1            | 0        | 0          | 1         | 1      | 0    | 0         | 0       | 5-15%     | WS/MS   | HS/LS     | Angular/ Subangul ar/Subro unded/R ounded | Chaotic             | Plate/Ov al-sphere/Ir regular | Horizontal/Chaotic | 8-10        | H        | Fine      | Smooth  | 31.6             | 84.5             | 31.5             | 83.1             |
| JOR2.VV  | Medium  | 1         | 1            | 0        | 0          | 0         | 1      | 0    | 0         | 0       | 10%       | MS      | HS        | Subangul ar/Subro unded/R ounded          | Chaotic             | Plate                         | Parallel           | 10          | H        | Fine      | Rough   | 25.8             | 0                | 0                | 21.2             |
| JOR2.W   | Medium  | 1         | 1            | 1        | 0          | 1         | 1      | 0    | 0         | 0       | 10-15%    | WS      | HS        | Angular/ Subangul ar/Subro unded/R ounded | Oblique/ Chaotic    | Plate                         | Subparallel        | 2-10        | H        | Fine      | Smooth  | 27.6             | 0                | 0                | 0                |
| JOR2.XX  | Medium  | 1         | 1            | 1        | 1          | 1         | 1      | 0    | 0         | 0       | 5-10%     | WS      | HS/LS     | Subround/Well rounded                     | Chaotic             | Plate/Ov al-sphere/Ir regular | Concentric         | 2-16        | H        | Fine      | Powdery | 11.1             | 0                | 3.5              | 23.2             |
| JOR2.YY  | Medium  | 1         | 1            | 1        | 0          | 1         | 1      | 0    | 0         | 0       | 10%       | PS      | LS        | Angular/ Subangul ar/Subro unded          | Chaotic             | Plate/Irre gular              | Oblique/C haotic   | 2-8         | H        | Hacky     | Smooth  | 0                | 0                | 6.6              | 26.4             |
| JOR2.ZZ  | Medium  | 1         | 0            | 0        | 0          | 1         | 0      | 0    | 0         | 0       | 5-10%     | WS      | LS        | Angular/ Subangul ar/Subro unded          | Oblique             | Oval-sphere/Ir regular        | Chaotic            | 2           | H        | Fine      | Rough   | 0                | 0                | 24.9             | 0                |
| JOR2.CC  | Medium  | 1         | 0            | 1        | 1          | 1         | 1      | 0    | 0         | 0       | 10-15%    | WS      | HS        | Subangul ar/Subro unded/R ounded          | Chaotic             | Irregular                     | Chaotic            | 2           | H        | Fine      | Smooth  | 0                | 0                | 20.3             | 0                |
| JOR2.W   | Medium  | 1         | 0            | 1        | 0          | 1         | 1      | 0    | 1         | 0       | 5-10%     | MS      | HS        | Angular/ Subangul ar/Subro unded/R ounded | Chaotic             | Oval-sphere/Ir regular        | Chaotic            | 2-16        | H        | Fine      | Smooth  | 12.6             | 0                | 5                | 0                |
| JOR2.BB  | Medium  | 1         | 0            | 1        | 1          | 1         | 1      | 0    | 0         | 0       | 20%       | MS      | LS        | Angular/ Subangul ar/Subro unded          | Subparallel/Oblique | Plate/Irre gular              | Oblique/C haotic   | 10          | H        | Fine      | Powdery | 0                | 8.6              | 0                | 12.2             |
| JOR2.M   | Medium  | 1         | 0            | 1        | 1          | 1         | 1      | 0    | 0         | 0       | 5-10%     | WS      | HS        | Angular/ Subangul ar/Subro unded/R ounded | Oblique/ Chaotic    | Oval-sphere/Ir regular        | Oblique/C haotic   | 2-4         | H        | Fine      | Smooth  | 33.5             | 0                | 15.8             | 57.9             |

| MF Group | Texture       | Feldspars | Clay pellets | Red iron | Black iron | Rock inc | Quartz | Grog | Dark mica | Organic | Frequency | Sorting | Roundness | Shape                             | Orientation               | Void shape                                  | Void orient              | Core-margin | Hardness | Fracture                   | Feel             | Induction1 (grs) | Induction2 (grs) | Induction3 (grs) | Induction4 (grs) |
|----------|---------------|-----------|--------------|----------|------------|----------|--------|------|-----------|---------|-----------|---------|-----------|-----------------------------------|---------------------------|---------------------------------------------|--------------------------|-------------|----------|----------------------------|------------------|------------------|------------------|------------------|------------------|
| JOR2.R   | Medium        | 1         | 0            | 1        | 0          | 1        | 1      | 0    | 0         | 0       | 10-15%    | VWS     | HS        | Subangular<br>ar/Subrounded/R lat | Chaotic Subparallel       | N/A                                         | N/A                      | 8-16        | H        | Fine                       | Smooth           | 67.9             | 0                | 0                | 0                |
| JOR2.D   | Medium - Fine | 1         | 1            | 0        | 0          | 1        | 1      | 0    | 0         | 0       | 10-15%    | WS      | HS        | Subangular<br>ar/Subrounded       | Concentric                | Plate/Irregular<br>gular/Plate/Oval         | Chaotic                  | 2-8         | S        | Smooth/<br>Fine            | Powdery          | 26.8             | 0                | 15               | 16.5             |
| JOR2.E   | Medium - Fine | 1         | 0            | 1        | 0          | 1        | 1      | 0    | 1         | 0       | 10-20%    | WS-MS   | HS        | Subangular<br>ar/Subrounded       | Concentric<br>ic/Chaotic  | Concentric<br>sphere/Irregular              | Concentric               | 2-4         | SH       | Fine/Hackly                | Smooth           | 16.2             | 10.6             | 21.6             | 6                |
| JOR2.F   | Medium - Fine | 1         | 1            | 0        | 0          | 1        | 1      | 0    | 1         | 0       | 15-20%    | MS      | HS        | Subangular<br>ar/Rounded          | Concentric<br>ic/Chaotic  | Plate/Oval<br>al-sphere                     | Oblique/Chaotic          | 19          | SH       | Smooth/<br>Fine            | Rough            | 15.5             | 0                | 0                | 0                |
| JOR2.G   | Medium - Fine | 1         | 0            | 1        | 0          | 1        | 1      | 0    | 0         | 0       | 5-10%     | WS      | HS        | Subangular<br>ar/Subrounded       | Chaotic                   | Irregular                                   | Subparallel              | 2-8-10      | S        | Fine                       | Smooth/<br>Rough | 0                | 0                | 4.4              | 25.8             |
| JOR2.H   | Medium - Fine | 1         | 1            | 0        | 1          | 0        | 1      | 0    | 0         | 0       | 15-20%    | WS      | LS        | Subangular<br>ar/Subrounded       | Chaotic                   | Plate/Rhombic                               | Chaotic                  | 4-8         | S        | Smooth/<br>Fine            | Powdery          | 7.3              | 8.4              | 0                | 30.5             |
| JOR2.I   | Medium - Fine | 1         | 1            | 0        | 1          | 1        | 1      | 0    | 0         | 0       | 5-10%     | MS      | HS        | Subangular<br>ar/Subrounded       | Subparallel<br>ic/Chaotic | Plate/Oval<br>al-sphere                     | Subparallel<br>e/Oblique | 4-16        | SH       | Smooth/<br>Fine            | Powdery          | 0                | 8.3              | 4.4              | 36.4             |
| JOR2.J   | Medium - Fine | 1         | 1            | 1        | 1          | 1        | 1      | 0    | 0         | 0       | 10%       | MS      | LS        | Subangular<br>ar/Subrounded       | Chaotic                   | Plate/Oval<br>al-sphere/Irregular           | Chaotic                  | 2-8         | H        | Fine/Hackly                | Rough/Smooth     | 3.4              | 4.4              | 0                | 14.4             |
| JOR2.K   | Medium - Fine | 1         | 0            | 0        | 0          | 1        | 0      | 0    | 0         | 0       | 10%       | WS      | HS        | Subangular<br>ar/Subrounded       | Chaotic                   | Plate/Irregular<br>gular/Plate/Oval         | Oblique/Chaotic          | 8-10        | S        | Smooth/<br>Fine            | Powdery          | 12.6             | 5.1              | 0                | 13.2             |
| JOR2.O   | Medium - Fine | 1         | 0            | 0        | 1          | 1        | 1      | 0    | 0         | 0       | 15-20%    | WS      | HS        | Subangular<br>ar/Subrounded       | Chaotic                   | Concentric<br>sphere/Irregular              | Horizontal<br>I/Chaotic  | 2           | H        | Smooth/<br>Fine            | Smooth           | 11               | 0                | 95.4             | 10.2             |
| JOR2.P   | Medium - Fine | 1         | 0            | 0        | 0          | 1        | 1      | 0    | 0         | 0       | 5%        | WS      | HS        | Subrounded/Rounded                | Chaotic                   | Plate/Oval<br>al-sphere                     | Subparallel<br>e/Chaotic | 2-22        | S        | Smooth/<br>Fine            | Smooth           | 19.5             | 0                | 40.2             | 44.8             |
| JOR2.T   | Medium - Fine | 1         | 0            | 1        | 0          | 1        | 1      | 0    | 1         | 0       | 15-20%    | MS      | LS        | Subangular<br>ar/Subrounded       | Chaotic                   | Plate/Oval<br>al-sphere                     | Subparallel<br>e/Oblique | 2-4-10      | H        | Smooth/<br>Hacky/Laminated | Smooth           | 25.7             | 0                | 33.2             | 9                |
| JOR2.U   | Medium - Fine | 1         | 0            | 1        | 1          | 1        | 1      | 0    | 0         | 0       | 15%       | WS      | HS        | Subangular<br>ar/Subrounded       | Oblique/Chaotic           | Plate/Oval<br>al-sphere                     | Oblique                  | 4           | H        | Smooth/<br>Fine/Hackly     | Rough            | 0                | 0                | 0                | 21.8             |
| JOR2.V   | Medium - Fine | 1         | 1            | 1        | 1          | 1        | 0      | 0    | 0         | 0       | 10-15%    | MS      | LS        | Subangular<br>ar/Subrounded       | Chaotic                   | Plate/Irregular<br>sphere/Irregular<br>Oval | Subparallel<br>e/Oblique | 2-4-8-16    | H        | Smooth/<br>Fine            | Rough            | 34.8             | 0                | 60.4             | 50.7             |
| JOR2.Y   | Medium - Fine | 1         | 1            | 0        | 0          | 1        | 1      | 0    | 0         | 0       | 10-20%    | MS      | LS        | Subrounded/Rounded                | Chaotic                   | Concentric<br>sphere/Irregular              | Chaotic                  | 2           | H        | Smooth/<br>Fine            | Rough            | 8.5              | 0                | 19.3             | 5.6              |

| MF Group | Texture                       | Feldspars | Clay pellets | Red iron | Black iron | Rock Inc | Quartz | Grog | Dark mica | Organic | Frequency | Sorting | Roundness                         | Shape                      | Orientation | Void shape            | Void content | Core-margin | Hardness | Fracture       | Feel            | Induction1 (grs) | Induction2 (grs) | Induction3 (grs) | Induction4 (grs) |
|----------|-------------------------------|-----------|--------------|----------|------------|----------|--------|------|-----------|---------|-----------|---------|-----------------------------------|----------------------------|-------------|-----------------------|--------------|-------------|----------|----------------|-----------------|------------------|------------------|------------------|------------------|
| JOR2.KK  | Very coarse - Coarse          | 1         | 0            | 0        | 0          | 1        | 1      | 0    | 0         | 0       | 15% MS    | LS      | Angular/ Subangular ar/Subrounded | Chaotic                    | N/A         | N/A                   | 10           | H           |          | Fine           | Rough           | 0                | 0                | 8,2              | 0                |
| JOR2.AA  | Very coarse - Coarse - Medium | 1         | 1            | 1        | 1          | 1        | 1      | 0    | 1         | 0       | 15% WS    | HS/LS   | Angular/ Subangular ar/Subrounded | Oblique                    | Plate       | Subparallel           | 2-10-18      | H           |          | Irregular      | Powdery         | 10,4             | 0                | 87               | 350,5            |
| JOR2.BB  | Very coarse - Coarse - Medium | 1         | 1            | 1        | 0          | 1        | 1      | 0    | 1         | 0       | 10% WS    | HS      | Angular/ Subangular ar/Subrounded | Chaotic                    | Plate       | Subparallel           | 2            | S           |          | Fine/irregular | Rough           | 9,5              | 0                | 0                | 26,7             |
| JOR2.C   | Very coarse - Coarse - Medium | 1         | 1            | 1        | 0          | 1        | 1      | 0    | 0         | 0       | 15-20% PS | HS/LS   | Angular/ Subangular ar/Subrounded | Parallel/ Oblique/ Chaotic | Plate       | Subparallel           | 2-4-10       | H           |          | Irregular      | Harsh           | 43,3             | 54               | 0                | 23,6             |
| JOR2.D   | Very coarse - Coarse - Medium | 1         | 0            | 1        | 1          | 1        | 1      | 0    | 0         | 0       | 20% VWS   | HS      | Angular/ Subangular ar/Subrounded | Oblique/ Chaotic           | Plate       | Subparallel           | 4            | H           |          | Fine/irregular | Rough           | 8,4              | 0                | 0                | 0                |
| JOR2.EE  | Very coarse - Coarse - Medium | 1         | 0            | 0        | 0          | 1        | 1      | 0    | 0         | 1       | 25-30% WS | LS      | Angular/ Subangular ar/Subrounded | Concentric                 | Plate       | Parallel/ Subparallel | 18           | H           |          | Fine           | Harsh           | 6,7              | 0                | 0                | 3,7              |
| JOR2.H   | Very coarse - Coarse - Medium | 1         | 0            | 0        | 0          | 0        | 0      | 0    | 0         | 0       | 25% WS    | LS      | Angular/ Subangular ar/Subrounded | Chaotic                    | Plate       | Oblique               | 16           | S           |          | Irregular      | Harsh           | 0                | 0                | 0                | 11,1             |
| JOR2.II  | Very coarse - Coarse - Medium | 1         | 0            | 0        | 1          | 1        | 1      | 0    | 0         | 0       | 15% WS    | HS      | Angular/ Subangular ar/Subrounded | Chaotic                    | Plate       | Oblique               | 2            | H           |          | Irregular      | Powdery         | 0                | 0                | 44               | 0                |
| JOR2.JJ  | Very coarse - Coarse - Medium | 1         | 0            | 0        | 0          | 1        | 0      | 0    | 1         | 0       | 5% MS     | HS      | Angular/ Subangular ar/Subrounded | Chaotic                    | N/A         | N/A                   | 2            | S           |          | Fine           | Rough           | 6,7              | 0                | 0                | 0                |
| JOR2.N   | Very fine                     | 1         | 0            | 0        | 0          | 1        | 1      | 0    | 1         | 0       | 5% VWS    | HS      | Subrounded/ Rounded/ Well rounded | Chaotic                    | N/A         | N/A                   | 21           | S           |          | Smooth/ Fine   | Smooth/ Powdery | 0                | 0                | 0                | 8,1              |
| JOR2.O   | N/A                           | N/A       | N/A          | N/A      | N/A        | N/A      | N/A    | N/A  | N/A       | N/A     | N/A       | N/A     | N/A                               | N/A                        | N/A         | N/A                   | N/A          | N/A         | N/A      | N/A            | N/A             | 57,1             | 33               | 5,2              | 114,7            |

*B Macrotrace (petro)*

| MF group                       | Sherd code | Stratigraphic | Vessel part | Shape | Wall thickness (mm) | Macro- assessment | Petro-graphic Gr. | Grain        | Colls Lip (cm) | Position LC | Equi-distant | Position      | Pre-forming       | Grain position               | Striations | Finishing               | Surface treatment                             | Firing T | Context           | Proposed use    | Comments                                                                                                                                                                                                                                                                                                            |
|--------------------------------|------------|---------------|-------------|-------|---------------------|-------------------|-------------------|--------------|----------------|-------------|--------------|---------------|-------------------|------------------------------|------------|-------------------------|-----------------------------------------------|----------|-------------------|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| JOR2. KKK4                     | JOR2. 41   | V6            | Body        | O?    | N/A                 | 9-11              | N/A               | 3            | 1.5            | N/A         | YES          | Oblique (l-o) | Pinching, drawing | Outside/inside               | NO         | WC, scraping            | LHC smoothing (outside)                       | <750 °C  | Floor             | Cooking/Storage | Surface undulation following cores, roughing out was not thorough (though effective) Excellent traces, similar to JOR2.41, coils are felt because of the undulating topography of the sherd. Excess of clay due to fixing or carelessness on the smoothing process. Fire marks outside, especially on base section! |
| JOR2. FF4(1)                   | JOR2V 7    | JOR2 V7       | Body/B      | O?    | N/A                 | 7-11              | Temper?           | 2 (Subgroup) | 1.7            | N/A         | YES          | Oblique (l-o) | Pinching, drawing | Outside/inside               | YES        | WC, scraping            | LHC smoothing (outside)                       | <750 °C  | Floor             | Cooking/Storage | Carca rim, difficult to assess finishing due to heavy LHC st. However, a section left at the ext surface for decorative purposes (carca) leaves grains outside and some striations+irregular topography                                                                                                             |
| JOR2. UU2                      | JOR2. 68.1 | V6            | Rim         | CR/O  | 35                  | 11.5              | Sieved/Sorted?    | 3            | 2.2            | body        | N/A          | Oblique (l-o) | Pinching, drawing | Outside/inside               | NO         | WC, scraping?           | Slip and LHC smoothing (outside)              | <750 °C  | Feature (hearth)  | Cooking/Storage | Punctuated, tool mark around support scar. Extremely good roughing out, unlike the first two samples. Ejected grains due to burnishing? Doubtful fashioning of base part, but clear coil juncture at support area                                                                                                   |
| JOR2. JJ3                      | JOR2. 68.2 | V6            | Rim         | CRD   | 25                  | 8-10              | Temper?           | N/A          | 1.1            | body        | YES          | Spiral?       | Pinching, drawing | Inside/extended              | NO         | LHC?                    | Red slip, LHC smoothing, burnishing (outside) | <750 °C  | Feature (hearth)  | Serving         | Surface undulation marking coils, fracture through those Cannot assess finishing due to LHC finishing, might have erased steps. No real evidence of shaving. Chipote applique with punctuation in the middle on outer surface. Red slip band on lip                                                                 |
| JOR2. HH4                      | JOR2. 37   | V7            | Body        | O?    | N/A                 | 8.5               | N/A               | 2 (Subgroup) | 1.5            | N/A         | YES          | Oblique (l-o) | Pinching, drawing | Outside/inside               | NO         | WC, scraping            | LHC smoothing (outside)                       | <750 °C  | Floor             | Cooking/Storage | Surface undulation marking coils, fracture through those Cannot assess finishing due to LHC finishing, might have erased steps. No real evidence of shaving. Chipote applique with punctuation in the middle on outer surface. Red slip band on lip                                                                 |
| JOR2. GG61                     | JOR2. 62   | V7            | Body        | CR    | 45                  | 7-10              | Sieved/Sorted?    | 2            | 1.5            | >body       | YES          | Oblique (o-l) | Pinching, drawing | Outside/inside               | NO         | LHC?                    | Red slip, LHC smoothing (outside)             | <750 °C  | Floor             | Serving         | Apparent combination of traces of use of fingers and tool for finishing (scraping and supporting with hand?)                                                                                                                                                                                                        |
| JOR2. A3                       | JOR2. 27.2 | I5            | Rim         | CRD   | 45                  | 8                 | Sieved/Sorted?    | 2            | 1              | >body       | YES          | Oblique (o-l) | Pinching, drawing | Outside/inside               | YES        | WC, fingers & scraping? | Red slip, LHC smoothing (outside)             | <750 °C  | Floor             | Cooking/Storage | Black paint on red/orange slip (applied with a brush?), appears to be WC finishing (protuberant grains), but unclear Cylindrical jar? irregular topography (undulating, thinning) + weird microtopo (looks like wet environment but grains are inside, no compactness). Not real evidence of shaving? CHECK         |
| JOR2. X20.4 (correct to JOR21) | JOR2. 45.5 | V7            | Rim         | CRD   | 21                  | 5.5-7             | Temper?           | N/A          | 1.5            | body        | YES          | Oblique (l-o) | Pinching, drawing | Outside/inside               | YES        | WC?                     | Black paint on red/orange slip, burnished     | <750 °C  | Floor             | Serving         | Black paint on red/orange slip (applied with a brush?), appears to be WC finishing (protuberant grains), but unclear Cylindrical jar? irregular topography (undulating, thinning) + weird microtopo (looks like wet environment but grains are inside, no compactness). Not real evidence of shaving? CHECK         |
| JOR2. H4                       | JOR2. 92   | V8            | Body        | CR    | N/A                 | 3.5-6.5           | Temper?           | 2 (sieved)   | 1              | N/A         | YES          | Oblique (l-o) | Pinching, drawing | Inside                       | NO         | LHC?                    | N/A Brown slip, LHC smoothing (outside)       | <750 °C  | Disturbed (roots) | N/A             | Does not look finger scraping, but there are no tool marks and surface topography is regular (different from the other)                                                                                                                                                                                             |
| JOR2. E1                       | JOR2. 34   | I6            | Body        | R?    | N/A                 | 6                 | N/A               | 3 (Subgroup) | 1.2            | N/A         | YES          | Oblique (l-o) | Pinching, drawing | Outside/inside (some comets) | NO         | WC, scraping?           | Red slip, LHC smoothing (outside)             | <750 °C  | Disturbed (roots) | N/A             |                                                                                                                                                                                                                                                                                                                     |

| MF group    | Sherd code       | Stratigraphy | Vessel part | Shape (cm) | Wall thickness (mm) | Macro-assessment | Petrographic   | Grain      | Colls (cm) | Lip coil | Position LC | Equivalent | Position      | Pre-forming                               | Grain position        | Striations | Finishing     | Surface treatment                                                                                                               | Firing T | Context          | Proposed use    | Comments                                                                                             |
|-------------|------------------|--------------|-------------|------------|---------------------|------------------|----------------|------------|------------|----------|-------------|------------|---------------|-------------------------------------------|-----------------------|------------|---------------|---------------------------------------------------------------------------------------------------------------------------------|----------|------------------|-----------------|------------------------------------------------------------------------------------------------------|
| JOR2. AA3   | JOR2. 60.1 V7    |              | Rim         | CRD        | 25                  | 7                | Temper?        | 1          | 1,1        | <body    | Outside     | YES        | Oblique (o-l) | Pinching, drawing                         | Outside/inside        | YES        | WC?           | Red slip, LHC smoothing                                                                                                         | <750 °C  | Floor            | Serving         | Regular topography like the sample above, departs from the previous ones (more energy on fashioning) |
| JOR2. R1    | JOR2. 25 I5      | JOR2I        | Body        | R?         | N/A                 | 10               | N/A            | N/A        | 1,4        | N/A      | N/A         | YES        | Oblique (l-o) | Pinching, drawing                         | Outside/inside        | YES        | WC, scraping  | Red slip (outside), LHC smoothing (much heavier outside, probably caused striation)                                             | <750 °C  | Floor            | N/A             | Regular topography as last samples.                                                                  |
| JOR2. M4    | JOR2. 25.2 I5    | JOR2I        | Rim         | CC         | 28                  | 5-8              | Sieved/Sorted? | 2          | 1,3        | body     | Outside     | YES        | Oblique (o-l) | Pinching, drawing                         | Outside/inside        | YES        | WC, scraping  | Red slip (outside), LHC smoothing (brown inside), LHC                                                                           | <750 °C  | Floor            | Serving         | Regular topography, should be JOR2.M3                                                                |
| JOR2. S2(1) | JOR2. 3.3 5      | JOR2I        | Body        | CC         | 20                  | 6                | Temper?        | 1          | 1,2        | body     | Outside     | YES        | Oblique (l-o) | Pinching, drawing                         | Inside                | YES        | LHC?          | Red slip (brown inside), LHC                                                                                                    | <750 °C  | Upper            | Serving         | Irregular topography                                                                                 |
| JOR2. RR4   | JOR2. 27.S1 I5   | JOR2I        | Body        | R?         | N/A                 | 11-13            | Sieved/Sorted? | 3          | 2          | N/A      | N/A         | N/A        | Oblique (o-l) | Pinching, drawing or some palmar beating? | Outside/ejected (int) | YES        | WC, scraping  | Disc. pressure visible on ext surface (percussion=grains ejected inside+surface irregularity+subparallel orientation of voids?) | <750 °C  | Floor            | Cooking/Storage |                                                                                                      |
| JOR2. CC2   | JOR2. 76.S1 Va6  | JOR2I        | Body        | U          | N/A                 | 6                | Temper?        | 3          | 1,5        | N/A      | N/A         | YES        | Oblique (o-l) | Pinching, drawing                         | Outside               | YES        | WC, scraping  | Barbotin (both side, colored inside (should be in macro group 3))                                                               | <750 °C  | Feature (hearth) | N/A             | Rare, no LHC smoothing                                                                               |
| JOR2. NN4   | JOR2. 95.S1 VII8 | JOR2         | Body        | U          | N/A                 | 15               | Sieved/Sorted? | (Subgroup) | 1,5        | N/A      | N/A         | YES        | Oblique (l-o) | Pinching, drawing                         | Outside               | YES        | WC, scraping  | big pot, scraping gestures very clear                                                                                           | <750 °C  | Feature (clay)   | Cooking/Storage |                                                                                                      |
| JOR2. DD1   | JOR2. 25.1 I5    | JOR2I        | Rim         | CR         | 36                  | 8                | Temper?        | 2          | 1          | <body    | Outside     | YES        | Oblique (o-l) | Pinching, drawing                         | Outside/inside        | YES        | WC, brushing? | LHC smoothing (brown outside), brown slip on                                                                                    | <750 °C  | Floor            | N/A             | Very big pot, very compact (but small coils!), only brushing like trace so far                       |

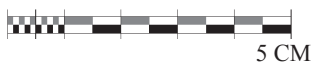
| MF group           | Sherd code | Stratigraphy | Vessel part | Shape | cm  | Wall thickness (mm) | Macro-assessment | Petrographic Gr. | Grain | Coils (cm) | Position LC | Equivalent | Position | Pre-forming  | Grain position                                         | Striations     | Finishing | Surface treatment                                                          | Firing T                                                                      | Context           | Proposed use    | Comments                                                                                                                                                                   |
|--------------------|------------|--------------|-------------|-------|-----|---------------------|------------------|------------------|-------|------------|-------------|------------|----------|--------------|--------------------------------------------------------|----------------|-----------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------|-------------------|-----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| JOR2. JOR2. S3     | JOR2. 96.4 | JOR2. VI/9   | Rim         | CRC   | 20  | 5                   | Temper?          | 2                |       | 1          | body        | Outside    | YES      | Oblique (o-) | Pinching, drawing                                      | Inside         | YES       | Not clear WC, scraping, maybe outside also fingers after                   | Red slip burnishing <750 °C                                                   | Feature (clay)    | Serving         | Finishing not clear due to erasure of operations by surface treatment                                                                                                      |
| JOR2. JOR2. S1     | JOR2. 67   | JOR2. VI/7   | Body        | R     | N/A | 10                  | Temper?          | 2                |       | 1.7        | body        | Outside    | YES      | Oblique (o-) | Pinching, drawing                                      | Outside        | YES       | Red slip outside, not clear WC, scraping, maybe outside also fingers after | Red slip outside <750 °C                                                      | Disturbed (roots) | Cooking/Storage | On this sample is clear that after scraping outer surface is also smoothed in WC with fingers.                                                                             |
| JOR2. JOR2. S2(2)  | JOR2. 61   | JOR2. V/7    | Body        | U     | N/A | 6-9                 | Temper?          | 2                |       | 1.1        | N/A         | N/A        | YES      | Oblique (o-) | Pinching, drawing                                      | Inside         | NO        | Brown slip, LHC smoothing (both sides)                                     | Reddish brown slip (negative?) or paint, bands inside, all outside, burnished | Floor             | Serving         | Slip on both sides, should be in macro group 3. Cannot say much about finishing cause the LHC gestures erased the previous.                                                |
| JOR2. JOR2. Y3     | JOR2. 25.5 | JOR2. I/5    | Rim         | Plate | 20  | 5                   | N/A              | Outlier          |       | 0.4-0.7    | body        | Outside    | YES      | Oblique (o-) | Pinching, drawing (very good, hard to see in xsection) |                | YES       | Not clear WC, LHC smoothing                                                | <750 °C                                                                       | Floor             | Serving         | Bands of reddish brown paint or slip (horizontal, no brush marks) on interior surface.                                                                                     |
| JOR2. JOR2. FF4(2) | JOR2. VA6  | JOR2. VA/6   | Body        | R     | N/A | 7-13                | Temper?          | 2                |       | 2.5        | N/A         | N/A        | YES      | Oblique (o-) | Pinching, drawing                                      | Outside/inside | NO        | WC, scraping                                                               | <750 °C                                                                       | Feature (hearth)  | Cooking/Storage | Irregular topography, bad pre-forming like many samples here Topography is very regular. The grains inside seem to be related to use-wear (base) and not to LHC smoothing. |
| JOR2. JOR2. KK3    | JOR2. 59.1 | JOR2. V/7    | Rim         | P     | 11  | 5.5                 | N/A              | 3                |       | 1.2        | body        | Outside    | YES      | Oblique (o-) | Pinching, drawing                                      | Outside/inside | YES       | WC, fingers?                                                               | <750 °C                                                                       | Floor             | Serving         |                                                                                                                                                                            |
| JOR2. JOR2. O3     | JOR2. 63   | JOR2. V/7    | Body        | CRD   | 35  | 10                  | Temper?          | 2                |       | 0.7        | body        | Outside    | YES      | Oblique (o-) | Pinching, drawing                                      | Outside        | YES       | WC, fingers & scraping?                                                    | <750 °C                                                                       | Floor             | Serving         | Undulating topography, tool marks, plus finger striations, not a lot of care                                                                                               |
| JOR2. JOR2. P3     | JOR2. 15   | JOR2. I/5    | Body        | T     | 25  | 10.5                | Sieved/sorted?   | 2                |       | 1          | body        | Outside    | YES      | Oblique (o-) | Pinching, drawing                                      | Outside/inside | YES       | WC, fingers & scraping?                                                    | <750 °C                                                                       | Floor             | Serving         | Undulating topography, tool marks, plus finger striations, not a lot of care                                                                                               |

| Rim Code     | UR | Shape | Well ∠ (°) | Base ∠ (°) | (cm) | % Well (mm) | Rim profile                      | Rim ∠ (°) | Lip morphology                    | Comments |
|--------------|----|-------|------------|------------|------|-------------|----------------------------------|-----------|-----------------------------------|----------|
| JOR2V7 60    | U  | CRD   | 75         |            | 25   | 5           | 7 Direct                         | 75        | Thickened, beveled outside        |          |
| JOR2V7 59    | U  | P     | 30         |            | 11   | 11          | 5,5 Direct                       | 30        | Thinned                           |          |
| JOR2V7 45(1) | U  | O     | 90         |            | 27   | 6           | 8 Incurved                       | 95        | Thinned                           | Flange   |
| JOR2V7 45(2) | R  | O     | 115        |            | 13   | 13          | 5,5 Excavated                    | 70        | Thickened                         |          |
| JOR2V7 45(3) | U  | CC    | 60         |            | 24   | 6           | 6 Direct                         | 60        | Thinned, slightly beveled outside |          |
| JOR2V7 45(4) | NI | NI    | NI         |            | 15   | 4           | 5 NI                             | 60        | Beveled both sides                |          |
| JOR2V7 45(5) | U  | CRD   | 60         |            | 21   | 5           | 5,5 Direct                       | 60        | Flat                              |          |
| JOR2V7 45(6) | U  | CRD   | 50         |            | 12   | 5           | 5 Direct                         | 50        | Beveled both sides                |          |
| JOR2V7 45(7) | NI | NI    | 80         |            | 35   | 2           | 9 NI                             | 90        | Thickened, flat                   |          |
| JOR2V7 30    | U  | CR    | 85         |            | 20   | 12          | 7 Incurved                       | 100       | Thickened                         |          |
| JOR2V6 4     | NI | CRD   | 40         |            | 7    | 7           | 8 Everted                        | 10        | Everted, thinned                  |          |
| JOR2V6 98    | U  | CR/O  | 80         |            | 35   | 7           | 11,5 Excavated                   | 40        | Thickened                         |          |
| JOR2V6 68(1) | U  | CRD   | 35         |            | 25   | 6           | 9 Direct                         | 35        | Beveled outside                   |          |
| JOR2V6 68(2) | U  | CR    | 70         |            | 35   | 3           | 7 Direct                         | 70        | Flat                              |          |
| JOR2V6 68(3) | U  | CR    | 85         |            | 14   | 5           | 5 Incurved                       | 95        | Thinned                           |          |
| JOR2V6 68(4) | U  | CRD   | 60         |            | 20   | 4           | 8 Excavated                      | 40        | Slightly everted, beveled outside |          |
| JOR2V6 68(5) | U  | CRD   | 60         |            | 17   | 7           | 8 Excavated                      | 10        | Round                             |          |
| JOR2V6 68(6) | U  | CRD   | 20         |            | 20   | 2           | 7,5 Direct                       | 20        | Thickened                         |          |
| JOR2V6 68(7) | U  | P     | 90         |            | 36   | 4           | 8 Slightly excavated             | 80        | Thickened                         |          |
| JOR2V6 25(1) | U  | CR    | 70         |            | 28   | 5           | 8 Slightly incurved              | 90        | Round                             |          |
| JOR2V6 25(2) | U  | CC    | 70         |            | 20   | 7           | 8 Direct                         | 70        | Thickened, beveled outside        |          |
| JOR2V6 25(3) | U  | CRD   | 120        |            | 13   | 12          | 10 Excavated                     | 40        | Round                             |          |
| JOR2V6 25(4) | R  | O     | 30         |            | 20   | 3           | 5 Direct                         | 30        | Thickened outside                 |          |
| JOR2V6 25(5) | U  | P     | 75         |            | 7    | 7           | 6,5 Direct                       | 75        | Flat                              |          |
| JOR2V6 25(6) | U  | CRD   | 60         |            | 20   | 5           | 7 Direct                         | 60        | Round                             |          |
| JOR2V6 25(7) | U  | CRD   | 35         |            | 15   | 3           | 7,5 NI                           | 35        | Round                             |          |
| JOR2V6 25(8) | NI | NI    | 80         |            | 20   | 2           | 5 Excavated                      | 100       | Thinned                           |          |
| JOR2V6 24(1) | U  | O     | 70         |            | 25   | 2           | 10 Direct                        | 70        | Flat                              |          |
| JOR2V6 24(2) | U  | CRD   | 70         |            | 25   | 2           | 9 Direct                         | 40        | Thinned                           |          |
| JOR2V6 3(1)  | U  | CRD   | 85         |            | 40   | 15          | 5,5 Direct                       | 110       | Thickened, slightly flat          |          |
| JOR2V6 3(2)  | R  | CCC   | 85         |            | 20   | 7           | 6 Direct                         | 40        | Flat                              |          |
| JOR2V6 3(3)  | U  | CC    | 95         |            | 22   | 3           | 6 Direct                         | 95        | Round                             |          |
| JOR2V6 3(4)  | R  | CRD   | 50         |            | 20   | 2           | 5 Direct                         | 50        | Flat                              |          |
| JOR2V7 48(1) | U  | O     | 115        |            | 4    | 7           | 4 Excavated                      | 50        | Round                             |          |
| JOR2V7 48(2) | U  | CRD   | 55         |            | 30   | 2           | 3,5 Direct                       | 55        | Thickened, beveled inside         |          |
| JOR2V7 48(3) | U  | CRD   | 100        |            | 16   | 6           | 7 Excavated                      | 40        | Beveled outside                   |          |
| JOR2V6 34(1) | R  | O     | 70         |            | 15   | 6           | 10,5 Direct                      | 70        | Slightly flat                     |          |
| JOR2V6 34(2) | U  | CRD   | 110        |            | 9    | 6           | 7 Excavated                      | 80        | Round                             |          |
| JOR2V6 34(3) | R  | O     | 140        |            | 20   | 4           | 5,5 Direct                       | 140       | Thickened outside                 |          |
| JOR2V6 34(4) | R  | CCC   | 5          |            | 15   | 4           | 6 Direct                         | 5         | Round                             |          |
| JOR2V6 34(5) | U  | P     | 30         | 0          | 15   | 4           | 4 Direct                         | 30        | Round                             |          |
| JOR2V6 34(6) | U  | NI    | NI         |            | 4    | 10          | 10 Direct                        | 20        | Beveled                           |          |
| JOR2V6 34(7) | U  | P     | 25         |            | 30   | 2           | 6 Direct                         | 25        | Flat                              |          |
| JOR2V6 34(8) | U  | CRD   | 60         |            | 20   | 4           | 8 Excavated                      | 35        | Thinned                           |          |
| JOR2V6 34(9) | U  | CR    | 95         |            | 25   | 9           | 10,5 Excavated                   | 60        | Round                             |          |
| JOR2V6 27(1) | U  | CRD   | 75         |            | 45   | 3           | 8 Direct                         | 75        | Thickened outside                 |          |
| JOR2V6 27(2) | U  | CRD   | 70         |            | 42   | 2           | 7 Direct                         | 70        | Thickened outside                 |          |
| JOR2V6 27(3) | U  | CRD   | 100        |            | 10   | 8           | 6 Excavated                      | 40        | Round                             |          |
| JOR2V6 27(4) | R  | O     | 40         |            | 25   | 3           | 8,5 Direct                       | 40        | Round                             |          |
| JOR2V6 27(5) | U  | CC    | 60         |            | 20   | 3           | 6 Direct                         | 60        | Round                             |          |
| JOR2V6 27(6) | U  | CC    | 40         |            | 20   | 3           | 6 Direct                         | 40        | Thickened outside, thinned        |          |
| JOR2V6 27(7) | U  | CC    | 80         |            | 20   | 4           | 6 Excavated                      | 50        | Round                             |          |
| JOR2V6 75    | R  | CCC   | 130        |            | 35   | 2           | 4 Direct                         | 130       | Thickened, beveled both sides     |          |
| JOR2V7 86(1) | R  | CCC   | 100        |            | 35   | 3           | 7 Direct                         | 100       | Thickened outside                 |          |
| JOR2V7 86(2) | U  | CRD   | 70         |            | 25   | 3           | 6 Direct                         | 70        | Beveled outside                   |          |
| JOR2V7 86(3) | U  | CRD   | 60         |            | 15   | 5           | 9 Direct                         | 60        | Round                             |          |
| JOR2V7 86(4) | U  | CRD   | 50         |            | 8    | 5           | 7 Direct                         | 50        | Flat                              |          |
| JOR2V7 62    | U  | CR    | 90         |            | 45   | 5           | 7 Excavated                      | 90        | Thickened outside                 |          |
| JOR2V6 92(1) | R  | O     | 110        |            | 22   | 10          | 5 Excavated                      | 30        | Round                             |          |
| JOR2V6 92(2) | U  | CR    | 70         |            | 40   | 3           | 7 Excavated                      | 30        | Thickened, beveled inside         |          |
| JOR2V6 92(3) | U  | CC    | 60         |            | 25   | 2           | 7 Direct                         | 60        | Thickened, beveled outside        |          |
| JOR2V6 92(4) | R  | O     | 95         |            | 10   | 10          | 5 Excavated                      | 50        | Thickened, slightly flat          |          |
| JOR2V6 92(5) | U  | CR    | 70         |            | 30   | 2           | 7 Excavated, slightly undulating | 90        | Thinned                           |          |
| JOR2V6 92(6) | U  | CRD   | 80         |            | 20   | 3           | 7 Vertical                       | 30        | Thickened, beveled inside         |          |
| JOR2V6 92(7) | U  | CR    | 65         |            | 32   | 7           | 8 Excavated                      | 40        | Thinned                           |          |
| JOR2V6 96(1) | U  | CR    | 80         |            | 23   | 7           | 6 Slightly excavated             | 80        | Thinned                           |          |
| JOR2V6 96(2) | R  | O     | 100        |            | 20   | 4           | 6 Excavated                      | 105       | Thinned                           |          |
| JOR2V6 96(3) | U  | CR    | 80         |            | 15   | 6           | 5 Direct                         | 60        | Flat                              |          |
| JOR2V6 96(4) | R  | CRD   | 105        |            | 20   | 5           | 7 Direct                         | 50        | Round                             |          |
| JOR2V6 96(5) | U  | CR    | 50         |            | 15   | 4           | 7 Excavated                      | 40        | Thinned                           |          |
| JOR2V6 96(6) | R  | O     | 115        |            | 8    | 10          | 10 Direct                        | 105       | Thinned                           |          |
| JOR2V7 63    | U  | CRD   | 35         |            | 10   | 3           | 1,5 Direct                       | 40        | Round                             |          |
| JOR2V6 15    | U  | CCC   | 25         |            | 4    | 4           |                                  | Round     |                                   |          |

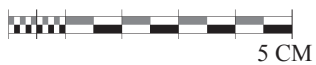
## D Decoration &amp; Appendages

| MF Group      | Sample Code | Part                    | Incision | Punctuation | Applique  | Zoomorphic | Anthropomorphic | Paint    | Double slip | Acanaladura | Impression | Comments                                                                                                                                                           |
|---------------|-------------|-------------------------|----------|-------------|-----------|------------|-----------------|----------|-------------|-------------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| JOR2.JJ3      | JOR2.68.2   | Rim+base+s support scar | 0        | 1           | 1         | 0          | 0               | 0        | 0           | 1           | 0          | Leon punteado, punctuation at the center of a slightly concave bowl, lip is acanalado, support scar present. Used for chili grinding?                              |
| JOR2.KKK4     | JOR2.34.3   | Rim                     | 0        | 0           | 1         | 0          | 0               | 0        | 0           | 0           | 0          | Rim (CR u O) with chipote on the lip (slightly conical)                                                                                                            |
| JOR2.GGG1     | JOR2.62     | Rim                     | 0        | 0           | 1         | 0          | 0               | 0        | 0           | 0           | 0          | Applique (maybe lug? but not clear at all) of circular shape, 15mm diam.                                                                                           |
| JOR2.OO4      | JOR2.25     | Body (U)                | 0        | 0           | 1         | 0          | 0               | 0        | 0           | 0           | 1          | Applied coil perpendicular to base, with circular impressions (5 mm diam, apparently done with a small stick or small finger) creating a sort of rope like effect. |
| JOR2.PP3      | JOR2.45.3   | Rim                     | 0        | 0           | 1         | 0          | 0               | 0        | 0           | 0           | 0          | Applied circle (diam 8 mm), eroded, its flat                                                                                                                       |
| JOR2.RR4      | JOR2.3      | Shoulder                | 1        | 0           | 0         | 0          | 0               | 0        | 0           | 0           | 0          | Deep thin (<1mm) incised lines (some parallel, some criss crossing), apparently at the base of the neck of an olla (ext wall)                                      |
| JOR2.S4       | JOR2.45.1   | Rim                     | 0        | 0           | 1         | 0          | 0               | 0        | 0           | 0           | 0          | Applied circle (diam 8 mm), eroded, its flat, maybe same vessel as the other sample above                                                                          |
| JOR2.S4       | JOR2.39     | Handle                  | 0        | 0           | 1         | 0          | 0               | 0        | 0           | 0           | 0          | Braided handle, made of two coils (1.3-1.4 cm diam)                                                                                                                |
| JOR2.S4       | JOR2.25     | Support                 | 0        | 0           | 1         | 0          | 0               | 0        | 0           | 0           | 0          | Cylindrical support, 1.3 cm diameter, 2cm tall                                                                                                                     |
| JOR2.UU2      | JOR2.68.1   | Rim                     | 0        | 0           | 0         | 0          | 0               | 0        | 0           | 0           | 1          | Carca rim, rough version, apparently clay was cut with a tool and the marks are irregular (5-7mm)                                                                  |
| JOR2.UU4      | JOR2.24     | Body                    | 1        | 0           | 0         | 0          | 0               | 0        | 0           | 0           | 0          | Parallel lines (<1mm)                                                                                                                                              |
| JOR2.UU3      | JOR2.45     | Body                    | 0        | 0           | 0         | 0          | 0               | 0        | 0           | 0           | 0          | Red on orange                                                                                                                                                      |
| JOR2.24       | JOR2.04     | Body                    | 1        | 0           | 0         | 0          | 0               | 0        | 1           | 0           | 0          | Deep parallel (<1mm) lines                                                                                                                                         |
| JOR2.R1       | JOR2.25     | Body                    | 0        | 0           | 0         | 0          | 0               | 0        | 0           | 0           | 0          | Reddish brown paint on white slip                                                                                                                                  |
| JOR2.D4       | JOR2.45     | Handle                  | 0        | 0           | 1         | 0          | 0               | 1        | 0           | 0           | 0          | Curved cylindrical coil, JOR2.45                                                                                                                                   |
| JOR2.E3       | JOR2.3      | Body                    | 0        | 0           | 0         | 0          | 0               | 1        | 0           | 0           | 0          | Black paint on red slip\                                                                                                                                           |
| JOR2.XX3      | JOR2.7      | Body                    | 0        | 0           | 0         | 0          | 0               | 1        | 0           | 0           | 0          | Black paint on red slip\                                                                                                                                           |
| JOR2.II1      | JOR2.34.5   | Rim+body                | 0        | 0           | 0         | 0          | 0               | 1        | 0           | 0           | 0          | Black paint on red slip\                                                                                                                                           |
| JOR2.XX20/I13 | JOR2.45.5   | Rim                     | 0        | 0           | 0         | 0          | 0               | 1        | 0           | 0           | 0          | Black paint on red slip, two bands below the rim and one on the lip                                                                                                |
| JOR1.Y3       | JOR2.25.5   | Rim                     | 0        | 0           | 0         | 0          | 0               | 1        | 0           | 0           | 0          | Reddish brown paint on white slip, probably same vessel as JOR2.25 (same bag, same traits), check CATALOGS                                                         |
| JOR2.U4       | JOR2.3      | Body                    | 1        | 0           | 0         | 0          | 0               | 0        | 0           | 0           | 0          | Two parallel incised lines (sharp object), 1 mm wide                                                                                                               |
| JOR2.X3       | JOR2.30     | Rim                     | 0        | 0           | 0         | 0          | 0               | 0        | 0           | 1           | 0          | Not sure it is classified as acanaladura, different levels achieved probably with a tool.                                                                          |
| JOR2.Y1       | JOR2.3      | Body                    | 0        | 0           | 0         | 0          | 0               | 1        | 0           | 0           | 0          | Black paint on red slip                                                                                                                                            |
| JOR2.V4       | JOR2.14     | Body                    | 1        | 0           | 0         | 0          | 0               | 0        | 0           | 0           | 0          | Bands of parallel fine incisions (<1mm) with irregular spacing and oblique in relationship to the next band                                                        |
| JOR2.V4       | JOR2.27     | Body                    | 1        | 0           | 0         | 0          | 0               | 0        | 0           | 0           | 0          | Parallel ultra fine lines (<0.5mm) with sharp object, parallel to each other but spaced irregularly                                                                |
| JOR2.I2       | JOR2.48     | Body                    | 0        | 0           | 1         | 0          | 0               | 0        | 0           | 0           | 1          | Applique consisting of two parallel coils (7mm wide) with circular impressions creating a sort of rope effect (similar to JOR2.OO4/JOR2.25 and UBI1.K3/UB1TCXIII5) |
| JOR2.M4       | JOR2.96     | Body                    | 0        | 0           | 1         | 0          | 0               | 0        | 0           | 0           | 0          | Applied circle (diam 11mm), possibly another applique next to it, not clear if body or base                                                                        |
| JOR2.J1       | JOR2.34     | Body                    | 1        | 0           | 0         | 0          | 0               | 0        | 0           | 0           | 0          | Two parallel incised lines (sharp object), 1 mm wide, internal wall                                                                                                |
| JOR2.NA       | JOR2.48     | Body                    | 0        | 0           | 0         | 0          | 0               | 1        | 0           | 0           | 0          | Black paint on red slip, super small fragment                                                                                                                      |
| JOR2.X21      | JORS.3.S1   | Base                    | 0        | 1           | 0         | 0          | 0               | 0        | 0           | 0           | 0          | Several punctuation internal wall of the vessel (3x1.5mm)                                                                                                          |
| JOR2.X18      | JOR2.25     | Body                    | 0        | 0           | 1         | 0          | 0               | 0        | 0           | 0           | 0          | Applied circle (9mm diam)                                                                                                                                          |
| JOR2.X22      | JOR2.27     | Body                    | 1        | 0           | 0         | 0          | 0               | 0        | 0           | 0           | 0          | Thin parallel bands of thin incised lines (<1mm), oblique to each other                                                                                            |
| JOR2.GGG1     | JOR2.62     | Body                    | 0        | 1           | 1         | 0          | 0               | 0        | 0           | 0           | 0          | Chipote applique with punctuation in the middle on outer surface. Red slip band on lip                                                                             |
| <b>Totals</b> |             |                         | <b>8</b> | <b>3</b>    | <b>13</b> | <b>0</b>   | <b>0</b>        | <b>8</b> | <b>1</b>    | <b>2</b>    | <b>3</b>   |                                                                                                                                                                    |

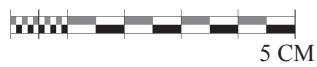
JOR2



JOR2



JOR2



## Appendix 11

*Oporta ceramic analysis*

A Macrofabric

| MF Group | Texture              | Feldspars | Clay pellets | Red iron | Black iron | Rock Inc | Quartz | Grog | Dark mica | Organic | Freq. quency | Sorting   | Roundness                                                                                            | Shape                                                                      | Orien- tation                      | Void shape       | Void orient | Core- margin            | Hard- ness              | Fracture     | Feel | Inducti on1 (grs) | Inducti on2 (grs) | Inducti on3 (grs) | Inducti on4 (grs) |
|----------|----------------------|-----------|--------------|----------|------------|----------|--------|------|-----------|---------|--------------|-----------|------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|------------------------------------|------------------|-------------|-------------------------|-------------------------|--------------|------|-------------------|-------------------|-------------------|-------------------|
| OP1.A    | Very coarse - Coarse | 1         | 1            | 0        | 0          | 1        | 1      | 1    | 0         | 1       | 0            | 20% MS    | LS                                                                                                   | Veryang ular/Sub angular/ Subpara val- ded                                 | Subroun llel/Cha sphere/ Irregular | Oblique/ Chaotic | 2-12        | H                       | Fine                    | Harsh/ Rough | 83,3 | 0                 | 20,1              | 0                 |                   |
|          |                      |           |              |          |            |          |        |      |           |         |              |           |                                                                                                      |                                                                            |                                    |                  |             |                         |                         |              |      |                   |                   |                   |                   |
| OP1.B    | Very coarse - Medium | 1         | 0            | 1        | 1          | 1        | 1      | 0    | 1         | 0       | 20-25% MS    | LS        | Angular/ Subang ular/Sub rounded Subpara llel/Horiz /Rounde llel/Cha Plate/lrr ontal/Ob d            | Subpara llel/Cha                                                           | Subpara llel/Cha                   | 2-10             | H           | Smooth/Fine/ Laminated  | Rough                   | 56,4         | 0    | 17,4              | 34                |                   |                   |
|          |                      |           |              |          |            |          |        |      |           |         |              |           |                                                                                                      |                                                                            |                                    |                  |             |                         |                         |              |      |                   |                   |                   |                   |
| OP1.C    | Very coarse - Coarse | 1         | 0            | 1        | 0          | 1        | 1      | 0    | 1         | 0       | 30% MS/PS    | LS        | Veryang ular/Ang ular/Sub angular/ Subpara Subroun llel/Cha ded                                      | Subpara llel/Cha                                                           | Subpara llel/Cha                   | 2                | H           | Fine/Irreg ular/Hackl y | Rough                   | 144,7        | 0    | 3,9               | 0                 |                   |                   |
|          |                      |           |              |          |            |          |        |      |           |         |              |           |                                                                                                      |                                                                            |                                    |                  |             |                         |                         |              |      |                   |                   |                   |                   |
| OP1.D    | Very coarse - Medium | 1         | 1            | 1        | 0          | 1        | 1      | 0    | 1         | 0       | 20-25% MS    | LS        | Angular/ Subang ular/Sub rounded Chaotic                                                             | Plate/lrr llel/Cha                                                         | Subpara llel/Cha                   | 2-4-14           | H           | Fine/Irreg ular/Hackl y | Rough                   | 40,4         | 0    | 37,2              | 0                 |                   |                   |
|          |                      |           |              |          |            |          |        |      |           |         |              |           |                                                                                                      |                                                                            |                                    |                  |             |                         |                         |              |      |                   |                   |                   |                   |
| OP1.E    | Very coarse - Medium | 1         | 1            | 1        | 0          | 1        | 1      | 0    | 1         | 1       | 20% MS       | HS/LS     | Angular/ Subang ular/Sub rounded Oblique/ rounded Concent /Rounde ric/Chao d/Flat tic                | Subpara llel/Cha                                                           | Subpara llel/Cha                   | 2                | H           | Fine/Hack ly            | Smooth                  | 13,2         | 0    | 35,8              | 8,6               |                   |                   |
|          |                      |           |              |          |            |          |        |      |           |         |              |           |                                                                                                      |                                                                            |                                    |                  |             |                         |                         |              |      |                   |                   |                   |                   |
| OP1.F    | Very coarse - Medium | 1         | 1            | 0        | 0          | 1        | 0      | 1    | 0         | 1       | 20% MS       | HS        | Angular/ Subang ular/Sub rounded Chaotic                                                             | Subpara llel/Cha                                                           | Subpara llel/Cha                   | 8-12             | H           | Irregular/ Hackly       | Rough                   | 47,3         | 0    | 0                 | 31,4              |                   |                   |
|          |                      |           |              |          |            |          |        |      |           |         |              |           |                                                                                                      |                                                                            |                                    |                  |             |                         |                         |              |      |                   |                   |                   |                   |
| OP1.G    | Granule - Medium     | 1         | 1            | 1        | 0          | 1        | 1      | 1    | 0         | 0       | 20-25% PS    | LS        | Veryang ular/Ang ular/Sub Subpara angular/ llel/Obliq Oval- Subroun ue/Chao sphere/I ded tic         | Subpara llel/Cha                                                           | Chaotic                            | 2-10             | H           | Fine/Hack ly            | Smooth                  | 4,4          | 2,9  | 28,6              | 31                |                   |                   |
|          |                      |           |              |          |            |          |        |      |           |         |              |           |                                                                                                      |                                                                            |                                    |                  |             |                         |                         |              |      |                   |                   |                   |                   |
| OP1.H    | Granule - Coarse     | 1         | 1            | 1        | 0          | 1        | 1      | 1    | 0         | 1       | 0            | 25-30% PS | HS/LS                                                                                                | Veryang ular/Ang ular/Sub rounded llel/Conc /Rounde entric/C d/Flat haotic | Subpara llel/Cha                   | Subpara llel/Cha | 4-8-10      | H                       | Fine/Hack ly/Laminat ed | Smooth       | 0    | 0                 | 39,1              | 13,1              |                   |
|          |                      |           |              |          |            |          |        |      |           |         |              |           |                                                                                                      |                                                                            |                                    |                  |             |                         |                         |              |      |                   |                   |                   |                   |
| OP1.I    | Granule - Coarse     | 1         | 1            | 1        | 0          | 1        | 1      | 1    | 0         | 1       | >30% MS      | HS/LS     | Veryang ular/Ang ular/Sub rounded Oblique/ Plate/lrr Chaotic                                         | Subpara llel/Cha                                                           | Subpara llel                       | 2                | H           | Fine/Hack ly/Laminat ed | Smooth                  | 0            | 0    | 27,4              | 0                 |                   |                   |
|          |                      |           |              |          |            |          |        |      |           |         |              |           |                                                                                                      |                                                                            |                                    |                  |             |                         |                         |              |      |                   |                   |                   |                   |
| OP1.J    | Coarse - Fine        | 1         | 1            | 1        | 0          | 1        | 1      | 1    | 0         | 1       | 15% MS       | HS        | Subang ular/Sub rounded /Rounde Subpara llel/Obliq d/Irregul llel/Cha Plate/lrr ue/Chao ar/Flat otic | Subpara llel/Obliq                                                         | Subpara llel/Cha                   | 1                | H           | Fine/Irreg ular/Hackl y | Powdery                 | 152,9        | 19   | 0                 | 35,5              |                   |                   |
|          |                      |           |              |          |            |          |        |      |           |         |              |           |                                                                                                      |                                                                            |                                    |                  |             |                         |                         |              |      |                   |                   |                   |                   |

| MF Group                    | Texture | Feldspars | Clay pellets | Red Iron | Black Iron | Rock Inc | Quartz | Grog | Dark mica | Organic | Frequency | Free-Sorting | Roundness | Shape                                                    | Orientation                                                | Void shape                     | Void orient  | Core-margin | Hardness    | Fracture    | Feel   | Inducti on1 (grs) | Inducti on2 (grs) | Inducti on3 (grs) | Inducti on4 (grs) |
|-----------------------------|---------|-----------|--------------|----------|------------|----------|--------|------|-----------|---------|-----------|--------------|-----------|----------------------------------------------------------|------------------------------------------------------------|--------------------------------|--------------|-------------|-------------|-------------|--------|-------------------|-------------------|-------------------|-------------------|
| OP1.K - Fine                | Medium  | 1         | 1            | 0        | 1          | 1        | 1      | 1    | 0         | 0       | 0         | 15-20% WS    | HS        | Subang ular/Sub ilel/Conc sphere/ rounded entric         | Subpara Oval- ilel/Conc sphere/ irregular                  | Oblique/ Chaotic               | 9            | H           | Smooth/Fine | Smooth      | 0      | 0                 | 12.4              | 2.1               |                   |
|                             |         |           |              |          |            |          |        |      |           |         |           |              |           |                                                          |                                                            |                                |              |             |             |             |        |                   |                   |                   |                   |
| OP1.L Coarse                |         | 1         | 1            | 0        | 0          | 1        | 1      | 1    | 0         | 1       | 0         | 20% PS       | LS        | Subang ular/Sub ilel/Conc sphere/ rounded entric/Flat    | Subpara Angular/ Subpara ilel/Obliq ular/Sub ue/Conc /Flat | Concent Plate/ir haotic egular | ric/Chao tic | 2-4-8       | H           | Smooth/Fine | Rough  | 9.6               | 5.9               | 17.9              | 21.8              |
| OP1.M Coarse - Medium       |         | 1         | 0            | 0        | 1          | 1        | 1      | 0    | 0         | 0       | 0         | 25% WS       | HS        | Subang ular/Sub ilel/Conc sphere/ rounded ilel/Cha /Flat | Subpara Angular/ Subpara ilel/Obliq ular/Sub ue/Conc /Flat | Concent Plate/ir haotic egular | ric/Chao tic | 2-4-8       | H           | Smooth/Fine | Smooth | 5.2               | 0                 | 0                 | 16                |
| OP1.N Very coarse - Medium  |         | 1         | 0            | 0        | 0          | 1        | 1      | 1    | 0         | 1       | 0         | 20% MS       | HS        | Subang ular/Sub ilel/Conc sphere/ rounded ilel/Cha /Flat | Subpara Angular/ Subpara ilel/Obliq ular/Sub ue/Conc /Flat | Concent Plate/ir haotic egular | ric/Chao tic | 2-4-8       | H           | Smooth/Fine | Smooth | 11.3              | 0                 | 19.8              | 2                 |
| OP1.O Granule - Medium      |         | 1         | 1            | 0        | 0          | 1        | 1      | 1    | 0         | 1       | 0         | 20-25% MS    | HS        | Subang ular/Sub ilel/Conc sphere/ rounded ilel/Cha /Flat | Subpara Angular/ Subpara ilel/Obliq ular/Sub ue/Conc /Flat | Concent Plate/ir haotic egular | ric/Chao tic | 2-4-8       | H           | Smooth/Fine | Smooth | 11.3              | 0                 | 19.8              | 2                 |
| OP1.P Very coarse - Coarse  |         | 1         | 1            | 0        | 1          | 1        | 1      | 1    | 0         | 1       | 0         | 25-30% MS    | HS        | Subang ular/Sub ilel/Conc sphere/ rounded ilel/Cha /Flat | Subpara Angular/ Subpara ilel/Obliq ular/Sub ue/Conc /Flat | Concent Plate/ir haotic egular | ric/Chao tic | 2-4-8       | H           | Smooth/Fine | Rough  | 32.2              | 21.1              | 58.1              | 38.3              |
| OP1.Q Coarse - Medium       |         | 1         | 1            | 0        | 1          | 1        | 1      | 1    | 0         | 1       | 0         | 25-30% MS    | HS        | Subang ular/Sub ilel/Conc sphere/ rounded ilel/Cha /Flat | Subpara Angular/ Subpara ilel/Obliq ular/Sub ue/Conc /Flat | Concent Plate/ir haotic egular | ric/Chao tic | 2-4-8       | H           | Smooth/Fine | Rough  | 53                | 19.7              | 31.4              | 87                |
| OP1.R Very coarse - Coarse  |         | 1         | 0            | 1        | 1          | 1        | 1      | 1    | 0         | 0       | 0         | 20% MS       | LS        | Subang ular/Sub ilel/Conc sphere/ rounded ilel/Cha /Flat | Subpara Angular/ Subpara ilel/Obliq ular/Sub ue/Conc /Flat | Concent Plate/ir haotic egular | ric/Chao tic | 2-4-8       | H           | Smooth/Fine | Rough  | 0                 | 0                 | 0                 | 16.6              |
| OP1.S Very coarse - Coarse  |         | 1         | 0            | 1        | 0          | 1        | 1      | 1    | 0         | 1       | 0         | 15-20% MS    | HS        | Subang ular/Sub ilel/Conc sphere/ rounded ilel/Cha /Flat | Subpara Angular/ Subpara ilel/Obliq ular/Sub ue/Conc /Flat | Concent Plate/ir haotic egular | ric/Chao tic | 2-4-8       | H           | Smooth/Fine | Rough  | 0                 | 9                 | 3.4               | 9.9               |
| OP1.T Granule - Very coarse |         | 1         | 0            | 1        | 1          | 1        | 1      | 1    | 0         | 0       | 0         | 20-25% PS    | HS        | Subang ular/Sub ilel/Conc sphere/ rounded ilel/Cha /Flat | Subpara Angular/ Subpara ilel/Obliq ular/Sub ue/Conc /Flat | Concent Plate/ir haotic egular | ric/Chao tic | 2-4-8       | H           | Smooth/Fine | Smooth | 2.7               | 16.2              | 2.3               | 0                 |
| OP1.U Granule - Coarse      |         | 1         | 0            | 1        | 1          | 1        | 1      | 1    | 0         | 1       | 0         | >30% PS      | LS        | Subang ular/Sub ilel/Conc sphere/ rounded ilel/Cha /Flat | Subpara Angular/ Subpara ilel/Obliq ular/Sub ue/Conc /Flat | Concent Plate/ir haotic egular | ric/Chao tic | 2-4-8       | H           | Smooth/Fine | Rough  | 4.7               | 0                 | 12.6              | 20.4              |
| OP1.V Very coarse - Coarse  |         | 1         | 1            | 1        | 0          | 1        | 1      | 1    | 0         | 1       | 0         | 20% MS       | HS        | Subang ular/Sub ilel/Conc sphere/ rounded ilel/Cha /Flat | Subpara Angular/ Subpara ilel/Obliq ular/Sub ue/Conc /Flat | Concent Plate/ir haotic egular | ric/Chao tic | 2-4-8       | H           | Smooth/Fine | Smooth | 19.4              | 0                 | 18.3              | 4.5               |

| MF Group | Texture                  | Feld-spars | Clay pellets | Red Iron | Black Iron | Rock Inc | Quartz | Grog | Dark mica | Organic | Freq-<br>quency | Round-<br>ness | Shape                                                      | Orien-<br>tation                          | Void<br>shape                 | Void<br>orient              | Core-<br>margin | Hard-<br>ness | Fracture                            | Feel   | Inducti-<br>on1<br>(grs) | Inducti-<br>on2<br>(grs) | Inducti-<br>on3<br>(grs) | Inducti-<br>on4<br>(grs) |
|----------|--------------------------|------------|--------------|----------|------------|----------|--------|------|-----------|---------|-----------------|----------------|------------------------------------------------------------|-------------------------------------------|-------------------------------|-----------------------------|-----------------|---------------|-------------------------------------|--------|--------------------------|--------------------------|--------------------------|--------------------------|
| OP1.W    | Coarse -<br>Very fine    | 1          | 1            | 1        | 0          | 1        | 0      | 0    | 1         | 0       | 15% MS          | HS             | Subang-<br>ular/Sub-<br>rounded                            | Subpara-<br>d/irregul                     | Plate/lrr<br>lel/Cha          | Subpara<br>lel/Cha          | 1-17-19         | H             | Smooth/Fi-<br>ne                    | Rough  | 0                        | 0                        | 5.7                      | 21                       |
|          |                          |            |              |          |            |          |        |      |           |         |                 |                |                                                            |                                           |                               |                             |                 |               |                                     |        |                          |                          |                          |                          |
| OP1.Y    | Medium<br>- Fine         | 1          | 0            | 0        | 0          | 1        | 1      | 0    | 1         | 0       | 25% MS          | HS             | Angular/<br>Subang-<br>ular/Sub-<br>rounded                | Oblique/<br>Concent-<br>ric/Chao          | Plate/lrr<br>lel/Cha          | Subpara<br>lel/Cha          | 1-3             | H             | Fine/Hack-<br>ly                    | Smooth | 101.8                    | 0                        | 29.1                     | 16.2                     |
|          |                          |            |              |          |            |          |        |      |           |         |                 |                |                                                            |                                           |                               |                             |                 |               |                                     |        |                          |                          |                          |                          |
| OP1.Z    | Very<br>coarse -<br>Fine | 1          | 0            | 0        | 0          | 1        | 1      | 0    | 0         | 0       | 20% MS          | HS             | Angular/<br>Subang-<br>ular/Sub-<br>rounded                | Oval-<br>sphere/<br>Oblique/<br>irregular | Oval-<br>sphere/<br>irregular | Oblique/<br>Chaotic         | 8-18            | H             | Fine/Hack-<br>ly                    | Smooth | 13.6                     | 6.6                      | 7.3                      | 0                        |
|          |                          |            |              |          |            |          |        |      |           |         |                 |                |                                                            |                                           |                               |                             |                 |               |                                     |        |                          |                          |                          |                          |
| OP1.AA   | Fine -<br>Very fine      | 1          | 0            | 0        | 1          | 0        | 1      | 0    | 1         | 1       | 10% VWS         | HS             | Subround<br>entric/C<br>val-<br>ded                        | haotic<br>sphere                          | lel                           | Subpara<br>lel              | 1               | S             | Smooth/Fi-<br>ne                    | Smooth | 2.6                      | 0                        | 0                        | 7.5                      |
|          |                          |            |              |          |            |          |        |      |           |         |                 |                |                                                            |                                           |                               |                             |                 |               |                                     |        |                          |                          |                          |                          |
| OP1.BB   | Very<br>fine -<br>Silt   | 1          | 0            | 0        | 0          | 0        | 1      | 0    | 1         | 0       | 10% VWS         | HS             | Subang-<br>ular/Sub-<br>rounded                            | Oval-<br>sphere/<br>irregular             | lel/Cha                       | Subpara<br>lel/Cha          | 9               | H             | Smooth/Fi-<br>ne                    | Rough  | 6.9                      | 0                        | 8                        | 0                        |
|          |                          |            |              |          |            |          |        |      |           |         |                 |                |                                                            |                                           |                               |                             |                 |               |                                     |        |                          |                          |                          |                          |
| OP1.CC   | Coarse -<br>Medium       | 1          | 1            | 1        | 0          | 1        | 1      | 0    | 1         | 0       | 25-30% MS       | HS             | Irregula-<br>r                                             | Subpara<br>lel/Obliq-<br>ue/Chao          | Plate/lrr<br>lel/Cha          | Oblique/<br>Chaotic         | 2               | H             | Irregular/<br>Hackly                | Smooth | 23.8                     | 2.9                      | 0                        | 14.3                     |
|          |                          |            |              |          |            |          |        |      |           |         |                 |                |                                                            |                                           |                               |                             |                 |               |                                     |        |                          |                          |                          |                          |
| OP1.DD   | Coarse -<br>Medium       | 1          | 1            | 1        | 0          | 1        | 1      | 0    | 1         | 0       | 20-25% WS       | HS             | Veryang-<br>ular/Ang-<br>ular/Sub-<br>angular/<br>Subround | Oblique/<br>sphere/<br>irregular          | lel/Cha                       | Subpara<br>lel/Cha          | 2               | H             | Smooth/lrr-<br>regular              | Rough  | 0                        | 0                        | 0                        | 12                       |
|          |                          |            |              |          |            |          |        |      |           |         |                 |                |                                                            |                                           |                               |                             |                 |               |                                     |        |                          |                          |                          |                          |
| OP1.FF   | Coarse -<br>Medium       | 1          | 1            | 1        | 0          | 1        | 1      | 0    | 1         | 0       | 25% PS          | LS             | Angular/<br>Subang-<br>ular/Sub-<br>rounded                | Oblique/<br>sphere/<br>irregular          | lel/Cha                       | Subpara<br>lel/Cha          | 2-4-14          | H             | Fine/Irrreg-<br>ular/Hackl-<br>y    | Smooth | 68.1                     | 28.6                     | 25                       | 55.5                     |
|          |                          |            |              |          |            |          |        |      |           |         |                 |                |                                                            |                                           |                               |                             |                 |               |                                     |        |                          |                          |                          |                          |
| OP1.G    | Coarse -<br>Medium       | 1          | 1            | 1        | 0          | 1        | 1      | 0    | 1         | 0       | 20% MS          | HS             | Irregula-<br>r                                             | Concent-<br>ric/Chao                      | Plate/O<br>sphere/<br>lel/Cha | Subpara<br>lel/Cha          | 2-4             | H             | Fine/Irrreg-<br>ular/Hackl-<br>y    | Rough  | 9.1                      | 1.6                      | 14                       | 4.2                      |
|          |                          |            |              |          |            |          |        |      |           |         |                 |                |                                                            |                                           |                               |                             |                 |               |                                     |        |                          |                          |                          |                          |
| OP1.HH   | Coarse -<br>Medium       | 1          | 0            | 1        | 0          | 1        | 1      | 1    | 1         | 0       | 20-25% MS       | HS             | Subang-<br>ular/Sub-<br>rounded                            | Plate/O<br>irregular                      | Plate/O<br>lel/Obliq-<br>ue   | Subpara<br>lel/Obliq-<br>ue | 2               | H             | Irregular/<br>Hackly/La-<br>minated | Rough  | 21                       | 0                        | 0                        | 0                        |
|          |                          |            |              |          |            |          |        |      |           |         |                 |                |                                                            |                                           |                               |                             |                 |               |                                     |        |                          |                          |                          |                          |
| OP1.II   | Coarse -<br>Medium       | 1          | 1            | 0        | 1          | 0        | 1      | 0    | 1         | 0       | 30-30% VWS      | LS             | Subround<br>lel/Obliq-<br>ue                               | Subpara<br>lel/Obliq-<br>ue               | Plate/O<br>sphere             | Subpara<br>lel/Obliq-<br>ue | 18              | H             | Fine/Hack-<br>ly                    | Smooth | 23.3                     | 0                        | 214.4                    | 0                        |
|          |                          |            |              |          |            |          |        |      |           |         |                 |                |                                                            |                                           |                               |                             |                 |               |                                     |        |                          |                          |                          |                          |

| MF Group | Texture                    | Feld-spars | Clay pellets | Red Iron | Black Iron | Rock inc | Quartz | Grog | Dark mica | Organic | Freq-<br>quency | Sorting | Round-<br>ness                                                | Shape                                                         | Orien-<br>tation           | Void<br>shape                           | Void<br>orient                                        | Core-<br>margin | Hard-<br>ness | Fracture                          | Feel                   | Inducti<br>on1<br>(grs) | Inducti<br>on2<br>(grs) | Inducti<br>on3<br>(grs) | Inducti<br>on4<br>(grs) |
|----------|----------------------------|------------|--------------|----------|------------|----------|--------|------|-----------|---------|-----------------|---------|---------------------------------------------------------------|---------------------------------------------------------------|----------------------------|-----------------------------------------|-------------------------------------------------------|-----------------|---------------|-----------------------------------|------------------------|-------------------------|-------------------------|-------------------------|-------------------------|
| OP1.LL   | Medium                     | 1          | 1            | 0        | 0          | 0        | 1      | 0    | 1         | 0       | 20-25% WS       | HS      | Angular/<br>Subang<br>ular/Sub<br>rounded                     | Angular/<br>Subang<br>ular/Sub<br>rounded                     | Oblique/<br>Concent<br>ric | Plate/O<br>sphere                       | Subpara<br>leil/Obliq<br>ue/Conc<br>entric            | 4-10            | H             | Smooth/Fine                       | Smooth                 | 0                       | 0.7                     | 13.9                    | 0                       |
| OP1.M    | Coarse -<br>Medium         | 1          | 1            | 0        | 0          | 1        | 1      | 0    | 1         | 0       | 30--30% WS      | HS      | Angular/<br>Subang<br>ular/Sub<br>rounded                     | Angular/<br>Subang<br>ular/Sub<br>rounded                     | Oblique/<br>Chaotic        | Plate/O<br>val-<br>sphere               | Subpara<br>leil/Obliq<br>ue/Conc<br>entric            | 8               | S/H           | Irregular/<br>Hackly              | Rough/<br>Powder<br>y  | 36                      | 96.7                    | 0                       | 34.1                    |
| OP1.NN   | Coarse -<br>Medium         | 1          | 0            | 0        | 0          | 1        | 1      | 0    | 0         | 0       | 25-30% MS       | HS      | Angular/<br>Subang<br>ular/Sub<br>rounded                     | Angular/<br>Subang<br>ular/Sub<br>rounded                     | Oblique/<br>haotic         | Plate/O<br>val-<br>sphere/<br>irregular | Subpara<br>leil/Obliq<br>ue/Conc<br>entric/<br>haotic | 2-4             | S             | Smooth/Ir<br>regular/<br>Hackly   | Powder<br>y            | 0                       | 16                      | 0                       | 46.5                    |
| OP1.O    | Coarse -<br>Medium         | 1          | 0            | 0        | 0          | 1        | 1      | 0    | 1         | 0       | 20-25% MS       | HS      | Angular/<br>Subang<br>ular/Sub<br>rounded                     | Angular/<br>Subang<br>ular/Sub<br>rounded                     | Chaotic/<br>irregular      | Plate/O<br>val-<br>sphere/<br>irregular | Subpara<br>leil/Cha<br>otic                           | 2-4             | H             | Fine/Irreg<br>ular/<br>Hackl<br>y | Smooth/<br>Powder<br>y | 2.7                     | 0                       | 1.3                     | 0                       |
| OP1.PP   | Coarse -<br>Medium         | 1          | 0            | 1        | 0          | 0        | 1      | 0    | 1         | 0       | 30% MS          | HS      | Subang<br>ular/Sub<br>rounded                                 | Subang<br>ular/Sub<br>rounded                                 | Oblique/<br>Chaotic        | Plate<br>centric                        | Subpara<br>leil/Obliq<br>ue/Conc<br>entric            | 2               | VH            | Smooth/Fine                       | Powder<br>y            | 0                       | 0                       | 48.3                    | 10.6                    |
| OP1.Q    | Very<br>coarse -<br>Medium | 1          | 1            | 1        | 0          | 0        | 1      | 0    | 0         | 0       | 20% MS          | HS      | Veryang<br>ular/Sub<br>angular/<br>Subroun<br>ded/Rou<br>nded | Veryang<br>ular/Sub<br>angular/<br>Subroun<br>ded/Rou<br>nded | Oblique/<br>Chaotic        | Plate/O<br>sphere<br>tic                | Subpara<br>leil/Obliq<br>ue/Chao<br>tic               | 2-18            | H             | Smooth/Fine                       | Rough                  | 4.3                     | 0                       | 19.8                    | 9.1                     |
| OP1.RR   | Coarse -<br>Medium         | 1          | 0            | 1        | 0          | 1        | 1      | 0    | 1         | 0       | 20-25% MS       | HS      | Angular/<br>Subang<br>ular/Sub<br>rounded                     | Angular/<br>Subang<br>ular/Sub<br>rounded                     | Oblique/<br>irregular      | Plate/O<br>sphere/<br>irregular         | Subpara<br>leil/Obliq<br>ue/Chao<br>tic               | 2               | H             | Irregular/<br>Hackly              | Rough/<br>Powder<br>y  | 46.3                    | 0                       | 0                       | 3.4                     |

*B Macrotrace (petro)*

| WF group                                                                                    | Sherd code | Stratigraphic part | Vessel shape | Wall thickness (mm) | Macro-assessment (t) | Petro-graphic (gr.) | Grain       | Colls (cm) | Position | Equi-distant | Position      | Pre-forming       | Grain position | Situations                                    | Finishing               | Surface treatment                            | Firing T °C | Context   | Proposed use    | Comments                                                                                                                                                                                                                       |
|---------------------------------------------------------------------------------------------|------------|--------------------|--------------|---------------------|----------------------|---------------------|-------------|------------|----------|--------------|---------------|-------------------|----------------|-----------------------------------------------|-------------------------|----------------------------------------------|-------------|-----------|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| WC inside, NO (but some tool marks LHC (shaving?) maybe inside, possibly scalloped outside) |            |                    |              |                     |                      |                     |             |            |          |              |               |                   |                |                                               |                         |                                              |             |           |                 |                                                                                                                                                                                                                                |
| OP1.J1                                                                                      | OP1.B.172  | M5 Body            | O7           | N/A                 | 11 N/A               | Coarse - 5 Fine     | Very coarse | 2 N/A      | N/A      | YES          | Oblique (o-i) | Pinching, drawing | Outside/inside | NO                                            | WC (shaving?) outside   | Brown slip, LHC smoothing outside            | <750 °C     | on-mound  | Storage         | Surface topography is extremely irregular, first assumption was palmar beating, but orientation of the grains is not parallel to the walls, it concentric (coiling) palmar pressure with the other hand as support, or shaving |
| OP1.C1                                                                                      | OP1.66     | A4-5 Body          | N/A          | N/A                 | 6.5 Tempered         | Coarse - Outlier    | Coarse      | 1.5 N/A    | N/A      | YES          | Oblique (o-i) | Pinching, drawing | Outside/inside | YES (inside)                                  | WC (scrapping?)         | Orange slip, LHC smoothing (heavier outside) | <750 °C     | off-mound | N/A             | Surface topography is also irregular, not as sample OP1.172 but also                                                                                                                                                           |
| OP1.J3                                                                                      | OP1.10.1   | 4 Rim              | CRD          | 20                  | 5 Tempered           | Coarse - 1 Medium   | Very coarse | 1.3 body   | Inside   | N/A          | Oblique (o-i) | Pinching, drawing | Outside/inside | YES                                           | WC (fingers?)           | Red slip, LHC outside                        | <750 °C     | off-mound | Serving         | Surface topography is regular                                                                                                                                                                                                  |
| OP1.F1                                                                                      | OP1.159    | 4 Body             | R            | N/A                 | 10 Tempered          | Coarse - 3 Medium   | Coarse      | 2.5 N/A    | N/A      | YES          | Oblique (o)   | Pinching, drawing | Outside/inside | YES                                           | WC, soft tool?          | Brown slip, mild LHC smoothing outside       | <750 °C     | off-mound | Cooking/storage | Smoked inside, interesting cross-section, voids follow gestures, formally similar to OP1.B.172, but technologically different                                                                                                  |
| OP1.J3                                                                                      | OP1.85     | 5 Body             | U            | N/A                 | 7 Tempered           | Coarse - Medium     | Very coarse | 1.6 N/A    | N/A      | N/A          | Oblique (o-i) | Pinching, drawing | Outside/inside | NO (could have, but erased by later gestures) | WC                      | Brown slip, LHC                              | <750 °C     | off-mound | Serving         | Outside decoration: clay balls (6-8mm ø) with a punctuation (done in LHC) in the middle. Surfaces are shiny, but no burnishing, it's also on the fractures!                                                                    |
| OP1.B1                                                                                      | OP1.169.5  | OP1.A11            | M5 Body      | R7                  | 7 Tempered           | Coarse - 4 Medium   | Very coarse | 2.4 N/A    | N/A      | N/A          | Oblique (o)   | Pinching, drawing | Inside         | YES                                           | LHC (shaving?)          | Brown slip or barbotine                      | <750 °C     | on-mound  | Serving/Storage | DIFFERENT: SLIP APPLIED ON PROTUBERANT GRAINS!                                                                                                                                                                                 |
| OP1.E3                                                                                      | OP1.62.1   | 4 Rim              | O            | 23                  | 5 Tempered           | Coarse - Outlier    | Medium      | 1 body     | Outside  | YES          | Oblique (o-i) | Pinching, drawing | Outside/inside | YES (mainly on burnished lip)                 | N/A (erased)            | Burnished (only lip)                         | <750 °C     | off-mound | Cooking/storage | Surface topography is irregular, clear LHC finishing                                                                                                                                                                           |
| OP1.C1                                                                                      | OP1.A.48   | 4 Body             | R7           | N/A                 | 15 Tempered          | Coarse - 6 Coarse   | Very coarse | 1.6 N/A    | N/A      | N/A          | Oblique (o-i) | Pinching, drawing | Outside/inside | NO                                            | WC (scrapping?)         | Brown slip on LHC smoothing                  | <750 °C     | off-mound | Storage         | Joyce says its Santa Barbara (Ulva Valley), incision gesture: from down to up                                                                                                                                                  |
| OP1.DD4                                                                                     | OP1.169.3  | M5 Rim             | O/CRD        | 15                  | 7 Tempered           | Coarse - Outlier    | Medium      | 1.4 body   | Outside  | N/A          | Oblique (o-i) | Pinching, drawing | Outside        | YES                                           | WC (soft tool?)         | Eroded                                       | <750 °C     | on-mound  | N/A             | Looks like scraping and later LHC smoothing, - not consistent with the rest, so check! Surface topography is irregular, so it could be shaving on a wetter clay?                                                               |
| OP1.LL3                                                                                     | OP1.85.1   | 5 Rim              | CRD          | 30                  | 4 Tempered           | Coarse - Outlier    | Medium      | 1.1 <body  | Inside   | YES          | Oblique (o)   | Pinching, drawing | Inside         | NO                                            | N/A (erased)            | Back(paint)/red slip, LHC smoothing          | <750 °C     | off-mound | Serving         | Grains are outside but also inside (confusing if it is a later gesture)                                                                                                                                                        |
| OP1.A1                                                                                      | OP1.169.2  | M5 Body            | O            | 16                  | 9 OP1.D              | Coarse - 6 Coarse   | Very coarse | 1.5 body   | Outside  | N/A          | Oblique (o-i) | Pinching, drawing | Outside/inside | YES                                           | WC (scrapping?)         | WC (scrapping?) outside                      | <750 °C     | on-mound  | Cooking/storage | Joyce says its Santa Barbara (Ulva Valley), incision gesture: from down to up                                                                                                                                                  |
| OP1.J2                                                                                      | OP1.85.51  | 5 Base             | N/A          | N/A                 | 7 N/A                | Coarse - 5 Fine     | Very coarse | 1.3-1.5    | N/A      | N/A          | Oblique (o)   | Pinching, drawing | Outside/inside | YES                                           | WC (scrapping?)         | WC (scrapping?) outside                      | <750 °C     | off-mound | N/A             | Too eroded to interpret, Joyce says looks Local Black paint on red (check with Sularo valley materials at JOR), black paint on lip in the inside and rim on the outside. LHC surface treatment erased pre-forming traces.      |
| OP1.P2                                                                                      | OP1.139.2  | 3 Rim              | O7           | 17                  | 8 N/A                | Coarse - 2 Coarse   | Coarse      | 1.6 N/A    | Outside  | N/A          | N/A           | Pinching, drawing | Outside/inside | NO                                            | WC (no traces)          | LHC smoothing outside                        | <750 °C     | off-mound | Cooking/storage | Fire mark on the outside (body), surface topography is irregular, voids subparallel to the wall, hard to see coils. Looks like a Carca rim                                                                                     |
| OP1.G4                                                                                      | OP1.A.32.5 | OP1.A11            | Base+4 t     | N/A                 | 4.5 Tempered         | Coarse - Outlier    | Medium      | 0.8 N/A    | N/A      | N/A          | N/A           | Pinching, drawing | Outside/inside | YES                                           | WC (scrapping?)         | Some LHC smoothing, mild                     | <750 °C     | off-mound | N/A             | Should be on OP1.J4, no slip. Base with spiral coiling, walls seem thicker than base. Circular finger(most likely) gestures                                                                                                    |
| OP1.H3                                                                                      | OP1.46     | OP1.A14            | Body         | O7                  | 6 Tempered           | Coarse - Granule    | Coarse      | 1.5 N/A    | N/A      | YES          | Oblique (o-i) | Pinching, drawing | Outside/inside | NO                                            | WC (scrapping?)         | Reddish brown slip, LHC smoothing            | <750 °C     | off-mound | Cooking/storage | Carca rim, muddy paste, incision with vertical gesture (up to down), WC finishing not established, no striations                                                                                                               |
| OP1.MM4                                                                                     | OP1.32.1   | 4 Rim              | O            | 10                  | 6 Sinc               | Coarse - 2 Medium   | Coarse      | 1 N/A      | Inside   | N/A          | N/A           | Pinching, drawing | Outside        | NO                                            | WC                      | N/A                                          | <750 °C     | off-mound | Cooking/storage | Bottom support (1.8mm diam), striations around it, circular finger gestures for adding the part. Irregular surface topography. Spiral coiling?                                                                                 |
| OP1.FF4                                                                                     | OP1.65.1   | 4/5 Rim            | CRD          | 22                  | 9 Tempered           | Coarse - 3 Medium   | Coarse      | 1-1.8      | <body    | Outside      | N/A           | Pinching, drawing | Outside        | YES                                           | WC (scrapping, fingers) | N/A                                          | <750 °C     | off-mound | Cooking/storage | Clear tool marks + remanent protuberant grains = scraping                                                                                                                                                                      |
| OP1.K3                                                                                      | OP1.85.3   | 5 Rim              | CRD          | 16                  | 4.5 N/A              | Coarse - 4 Fine     | Medium      | 1.5 body   | Outside  | N/A          | Oblique (o)   | Pinching, drawing | Inside         | NO                                            | WC?                     | (erased) smoothing                           | <750 °C     | off-mound | Serving         | Carca rim, 2 fragments, same stratigraphy                                                                                                                                                                                      |

| MF group          | Sherd code | Stratigraphic part | Vessel | Shape | Wall thickness (mm) | Macro-assessment t | Macro-graphic Gr.         | Grain                     | Coils (cm) | Up coil LC | Position                         | Equip-<br>distant                                | Pre-<br>forming | Striations                     | Finishing                                                                  | Surface treatment | Firing T        | Context                                               | Proposed use                                                                                                                       | Comments |
|-------------------|------------|--------------------|--------|-------|---------------------|--------------------|---------------------------|---------------------------|------------|------------|----------------------------------|--------------------------------------------------|-----------------|--------------------------------|----------------------------------------------------------------------------|-------------------|-----------------|-------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|----------|
| OP1B,140, OP1BXII | OP1.MM2    | 51                 | 3      | Body  | MLC                 | N/A                | 7 Tempered                | Coarse - 2 Medium Very    | 1.5 N/A    | N/A        | YES                              | Oblique (i Pinching, Outside/i o) drawing inside | YES             | WC                             | LHC smoothing inside or use-wear? Brown slip, LHC inside, burnished inside | <750 °C           | off-mound       | Cooking/storage                                       | Striations typical of OP1 are on the LHC smoothed side... makes the rest suspicious=this can actually be use-wear from the base!!! |          |
|                   |            |                    |        |       |                     |                    |                           | Coarse - 1 Outlier Coarse | 1.6 N/A    | N/A        | YES                              | Oblique (i Pinching, Outside/i o) drawing inside | NO              | WC                             | LHC smoothing inside                                                       | <750 °C           | off-mound       | Cooking/storage                                       | Good pre-forming, coils hardly visible, excellent surface treatment inside (smoked)                                                |          |
| OP1.P3            | OP1.36     | 4                  | Body   | CRD?  | N/A                 | 9.5 N/A            | 8 Tempered                | Medium - 4 Fine           | 1.5 body   | Outside    | N/A                              | Oblique Pinching, drawing Inside                 | YES             | LHC (shaving?)                 | LHC smoothing                                                              | <750 °C           | on-mound        | Serving/Storage                                       | Did not notice slip, check macro-f group code. Surface treatment (LHC) erased pre-forming operations                               |          |
| OP1.Y3            | OP1.169.1  | M5                 | Rim    | CRC   | 35                  | 5 Tempered         | Outlier Coarse - 1.3- 1.5 | body                      | Outside    | N/A        | Oblique Pinching, drawing Inside | YES (from LHC burnishing)                        | LHC (shaving?)  | Brown and red slips, burnished | <750 °C                                                                    | off-mound         | Cooking/storage | Nice coil junctures at neck and between body and neck |                                                                                                                                    |          |
| OP1.L3            | OP1.139.1  | 3                  | Rim    | 0     | 6                   | 6 Tempered         | Coarse - 1 Medium         | 1-1.2                     | body       | Inside     | YES                              | Oblique (i Pinching, Outside/i o) drawing inside | YES             | WC                             | Red slip, LHC smoothing                                                    | <750 °C           | off-mound       | Serving                                               | Seems that lip area lost slip, there you can see grains outside and striations (WC finishing?)                                     |          |

C Rims

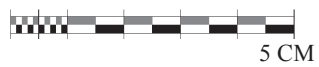
| Rim Code         | U/R | Shape | Wall ∠ (°) | Base ∠ (°) | (cm) | %  | Wall (mm) | Rim profile         | Rim ∠ (°) | Lip morphology                    | Comments |
|------------------|-----|-------|------------|------------|------|----|-----------|---------------------|-----------|-----------------------------------|----------|
| OP1BXX5.85       | U   | CRD   | 75         |            | 50   | 2  | 6         | Direct              | 75        | Round                             |          |
| OP1AII4.45(1)    | U   | CRD   | 60         |            | 12   | 9  | 5         | Direct              | 60        | Thickened inside                  |          |
| OP1AII4.45(2)    | U   | NI    | NI         |            | 18   | 3  | 5         | Outflaring straight | 30        | Round, slightly beveled inside    |          |
| OP1AII4.45(5)    | U   | CRD   | 65         |            | 22   | 4  | 9         | Direct              | 65        | Round                             |          |
| OP1BXM6.190      | U   | CC    | 50         |            | 13   | 3  | 6         | Direct              | 50        | Beveled outside                   |          |
| OP1AVII5.85(1)   | U   | CRD   | 60         |            | 30   | 2  | 4         | Direct              | 60        | Round                             |          |
| OP1AVII5.85(2)   | U   | CRD   | 70         |            | 6    | 14 | 2         | Direct              | 70        | Thickened & beveled outside       |          |
| OP1AVII5.85(3)   | U   | CRD   | 65         |            | 16   | 4  | 4.5       | Slightly inward     | 80        | Slightly flat                     |          |
| OP1AVII5.85(4)   | U   | CRD   | 60         |            | 18   | 3  | 5         | Direct              | 60        | Round                             |          |
| OP1AVII5.85(5)   | R   | O     | 110        |            | 7    | 5  | 5         | Excavated           | 90        | Round                             |          |
| OP1XII2.127      | U   | CRD   | 65         |            | 21   | 3  | 7         | Direct              | 65        | Round                             |          |
| OP1BXIX4.152(1)  | NI  | NI    | NI         |            | 32   | 3  | 9         | Excavated           | 40        | Round                             |          |
| OP1BXIX4.152(2)  | U   | CC    | 70         |            | 25   | 7  | 6         | Direct              | 95        | Thickened outside                 |          |
| OP1BXIX4.152(3)  | U   | CC    | 65         |            | 10   | 5  | 6         | Direct              | 65        | Round                             |          |
| OP1BXIX4.152(4)  | R   | O     | 110        |            | 8    | 4  | 3         | Excavated           | 85        | Thickened inside                  |          |
| OP1BXI3.139(1)   | R   | O     | 120        |            | 6    | 14 | 5         | Excavated           | 40        | Slightly everted                  |          |
| OP1BXI3.139(2)   | NI  | O?    | 90         |            | 17   | 4  | 8         | Excavated           | 40        | Round                             |          |
| OP1BXI3.132      | U   | CRD   | 60         |            | 23   | 3  | 8         | Direct              | 60        | Flat                              |          |
| OP1AIIA4.62(1)   | R   | O     | 100        |            | 23   | 3  | 5         | Excavated           | 70        | Thickened inside                  |          |
| OP1AIIA4.62(2)   | U   | P?    | 50         |            | 30   | 3  | 13        | Direct              | 50        | Thinned outside                   |          |
| OP1AIIA4.62(3)   | U   | CRD   | 60         |            | 14   | 5  | 5         | Direct              | 60        | Thickened                         |          |
| OP1AIIA4.62(4)   | U   | CC    | 60         |            | 10   | 5  | 4         | Incurved            | 110       | Round                             |          |
| OP1AIIA4.62(5)   | NI  | NI    | 60         |            | 23   | 5  | 4         | Excavated           | 30        | Round                             |          |
| OP1AVIIM5.169(1) | R   | CRD   | 120        |            | 35   | 5  | 8         | Direct              | 120       | Beveled outside                   |          |
| OP1AVIIM5.169(2) | NI  | O     | 80         |            | 16   | 6  | 9         | Excavated           | 30        | Thinned                           |          |
| OP1AVIIM5.169(3) | NI  | NI    | 70         |            | 15   | 4  | 7         | Excavated           | 30        | Slightly everted                  |          |
| OP1AVIIM5.169(4) | NI  | NI    | NI         |            | 13   | 4  | 8         | Direct              | 40        | Thickened outside                 |          |
| OP1AVIIM5.169(5) | U   | CR    | 90         |            | 30   | 3  | 8         | Direct              | 90        | Thickened, slightly flat          |          |
| OP1AVIIM5.169(6) | U   | CR    | 95         |            | 22   | 3  | 9         | Excavated           | 40        | Thinned                           |          |
| OP1AII4.10       | R   | O     | 100        |            | 34   | 5  | 6         | Vertical            | 90        | Thickened outside                 |          |
| OP1A.10.1        | R   | CCC?  | 120        |            | 22   | 6  | Vertical  | Vertical            | 120       | Thickened outside, flat           |          |
| OP1AII4.32(1)    | R   | O     | 115        |            | 10   | 6  | 6         | Excavated           | 50        | Round                             |          |
| OP1AII4.32(2)    | R   | O     | 120        |            | 15   | 5  | 5         | Excavated           | 40        | Round                             |          |
| OP1AII4.32(3)    | U   | CR    | 95         |            | 6    | 6  | 6         | Direct              | 95        | Round                             |          |
| OP2V1.6(1)       | U   | CRD   | 70         |            | 16   | 6  | 5         | Excavated           | 40        | Thickened inside                  |          |
| OP2V1.6(2)       | R   | CRD   | 120        |            | 9    | 10 | 5         | Direct              | 120       | Round                             |          |
| OP2V1.6(3)       | U   | CR    | 80         |            | 28   | 4  | 11.5      | Excavated           | 50        | Thinned                           |          |
| OP2V1.6(4)       | U   | CRD   | 70         |            | 20   | 5  | 6         | Excavated           | 50        | Round                             |          |
| OP2V1.6(5)       | U   | CRD   | 70         |            | 14   | 6  | 5         | Direct              | 70        | Thickened                         |          |
| OP2V1.6(6)       | U   | CRD   | 75         |            | 22   | 5  | 6         | Direct              | 75        | Slightly flat                     |          |
| OP2V1.6(7)       | U   | CRD   | 65         |            | 30   | 3  | 9         | Direct              | 65        | Round                             |          |
| OP2V1.6(8)       | U   | CR    | 85         |            | 31   | 5  | 4         | Direct              | 85        | Thickened inside, beveled outside |          |
| OP2V1.6(9)       | R   | O     | 100        |            | 29   | 5  | 8         | Excavated           | 40        | Beveled outside                   |          |
| OP2V1.6(10)      | NI  | NI    | 90         |            | 25   | 5  | 8         | NI                  | 55        | Beveled inside                    |          |
| OP2V1.6(11)      | R   | O     | 115        |            | 20   | 2  | 6         | Excavated           | 70        | Thickened & thinned tip           |          |
| OP2V1.6(12)      | U   | CRD   | 60         |            | 13   | 4  | 5         | Direct              | 60        | Thinned                           |          |
| OP2V1.6(13)      | U   | OR    | 85         |            | 4.5  | 11 | 2         | Outflaring straight | 40        | Slightly everted, beveled outside |          |
| OP2II2.47(1)     | R   | CRD   | 140        |            | 25   | 4  | 6         | Direct              | 140       | Thinned                           |          |
| OP2II2.47(2)     | R   | O     | 115        |            | 20   | 3  | 8         | Excavated           | 70        | Beveled inside                    |          |
| OP2II2.47(3)     | R   | O     | 110        |            | 14   | 3  | 7         | Excavated           | 60        | Thinned, beveled outside          |          |

| Rim Code      | U/R | Shape | Wall $\angle$ (°) | Base $\angle$ (°) | (cm) | %  | Wall (mm) | Rim profile            | Rim $\angle$ (°) | Lip morphology                 | Comments |
|---------------|-----|-------|-------------------|-------------------|------|----|-----------|------------------------|------------------|--------------------------------|----------|
| OP2III2.47(4) | U   | CRD   | 80                |                   | 16   | 5  |           | 3 Direct               | 80               | Thickened                      |          |
| OP2V2.24(1)   | R   | O     | 15                |                   | 20   | 9  |           | 6,5 Excavated          | 40               | Thinned                        | Carca    |
| OP2V2.24(2)   | R   | O     | 100               |                   | 18   | 3  |           | 5 Excavated            | 60               | Thinned                        |          |
| OP2V2.24(3)   | NI  | NI    |                   |                   | 18   | 7  |           | 6 NI                   | 40               | Round                          |          |
| OP2I1.8(1)    | U   | CR    | 80                |                   | 15   | 4  |           | 8 Direct               | 80               | Slightly flat                  |          |
| OP2I1.8(2)    | U   | CR    | 80                |                   | 20   | 7  |           | 8,5 Direct             | 80               | Slightly flat                  |          |
| OP2V2.25(1)   | NI  | NI    | 60                |                   | 30   | 2  |           | 10 NI                  | 60               | Thinned                        | Carca?   |
| OP2V2.25(2)   | NI  | NI    |                   |                   | 16   | 3  |           | 6,5 Excavated          | 40               | Thinned outside                |          |
| OP2V2.25(3)   | U   | CRD   | 90                |                   | 26   | 3  |           | 6 Excavated            | 70               | Beveled inside                 |          |
| OP2V2.25(4)   | R   | O     | 110               |                   | 28   | 4  |           | 8 Excavated            | 35               | Thinned, beveled outside       | Carca    |
| OP2V2.25(5)   | U   | CRD   | 90                |                   | 33   | 2  |           | 11 Excavated           | 40               | Thinned                        |          |
| OP2VI2.31     | U   | CR    | 90                |                   | 15   | 7  |           | 5 Outflaring straight  | 70               | Round                          |          |
| OP2IX3.66(1)  | R   | O     | 105               |                   | 20   | 12 |           | 6 Excavated, everted   | 30               | Everted, thinned               | Carca    |
| OP2IX3.66(2)  | R   | CGC   | 100               |                   | 21   | 3  |           | 5 Incurved             | 120              | Round                          |          |
| OP2IX3.66(3)  | U   | CR    | 80                |                   | 8    | 9  |           | 5,5 Excavated          | 30               | Round                          |          |
| OP2IX3.66(4)  | U   | CR    | 90                |                   | 19   | 3  |           | 7 Direct               | 90               | Slightly flat, beveled outside |          |
| OP2IE2.25(1)  | U   | CRD   | 80                |                   | 12   | 7  |           | 7 Direct               | 80               | Flat                           |          |
| OP2IE2.25(2)  | U   | CRD   | 60                |                   | 36   | 2  |           | 6 Direct               | 60               | Thickened & beveled inside     |          |
| OP2VII2.46    | U   | CRD   | 80                |                   | 25   | 10 |           | 8 Excavated (slightly) | 70               | Round                          |          |

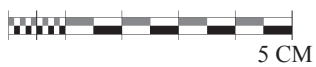
D Decoration & Appendages

| WF Group | Sample Code       | Part   | Incision | Punctuation | Applique | Zoomorphic | Anthropomorphic | Paint | Acanaladura | Impression | Comments                                                                                                                         |
|----------|-------------------|--------|----------|-------------|----------|------------|-----------------|-------|-------------|------------|----------------------------------------------------------------------------------------------------------------------------------|
| OP1.E1   | OP1.31            | Base   | 0        | 0           | 1        | 0          | 0               | 0     | 0           | 0          | Very small base fragment with apparent annular base (6 mm diam)                                                                  |
| OP1.E3   | OP1.62.1          | Rim    | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0          | Incised lines oblique to the rim and below it, one large oblique line and several smaller perpendicular to that one (width <1mm) |
| OP1.F4   | OP1.1S2           | Body   | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0          | Long parallel lines (<1mm), smoked inside                                                                                        |
| OP1.G4   | OP1.32.51         | Base   | 0        | 0           | 0        | 1          | 0               | 0     | 0           | 0          | Bottom support                                                                                                                   |
| OP1.G4   | OP1.52            | Body   | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0          | Line (<1mm wide)                                                                                                                 |
| OP1.G1   | OP1.85            | Base?  | 0        | 0           | 1        | 0          | 0               | 0     | 0           | 0          | Possible support or annular base, unclear due to fragmentation                                                                   |
| OP1.G4   | OP1.62.1          | Base   | 0        | 0           | 1        | 0          | 0               | 0     | 0           | 0          | Base with the scar of a support                                                                                                  |
| OP1.G4   | OP1.40            | Base   | 0        | 0           | 1        | 0          | 0               | 0     | 0           | 0          | Base with conical support (11 mm diameter wide part, 3mm point)                                                                  |
| OP1.G4   | OP1.18            | Base   | 0        | 0           | 1        | 0          | 0               | 0     | 0           | 0          | Base with bottom support                                                                                                         |
| OP1.G2   | OP1.77            | Body   | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0          | 1mm wide line incisions, oblique                                                                                                 |
| OP1.H3   | OP1.85            | Base   | 0        | 0           | 1        | 0          | 0               | 0     | 0           | 0          | Base with support scar                                                                                                           |
| OP1.I3   | OP1.85/OP1.90     | Body   | 0        | 1           | 1        | 0          | 0               | 0     | 0           | 0          | Applique balls (6-9mm diam) on external surface with a 3mm punctation in sort of the center (not all)                            |
| OP1.I3   | OP1.93            | Body   | 0        | 1           | 1        | 0          | 0               | 0     | 0           | 0          | Very small sherd, but an applique is visible, 7x4mm 2mm wide oval shaped applique with 3 punctuated dots on top                  |
| OP1.I4   | OP1.84            | Base   | 0        | 0           | 1        | 0          | 0               | 0     | 0           | 0          | Apertent sport, shape is undetermined, too fragmented and eroded to describe                                                     |
| OP1.I4   | OP1.85            | Base   | 0        | 0           | 1        | 0          | 0               | 0     | 0           | 0          | Apertent sport, shape is undetermined, too fragmented and eroded to describe                                                     |
| OP1.I4   | OP1.102           | Base   | 0        | 0           | 1        | 0          | 0               | 0     | 0           | 0          | Apertent sport, shape is undetermined, too fragmented and eroded to describe                                                     |
| OP1.I4   | OP1.85            | Body   | 0        | 0           | 0        | 0          | 0               | 0     | 1           | 0          | 5mm wide, too fragmented to say more                                                                                             |
| OP1.K4   | OP1.85.2          | Rim    | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0          | <1mm line oblique to rim                                                                                                         |
| OP1.L4   | OP1.27.1/OP1.32.1 | Rim    | 0        | 0           | 0        | 0          | 0               | 0     | 0           | 1          | Carca rim, 5x4mm impressions, <2mm high                                                                                          |
| OP1.N3   | OP1.132           | Body   | 0        | 0           | 0        | 0          | 0               | 1     | 0           | 0          | Orange paint on red slip                                                                                                         |
| OP1.O4   | OP1.40            | Body   | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0          | Parallel lines, <1mm wide, deeper than the others                                                                                |
| OP1.O4   | OP1.159           | Body   | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0          | Parallel lines, <1mm wide                                                                                                        |
| OP1.P2   | OP1.139.2         | Rim    | 0        | 0           | 0        | 0          | 0               | 0     | 0           | 0          | Carca rim, 7x4mm impressions, <2mm high                                                                                          |
| OP1.Q4   | OP1.52            | Body   | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0          | Bands of parallel incisions (oblique to each other) of <1mm wide, done with a sharp tool                                         |
| OP1.S2   | OP1.159           | Body   | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0          | Parallel lines of <1mm wide                                                                                                      |
| OP1.T2   | OP1.159           | Body   | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0          | Parallel lines of <1mm wide                                                                                                      |
| OP1.Y1   | OP1.61            | Handle | 0        | 0           | 1        | 0          | 0               | 0     | 0           | 0          | Handle built with one coil, oval shape, thinned extremes                                                                         |
| OP1.Z2   | OP1.152           | Body   | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0          | Bands of parallel incisions (oblique to each other) of <1mm wide, done with a sharp tool                                         |
| OP1.AA1  | OP1.176           | Body   | 1        | 0           | 1        | 0          | 0               | 0     | 0           | 0          | Applique with incisions on top, only sherd with salmon section (internal surface), light gray (external surface)                 |
| OP1.FF3  | OP1.184           | Body   | 0        | 0           | 0        | 0          | 0               | 1     | 0           | 0          | Black paint on red slip, similar to J0R2.X20.4III (ext)                                                                          |
| OP1.FF4  | OP1.52            | Body   | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0          | Wide (2.2 mm) arching incisions                                                                                                  |
| OP1.FF4  | OP1.52            | Body   | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0          | Parallel thin lines (<1mm)                                                                                                       |
| OP1.LL3  | OP1.85.1          | Rim    | 0        | 0           | 0        | 0          | 0               | 1     | 0           | 0          | Black paint on red slip (ext)                                                                                                    |
| OP1.MM2  | OP1.139-140       | Body   | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0          | Thin parallel incised lines, but eroded so almost imperceptible                                                                  |
| OP1.MM2  | OP1.102           | Body   | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0          | Thin parallel incised lines, but eroded so almost imperceptible                                                                  |
| OP1.MM2  | OP1.102           | Body   | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0          | Thin parallel incised lines, but eroded so almost imperceptible                                                                  |
| OP1.MN2  | OP1.57.51         | Body   | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0          | Bands of parallel incisions (oblique to each other) of <1mm wide, done with a sharp tool                                         |
| Outlier  | OP1.176           | Body   | 0        | 0           | 0        | 0          | 0               | 1     | 0           | 0          | Bright light orange paint                                                                                                        |
| Outlier  | OP1.85            | Body   | 1        | 0           | 0        | 0          | 0               | 0     | 0           | 0          | Geometric incision, similar to the others, <1mm                                                                                  |
| Totals   |                   |        | 19       | 2           | 14       | 0          | 0               | 4     | 1           | 2          |                                                                                                                                  |

OP1



OP2



## Appendix 12

*Barillas ceramic analysis*

A Macrofabric

| MF Group | Texture              | Field spars | Clay pellets | Red iron | Black iron | Rock inc | Quartz | Grog | Dark mica | Organic | Frequency    | Roundness | Shape                         | Orientation                   | Void shape                  | Void orient                            | Core-margin | Hardness | Fracture                       | Induct ion1 (grs) | Feel    | Induct ion2 (grs) | Induct ion3 (grs) | Induct ion4 (grs) | Comments       |
|----------|----------------------|-------------|--------------|----------|------------|----------|--------|------|-----------|---------|--------------|-----------|-------------------------------|-------------------------------|-----------------------------|----------------------------------------|-------------|----------|--------------------------------|-------------------|---------|-------------------|-------------------|-------------------|----------------|
| UB11.A   | Coarse - Medium      |             | 1            | 1        | 1          | 0        | 1      | 1    | 0         | 0       | <5-6% MS     | LS        | Subangular/S ubounded         | Concentric/Chaotic            | Plate/Oval-sphere           | Subparallel/Oblique/Chaotic            | 2-10        | S        | Fine                           | 111,2             | Powdery | 8                 | 33,9              | 3,9               | Import         |
| UB11.B   | Very coarse - Coarse |             | 1            | 1        | 0          | 0        | 0      | 1    | 0         | 1       | 0 30->30% WS | LS        | Subangular/S ubounded         | Oblique/Concentric/Chaotic    | Plate/Oval-sphere           | Subparallel/Oblique/Chaotic            | 2-6-8-14    | S        | Irregular                      | 82,2              | Rough   | 0                 | 0                 | 187,1             |                |
| UB11.C   | Very coarse - Fine   |             | 1            | 1        | 0          | 1        | 0      | 1    | 0         | 0       | WS/M 5-10% S | LS        | Subangular/S ubounded         | Concentric/Chaotic            | Plate/Oval-sphere           | Chaotic                                | 1-3         | S        | Hackly                         | 0                 | Smooth  | 0                 | 33                | 0                 |                |
| UB11.D   | Very coarse - Coarse |             | 1            | 1        | 1          | 1        | 0      | 1    | 0         | 0       | 0 30->30% MS | HS/LS     | Subangular/S ubounded         | Oblique/Concentric/Chaotic    | Plate/Oval-sphere           | Concentric/Chaotic                     | 2-8-10      | S        | Subconchoidal/Irregular/Hackly | 1,5               | Smooth  | 20,8              | 105,6             | 21,5              |                |
| UB11.E   | Coarse - Medium      |             | 1            | 0        | 1          | 0        | 1      | 1    | 0         | 0       | 15-20% PS    | LS        | Subangular/S ubounded         | Concentric/Chaotic            | Irregular                   | Chaotic                                | 4-10        | H        | Irregular                      | 77                | Rough   | 16                | 0                 | 71                | Metallic sound |
| UB11.F   | Very coarse - Medium |             | 1            | 0        | 1          | 0        | 1      | 1    | 0         | 0       | 0 20-25% PS  | LS        | Subangular/S ubounded         | Chaotic                       | Plate/Oval-sphere/Irregular | Subparallel/Oblique/Concentric/Chaotic | 4-8-10      | S/H      | Fine                           | 34                | Smooth  | 0                 | 0                 | 0                 |                |
| UB11.G   | Fine                 |             | 1            | 0        | 0          | 0        | 1      | 1    | 0         | 1       | <5% VWS      | HS        | Subangular/S ubounded         | Chaotic                       | Plate                       | Subparallel                            | 9           | H        | Fine                           | 2                 | Smooth  | 0                 | 15,7              | 22                |                |
| UB11.H   | Coarse               |             | 1            | 1        | 1          | 0        | 1      | 1    | 0         | 0       | 0 20-25% MS  | LS        | Subangular/S ubounded         | Concentric/Chaotic            | Irregular                   | Chaotic                                | 10          | H        | Irregular                      | 31,3              | Rough   | 9,1               | 50,7              | 17,2              |                |
| UB11.I   | Fine                 |             | 1            | 1        | 0          | 0        | 1      | 1    | 0         | 0       | WS/P 5-15% S | HS        | Subangular/S ubounded         | Oblique/Concentric            | Plate/Oval-sphere           | Parallel/Concentric                    | 3-9         | H        | Fine                           | 16                | Rough   | 13,9              | 44,9              | 2                 |                |
| UB11.J   | Fine                 |             | 1            | 1        | 0          | 0        | 1      | 1    | 0         | 0       | 20% VWS      | HS        | Subangular/S ubounded         | Oblique/Concentric            | Plate/Oval-sphere           | Oblique/Concentric                     | 9           | S        | Fine                           | 6                 | Rough   | 42,7              | 0                 | 3,8               |                |
| UB11.K   | Medium - Fine        |             | 1            | 1        | 0          | 1        | 1      | 1    | 0         | 0       | 0 10-15% PS  | HS        | Angular/Subangular/S ubounded | Horizontal/Oblique/Concentric | Plate/Oval-sphere           | Subparallel/Oblique/Chaotic            | 1-3         | H        | Fine                           | 15                | Smooth  | 19                | 46,4              | 48,2              |                |
| UB11.L   | Medium - Fine        |             | 1            | 0        | 0          | 1        | 1      | 1    | 0         | 1       | 15-20% MS    | HS        | Subangular/S ubounded         | Oblique/Concentric            | Plate                       | Subparallel/Oblique/Chaotic            | 1-9-19      | H        | Fine                           | 32                | Smooth  | 23,3              | 34                | 30,2              |                |
| UB11.M   | Medium - Fine        |             | 1            | 1        | 1          | 1        | 1      | 1    | 0         | 0       | 5-10% VWS    | HS        | Subangular/S ubounded         | Oblique/Chaotic               | Plate/Oval-sphere           | Oblique                                | 1           | S        | Fine                           | 0                 | Smooth  | 0                 | 22,1              | 11,2              |                |
| UB11.N   | Medium - Fine        |             | 1            | 1        | 1          | 1        | 1      | 1    | 0         | 0       | 15-20% MS    | HS        | Angular/Subangular/S ubounded | Oblique/Chaotic               | Plate/Oval-sphere/Irregular | Oblique                                | 1-3-19      | S        | Fine                           | 3,1               | Smooth  | 13,1              | 24,7              | 19                |                |
| UB11.O   | Medium - Fine        |             | 1            | 1        | 0          | 1        | 1      | 1    | 0         | 0       | 10% MS       | HS        | Subangular/S ubounded         | Oblique/Chaotic               | Plate/Oval-sphere           | Oblique                                | 1-9-13      | H        | Fine                           | 15,5              | Powdery | 66                | 6,7               | 33,6              |                |
| UB11.P   | Medium - Fine        |             | 1            | 0        | 0          | 1        | 1      | 1    | 0         | 0       | 15-20% WS    | HS        | Subangular/S ubounded         | Oblique/Concentric            | Plate/Oval-sphere           | Oblique                                | 3-9-19      | H        | Fine                           | 8                 | Powdery | 21,6              | 8                 | 20                |                |
| UB11.Q   | Medium - Fine        |             | 1            | 1        | 0          | 1        | 1      | 1    | 0         | 0       | 5-10% WS     | HS/LS     | Subangular/S ubounded         | Chaotic                       | Plate/Oval-sphere/Rhomb     | Horizontal/Oblique/Concentric          | 1-3-19      | S/H      | Fine                           | 32                | Powdery | 4                 | 0                 | 45,3              |                |
| UB11.R   | Coarse - Medium      |             | 1            | 1        | 0          | 0        | 1      | 1    | 0         | 1       | 15-20% VWS   | HS        | Angular/Subangular/S ubounded | Oblique/Concentric            | Plate/Oval-sphere           | Parallel/Oblique                       | 2-10-12     | H        | Fine                           | 3                 | Rough   | 15,9              | 6,7               | 3,6               |                |
| UB11.S   | Coarse - Medium      |             | 1            | 1        | 0          | 1        | 1      | 1    | 0         | 0       | 15-20% MS    | HS        | Angular/Subangular/S ubounded | Oblique/Chaotic               | Plate/Oval-sphere           | Oblique                                | 4-8-14-18   | H        | Fine/Irregular                 | 6,6               | Smooth  | 29,8              | 8,1               | 16                |                |

| MF Group | Texture              | Feld spars | Clay pellets | Red Iron | Black Iron | Rock Inc | Quartz | Grog | Dark mica | Organic | Fre-Quency | Roundness  | Shape | Orientation                       | Void shape                             | Void orient               | Core-margin                                    | Hardness    | Fracture | Induct ion1 (grs) | Feel         | Induct ion2 (grs) | Induct ion3 (grs) | Induct ion4 (grs) | Comments        |
|----------|----------------------|------------|--------------|----------|------------|----------|--------|------|-----------|---------|------------|------------|-------|-----------------------------------|----------------------------------------|---------------------------|------------------------------------------------|-------------|----------|-------------------|--------------|-------------------|-------------------|-------------------|-----------------|
| UB11.T   | Coarse - Medium      | 1          | 1            | 0        | 0          | 1        | 1      | 1    | 0         | 0       | 0          | 10-15% WS  | HS/LS | Angular/Subangular/Subrounded     | Oblique/Concentric                     | Plate/Oval-sphere         | Concentric/Chaotic                             | 2-8-10      | H        | Fine              | 7.3 Powdery  | 4.7               | 10.1              | 60.9              | smoked surfaces |
| UB11.U   | Coarse - Medium      | 1          | 0            | 0        | 1          | 1        | 1      | 1    | 0         | 0       | 0          | 10-15% MS  | HS    | Angular/Subangular/Subrounded     | Oblique/Concentric                     | Oval-sphere               | Subparallel                                    | 2-10        | H        | Fine              | 23.3 Smooth  | 0                 | 18                | 62.4              | smoked surfaces |
| UB11.V   | Coarse - Medium      | 1          | 1            | 1        | 1          | 1        | 1      | 1    | 0         | 0       | 0          | 5-10% MS   | HS/LS | Angular/Subangular/Subrounded     | Subparallel/Oblique/Concentric         | Plate/Oval-sphere         | Oblique                                        | 2           | H        | Fine              | 12.2 Powdery | 0                 | 0                 | 12                |                 |
| UB11.W   | Coarse - Medium      | 1          | 0            | 0        | 1          | 1        | 1      | 1    | 0         | 0       | 0          | 5% PS      | HS/LS | Subangular/Subangular/Subrounded  | Oblique/Concentric                     | Plate/Oval-sphere         | Oblique/Chaotic                                | 2-22        | H        | Irregular         | 3.3 Powdery  | 8                 | 0                 | 2.9               |                 |
| UB11.X   | Coarse - Medium      | 1          | 1            | 0        | 1          | 1        | 1      | 1    | 0         | 0       | 0          | 10-15% VWS | HS    | Subangular/Subangular/Subrounded  | Subparallel/Oblique/Chaotic            | Oval-sphere               | Oblique/Chaotic                                | 2-4-18      | H        | Fine              | 2.8 Powdery  | 6.5               | 24.8              | 37.1              | Smoked surfaces |
| UB11.Y   | Coarse - Medium      | 1          | 0            | 1        | 1          | 1        | 1      | 1    | 0         | 1       | 0          | 5-10% WS   | LS    | Veryangular/Subangular/Subangular | Subparallel/Oblique                    | Plate/Oval-sphere/Oblique | Oblique/Chaotic                                | 2-4-10      | S        | Fine              | 19 Powdery   | 46.4              | 51.6              | 33.5              |                 |
| UB11.Z   | Coarse - Medium      | 1          | 1            | 0        | 1          | 1        | 1      | 1    | 0         | 0       | 0          | 5-10% WS   | HS/LS | Subangular/Subangular/Subrounded  | Subparallel/Chaotic                    | Oval-sphere               | Parallel/Oblique/Chaotic                       | 2           | H        | Fine              | 19 Powdery   | 0                 | 9.4               | 3.2               |                 |
| UB11.AA  | Coarse - Medium      | 1          | 1            | 0        | 1          | 1        | 1      | 1    | 0         | 0       | 0          | 5-10% WS   | HS    | Subangular/Subangular/Subrounded  | Oblique                                | Plate/Oval-sphere         | Parallel/Oblique                               | 2-4         | H        | Fine/Irregular    | 8 Smooth     | 5.8               | 7.2               | 10                |                 |
| UB11.BB  | Very coarse - Medium | 1          | 1            | 0        | 1          | 1        | 1      | 1    | 0         | 0       | 0          | 10-15% MS  | HS/LS | Angular/Subangular/Subrounded     | Oblique/Concentric                     | Plate/Oval-sphere         | Parallel/Horizontal/Oblique/Concentric/Chaotic | 2-4-16      | H        | Fine              | 50.2 Powdery | 24                | 17.7              | 52.9              |                 |
| UB11.CC  | Coarse - Medium      | 1          | 1            | 1        | 1          | 1        | 1      | 1    | 0         | 0       | 0          | 5-10% MS   | HS/LS | Subangular/Subangular/Subrounded  | Subparallel/Oblique/Concentric/Chaotic | Plate/Oval-sphere/Oblique | Subparallel/Oblique/Chaotic                    | 2-8-10-16   | H        | Fine              | 64 Powdery   | 4                 | 28.1              | 46.2              | smoked surfaces |
| UB11.DD  | Coarse - Medium      | 1          | 1            | 1        | 0          | 1        | 1      | 1    | 0         | 0       | 0          | 10-15% VWS | HS    | Subangular/Subangular/Subrounded  | Horizontal/Oblique/Concentric          | Oval-sphere               | Oblique/Concentric/Chaotic                     | 4-8-10      | H        | Fine              | 4 Powdery    | 3.3               | 35                | 25.3              |                 |
| UB11.EE  | Coarse - Medium      | 1          | 1            | 1        | 1          | 1        | 1      | 1    | 0         | 0       | 0          | 10-15% WSM | HS    | Subangular/Subangular/Subrounded  | Chaotic                                | Plate/Oval-sphere         | Subparallel/Oblique/Chaotic                    | 2-4-8-10-12 | H        | Fine              | 22.9 Powdery | 2.5               | 15.5              | 19                |                 |
| UB11.FF  | Coarse - Medium      | 0          | 1            | 1        | 0          | 1        | 1      | 1    | 0         | 0       | 0          | 10-15% WS  | HS/LS | Subangular/Subangular/Subrounded  | Chaotic                                | Plate/Oval-sphere         | Oblique/Chaotic                                | 2-4-10      | H        | Fine              | 38.5 Powdery | 8.5               | 1.3               | 10                |                 |
|          |                      |            |              |          |            |          |        |      |           |         |            |            |       |                                   |                                        |                           |                                                |             |          | 750.9             |              | 416.9             | 659.2             | 931               |                 |

*B Macrotrace (petro)*

| MF group              | Sherd code   | Stratigraphy | Vessel part      | Shape (cm) | Wall thickness (mm) | Macro-assessment | Petro-assessment     | Petro-graphic Gr. | Grain                | Colls (cm) | Lip coil | Position LC | Equidistant | Position      | Pre-forming                        | Grain position | Striations | Finishing     | Surface treatment                                          | Firing T | Context   | Proposed use     | Comments                                                                                                                                                                                          |
|-----------------------|--------------|--------------|------------------|------------|---------------------|------------------|----------------------|-------------------|----------------------|------------|----------|-------------|-------------|---------------|------------------------------------|----------------|------------|---------------|------------------------------------------------------------|----------|-----------|------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| UB11.B 4.3            | UB11A .4.1   | UB11AIB 5    | Rim              | Comal      | 25                  | 10               | quartz tempering     | 1                 | Very coarse - Coarse | 2.5        | <body    | Outside     | N/A         | alternate     | Pinching, WC (not determined)      | Outside        | NO         | eroded        | eroded                                                     | <750     | off mound | cooking          |                                                                                                                                                                                                   |
| UB11.B 4              | UB11BI il6   | UB11BIII 6   | Body             | Comal      | N/A                 | 5-8              | quartz tempering     | 1                 | Very coarse - Coarse | 2.2.2      | N/A      | N/A         | YES         | alternate     | Pinching, WC (scraping)            | Outside        | NO         | eroded        | eroded                                                     | <750     | off mound | cooking          |                                                                                                                                                                                                   |
| UB11.B 4.7/UB 11.B4.2 | UB11.4 9     | UB11BIII 5   | Rim + body sherd | Comal      | 42                  | 7.5-12           | quartz tempering     | 1                 | Very coarse - Coarse | 1.5.2      | <body    | Inside      | YES         | alternate     | Pinching, WC (fingers or scraping) | Outside        | NO         | eroded        | eroded                                                     | <750     | off mound | cooking          |                                                                                                                                                                                                   |
| UB11.B B1             | UB11BI B5.42 | UB11BIB 5    | Neck/S houlder   | Olla       | 7.5                 | 6.5-7            | quartz tempering     | 4                 | Very coarse - Medium | 1          | N/A      | N/A         | N/A         | alternate     | Pinching, scraping                 | Outside/inside | YES        | WC            | slip (red), LHC, burnishing outer surface                  | <750     | off mound | cooking/ storage | cannot break it for further analysis (fragment is too small), support attached and pinched to the base                                                                                            |
| UB11.A 2              | UB11B 46.S1  | UB11BIB 5    | Base+s upport    | N/A        | N/A                 | 5                | Bastard              | 5                 | Course - Medium      | N/A        | N/A      | N/A         | N/A         | N/A           | Pinching, N/A                      | Inside         | NO         | eroded        | orange slip                                                | <750     | off mound | serving          |                                                                                                                                                                                                   |
| UB11.B 1              | UB11B 8.S7   | UB11BIB 5    | Body             | Olla(R)    | N/A                 | 11               | quartz tempering     | 1                 | Very coarse - Coarse | 1.9        | N/A      | N/A         | YES         | alternate     | Pinching, WC                       | Outside/inside | YES (mild) | WC            | slip                                                       | <750     | off mound | cooking/ storage |                                                                                                                                                                                                   |
| UB11.I 1              | UB11C 51.1   | UB11CXII l5  | Rim              | Plate      | 15                  | 5                | Sorted/sieved paste  | 6                 | Fine                 | 1.2        | <body    | Outside     | N/A         | Oblique (o-i) | Pinching, WC                       | Outside/inside | NO         | WC            | slip (red outside, brown, inside), burnished outer surface | <750     | on mound  | serving          |                                                                                                                                                                                                   |
| UB11.I O4             | UB11C 25.2   | UB11CXI 2    | Rim              | CR         | 25                  | 5.5              | Sorted/sieved paste  | 6                 | Medium - Fine        | 1.4        | body     | Inside      | N/A         | N/A           | Pinching, WC                       | Outside        | NO         | WC            | N/A                                                        | <750     | on mound  | serving/ storage |                                                                                                                                                                                                   |
| UB11.E 4              | UB11C 35.S2  | UB11CXI 4    | Body             | R          | N/A                 | 6                | Some sorting/sieving | 3(subgro up)      | Coarse - Medium      | 1.2        | N/A      | N/A         | YES         | alternate     | Pinching, WC                       | Outside        | YES        | WC            | N/A                                                        | <750     | on mound  | serving/ storage |                                                                                                                                                                                                   |
| UB11.A 1              | UB11BI B5.9  | UB11BIB 5    | Rim/body         | CRD        | 25                  | 5.5              | Bastard              | 5                 | Course - Medium      | 1          | body     | Outside     | YES         | alternate     | Pinching, WC                       | Outside        | YES (mild) | WC            | slip, LHC                                                  | <750     | off mound | serving/ storage | It has the remnant of an applique decoration on the outer surface                                                                                                                                 |
| UB11.C C3             | UB11C XIII.5 | UB11CXII 5   | Body             | U          | N/A                 | 4.5              | Sorted/sieved paste  | 7                 | Coarse - Medium      | 1          | N/A      | N/A         | YES         | Oblique (o)   | Pinching, WC (fingers?)            | Outside/inside | YES (mild) | WC (fingers?) | slip, LHC                                                  | <750     | on mound  | serving          | in general, I appreciate WC pre-forming and finishing with a final LHC smoothing at the end (surf treatment?) in many of the sherds interior of this sherd has a micritic calcite, it is not slip |
| UB11.S 2              | UB11C 25.S1  | UB11CXI 2    | Body             | U          | N/A                 | 6.5              | Some sorting/sieving | 3(subgro up)      | Coarse - Medium      | 1          | N/A      | N/A         | YES         | Oblique (o)   | Pinching, WC                       | Outside/inside | NO         | WC            | slip, LHC                                                  | <750     | on mound  | serving          | red slip is very thin                                                                                                                                                                             |
| UB11.T 3              | UB11C 20.1   | UB11CXI 1    | Rim              | CRD        | 18                  | 7                | Some sorting/sieving | 3                 | Coarse - Medium      | 1          | >body    | Outside     | YES         | Oblique (o-i) | Pinching, WC                       | Outside/inside | NO         | WC            | slip (brown), LHC                                          | <750     | on mound  | serving/ storage |                                                                                                                                                                                                   |

| MF group | Sherd code            | Stratigraphy | Vessel part      | Shape   | Wall thickness (cm) | Macro-assessment (mm) | Petro-assessment     | Petro-graphic Gr. | Grain                | Collis (cm) | Lip   | Position LC | Equidistant | Position      | Pre-forming                        | Grain position | Striations | Finishing     | Surface treatment                                          | Firing T | Context   | Proposed use     | Comments                                                                                                                                                                                           |
|----------|-----------------------|--------------|------------------|---------|---------------------|-----------------------|----------------------|-------------------|----------------------|-------------|-------|-------------|-------------|---------------|------------------------------------|----------------|------------|---------------|------------------------------------------------------------|----------|-----------|------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| UB11.B   | UB11A 4.3             | UB11AIB 4.1  | Rim              | Comal   | 25                  | 10                    | quartz tempering     | 1                 | Very coarse - Coarse | 2.5         | <body | Outside     | N/A         | alternate     | Pinching, WC (not determined)      | Outside        | NO         | eroded        | eroded                                                     | <750     | off mound | cooking          |                                                                                                                                                                                                    |
| UB11.B   | UB11B 4               | UB11BIB 4    | Body             | Comal   | N/A                 | 5-8                   | quartz tempering     | 1                 | Very coarse - Coarse | 2.2.2       | N/A   | N/A         | YES         | alternate     | Pinching, WC (scraping)            | Outside        | NO         | eroded        | eroded                                                     | <750     | off mound | cooking          |                                                                                                                                                                                                    |
| UB11.B   | UB11.4 4.7/UB 11.B4.2 | UB11BIB 9    | Rim + body sherd | Comal   | 42                  | 7.5-12                | quartz tempering     | 1                 | Very coarse - Coarse | 1.5-2       | <body | Inside      | YES         | alternate     | Pinching, WC (fingers or scraping) | Outside        | NO         | eroded        | eroded                                                     | <750     | off mound | cooking          |                                                                                                                                                                                                    |
| UB11.B   | UB11B 8.5.42          | UB11BIB 5    | Neck/S holder    | Olla    | 7.5                 | 6.5-7                 | quartz tempering     | 4                 | Very coarse - Medium | 1           | N/A   | N/A         | N/A         | alternate     | Pinching, WC (scraping)            | Outside/inside | YES        | WC            | slip (red), LHC, burnishing outer surface                  | <750     | off mound | cooking/ storage | cannot break it for further analysis (fragment is too small), support attached and pinched to the base                                                                                             |
| UB11.A   | UB11B 46.S1           | UB11BIB 5    | Base+s upport    | N/A     | N/A                 | 5                     | Bastard              | 5                 | Coarse - Medium      | N/A         | N/A   | N/A         | N/A         | N/A           | Pinching, N/A                      | Inside         | NO         | eroded        | orange slip                                                | <750     | off mound | serving          |                                                                                                                                                                                                    |
| UB11.B   | UB11B 8.S7            | UB11BIB 5    | Body             | Olla(R) | N/A                 | 11                    | quartz tempering     | 1                 | Very coarse - Coarse | 1.9         | N/A   | N/A         | YES         | alternate     | Pinching, WC                       | Outside/inside | YES(mild)  | WC            | slip                                                       | <750     | off mound | cooking/ storage |                                                                                                                                                                                                    |
| UB11.1   | UB11C 51.1            | UB11CXII 15  | Rim              | Plate   | 15                  | 5                     | Sorted/sieved paste  | 6                 | Fine                 | 1.2         | <body | Outside     | N/A         | Oblique (o-l) | Pinching, WC                       | Outside/inside | NO         | WC            | slip (red outside, brown, inside), burnished outer surface | <750     | on mound  | serving          |                                                                                                                                                                                                    |
| UB11.    | UB11C 25.2            | UB11CXI 2    | Rim              | CR      | 25                  | 5.5                   | Sorted/sieved paste  | 6                 | Medium - Fine        | 1.4         | body  | Inside      | N/A         | N/A           | Pinching, WC                       | Outside        | NO         | WC            | N/A                                                        | <750     | on mound  | serving/ storage |                                                                                                                                                                                                    |
| UB11.E   | UB11C 35.S2           | UB11CXI 4    | Body             | R       | N/A                 | 6                     | Some sorting/sieving | 3(subgroup)       | Coarse - Medium      | 1.2         | N/A   | N/A         | YES         | alternate     | Pinching, WC                       | Outside        | YES        | WC            | N/A                                                        | <750     | on mound  | serving/ storage |                                                                                                                                                                                                    |
| UB11.A   | UB11B 85.9            | UB11BIB 5    | Rim/body         | CRD     | 25                  | 5.5                   | Bastard              | 5                 | Coarse - Medium      | 1           | body  | Outside     | YES         | alternate     | Pinching, WC                       | Outside        | YES(mild)  | WC            | slip, LHC                                                  | <750     | off mound | serving/ storage | It has the remnant of an applique decoration on the outer surface                                                                                                                                  |
| UB11.C   | UB11C XIII.5          | UB11CXII 5   | Body             | U       | N/A                 | 4.5                   | Sorted/sieved paste  | 7                 | Coarse - Medium      | 1           | N/A   | N/A         | YES         | Oblique (o-l) | Pinching, WC (fingers?)            | Outside/inside | YES(mild)  | WC (fingers?) | slip, LHC                                                  | <750     | on mound  | serving          | in general, i appreciate WC pre-forming and finishing with a final LHC smoothing at the end (surf treatment?) in many of the sherds, interior of this sherd has a micritic calcite, it is not slip |
| UB11.S   | UB11C 25.S1           | UB11CXI 2    | Body             | U       | N/A                 | 6.5                   | Some sorting/sieving | 3(subgroup)       | Coarse - Medium      | 1           | N/A   | N/A         | YES         | Oblique (o-l) | Pinching, WC                       | Outside/inside | NO         | WC            | slip, LHC                                                  | <750     | on mound  | serving          | red slip is very thin                                                                                                                                                                              |
| UB11.T   | UB11C 20.1            | UB11CXI 1    | Rim              | CRD     | 18                  | 7                     | Some sorting/sieving | 3                 | Coarse - Medium      | 1           | >body | Outside     | YES         | Oblique (o-l) | Pinching, WC                       | Outside/inside | NO         | WC            | slip (brown), LHC                                          | <750     | on mound  | serving/ storage |                                                                                                                                                                                                    |

| MF group  | Sherd code    | Stratigraphy | Vessel part  | Shape | Wall thickness (mm) | Macro-assessment | Petro-assessment                    | Petro-graphic Gr. | Grain           | Coils/Lip (cm) coil | Position LC | Equidistant | Position      | Pre-forming                                     | Grain position | Striations | Finishing      | Surface treatment                        | Firing T | Context  | Proposed use    | Comments                                                                                                                                                                             |
|-----------|---------------|--------------|--------------|-------|---------------------|------------------|-------------------------------------|-------------------|-----------------|---------------------|-------------|-------------|---------------|-------------------------------------------------|----------------|------------|----------------|------------------------------------------|----------|----------|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| UB11.P 2  | UB11C. 27.S2  | 3            | Base         | CRD   | N/A                 | 6                | Some sorting/sieving                | 6                 | Medium - Fine   | 1.2-1.5             | N/A         | N/A         | N/A           | Pinching, WC                                    | Outside/inside | NO         | WC             | slip(brown), LHC, burnishing             | <750     | on mound | serving         | Base is slightly concave, it got destroyed when cutting for better pictures, mixing of clays indicates coarser paste for the walls, appears assembled elements on both wall and base |
| UB11.F F1 | UB11C. XIII.5 |              | Body         | CR    | N/A                 | 7                | Some sorting/sieving                | 6                 | Coarse - Medium | 1.8                 | N/A         | N/A         | alternate     | Pinching, WC                                    | Outside/inside | NO         | WC             | slip (brown), LHC                        | <750     | on mound | serving/storage | Heavy LHC surface treatment erases WC pre-forming traces, some grains outside evince WC pre-work                                                                                     |
| UB11.H 3  | UB11C. 27.7   | 3            | Rim          | CCC   | 20                  | 4.5              | No paste preparation                | 3                 | Coarse          | 1.5                 | Inside      | N/A         | N/A           | Pinching, WC                                    | Outside/inside | NO         | WC             | slip(red), LHC, burnishing               | <750     | on mound | serving/storage |                                                                                                                                                                                      |
| UB11.K 4  | UB11C. 27.S1  | 3            | Base+support | N/A   | N/A                 | 5.5              | Sorted/sieved paste, maybe tempered | 4                 | Medium - Fine   | 1                   | N/A         | YES         | spiral?       | Pinching, WC                                    | Outside/inside | NO         | WC             | LHC                                      | <750     | on mound | serving/storage |                                                                                                                                                                                      |
| UB11.D D3 | UB11C. 27.4   | 3            | Rim          | N/A   | 50                  | 6                | NONE                                | 7                 | Coarse - Medium | 1                   | Inside      | N/A         | Oblique (o)   | Pinching, WC                                    | Outside/inside | NO         | WC             | Slip, LHC smoothing on slipped surf only | <750     | on mound | N/A             | black band of paint on lip on red slip                                                                                                                                               |
| UB11.U 3  | UB11C. 27.2   | 3            | Rim          | CR    | 10                  | 4.5              | Some sorting/sieving, maybe temper  | 3                 | Coarse - Medium | 1                   | Outside     | N/A         | Oblique (o-l) | Pinching, WC                                    | Outside/inside | Yes (mild) | WC, (fingers?) | Slip, LHC                                | <750     | on mound | serving/storage | Red orange slip                                                                                                                                                                      |
| UB11.U 2  | UB11C. 27.3   | 3            | Rim          | CRD   | 20                  | 5.5              | Some sorting/sieving, maybe temper  | 4                 | Coarse - Medium | 1.5                 | Inside      | YES         | Oblique (o)   | Pinching, possible WC(couple of grains outside) | Inside         | NO         | WC (possibly)  | Slip, LHC                                | <750     | on mound | serving/storage | Orangebrown slip                                                                                                                                                                     |

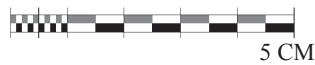
*C Rims*

| Rim Code         | U/R | Shape | Wall $\angle$ (°) | Base $\angle$ (°) | (cm) | %  | Wall (mm) | Rim profile         | Rim $\angle$ (°) | Lip morphology                         |
|------------------|-----|-------|-------------------|-------------------|------|----|-----------|---------------------|------------------|----------------------------------------|
| UB11B1B5.9       | U   | CRD   | 120               |                   | 25   | 10 | 5.5       | Outflaring straight | 82               | Round                                  |
| UB11CX11I4.36    | NI  | NI    | 35                |                   | 20   | 4  | 3.5       | Excavated           | 35               | Thickened                              |
| UB11CX13.30      | U   | CR    | 80                |                   | 9    | 7  | 5.5       | Incurved            | 100              | Round                                  |
| UB11CX14.35      | U   | P     | 20                |                   | 32   | 4  | 4         | Direct              | 20               | Thickened                              |
| UB11CX11I5.51    | R   | O     | 120               |                   | 22   | 4  | 5         | Direct              | 120              | Thickened inside                       |
| UB11B1I15.49     | U   | CM    | 10                |                   | 42   | 3  | 9         | Direct              | 10               | Thickened                              |
| UB11CX11.20(1)   | U   | CRD   | 125               |                   | 18   | 5  | 7         | Excavated           | 80               | Thickened inside                       |
| UB11CX11.20(2)   | U   | CRD   | 60                |                   | 30   | 10 | 4         | Direct              | 60               | Thickened & beveled inside             |
| UB11CX11.20(3)   | U   | CC    | 65                |                   | 25   | 3  | 4         | Direct              | 65               | Round                                  |
| UB11CX11.20(4)   | R   | O     | 100               |                   | 15   | 7  | 8         | Vertical            | 90               | Thickened                              |
| UB11CX11.20(5)   | U   | P/CM? | 5                 |                   | 15   | 4  | 5         | Direct              | 5                | Thickened                              |
| UB11CX1I15.53(1) | U   | CR    | 80                |                   | 25   | 4  | 3         | Excavated           | 50               | Round                                  |
| UB11CX1I15.53(2) | U   | P     | 5                 |                   | 23   | 5  | 3.5       | Direct              | 5                | Thinned                                |
| UB11CX1I15.53(3) | U   | P     | 10                |                   | 15   | 4  | 5         | Direct              | 10               | Round                                  |
| UB11CX12.25(1)   | U   | CRD   | 60                |                   | 35   | 11 | 4         | Everted             | 60               | Everted, thickened, beveled both sides |
| UB11CX12.25(2)   | U   | CR    | 90                |                   | 25   | 3  | 5.5       | Direct              | 90               | Thickened, beveled both sides          |
| UB11CX12.25(3)   | U   | CRD   | 40                |                   | 25   | 3  | 4         | Direct              | 40               | Round                                  |
| UB11CX12.25(4)   | U   | CRD   | 30                |                   | 25   | 3  | 8         | Direct              | 30               | Flat                                   |
| UB11CX12.25(5)   | R   | O     | 125               |                   | 6    | 20 | 5.5       | Excavated           | 60               | Thinned                                |
| UB11CX12.25(6)   | U   | CC    | 30                |                   | 17   | 7  | 5.5       | Direct              | 40               | Round                                  |
| UB11CX13.27(1)   | U   | CRD   | 50                |                   | 20   | 7  | 5         | Direct              | 50               | Thickened inside                       |
| UB11CX13.27(2)   | U   | CR    | 80                |                   | 10   | 9  | 4.5       | Excavated           | 60               | Slightly everted                       |
| UB11CX13.27(3)   | U   | CRD   | 70                |                   | 20   | 4  | 5.5       | Direct              | 70               | Round                                  |
| UB11CX13.27(4)   | NI  | NI    | NI                |                   | 50   | 2  | 6         | NI                  | 55               | Beveled                                |
| UB11CX13.27(5)   | U   | CRD   | 70                |                   | 40   | 2  | 6         | Vertical            | 90               | Flat                                   |
| UB11CX13.27(6)   | U   | CRD   | 60                | 35                | 15   | 4  | 6         | Direct              | 60               | Round                                  |
| UB11CX13.27(7)   | U   | CCC   | 70                |                   | 20   | 3  | 4.5       | Incurved            | 105              | Round, thickened                       |
| UB11A1B5.4(1)    | U   | CM    | 60                |                   | 25   | 4  | 10        | Direct              | 60               | round, slightly thickened inside       |
| UB11A1B5.4(2)    | U   | CR    | 80                |                   | 14   | 6  | 6.5       | Direct              | 80               | Thinned                                |
| UB11A1B5.4(3)    | U   | CRD   | 65                |                   | 28   | 2  | 7         | Direct              | 65               | Flat                                   |
| UB11A1B5.4(4)    | U   | CRD   | 60                |                   | 11   | 6  | 6.5       | Direct              | 60               | Beveled inside                         |
| UB11A1B5.4(5)    | NI  | NI    | NI                |                   | 6    | 9  | 7         | Excavated           | 50               | Beveled outside                        |
| UB11A1B5.4(6)    | NI  | NI    | NI                |                   | 10   | 7  | 8         | NI                  | 50               | Round                                  |
| UB11A1B5.4(7)    | R   | CR    | 80                |                   | 23   | 3  | 6.5       | Incurved            | 100              | Thinned                                |
| UB11A1B5.4(8)    | NI  | NI    | NI                |                   | 25   | 2  | 9         | NI                  | 100              | Flat                                   |
| UB11CX11I5.43(1) | R   | CRC   | 130               |                   | 10   | 7  | 12        | Direct              | 130              | Beveled inside                         |
| UB11CX11I5.43(2) | U   | CRD   | 60                |                   | 14   | 5  | 5         | Direct              | 60               | Beveled outside                        |
| UB11CX11I5.43(3) | U   | CR    | 80                |                   | 15   | 3  | 5         | Direct              | 80               | Slightly flat                          |
| UB11B1B5.8(1)    | U   | CR    | 85                |                   | 10   | 5  | 5         | Excavated           | 60               | Everted, beveled inside                |
| UB11B1B5.8(2)    | U   | CRD   | 40                |                   | 20   | 7  | 6         | Direct              | 40               | Flat                                   |
| UB11B1B5.8(3)    | U   | CRD   | 60                |                   | 25   | 3  | 5         | Excavated           | 40               | Everted, beveled outside               |
| UB11B1B5.8(4)    | R   | CRC   | 120               |                   | 20   | 5  | 8         | Direct              | 120              | Slightly flat                          |
| UB11B1B5.8(5)    | U   | CRD   | 55                |                   | 15   | 3  | 5         | Vertical            | 90               | Round                                  |
| UB11B1I16.18(1)  | U   | CC    | 45                |                   | 13   | 4  | 5         | Vertical            | 70               | Flat                                   |
| UB11B1I16.18(2)  | NI  | NI    | NI                |                   | 16   | 7  | 3.5       | Excavated           | 30               | Round                                  |
| UB11A1I16.16(1)  | U   | CRD   | 40                |                   | 28   | 4  | 7         | Direct              | 40               | Round                                  |
| UB11A1I16.16(2)  | U   | CR    | 80                |                   | 18   | 6  | 5         | Direct              | 80               | Thickened outside, flat                |
| UB11A1I16.16(3)  | U   | P     | 30                |                   | 20   | 2  | 5         | Direct              | 30               | Thickened, beveled both sides          |
| UB11A1I16.13(1)  | U   | CRD   | 60                |                   | 17   | 2  | 8         | Direct              | 60               | Thinned                                |
| UB11A1I16.13(2)  | U   | CRD   | 70                |                   | 15   | 4  | 4.5       | Direct              | 70               | Thickened                              |

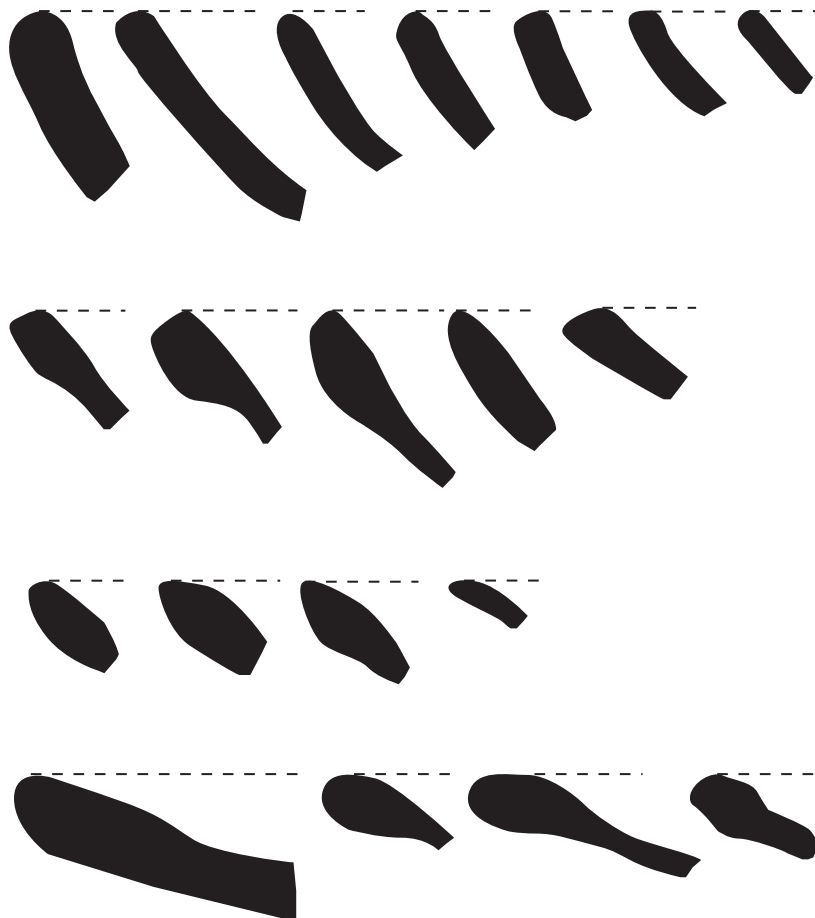
UBI1

*D Decoration & Appendages*

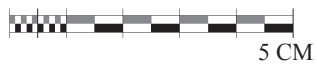
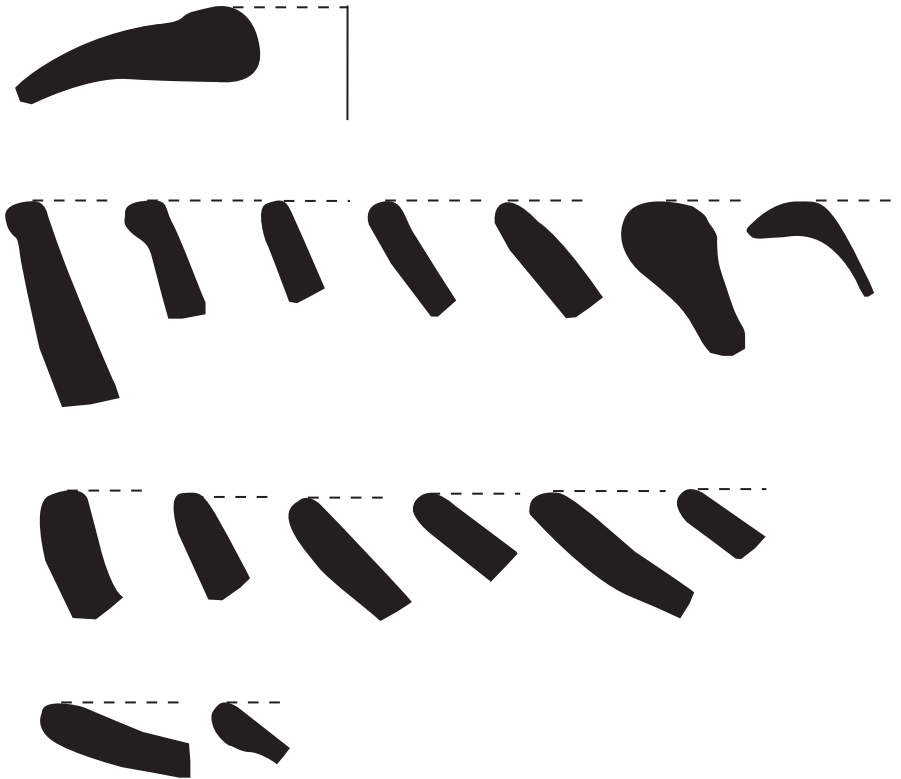
| MF Group      | Sample Code | Part         | Incision | Punctuation | Applique | Zoomorphic | Anthropomorphic | Paint    | Comments                                                                                                       |
|---------------|-------------|--------------|----------|-------------|----------|------------|-----------------|----------|----------------------------------------------------------------------------------------------------------------|
| UBI1.A1       | UBI1B.10.S1 | Support      | 0        | 0           | 0        | 1          | 0               | 0        | "peccant"                                                                                                      |
| UBI1.E3       | UBI1C.25    | Body (u)     | 0        | 0           | 1        | 0          | 1               | 0        | Anthropomorphic face                                                                                           |
| UBI1.G4       | UBI1C.24    | Support      | 0        | 0           | 0        | 1          | 0               | 0        | bird?                                                                                                          |
| UBI1.K3       | UBI1CXII.5  | Body (u)     | 1        | 0           | 1        | 0          | 0               | 0        | applique rope like, incisions made possibly with finger (nail section)                                         |
| UBI1.Z1       | UBI1C.30    | Support?     | 0        | 0           | 1        | 0          | 0               | 0        | modelled                                                                                                       |
| UBI1.X2(OUT)  | UBI1C.36    | Support      | 0        | 0           | 0        | 0          | 0               | 0        | cylindrical support (1 coil)                                                                                   |
| UBI1.A2       | UBI1B.46.S1 | Base+support | 0        | 0           | 1        | 0          | 0               | 0        | cut coil support, not clear if it is an annular base or a roundish support, bastard paste too eroded to assess |
| UBI1.D03      | UBI1C.27.4  | Rim          | 1        | 0           | 0        | 0          | 0               | 1        | incisions (wide, 1.5mm) perpendicular to the lip                                                               |
| UBI1.K4       | UBI1C.27.S1 | Base+support | 0        | 0           | 1        | 0          | 0               | 0        | Roundish support, similar to UBI1B.46.S1 but in a paste that looks more local                                  |
| <b>Totals</b> |             |              | <b>2</b> | <b>0</b>    | <b>5</b> | <b>2</b>   | <b>1</b>        | <b>1</b> |                                                                                                                |



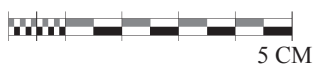
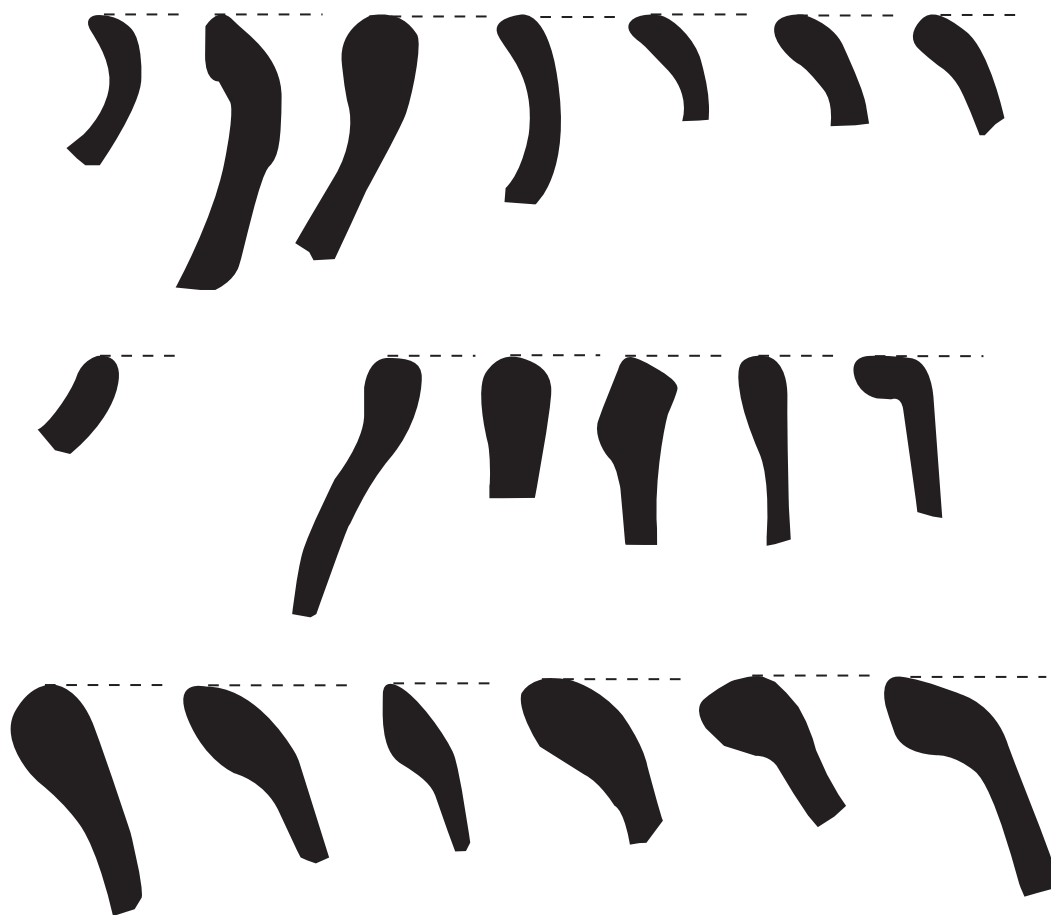
UB11



UBI2



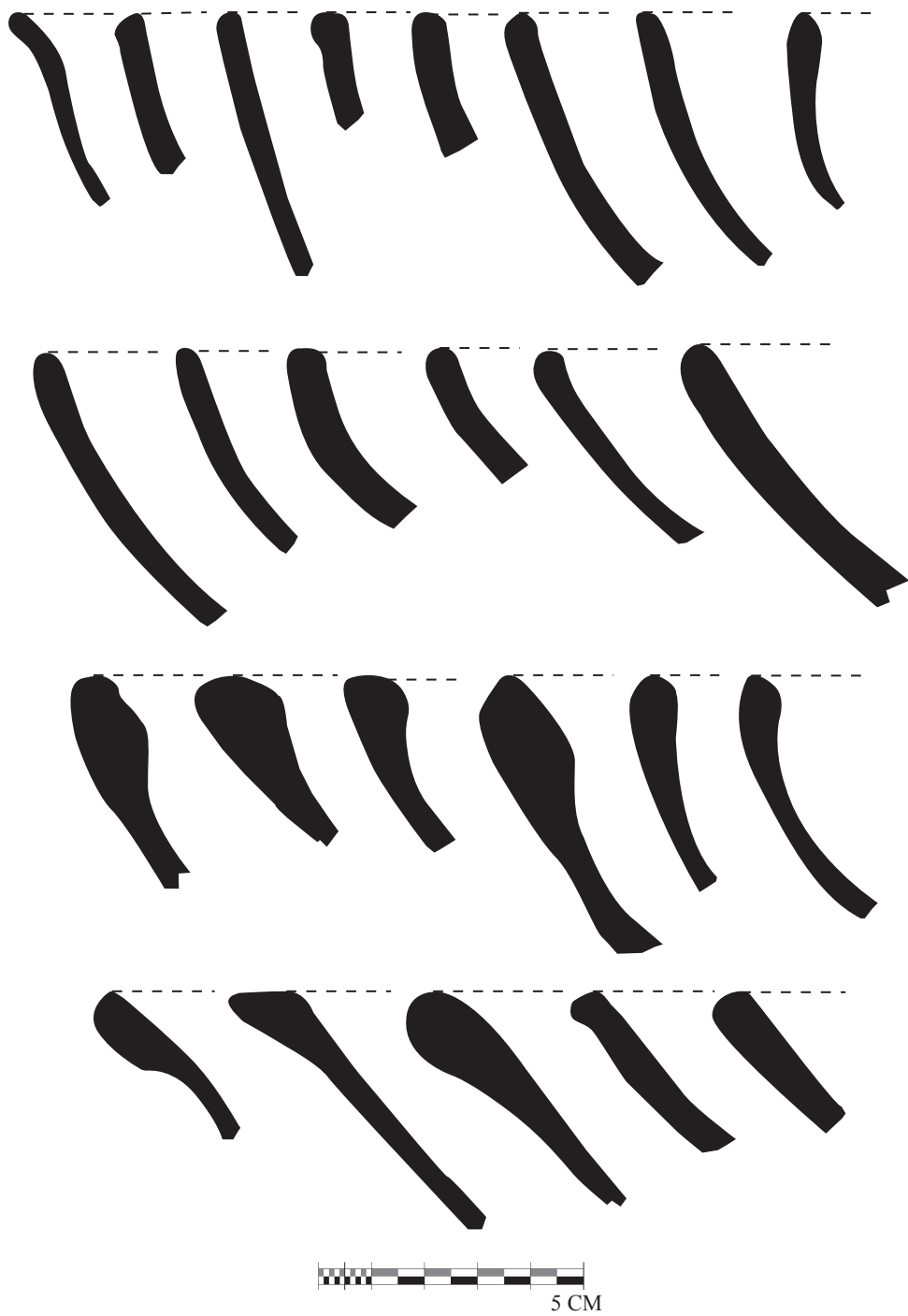
UB13



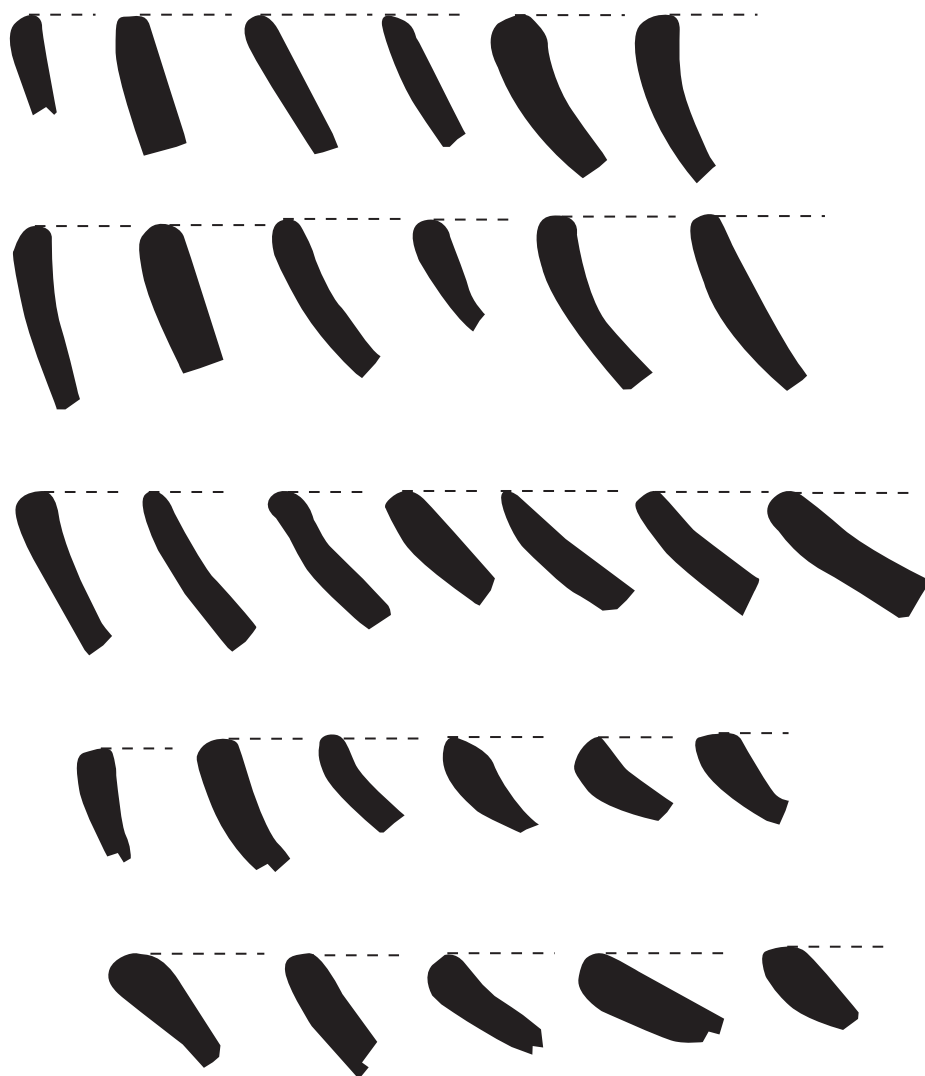
UBI3



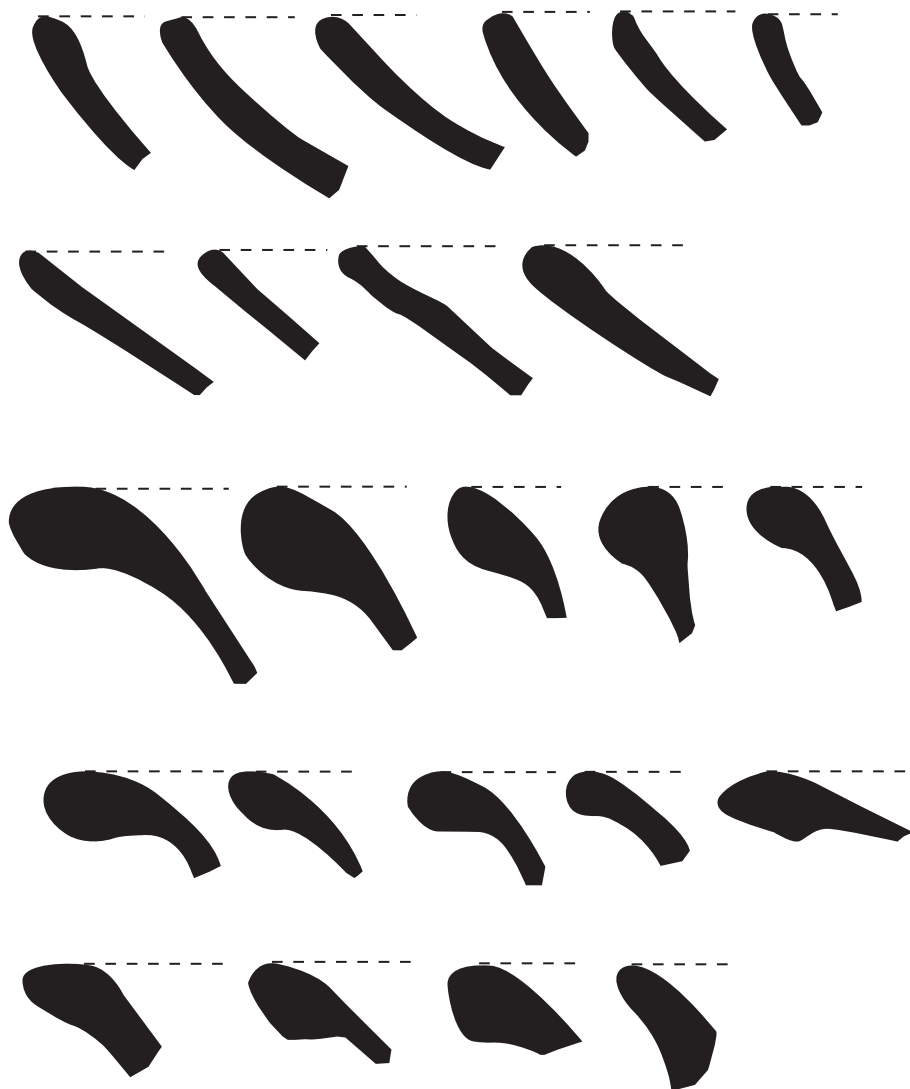
UB13



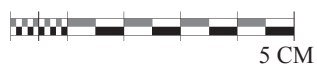
UB13



UB13



UB13



## Appendix 13

*Rosa Dolores Oporta ceramic analysis*

A Macrofabric

| MF Group        | Texture | Feld-spars | Clay pellets | Red iron | Black iron | Rock inc | Quartz | Grog | Dark mica | Organic | Frequency | Sorting | Roundness                            | Shape            | Orientation      | Void shape | Core-orient | Hardness | Fracture      | Feel   | Inductio n1 (grs) | Inductio n2 (grs) | Inductio n3 (grs) | Inductio n4 (grs) | Comments       |
|-----------------|---------|------------|--------------|----------|------------|----------|--------|------|-----------|---------|-----------|---------|--------------------------------------|------------------|------------------|------------|-------------|----------|---------------|--------|-------------------|-------------------|-------------------|-------------------|----------------|
| RDO1.A          | Medium  | 1          | 0            | 1        | 1          | 1        | 1      | 1    | 1         | 5%      | WS        | LS      | Subangular/ Subrounded/ Irrounded    | Chaotic/We       | Chaotic          | Plate otc  | 2-8         | S        | Fine          | Rough  | 0                 | 0.9               | 0                 | 40                |                |
| RDO1.B          | Medium  | 1          |              | 1        | 1          | 1        | 1      | 1    | 1         | 5%      | MS        | LS      | Subrounded/ Rounded/We               | Oblique/ Chaotic | Plate/ Irregular | Concentric | 2-20        | H        | Fine          | Rough  | 0                 | 0                 | 0                 | 71.6              |                |
| RDO1.C          | Medium  | 1          |              | 1        | 1          | 1        | 1      | 1    | 1         | 15-20%  | WS        | LS      | Subangular/ Subrounded/ Irrounded/We | Oblique/ Chaotic | Plate/ Irregular | Concentric | 2           | SH       | Fine          | Rough  | 15.2              | 1.5               | 0                 | 25.3              |                |
| RDO1.D          | Medium  | 1          |              | 1        | 1          | 1        | 1      | 1    | 1         | 25%     | VWS       | LS      | Subangular/ Subrounded/ Irrounded/We | Oblique/ Chaotic | Plate/ Irregular | Concentric | 2-10        | S        | Smooth        | Harsh  | 0                 | 0                 | 0                 | 19.8              |                |
| RDO1.E          | Coarse  | 1          |              | 1        | 1          | 1        | 1      | 1    | 1         | 5-10%   | PS        | LS      | Subangular/ Subrounded/ Irrounded/We | Oblique/ Chaotic | Plate/ Irregular | Concentric | 2-4-6       | H        | Fine          | Smooth | 73                | 13.1              | 45.8              | 36.1              |                |
| RDO1.F          | Coarse  | 1          |              | 1        | 1          | 1        | 1      | 1    | 1         | 20%     | PS        | LS      | Subangular/ Subrounded/ Irrounded/We | Oblique/ Chaotic | Plate/ Irregular | Concentric | 2-8         | H        | Harsh         | Harsh  | 0                 | 0                 | 0                 | 19.8              |                |
| RDO1.G          | Coarse  | 1          |              | 1        | 1          | 1        | 1      | 1    | 1         | 20-25%  | MS        | LS      | Subangular/ Subrounded/ Irrounded/We | Oblique/ Chaotic | Plate/ Irregular | Concentric | 8-10        | H        | Irregular     | Rough  | 27.4              | 0                 | 0                 | 36.9              |                |
| RDO1.H          | Coarse  | 1          |              | 1        | 1          | 1        | 1      | 1    | 1         | 5%      | PS        | LS      | Subangular/ Subrounded/ Irrounded/We | Oblique/ Chaotic | Plate/ Irregular | Concentric | 2-8         | H        | Irregular     | Rough  | 0                 | 0                 | 0                 | 19.6              |                |
| RDO1.I          | Coarse  | 1          |              | 1        | 1          | 1        | 1      | 1    | 1         | 5-10%   | PS        | LS      | Subangular/ Subrounded/ Irrounded/We | Oblique/ Chaotic | Plate/ Irregular | Concentric | 10          | H        | Irregular     | Harsh  | 0                 | 0                 | 0                 | 49.6              |                |
| RDO1.O UTILER S | N/A     | N/A        | N/A          | N/A      | N/A        | N/A      | N/A    | N/A  | N/A       | N/A     | N/A       | N/A     | N/A                                  | N/A              | N/A              | N/A        | N/A         | N/A      | N/A           | N/A    | 0                 | 6.7               | 0                 | 46.9              |                |
| RDO2.A          | Fine    | 1          |              | 1        | 1          | 1        | 1      | 1    | 1         | 20%     | MS        | HS/LS   | Subrounded/ Rounded                  | Chaotic          | N/A              | N/A        | 1           | S        | Fine          | Rough  | 0                 | 3.6               | 0                 | 7                 |                |
| RDO2.B          | Fine    | 1          |              | 1        | 1          | 1        | 1      | 1    | 1         | 10-15%  | MS        | LS      | Subrounded/ Rounded                  | Oblique/ Chaotic | Irregular        | Chaotic    | 1           | SH       | Irregular     | Rough  | 0                 | 6.7               | 14.8              | 17.1              |                |
| RDO2.C          | Fine    | 1          |              | 1        | 1          | 1        | 1      | 1    | 1         | 20-25%  | VWS       | HS      | Subrounded/ Rounded                  | Oblique/ Chaotic | Plate/ Irregular | Chaotic    | 19          | H        | Fine          | Harsh  | 0                 | 0                 | 0                 | 42.2              | metallic sound |
| RDO2.D          | Medium  | 1          | 1            | 1        | 1          | 1        | 1      | 1    | 1         | 10-20%  | MS        | HS/LS   | Subangular/ Subrounded/ Rounded      | Chaotic          | Irregular        | Chaotic    | 2           | H        | Subconchoidal | Rough  | 0                 | 0                 | 8                 | 57.4              |                |
| RDO2.E          | Medium  | 1          |              | 1        | 1          | 1        | 1      | 1    | 1         | 10-15%  | WS/MS     | HS/LS   | Subrounded/ Rounded                  | Chaotic          | Plate/ Irregular | Chaotic    | 2-10-18     | SH       | Irregular     | Harsh  | 2.4               | 1.7               | 7                 | 68                |                |

| MF Group         | Texture         | Feldspars | Clay pellets | Red Iron | Black Iron | Rock inc | Quartz | Grog | Dark mica | Organic | Frequency | Sorting | Roundness | Shape                            | Orientation      | Void shape                | Void orient          | Core-margin | Hardness | Fracture      | Feel  | Inductio n1 (grs) | Inductio n2 (grs) | Inductio n3 (grs) | Inductio n4 (grs) | Comments |
|------------------|-----------------|-----------|--------------|----------|------------|----------|--------|------|-----------|---------|-----------|---------|-----------|----------------------------------|------------------|---------------------------|----------------------|-------------|----------|---------------|-------|-------------------|-------------------|-------------------|-------------------|----------|
| RDO2.F           | Medium          | 1         | 1            | 1        |            | 1        | 1      |      | 1         |         | 15-20%    | WS/MS   | HS/LS     | Subrounded/ Rounded              | Oblique/ Chaotic | Plate/ Oval- sphere       | Conce ntric/ chaotic | 2-8-10- 18  | H        |               | Rough | 176.5             | 0                 | 14.6              | 62.6              |          |
| RDO2.G           | Coarse - Medium | 1         |              |          |            | 1        |        |      | 1         |         | 20%       | MS      | LS        | Subangular/ Subrounded/ Rounded  | Oblique/ Chaotic | Irregular/ Chaotic        | sphere               | 8-10        | S        | Fine/ Hack/ y | Rough | 0                 | 0                 | 0                 | 111.4             |          |
|                  |                 |           |              |          |            |          |        |      |           |         |           |         |           |                                  |                  |                           |                      |             |          |               |       |                   |                   |                   |                   |          |
| RDO2.H           | Medium          | 1         |              |          |            | 1        | 1      |      |           |         | 5-10%     | WS/MS   | HS        | Subrounded/ Angular/ Sub rounded | Chaotic          | Irregular/ Chaotic        | 2-4-8-10             | H           |          | Harsh         | 0     | 0                 | 0                 | 81.5              |                   |          |
| RDO2.I           | Coarse          | 1         |              |          |            | 1        | 1      |      | 1         |         | 10%       | MS      | LS        | Angular/ Sub rounded             | Oblique/ Chaotic | Plate/ Irregular/ Chaotic | 2-18                 | H           |          | Harsh         | 0     | 13.9              | 0                 | 30.4              |                   |          |
| RDO2.J           | Coarse          | 1         |              |          |            | 1        | 1      |      | 1         |         | 15%       | PS      | LS        | Subangular/ Sub rounded          | Chaotic          | N/A                       | 2                    | H           |          | Harsh         | 0     | 0                 | 0                 | 19.4              |                   |          |
| RDO2.K           | Coarse          | 1         |              |          |            | 1        | 1      |      |           |         | 15%       | PS      | HS/LS     | Subangular/ Sub rounded          | Oblique/ Chaotic | Plate/ Irregular/ Chaotic | 2-18                 | H           |          | Fine          | Rough | 10                | 2.8               | 0                 | 29.5              |          |
| RDO2.O<br>UTLIER | N/A             | N/A       | N/A          | N/A      | N/A        | N/A      | N/A    | N/A  | N/A       | N/A     | N/A       | N/A     | N/A       | N/A                              | N/A              | N/A                       | N/A                  | N/A         | N/A      | N/A           | N/A   | 0                 | 2                 | 0                 | 7.2               |          |

*B Macrotrace (petro)*

| MF group  | Sherd code   | Stratigraphy | Vessel part | Shape | Wall thickness (mm) | Macro-assessment   | Petro-graphic Gr. | Grain           | Coils (cm) | Lip col | Position LC | Equi-distant | Position      | Pre-forming       | Grain position | Striations | Finishing                                              | Surface treatment                                                                        | Context                   | Proposed use        | Comments                                                                                                                                                                                                                                 |
|-----------|--------------|--------------|-------------|-------|---------------------|--------------------|-------------------|-----------------|------------|---------|-------------|--------------|---------------|-------------------|----------------|------------|--------------------------------------------------------|------------------------------------------------------------------------------------------|---------------------------|---------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| RDO2. G4  | RDO2I13 3    | RDO2II       | Base        | P?    | N/A                 | Temper 4-5 ed?     | 2                 | Coarse - Medium | 0.7        | N/A     | N/A         | YES          | Spiral        | Pinching, drawing | Outside/inside | NO         | WC                                                     | LHC smoothing                                                                            | below core cultural layer | Servicing           | No coating, it is LHC smoothing, surface topo is irregular like in JOR but no tool marks nor WC traces except for grains protuberant                                                                                                     |
| RDO2. E4  | RDO2I1       | RDO2I2 Rim   |             | CCC   |                     | Sieved/Sorted? 7-8 | Outlier           | Medium          | 1.6        | body    | Inside      | YES          | Oblique (l-o) | Pinching, drawing | Outside        | YES (mild) | WC                                                     | N/A                                                                                      | core cultural layer       | N/A                 | Very eroded, hard to assess, apparent tool marks                                                                                                                                                                                         |
| RDO2. K4  | RDO2I1. 4(1) | RDO2I1 Rim   |             | N/I   | 20                  | 7                  | N/A               | 2               | Coarse     | 1.4     | >body       | N/A          | Oblique (o-i) | Pinching, drawing | Outside        | NO         | WC                                                     | N/A                                                                                      | core cultural layer       | N/A                 | Carca rim!                                                                                                                                                                                                                               |
| RDO2. F1  | RDO2I2 2     | Body         |             | R?    | N/A                 | 11-14              | N/A               | 2               | Medium     | 2.5     | N/A         | YES          | Oblique (o-i) | Pinching, drawing | Outside/inside | NO         | WC                                                     | LHC smoothing, burnishing (outside on smoked surface only apparently)                    | below core cultural layer | Cooking g/stora ge  | Big pot, wc clay traces combined with burnishing of smoked part. Section shows lots of voids, maybe poor fashioning?                                                                                                                     |
| RDO2. D4  | RDO2I1. 4(4) | RDO2I1 Rim   |             | CRD   | 30                  | 9                  | Temper ed?        | 3               | Medium     | 1.5-1.6 | body        | Outside (U)  | YES           | Pinching, drawing | Outside/inside | NO         | brushing outside                                       | LHC smoothing inside                                                                     | core cultural layer       | Servicing           | First trace of brushing! Incisions (parallel). Like the other samples, evident WC finishing but not clear the technique. Inside is not coating, should be group 4.                                                                       |
| RDO2I 2 2 | RDO2.1 2     | 2-3          | Body        | U     | N/A                 | 4                  | Temper ed?        | (subgroup)      | Coarse     | 1.4     | N/A         | N/A          | YES           | Pinching, drawing | Outside/inside | NO         | WC                                                     | LHC smoothing, burnishing (only inside)                                                  | below core cultural layer | Servicing           |                                                                                                                                                                                                                                          |
| RDO2. B4  | RDO2I1. 4(3) | RDO2I1 Rim   |             | CRD   | 25                  | 6                  | Sieved/Sorted? 7  | 1               | Fine       | 1.8     | N/A         | Outside      | N/A           | Pinching, drawing | Outside        | NO         | WC                                                     | N/A                                                                                      | core cultural layer       | N/A                 | Very eroded, hard to assess.                                                                                                                                                                                                             |
| RDO2I 4 4 | RDO2I2. 5    | RDO2I2 Rim   |             | CC    | 25                  | 9                  | Temper ed?        | 2(sg)           | Coarse     | 1.3     | N/A         | N/A          | N/A           | Pinching, drawing | Outside        | NO         | WC                                                     | N/A                                                                                      | core cultural layer       | N/A                 | Eroded, chipote outside Paste is mica and quartz rich, so it is shiny but it is not surface treatment (looks like burnishing), maybe that was desired? Double decoration: incisions (parallel to the rim and oblique), + coil excavated) |
| RDO1. E3  | RDO1.5 9     | RDO1B XII5   | Body        | CC?   | N/A                 | 4.5                | Sieved/Sorted? 7  | 2               | Coarse     | 1       | N/A         | N/A          | YES           | Pinching, drawing | Outside        | NO         | WC, fingers inside? (tool mark, but looks like finger) | Slip?                                                                                    | mound filling             | Servicing?          |                                                                                                                                                                                                                                          |
| RDO1. G4  | RDO1A. VA5   | RDO1A. VA5   | Rim         | O     | 25                  | 12                 | Temper ed?        | 2(sg)           | Coarse     | 1.3     | body        | Inside       | YES           | Pinching, drawing | Outside        | YES        | WC, fingers?                                           | N/A                                                                                      | floor (off-mound)         | Cooking g/stora ge  | Cookin g/stora ge for thinning                                                                                                                                                                                                           |
| RDO1. X4  | RDO1B XV4    | RDO1B XV4    | Rim         | O     | 10                  | 9                  | N/A               | 1               | Coarse     | 1.3     | N/A         | Outside (u)  | N/A           | Pinching, drawing | Outside        | NO         | WC                                                     | N/A                                                                                      | hearth (mound)            | Cooking g/stora ge  | Carca rim!                                                                                                                                                                                                                               |
| RDO1. A4  | RDO1.6 2     | RDO1B XVI6   | Body        | R     | N/A                 | 7                  | Temper ed?        | 3               | Medium     | 1.35    | body        | N/A          | YES           | Pinching, drawing | Outside/inside | NO         | WC, scraping? (inside)                                 | LHC smoothing                                                                            | mound foundation          | Cooking g/stora ge  | Nice LHC traces outside, with hard tool                                                                                                                                                                                                  |
| RDO1. E1  | RDO1B XVI5   | RDO1B XVI5   | Body        | C?    | N/A                 | 7.5-9.5            | Sieved/Sorted? 7  | 3               | Coarse     | 1.25    | body        | N/A          | YES           | Pinching, drawing | Outside/inside | NO         | WC                                                     | LHC smoothing, reddish brown slip, burnished (outside), mild LHC on smoked area (inside) | mound foundation          | Cooking g/stora ge? | Again applying surface treatment to smoked areas, this time inside (could also be charred residues). Looks pretty sure like WC roughing out and finishing, then LHC ST                                                                   |

| MF group | Sherd code | Stratigraphy | Vessel part | Shape | Wall thickness (mm) | Macro-assessment | Petro-graphic Gr. | Grain | Colls (cm) | Lip coil | Position LC | Equidistant | Position | Pre-forming | Grain position | Striations | Finishing | Surface treatment | Context | Proposed use | Comments |
|----------|------------|--------------|-------------|-------|---------------------|------------------|-------------------|-------|------------|----------|-------------|-------------|----------|-------------|----------------|------------|-----------|-------------------|---------|--------------|----------|
|----------|------------|--------------|-------------|-------|---------------------|------------------|-------------------|-------|------------|----------|-------------|-------------|----------|-------------|----------------|------------|-----------|-------------------|---------|--------------|----------|

|          |          |      |      |    |     |     |                   |        |        |     |     |     |               |                   |         |    |                                   |     |                       |           |                                                                        |
|----------|----------|------|------|----|-----|-----|-------------------|--------|--------|-----|-----|-----|---------------|-------------------|---------|----|-----------------------------------|-----|-----------------------|-----------|------------------------------------------------------------------------|
| RDO1. B4 | RDO1.6 0 | VII5 | Body | R? | N/A | 7-8 | Sieved/Sorted?    | 3      | Medium | 1,1 | N/A | YES | Oblique (l-o) | Pinching, drawing | Outside | NO | WC, fingers and scraping (inside) | N/A | round foundation      | Storage?  | Nice sample to show tendency on site: scraper inside, fingers? outside |
| RDO1.1 4 | RDO1.2 3 | XI4  | Body | U  | N/A | 6-7 | Sorted?/Tempered? | 2(seg) | Coarse | 1,2 | N/A | YES | Oblique (l-o) | Pinching, drawing | Outside | NO | WC                                | N/A | round filling (burnt) | Servicing | CrissX incisions, parallel, like the other ones in the site            |

### C Rims

| Rim Code      | U/R | Shape | Wall $\angle$ (°) | Base $\angle$ (°) | (cm) | %   | Wall (mm) | Rim profile | Rim $\angle$ (°) | Lip morphology           | Comments          |
|---------------|-----|-------|-------------------|-------------------|------|-----|-----------|-------------|------------------|--------------------------|-------------------|
| RDO1BXV4.43   | R   | O     | NI                |                   | 10   | 8   | 9         | NI          | 40               | Round                    | Carca             |
| RDO1AVA5.9    | NI  | O     | NI                |                   | 25   | 9   | 12        | Excurvated  | 60               | Beveled outside, thinned |                   |
| RDO1BXVII8.66 | U   | CRD   | 30                |                   | 23   | 4   | 8..5      | Direct      | 30               | Beveled inside           |                   |
| RDO1BXV4.32   | R   | O     | NI                |                   | 13   | 5   | 6         | Excurvated  | 40               | Round                    | Carca             |
| RDO1BXII5.59  | NI  | NI    | 30                | 175               | 28   | 5   | 6         | NA          | NA               | NA                       | Base with support |
| RDO2I2.5      | U   | CC    | 45                |                   | 25   | 3   | 9         | Direct      | 45               | Flat                     |                   |
| RDO2I1.4(1)   | NI  | NI    | NI                |                   | 20   | 7   | 7         | Excurvated  | 30               | Thinned                  |                   |
| RDO2I1.4(2)   | NI  | NI    | NI                |                   | 15   | 8   | 12        | NI          | 60               | Thickened                |                   |
| RDO2I1.4(3)   | U   | CRD   | 70                |                   | 25   | 2   | 6         | Vertical    | 80               | Beveled inside           |                   |
| RDO2I1.4(4)   | U   | CRD   | 65                |                   | 30   | 2,5 | 9         | Direct      | 65               | Flat                     |                   |
| RDO2I2        | U   | CCC   |                   |                   |      |     | 7-8       |             |                  |                          |                   |

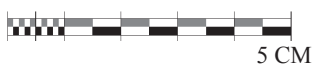
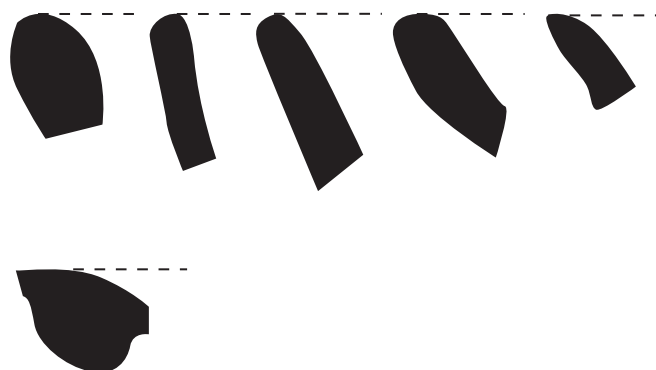
*D Decoration & Appendages*

| MF Group      | Sample Code | Part              | Incision  | Punctuation | Applique | Zoomorphic | Anthropomorphic | Paint    | Double slip | Acanaladura | Impression | Comments                                                                                                                                                              |
|---------------|-------------|-------------------|-----------|-------------|----------|------------|-----------------|----------|-------------|-------------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| RDO1.B4       | RDO1B.XV4   | Rim               | 0         | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 1          | Mini carca rim, impressions 4mm wide, too fragmentary assess, does not look like an olla but inside suggests restricted                                               |
| RDO1.C4       | RDO1B.XV4   | Body              | 1         | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | Thin chaotic incisions (sub-parallel to each other, <0.5mm, done on LHC (ext surf)                                                                                    |
| RDO1.E3       | RDO1.59     | Body (sc)         | 1         | 0           | 1        | 0          | 0               | 0        | 0           | 0           | 1          | incisions (<1mm, parallel to the rim and oblique, geometric pattern), + coil (7mm wide) with impressins made with tool with a tip of approx 2mm wide (ext surf)       |
| RDO1.H4       | RDO1BX3     | Body              | 1         | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | Incisions (<1.5mm) sub-parallel, too fragmentary, on WC (ext surf)                                                                                                    |
| RDO1.I4       | RDO1.23     | Body (sc)         | 1         | 1           | 1        | 0          | 0               | 0        | 0           | 0           | 0          | Applied coil (10mm wide) with punctuations (4.5mm diam), parallel to vessel mouth, then below thin incised lines sub-parallel to each other (<1mm), on LHC (ext surf) |
| RDO1.I4       | RDO1.32     | Body              | 1         | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | Three perfectly parallel lines (1mm) at same interval (4mm), done on WC, (ext surf)                                                                                   |
| RDO1.I4       | RDO1B.XV4   | Body              | 1         | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | Sub-parallel thin lines (<1mm), seem on LHC (ext surf)                                                                                                                |
| RDO1.I4       | RDO1.23     | Body              | 1         | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | Bands of sub-parallel thin lines (1mm) oblique to each other, LHC                                                                                                     |
| RDO1.X4       | RDO1BXV4    | Rim               | 0         | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 1          | Carca rim, impressions 2mm wide                                                                                                                                       |
| RDO2.X2       | RDO211      | Body              | 1         | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | Suparallel lines 1mm wide, done in LHC, ext surf                                                                                                                      |
| RDO2.A4       | RDO211      | Support or handle | 0         | 0           | 1        | 0          | 0               | 0        | 0           | 0           | 0          | Conical support, 14mm diam base, 4mm tip, 17mm high                                                                                                                   |
| RDO2.B4       | RDO211      | Support           | 0         | 0           | 1        | 0          | 0               | 0        | 0           | 0           | 0          | 1 coil, 11mm wide                                                                                                                                                     |
| RDO2.B4       | RDO211      | Support           | 0         | 0           | 1        | 0          | 0               | 0        | 0           | 0           | 0          | conical support, 13mm diam base, 4mm tip, 18mm high                                                                                                                   |
| RDO2.B4       | RDO212      | Body              | 1         | 0           | 1        | 0          | 0               | 0        | 0           | 0           | 0          | conical support, 12mm diam base, 4mm tip, 18mm high                                                                                                                   |
| RDO2.D4       | RDO2.5      | Support           | 0         | 0           | 1        | 0          | 0               | 0        | 0           | 0           | 0          | wide, done in WC, internal surface! MOLCAJETE?                                                                                                                        |
| RDO2.F4       | RDO2.1.5    | Body              | 1         | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | (8mm, 18-14mm diameter) buttom support                                                                                                                                |
| RDO2.F4       | RDO211      | Body              | 1         | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | too fragmentary                                                                                                                                                       |
| RDO2.F4       | RDO211      | Base              | 0         | 0           | 1        | 0          | 0               | 0        | 0           | 0           | 0          | Suparallel lines 1mm wide, done in LHC, ext surf                                                                                                                      |
| RDO2.G4       | RDO211      | Body              | 1         | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | Possible support scar, too eroded                                                                                                                                     |
| RDO2.I4       | RDO2.5      | Rim               | 0         | 0           | 1        | 0          | 0               | 0        | 0           | 0           | 0          | Bands of super thin sub-parallel lines, oblique to each other (<0.5mm), inside is either smoked or charred, interesting for functional interpretations                |
| RDO2.I2       | RDO212      | Body              | 1         | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | Applique of oval, 10x7mm right below lip                                                                                                                              |
| RDO2.K4       | RDO2.4.1    | Rim               | 0         | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 1          | Subparallel lines, 1mm, LHC                                                                                                                                           |
|               |             |                   |           |             |          |            |                 |          |             |             |            | Carca rim 5x6mm impressions, approx 1.5-2mm deep, perfect sample!                                                                                                     |
| <b>Totals</b> |             |                   | <b>13</b> | <b>1</b>    | <b>9</b> | <b>0</b>   | <b>0</b>        | <b>0</b> | <b>0</b>    | <b>0</b>    | <b>4</b>   |                                                                                                                                                                       |

RDO1



RDO2



## Appendix 14

*La Aventura ceramic analysis*

*A Macrofabric*

| MF group      | Texture          | Feld-spars | Clay pellets | Red iron | Black iron | Rock inc | Quartz | Grog | Dark mica | Organic | Frequency | Sorting | Roundness | Shape                       | Orientation                  | Void shape                   | Void orient                  | Core-margin    | Hardness | Fracture | Feel   | Inductio n1 (grs) | Inductio n2 (grs) | Inductio n3 (grs) | Inductio n4 (grs) |
|---------------|------------------|------------|--------------|----------|------------|----------|--------|------|-----------|---------|-----------|---------|-----------|-----------------------------|------------------------------|------------------------------|------------------------------|----------------|----------|----------|--------|-------------------|-------------------|-------------------|-------------------|
| LA1.A         | Fine             | 1          | 1            |          |            | 1        | 1      |      |           |         | <5-10%    | VWS     | HS/LS     | Subangular/Wellrounded/Flat | Subparallel/Wellrounded/Flat | Subparallel/Wellrounded/Flat | Subparallel/Wellrounded/Flat | 1-3-9-23       | S/H      | Fine     | Smooth | 36.9              | 16.3              | 0                 | 3826.3            |
| LA1.B         | Fine             | 1          | 1            |          |            | 1        | 1      |      | 1         |         | 10%       | VWS     | HS/LS     | Subangular/Wellrounded/Flat | Subparallel/Wellrounded/Flat | Subparallel/Wellrounded/Flat | Subparallel/Wellrounded/Flat | 1-3-9-19       | VH       | Smooth   | Smooth | 0                 | 5.4               | 2.5               | 160               |
| LA1.C         | Fine - Very fine | 1          |              |          |            | 1        | 1      |      | 1         |         | <5-10%    | WS      | HS/LS     | Subangular/Wellrounded/Flat | Subparallel/Wellrounded/Flat | Subparallel/Wellrounded/Flat | Subparallel/Wellrounded/Flat | 1-9-17-19      | VH       | Fine     | Smooth | 0                 | 5.6               | 7.2               | 113.5             |
| LA1.D         | Medium           | 1          |              |          |            | 1        | 1      |      | 1         |         | 10-15%    | PS      | HS/LS     | Subangular/Wellrounded/Flat | Subparallel/Wellrounded/Flat | Subparallel/Wellrounded/Flat | Subparallel/Wellrounded/Flat | 2-4-8-10-14-18 | H        | Fine     | Rough  | 10.4              | 13.3              | 0                 | 443.2             |
| LA1.E         | Medium           | 1          | 1            |          |            | 1        | 1      |      |           |         | 15%       | MS      | HS        | Subangular/Wellrounded/Flat | Subparallel/Wellrounded/Flat | Subparallel/Wellrounded/Flat | Subparallel/Wellrounded/Flat | 2-8-10         | H/VH     | Fine     | Smooth | 0                 | 13                | 0                 | 212.8             |
| LA1.OU TLIERS | N/A              | N/A        | N/A          | N/A      | N/A        | N/A      | N/A    | N/A  | N/A       | N/A     | N/A       | N/A     | N/A       | N/A                         | N/A                          | N/A                          | N/A                          | N/A            | N/A      | N/A      | N/A    | 28 50.1           | 0 53.6            | 0.9 10.6          | 194.2 4950        |

*B Macrotrace (petro)*

| MF group   | Sherd code  | Stratigraphy | Vessel part | Shape        | Unstratified | Wall thickness (cm) | Macro-assessment      | Petrographic  | Grain  | Colls Lip (cm) | Position LC | Equidistant | Position    | Pre-forming                            | Grain position    | Striations | Finishing                                                                           | Surface treatment               | Firing T | Context    | Proposed use     | Comments                                                                                                                                                                                                                                                                                                                                 |
|------------|-------------|--------------|-------------|--------------|--------------|---------------------|-----------------------|---------------|--------|----------------|-------------|-------------|-------------|----------------------------------------|-------------------|------------|-------------------------------------------------------------------------------------|---------------------------------|----------|------------|------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| LAT1A 4(5) | LA11.1      | LA112        | Body        | Unstratified | N/A          | 12                  | Guequeste per related | 1             | Fine   | 1.5            | N/A         | Yes         | Alternate   | Pinching, drawing                      | Inside            | No         | N/I                                                                                 | Burnishing (ext)                | <750° C  | Horizon A1 | Serving ontainer | LHC preferences, no fire marks. topography is irregular but microtopo is perfect, smooth                                                                                                                                                                                                                                                 |
| LAT1E 4    | LA11.22 .7  | LA1113       | Rim         | O            | 30           | 12                  | Guequeste per related | 1             | Medium | 1.1-1.3        | <body       | Outside     | Parallel?   | Pinching, drawing                      | Outside, e/inside | YES        | N/I                                                                                 | LHC. Burnishing (ext)           | <750° C  | Floor      | Cooking ontainer | Olla neck with reborde with digital pressure "deco", looks modelled from colls. Colls in the body are alternate, but they are oblique on the reborde. Grains prominent inside only, without tool marks, grains inside external surface only. Very nice traces of LHC work on outer surface (take picture and look for the name at Roux). |
| LAT1D 4(2) | LA11.3      | LA1113       | Body        | O            | N/A          | 12.5-14             | Guequeste per related | 1             | Medium | 1.5            | N/A         | Yes         | Oblique (o) | Pinching, drawing                      | Outside, e/inside | No         | WC (outside)                                                                        | LHC. Burnishing (ext)           | <750° C  | Floor      | Cooking ontainer |                                                                                                                                                                                                                                                                                                                                          |
| LAT1A 4(4) | LA11.3      | LA1113       | Body        | Unstratified | N/A          | 10-12               | Guequeste per related | 1 (elevated?) | Fine   | 1.3            | N/A         | N/A         | Alternate   | Pinching, drawing                      | Inside            | Yes        | LHC? looks like brushing or rehydrated tool/finger but then LHC gestures obscure it | Burnishing                      | <750° C  | Floor      | Serving ontainer | Grains inside, both sides, fire mark inside, traces of what looks like brushing (outside), and possibly scraping inside (don't say shaving because grains on the micro creeks are outside)                                                                                                                                               |
| LAT1A 4(6) | LA11.22 .1  | LA1113       | Body        | CML          | 20           | 5-8                 | Guequeste per related | 1             | Fine   | 0.8-1.5        | <body       | Inside      | Alternate   | Pinching, drawing, shaving             | Inside            | Yes        | LHC. shaving                                                                        | LHC. Burnishing (ext)           | <750° C  | Floor      | Cooking          | Shaving inside lip juncture with body, striations-grains inside, Fire marks outside                                                                                                                                                                                                                                                      |
| LAT1B 4    | LA11.31     | LA1114       | Body        | Unstratified | N/A          | 5.5                 | Guequeste per related | 1 (sg)        | Fine   | 2              | N/A         | N/A         | Oblique (o) | Pinching, drawing                      | Outside, e/inside | Yes        | WC (brushing)                                                                       | LHC burnishing (ext)            | <750° C  | Floor      | Cooking          | Brushing inside, external surface not clear due to heavy LHC smoothing erasing traces                                                                                                                                                                                                                                                    |
| LAT1A 4(3) | LA11.5      | LA1112       | Body        | Unstratified | N/A          | 7.5                 | Guequeste per related | 1             | Fine   | 1.3            | N/A         | N/A         | Alternate   | Percussion? (grains are not parallel)P | Outside, e/inside | Yes        | N/I                                                                                 | LHC. Burnishing                 | <750° C  | Floor      | Serving ontainer | Fabric imprint inside, after scraping? (it is on the tool trace, grains protuberant), not clear how and when the mold was used.... surface topo of this sherd is more regular, but it is a small fragment and inclusions are not oriented parallel (nor voids), so it is hard to assess percussion for performing                        |
| LAT1D 4    | LA11.3      | LA1113       | Body        | Unstratified | N/A          | 7                   | Guequeste per related | 1             | Medium | N/A            | N/A         | N/A         | N/I         | Pinching, drawing                      | Outside, e/inside | YES        | WC. Scraping?                                                                       | LHC. Burnishing                 | <750° C  | Floor      | Serving          | Fabric imprint inside! Same trace as sample below, tool mark from shaving or scraping (grains outside on the trace)                                                                                                                                                                                                                      |
| LAT1D 4(1) | LA11.3      | LA1113       | Body        | Unstratified | N/A          | 7.5                 | Guequeste per related | Outlier       | Medium | 1.75           | N/A         | YES         | Oblique (o) | Pinching, drawing                      | Inside            | YES        | N/I                                                                                 | LHC smoothing, smoked (outside) | <750° C  | Floor      | Serving          | Smoked outside, regular topo. Sample very similar to LA11.22.7, but smaller. Olla neck or CRD with reborde with digital pressure "deco", looks modelled from colls. Colls are very interesting in the neck, there is like a parallel placement to create the reborde                                                                     |
| LAT1B 4    | LA11.31 .5  | LA1114       | Rim         | O?           | 20           | 12                  | Guequeste per related | 1 (sg)        | Fine   | 0.85-1.4       | body        | Outside     | Parallel?   | Pinching, drawing                      | Outside, e/inside | NO         | WC?                                                                                 | LHC smoothing                   | <750° C  | Floor      | Cooking ontainer |                                                                                                                                                                                                                                                                                                                                          |
| LAT1A 4(2) | LA11.11 .11 | LA1113       | Rim         | CML          | 40           | 7                   | Guequeste per related | ?             | Fine   | 1.2            | body        | Inside      | Oblique (o) | Pinching, drawing                      | Inside            | YES        | N/I, either scraping or shaving but not clear                                       | LHC. burnishing                 | <750° C  | Floor      | Cooking          | Sample similar to LA11.22.1, clear fire marks outside. Some sub-parallel voids, but topo is extremely irregular (does not look like percussion)                                                                                                                                                                                          |

| MF group  | Sherd code | Stratigraphy | Vessel part | Shape | Wall thickness (cm) | Macro-assessment | Petro-graphic         | Grain | Colls Lip (cm) | Position LC | Equidistant | Position | Pre-forming           | Grain position      | Striations | Finishing                                                                                      | Surface treatment | Firing T | Con-text    | Pro-posed use      | Comments                                                                                                                                                                                 |
|-----------|------------|--------------|-------------|-------|---------------------|------------------|-----------------------|-------|----------------|-------------|-------------|----------|-----------------------|---------------------|------------|------------------------------------------------------------------------------------------------|-------------------|----------|-------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|           |            |              |             |       |                     |                  |                       |       |                |             |             |          |                       |                     |            | Not clear, but grains outside in inside surf might indicate WC and also one of those tool mark |                   |          |             |                    |                                                                                                                                                                                          |
| LA1A 4(1) | LA1.31 .2  | LA11/4       | Rim         | CML?  | N/A                 | 7.5              | Guequeste per related | 1     | Fine           | 1.8 body    | Parallel    | N/A      | Oblique               | Pinching, drawing e | Outsid e   | YES                                                                                            | LHC smoothing C   | <750°    | Floor       | Cooking?           | Rim with reborde (different from ollas), looks like a comal, also has the "digital printing" deco. Not clear inside from outside surfaces, too fragmentary                               |
| LA1A 4(8) | LA1.22 .2  | LA11/3       | Rim         | CR    | 20                  | 13               | Guequeste per related | 1     | Fine           | 1.6 body    | Outside     | YES      | Oblique i)            | Pinching, drawing e | Outsid e   | YES                                                                                            | LHC, Burnishing C | <750°    | Floor       | Cooking/C ontainer | Rim with reborde, same style as others reborde, rest all LHC work. Another sample with the reborde style, digital pressure on it, apparent fire marks outside, difference is really good |
| LA1A 4(7) | LA1.1. 9   | LA1/2        | Rim         | O     | 10                  | 11               | Guequeste per related | 1     | Fine           | 1.2 body    | Outside     | N/A      | Chaolic, hard to tell | Pinching, drawing   | Inside     | YES                                                                                            | LHC, Burnishing C | <750°    | Horizo n A1 | Cooking/C ontainer | LHC smoothing even of the digital pressure area                                                                                                                                          |

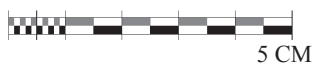
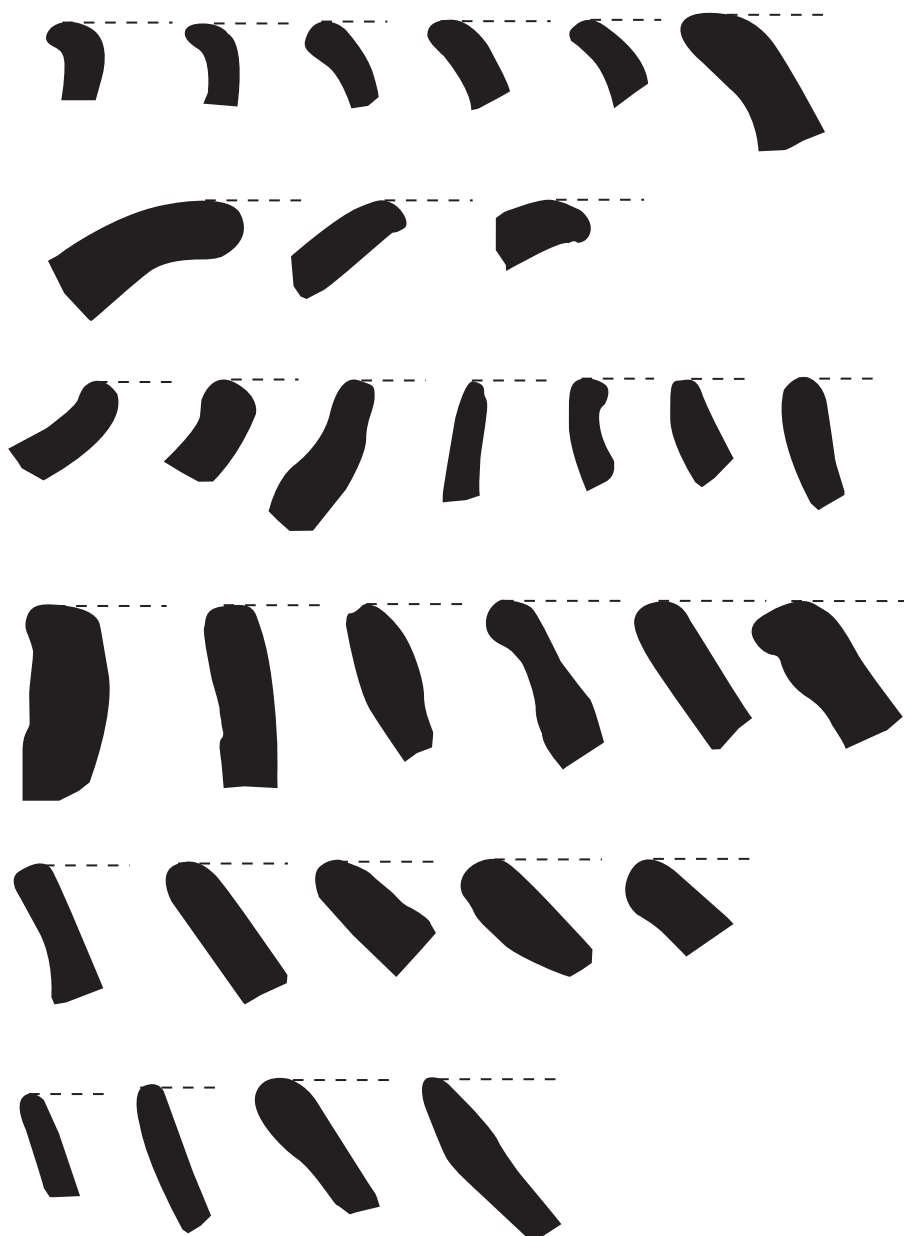
C Rims

| Rim Code   | U/R | Shape | Wall ∠ (°) | Base ∠ (°) | (cm) | %  | Wall (mm) | Rim profile         | Rim ∠ (°) | Lip morphology                                | Comments |
|------------|-----|-------|------------|------------|------|----|-----------|---------------------|-----------|-----------------------------------------------|----------|
| LA1.9      | R   | O     | 70         |            | 10   | 4  | 11        | Excavated           | 50        | Tapered inside                                |          |
| LA1.11.11  | U   | CML   |            | 5          | 40   | 2  | 7         | Direct              | 5         | Round                                         |          |
| LA1.22.2   | U   | CR    | NI         |            | 20   | 2  | 13        | Excavated           | 50        | Thinned                                       |          |
| LA1.32.1   | U   | P/CML | 20         |            | 30   | 2  | 9         | Direct              | 20        | Thickened, tapered inside                     |          |
| LA1.22.1   | U   | CML   | 20         |            | 45   | 5  | 8         | Direct              | 20        | Thickened inside                              |          |
| LA1.22.4   | NI  | CR/O  | NI         |            | 25   | 3  | 10,5      | Excavated           | 50        | Round                                         |          |
| LA1.4.5    | U   | CRD   | 60         |            | 5    | 9  | 6,5       | Direct              | 60        | Thinned                                       |          |
| LA1.14.4   | NI  | CR/O  | NI         |            | 15   | 5  | 8         | Excavated           | 50        | Round                                         |          |
| LA1.23.13  | U   | CRD   | 70         |            | 15   | 2  | 8,5       | Excavated           | 70        | Flat                                          |          |
| LA1.14.3   | NI  | CR/O  | NI         |            | 10   | 9  | 8         | Excavated           | 60        | Round                                         |          |
| LA1.1.2    | R   | CRD/O | NI         |            | 20   | 3  | 6,5       | Excavated           | 40        | Thickened inside, slightly flat               |          |
| LA1.23.2   | U   | CRD   | 60         |            | 25   | 2  | 8,5       | Direct              | 60        | Slightly beveled both sides                   |          |
| LA1.1.11.1 | R   | O     | 100        |            | 5    | 8  | 7         | Excavated           | 50        | Round                                         |          |
| LA1.11.16  | R   | O     | 100        |            | 10   | 5  | 8         | Excavated           | 60        | Round                                         |          |
| LA1.11.3   | R   | O     | 130        |            | 10   | 8  | 9         | Excavated           | 90        | Flat                                          |          |
| LA1.23.6   | NI  | CR/O  | 80         |            | 10   | 6  | 11        | Excavated           | 60        | Thinned, flat                                 |          |
| LA1.11.5   | U   | CRD   | 60         |            | 17   | 3  | 10,5      | Direct              | 60        | Beveled inside                                |          |
| LA1.31.3   | U   | CRD   | 80         |            | 25   | 2  | 7,5       | Direct              | 70        | Beveled both sides                            |          |
| LA1.17     | R   | O     | 110        |            | 15   | 4  | 9,5       | Excavated           | 60        | Round                                         |          |
| LA1.24.6   | U   | CRD   | 50         |            | 5    | 10 | 6,5       | Direct              | 50        | Thinned                                       |          |
| LA1.1.1    | U   | CR    | 80         |            | 15   | 5  | 10        | Direct              | 60        | Thinned outside                               |          |
| LA1.11.15  | U   | CRD   | 40         |            | 10   | 4  | 8,5       | Direct              | 40        | Round                                         |          |
| LA1.4.4    | R   | O     | 105        |            | 15   | 5  | 7         | Excavated           | 40        | Beveled outside                               |          |
| LA1.24.4   | U   | CRD   | 60         |            | 30   | 2  | 11,5      | Direct              | 60        | Thickened, flat                               |          |
| LA1.23.3   | U   | CRD   | 50         |            | 25   | 3  | 5         | Direct              | 50        | Thickened, flat                               |          |
| LA1.4.1    | U   | CR    | 70         |            | 25   | 3  | 6,5       | Outflaring straight | 40        | Slightly flat                                 |          |
| LA1.22.6   | R   | O     | NI         |            | 20   | 4  | 9         | Excavated           | 30        | Slightly flat                                 |          |
| LA1.4.3    | U   | CR    | 60         |            | 20   | 3  | 6         | Direct              | 60        | Thinned                                       |          |
| LA1.11.2   | U   | CRD   | 60         |            | 30   | 4  | 7         | Excavated           | 40        | Thinned, tapered inside                       |          |
| LA1.11.12  | U   | CR    | 70         |            | 15   | 4  | 6         | Direct              | 70        | Round                                         |          |
| LA1.11.4   | U   | P/CML | 30         |            | 35   | 3  | 7,5       | Excavated           | 10        | Round                                         |          |
| LA1.4.2    | NI  | CR/O  | 75         |            | 15   | 6  | 10        | Excavated           | 40        | Fkat                                          |          |
| LA1.11.8   | U   | CRD   | 40         |            | 25   | 2  | 9,5       | Direct              | 40        | Beveled outside                               |          |
| LA1.31.1   | R   | O     | 90         |            | 25   | 2  | 8         | Excavated           | 60        | Thinned outside, thickened inside             |          |
| LA1.14.5   | R   | O     | NI         |            | 5    | 5  | 6,5       | Excavated           | 60        | Round                                         |          |
| LA1.23.8   | U   | CRD   | 75         |            | 12   | 5  | 8         | Direct              | 75        | Thinned                                       |          |
| LA1.14.2   | U   | CRD   | 55         |            | 25   | 2  | 8         | Direct              | 55        | Thickened, flat                               |          |
| LA1.1.6    | U   | CRD   | 70         |            | 5    | 5  | 7         | Slightly excavated  | 70        | Round                                         |          |
| LA1.11.5   | U   | P/CML | 25         |            | 25   |    | 9         | Direct              | 25        | Beveled inside                                |          |
| LA1.23.1   | U   | CRD   | 60         |            | 20   | 10 | 11,5      | Outflaring straight | 40        | Beveled outside, flat                         |          |
| LA1.14.1   | U   | CRD   | 40         |            | 30   | 3  | 8         | Outflaring straight | 15        | Beveled outside                               |          |
| LA1.11.10  | R   | O     | 110        |            | 15   | 10 | 9         | Excavated           | 40        | Thinned                                       |          |
| LA1.24.1   | U   | P/CML | 10         |            | 35   | 3  | 9         | Direct              | 10        | Thinned                                       |          |
| LA1.11.2   | U   | P/CML | 20         |            | 40   | 3  | 9         | Direct              | 20        | Round                                         |          |
| LA1.11     | U   | CRD   | 75         |            | 10   | 4  | 6         | Direct              | 75        | Round                                         |          |
| LA1.22.7   | R   | O     | 85         |            | 30   | 2  | 12        | Excavated           | 60        | Thinned inside, slightly tapered inside, flat |          |
| LA1.31.5   | U   | CRD/O | 70         |            | 20   | 1  | 12        | Excavated           | 40        | Round                                         |          |
| LA1.31.4   | U   | CRD   | 70         |            | 27   | 3  | 10        | Excavated           | 70        | Round                                         |          |
| LA1.23.12  | U   | CRD   | 60         |            | 20   | 2  | 7         | Direct              | 60        | Round                                         |          |
| LA1.23.9   | U   | CRD   | 60         |            | 10   | 5  | 7         | Outflaring straight | 35        | Thinned                                       |          |
| LA1.23.5   | U   | CR    | 85         |            | 15   | 4  | 6         | Outflaring straight | 50        | Round                                         |          |
| LA1.12.3   | NI  | NI    | NI         |            | 20   | 3  | 8         | NI                  | 40        | Round                                         |          |

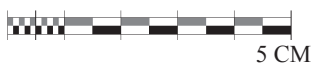
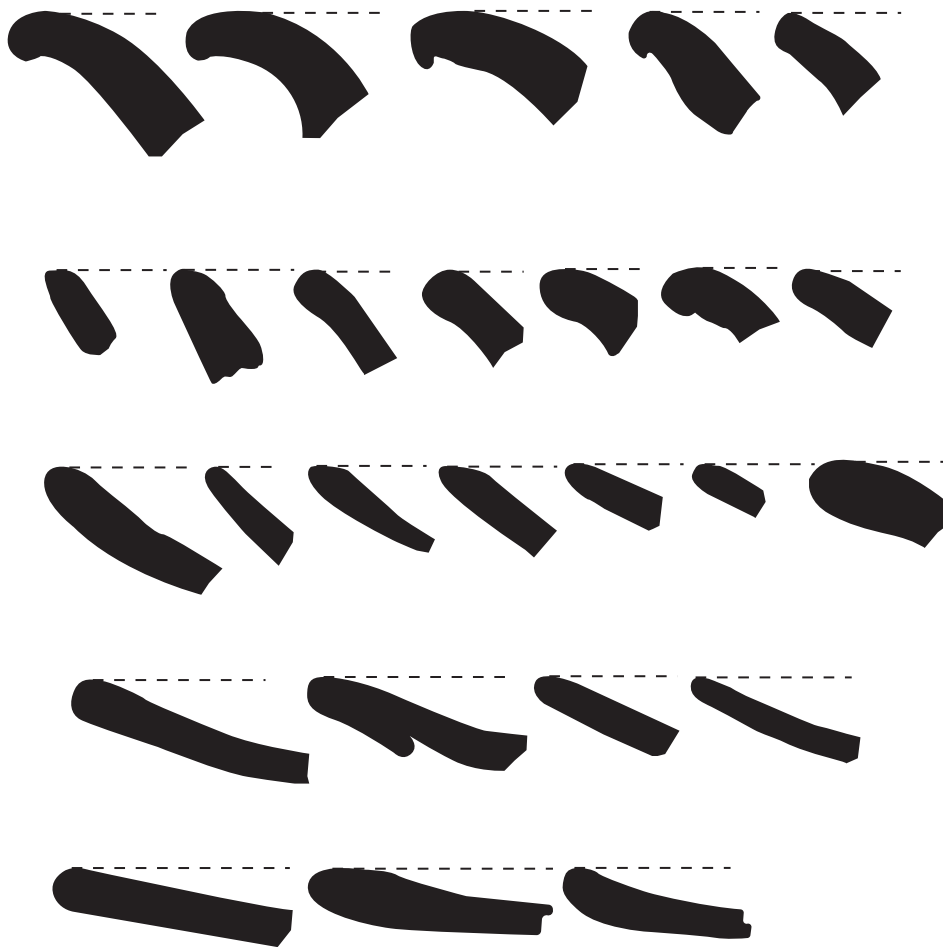
*D Decoration & Appendages*

| MF Group      | Sample Code | Part     | Incision | Punctuation | Applique | Zoomorphic | Anthropomorphic | Paint    | Double slip | Acanaladura | Impression | Comments                                                                                            |
|---------------|-------------|----------|----------|-------------|----------|------------|-----------------|----------|-------------|-------------|------------|-----------------------------------------------------------------------------------------------------|
| LA1.A4        | LA1.22      | Neck     | 0        | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reminiscent of carca style in a way |
| LA1.A4        | LA1.23      | Neck     | 0        | 0           | 0        | 1          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.A4        | LA1.113     | Neck     | 0        | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.A4        | LA1.31      | Neck     | 0        | 0           | 0        | 1          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.A4        | LA1.11      | Neck     | 0        | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.A4        | LA1.22.4    | Neck     | 0        | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.A4        | LA1.14      | Neck     | 0        | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.A2        | LA1.11      | Rim/Neck | 0        | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.A4        | LA1.14      | Handle   | 0        | 0           | 0        | 1          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.A4        | LA1.11.14   | Neck     | 0        | 0           | 0        | 1          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.A2        | LA1.1.31.1  | Rim/neck | 0        | 0           | 0        | 1          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.A2        | LA1.31      | Rim/neck | 0        | 0           | 0        | 1          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.A4        | LA1.15      | Rim/neck | 0        | 0           | 0        | 1          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.A4        | LA1.11.?    | Rim/neck | 0        | 0           | 0        | 1          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.A4        | LA1.12      | neck     | 0        | 0           | 0        | 1          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.A4        | LA1.4.4     | Rim/neck | 0        | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.A4        | LA1.22.6    | Rim/neck | 0        | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.A4        | LA1.14      | Rim/neck | 0        | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.A4        | LA1.14.4    | Rim/neck | 0        | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.A4        | LA1.113     | body     | 0        | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.X1        | LA1.113     | body     | 0        | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.E2        | LA1.31      | neck     | 0        | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.E4        | LA1.113     | neck     | 0        | 0           | 0        | 1          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.D4        | LA1.11      | neck     | 0        | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.D4        | LA1.5       | neck     | 0        | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.D4        | LA1.113     | neck     | 0        | 0           | 0        | 1          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.D4        | LA1.113     | neck     | 0        | 0           | 0        | 1          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.D4        | LA1.22.3    | Rim/neck | 0        | 0           | 0        | 1          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.X5        | LA1.113     | Neck     | 0        | 0           | 0        | 1          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.C4        | LA1.V3      | Neck     | 0        | 0           | 0        | 1          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.B4        | LA1.31.4    | Rim/neck | 0        | 0           | 0        | 1          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.B3        | LA1.23.12   | Rim      | 0        | 0           | 0        | 0          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.A4        | LA1.19      |          | 0        | 0           | 0        | 1          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.B4        | LA1.31.5    |          | 0        | 0           | 0        | 1          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.E4        | LA1.22.7    |          | 0        | 0           | 0        | 1          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| LA1.A4        | LA1.22.2    |          | 0        | 0           | 0        | 1          | 0               | 0        | 0           | 0           | 0          | 1 finger impressions on wet clay done on the neck, ext surface, reinforcement placed, somehow       |
| <b>Totals</b> |             |          | <b>0</b> | <b>0</b>    | <b>0</b> | <b>20</b>  | <b>0</b>        | <b>0</b> | <b>2</b>    | <b>0</b>    | <b>0</b>   | <b>33</b>                                                                                           |

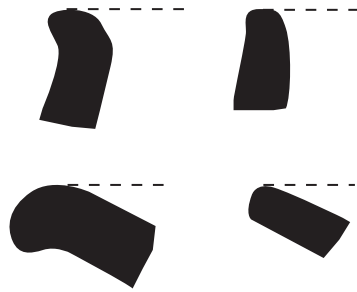
LA1



LA 1



LA 2



LA 3

