### Supplemental Table 1.

Supplemental Table 1. Ceramic assemblage from Tamarindito Structure 6BP-5 (TM28A, Unit 1).

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  |  | Late Classic ceramic groups | Early Classic ceramic groups | Late Preclassic ceramic groups | Eroded |
| Context | # of sherds | Cambio | Palmar-Zacatal | Tinaja | Quintal | Balanza | Dos Arroyos | Flor | Iberiaa |  |
| Topsoil (1-1) | 17 | 47.1% | 5.9% | 11.8% | – | – | – | – | – | 17.7% |
| Wallfall (2-1) | 40 | 45.0% | 5.0% | 20.0% | – | – | – | – | – | 27.5% |
| Floor 1 and fill (3-1, 4-1, and 4-2) | 229 | 31.4% | 19.2% | 25.3% | – | – | – | – | – | 20.5% |
| Floor 2 and fill (3-2 and 4-3) | 66 | 34.9% | 24.2% | 19.7% | – | – | – | – | – | 19.7% |
| Floor 3 and fill (4-4 and 4-5)b | 41 | – | – | – | 4.9% | 2.4% | 2.4% | 7.3% | 4.9% | 75.6% |

a. The Iberia ceramic group may alternatively date to the Early Classic (Foias and Bishop 2013:108).

b. The bottom of the looter’s pit reached a few centimeters below Floor 3. While cleaning it, the excavators bagged six loose Late Classic sherds. The adhering soil indicates that they fell from the upper floors. These sherds are omitted from this table.

**Reference**

Foias, Antonia E., and Ronald L. Bishop

 2013 *Ceramics, Production, and Exchange in the Petexbatun Region: The Economic Parameters of the Classic Maya Collapse*. Vanderbilt Institute of Mesoamerican Archaeology Series 7. Vanderbilt University Press, Nashville.