|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Tool No. | Sample No. | Diverse residues | Maize | Squash | Chili | Fabaceae | Arrowroot | *Maranta* | Likely *Maranta* | *Llerén* | *Calathea* | Likely *Calathea* | Yuca | Yam | Canna |
| Structure 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| FS 447 | SS143 |  | Abundant |  |  |  |  |  |  |  |  |  |  |  |  |
| FS 514 | SS145 |  | Abundant |  |  |  |  |  |  |  |  |  |  |  |  |
| FS 320-B | PS1939-40/SS118-9 | x | x | x |  | x |  | x | x | x | x |  |  |  |  |
| FS445 | PS1949-50/SS128-9 | x | x |  | x | x |  |  |  |  |  |  | x |  |  |
| Structure 10 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| FS2547 | PS1996, 1991;SS138-9 | x | Abundant |  | x | x |  |  |  |  |  |  | x | x |  |
| Structure 20 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| FS 3290-A  | PS1749-51/SS1-3, 15 | x | Abundant | x |  |  | x |  |  |  | x |  |  |  | x |
| FS 3383-B | PS1755-7/SS7-9, 14 | x | Abundant |  | x |  | x |  |  |  |  |  |  |  |  |
| FS 3331-A | PS1782-4/SS37-9, 87 | x | x |  |  | x |  |  |  |  |  | x |  | x | x |
| FS 3293-A | PS1770-2, SS25-27, 83 | x | x |  |  |  | x |  |  |  | x |  | x |  |  |
| Structure 7 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| FS 2886 | SS152 |  | Abundant |  |  |  |  |  |  |  |  |  |  |  |  |
| FS 2882-B | SS165 |  | Abundant |  |  |  |  |  |  |  |  |  |  |  |  |

SS=starch sediment numbers; PS=phytolith sediment numbers; FS=tool field numbers.

Supplemental Table 8. Microfossil Occurrences on Selected Tools.