**Supplemental Table 2**

Sample information

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Sample ID** | **Sherd cat #** | **Sherd provenience** | **Vessel part** | **Associated 14C dates** | **Vessel #** |
| **Absorbed** | **Visible** |
| 1 |  | 7 | 7A2 | rim – collared  |  | 1 |
| 2 |   | 18 | 7C1 | neck |  |  |
| 3 |   | 33 | 7D2 | rim – non collared  |  | 4 |
| 4 |   | 34 | 7D2 | rim – collared  | 730 ± 30 BP (Beta-459112; foodcrust; δ13C = -26.8‰) | 5 |
| 5 |   | 50 | 7E2 | body |  |  |
| 6 |   | 55 | 7E5 | rim – non collared  |  | 7 |
| 7 |   | 58 | 7F1 | body |  |  |
| 8 |   | 107 | 9A1 | neck |  |  |
| 9 |   | 117 | 9E1 | neck |  |  |
| 10 |   | 126 | 9G2 | body |  |  |
| 11 |   | 136 | 9J2 | rim – non collared  |  | 10 |
| 12 |   | 158 | 9P1 | body |  |  |
| 13 | 14 | 170 | 9R1 | body |  |  |
| 15 |   | 173 | 9R2 | rim – collared  | 610 ± 30 BP (Beta-477891; corn kernel; δ13C = -10.9‰)541 ± 24 BP (AA-112383; corn kernel; δ13C = -10.0‰) | 14 |
| 16 |   | 176a | 9R2 | neck | same provenience as ID 15 |  |
| 17 |   | 176b | 9R2 | body | same provenience as ID 15 |  |
| 18 |   | 186 | 9S2 | body |  |  |
| 19 | 20 | 192 | 9S3 | rim – collared | 380 ± 30 BP (Beta-477892; corn kernel; δ13C = -9.7‰) | 17 |
| 21 | 22 | 193 | 9S3 | rim – collared  | same provenience as ID 19 and 20 | 18 |
| 23 | 24 | 194 | 9S3 | rim – non collared  | same provenience as ID 19 and 20 | 19 |
| 25 | 26 | 200 | 9S3 | neck | same provenience as ID 19 and 20 |   |
| 27 | 28 | 211 | 9T3 | rim – collared  |  | 24 |
| 29 | 30 | 212 | 9T3 | rim – collared  | 560 ± 30 BP (Beta-459113; foodcrust; δ13C = -19.7‰)600 ± 30 BP (Beta-459114; foodcrust; δ13C = -20.5‰)660 ± 30 BP (Beta-460817; foodcrust; δ13C = -21.6‰) | 25 |
| 31 |   | 213 | 9T3 | rim – collared  |  | 26 |
| 32 |   | 214 | 9T3 | rim – collared  |   | 27 |
| 33 | 34 | 215 | 9T3 | rim – collared  | same vessel as ID 29 and 30 | 25 |
| 35 |   | 238 | 9T3 | neck |  |   |
| 36 |   | 239 | 9T3 | collar base – collared | 850 ± 30 BP (Beta-459115; foodcrust; δ13C = -23.8‰)940 ± 30 BP (Beta-460818; foodcrust; δ13C = -20.0‰) |   |
| 37 | 38 | 251 | 9T3 | body |  |   |
| 39 | 40 | 276 | 9W1 | rim – collared  |  | 38 |
| 41 |   | 313 | 9Z4 | rim – collared  |  | 39 |
| 42 | 43 | 1017 | 24U2 | rim – non collared  | 427 ± 24 BP (UOC-12346; corn kernel; δ13C = -8.9‰)499 ± 24 BP (UOC-12347; corn kernel; δ13C = -18.0‰)401 ± 23 BP (UOC-12348; corn kernel; δ13C = -9.5‰) | 121 |