Appendix Table 2: No. 1 Poultry (Saxon); microprobe analysis of microstratified floor layers {234/6}, partially weathered ash {234/7} composed of vaterite (FTIR analysis), a metastable $CaCO_3$.

| 234/6 | Na | Mg | Al | Si | P | S | Cl | K | Ca | Ti | Mn | Fe |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Mean | 0.341 | 0.291 | 0.491 | 4.55 | 0.403 | 0.243 | 0.045 | 0.26 | 4.617 | 0.026 | 0.124 | 0.739 |
| Std Dev | 0.681 | 0.207 | 0.399 | 5.137 | 0.288 | 0.192 | 0.042 | 0.202 | 2.447 | 0.057 | 0.286 | 0.565 |
| Range | 3.322 | 0.987 | 1.57 | 20.652 | 1.208 | 0.691 | 0.206 | 0.81 | 10.119 | 0.285 | 1.532 | 2.804 |
| Minimum | 0 | 0.007 | 0.059 | 0.222 | 0 | 0.007 | 0 | 0.013 | 0.301 | 0 | 0 | 0.025 |
| Maximum | 3.322 | 0.994 | 1.629 | 20.874 | 1.208 | 0.698 | 0.206 | 0.823 | 10.42 | 0.285 | 1.532 | 2.829 |
| *n* | *34* | *34* | *34* | *34* | *34* | *34* | *34* | *34* | *34* | *34* | *34* | *34* |
| 234/7 | | | | | | | | | | | | |
| Mean | 0.198 | 0.191 | 0.281 | 3.367 | 0.166 | 0.126 | 0.033 | 0.125 | 6.587 | 0.01 | 0.133 | 0.972 |
| Std Dev | 0.423 | 0.143 | 0.385 | 3.96 | 0.146 | 0.149 | 0.018 | 0.152 | 4.288 | 0.014 | 0.291 | 1.329 |
| Range | 2.165 | 0.751 | 1.307 | 14.051 | 0.852 | 0.98 | 0.081 | 0.621 | 14.856 | 0.066 | 1.877 | 6.658 |
| Minimum | 0.005 | 0 | 0 | 0.024 | 0 | 0.013 | 0.004 | 0 | 0.134 | 0 | 0 | 0.045 |
| Maximum | 2.17 | 0.751 | 1.307 | 14.075 | 0.852 | 0.993 | 0.085 | 0.621 | 14.99 | 0.066 | 1.877 | 6.703 |
| *n* | *46* | *46* | *46* | *46* | *46* | *46* | *46* | *46* | *46* | *46* | *46* | *46* |
| 234/7 | | | | | | | | | | | | |
| Vaterite | | | | | | | | | | | | |
| Mean | 0.396 | 0.292 | 0.043 | 2.249 | 0.248 | 0.196 | 0.03 | 0.035 | 10.152 | 0.003 | 0.048 | 1.451 |
| Std Dev | 0.679 | 0.178 | 0.06 | 3.394 | 0.181 | 0.226 | 0.012 | 0.032 | 2.47 | 0.003 | 0.028 | 1.762 |
| Range | 2.158 | 0.638 | 0.212 | 0.89 | 0.772 | 0.917 | 0.04 | 0.113 | 9.489 | 0.012 | 0.102 | 6.268 |
| Minimum | 0.012 | 0.113 | 0 | 0.196 | 0.08 | 0.076 | 0.011 | 0 | 5.501 | 0 | 0.012 | 0.435 |
| Maximum | 2.17 | 0.751 | 0.212 | 11.095 | 0.852 | 0.993 | 0.051 | 0.113 | 14.99 | 0.012 | 0.114 | 6.703 |
| *n* | *16* | *16* | *16* | *16* | *16* | *16* | *16* | *16* | *16* | *16* | *16* | *16* |