|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **ANID** | **Chemgrp** | **K** | **Ca** | **Ti** | **Mn** | **Fe** | **Zn** | **Rb** | **Sr** |
| PT18 | QU/AP | 16252 | nd | nd | 469 | 8854 | 40.1 | 122.2 | 153.5 |
| PT19 | YUCO | 22321 | nd | nd | 372 | 4962 | 19.7 | 150.8 | 82.3 |
| PT20 | CP\_LL | 11137 | nd | nd | 624 | 5494 | 24.9 | 128.0 | 33.1 |
| PT25 | YUCO | 17461 | nd | nd | 302 | 4893 | 15.5 | 145.0 | 82.7 |
| PT26 | CP\_LL | 61449 | 3263 | nd | 663 | 4629 | 35.0 | 141.8 | 37.8 |

Supplemental Table 1. Concentrations of Elements in Parts per Million for Artifacts from PT1 Measured by XRF with Assigned Chemical Groups.