|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Sample** | **K/Ar** | **1 error** | **40Ar/39Ar** | **Error\*** |
| KKF-104G C | 145 | 4 | 129.6 | 0.4 |
| KKF-104G M | 85.5 | 2.2 | 81.3 | 0.4 |
| KKF-104G F | 75.5 | 1.9 | 67.5 | 0.15 |
| KKF-102E C | 141 | 4 | 133 | 0.4 |
| KKF-102E M | 102 | 3 | 94.6 | 0.4 |
| KKF-102E F | 78.9 | 2 | 72.15 | 0.2 |
| KKF-2B C | 81.6 | 2 | 84.9 | NA |
| KKF-2B M | 67 | 1.8 | 57.6 | NA |
| KKF-2B F | 52.8 | 1.4 | 55.7 | NA |
| KKF-5B C | 90.1 | 2.4 | 73.6 | NA |
| KKF-5B M | 75.5 | 1.9 | 63.2 | NA |
| KKF-5B F | 74.4 | 1.9 | 58.1 | NA |
| KKF-13D C | 108 | 3 | 83.8 | NA |
| KKF-13D M | 90.9 | 2.3 | 76.2 | NA |
| KKF-13D F | 93.2 | 2.4 | 74.8 | NA |
| KKF-9A C | 107 | 3 | 103 | NA |
| KKF-9A M | 91.5 | 2.3 | 82.5 | NA |
| KKF-9A F | 89.1 | 2.3 | 78.7 | NA |
| KKF-1A C | 119 | 3 | 123.8 | NA |
| KKF-1A M | 87.5 | 2.2 | 86.8 | NA |
| KKF-1A F | 84.4 | 2.2 | 77.3 | NA |

\*Error values for 40Ar/39Ar analyses reported in van der Pluijm (2001) but without specification of 1 or 2 error. Samples with NA error reported by van der Pluijm et al. (2006) without error reported for each individual measurement.