

| Index       | CR orange | CR blue | CB yellow | CB pink | CM purple | CM green |
|-------------|-----------|---------|-----------|---------|-----------|----------|
| Reading No. | 1021      | 1023    | 1025      | 1027    | 1029      | 1031     |
| Units       | %         | %       | %         | %       | %         | %        |
| Mo          | 0.002     | 0.002   | 0.002     | 0.002   | 0.002     | 0.002    |
| Mo Error    | 0         | 0       | 0         | 0       | 0         | 0        |
| Zr          | < LOD     | < LOD   | < LOD     | < LOD   | < LOD     | < LOD    |
| Zr Error    | 0         | 0       | 0         | 0       | 0         | 0        |
| Sr          | 0.002     | 0.002   | 0.001     | 0.001   | 0.001     | 0.001    |
| Sr Error    | 0         | 0       | 0         | 0       | 0         | 0        |
| U           | 0.001     | 0.001   | 0.001     | < LOD   | 0.001     | 0.001    |
| U Error     | 0         | 0       | 0         | 0.001   | 0         | 0        |
| Rb          | 0.003     | 0.002   | 0.003     | 0.011   | 0.003     | 0.003    |
| Rb Error    | 0         | 0       | 0         | 0       | 0         | 0        |
| Th          | 0.054     | 0.032   | 0.056     | 0.084   | 0.063     | 0.051    |
| Th Error    | 0.001     | 0.001   | 0.001     | 0.001   | 0.001     | 0.001    |
| Pb          | 0.005     | 0.003   | 0.005     | 0.008   | 0.006     | 0.004    |
| Pb Error    | 0         | 0       | 0         | 0.001   | 0.001     | 0        |
| Au          | < LOD     | < LOD   | < LOD     | < LOD   | < LOD     | < LOD    |
| Au Error    | 0         | 0       | 0         | 0.001   | 0.001     | 0        |
| Se          | < LOD     | < LOD   | < LOD     | < LOD   | < LOD     | < LOD    |
| Se Error    | 0         | 0       | 0         | 0       | 0         | 0        |
| As          | 0.002     | 0.001   | 0.002     | 0.003   | 0.002     | 0.002    |
| As Error    | 0         | 0       | 0         | 0       | 0         | 0        |
| Hg          | < LOD     | < LOD   | < LOD     | < LOD   | < LOD     | < LOD    |
| Hg Error    | 0.001     | 0.001   | 0.001     | 0.002   | 0.001     | 0.001    |
| Zn          | 0.001     | 0.001   | < LOD     | 0.001   | 0.001     | < LOD    |
| Zn Error    | 0         | 0       | 0.001     | 0.001   | 0         | 0.001    |
| W           | 0.011     | 0.009   | 0.015     | 0.015   | 0.015     | 0.013    |
| W Error     | 0.002     | 0.001   | 0.002     | 0.002   | 0.002     | 0.002    |
| Cu          | 0.009     | 0.006   | 0.011     | 0.012   | 0.012     | 0.01     |
| Cu Error    | 0.001     | 0.001   | 0.001     | 0.001   | 0.001     | 0.001    |
| Ni          | < LOD     | < LOD   | < LOD     | < LOD   | < LOD     | < LOD    |
| Ni Error    | 0.002     | 0.001   | 0.002     | 0.002   | 0.002     | 0.001    |
| Co          | < LOD     | < LOD   | 0.001     | 0.001   | < LOD     | < LOD    |
| Co Error    | 0.001     | 0.001   | 0         | 0       | 0.001     | 0.001    |
| Fe          | 0.099     | 0.049   | 0.014     | 0.021   | 0.068     | 0.029    |
| Fe Error    | 0.003     | 0.002   | 0.002     | 0.002   | 0.003     | 0.002    |
| Mn          | 0.025     | 0.017   | 0.011     | 0.02    | 0.016     | 0.011    |
| Mn Error    | 0.002     | 0.002   | 0.002     | 0.003   | 0.002     | 0.002    |
| Cr          | 0.011     | 0.01    | 0.017     | 0.018   | 0.018     | 0.019    |
| Cr Error    | 0         | 0       | 0         | 0       | 0         | 0        |
| V           | 0.002     | 0.002   | 0.003     | 0.004   | < LOD     | 0.003    |
| V Error     | 0         | 0       | 0         | 0       | 0.001     | 0        |
| Ti          | < LOD     | < LOD   | < LOD     | < LOD   | 0.058     | < LOD    |
| Ti Error    | 0.001     | 0.001   | 0.001     | 0.001   | 0.002     | 0.001    |
| Sc          | 0.013     | 0.012   | 0         | 0       | 0.06      | 0        |
| Sc Error    | 0.001     | 0.001   | 0         | 0       | 0.001     | 0        |
| Ca          | 4.161     | 3.753   | 0.013     | 0.018   | 0.114     | 0.024    |
| Ca Error    | 0.012     | 0.012   | 0.001     | 0.001   | 0.002     | 0.001    |
| K           | 0.069     | 0.07    | 0.081     | 0.087   | 0.077     | 0.073    |
| K Error     | 0.003     | 0.003   | 0.002     | 0.002   | 0.002     | 0.002    |
| S           | 1.142     | 1.018   | 0.099     | 0.044   | 0.053     | 0.075    |
| S Error     | 0.016     | 0.016   | 0.004     | 0.003   | 0.003     | 0.004    |
| Ba          | < LOD     | < LOD   | < LOD     | < LOD   | < LOD     | < LOD    |
| Ba Error    | 0.003     | 0.002   | 0.003     | 0.004   | 0.003     | 0.003    |
| Cs          | < LOD     | < LOD   | < LOD     | < LOD   | < LOD     | < LOD    |
| Cs Error    | 0         | 0       | 0         | 0.001   | 0         | 0        |
| Te          | < LOD     | < LOD   | < LOD     | < LOD   | < LOD     | < LOD    |
| Te Error    | 0.001     | 0.001   | 0.001     | 0.001   | 0.001     | 0.001    |
| Sb          | < LOD     | < LOD   | < LOD     | < LOD   | < LOD     | < LOD    |
| Sb Error    | 0.001     | 0       | 0.001     | 0.001   | 0.001     | 0        |
| Sn          | 0.011     | 0.002   | 0.01      | 0.019   | 0.011     | 0.008    |
| Sn Error    | 0.001     | 0       | 0.001     | 0.001   | 0.001     | 0        |
| Cd          | < LOD     | < LOD   | < LOD     | < LOD   | < LOD     | < LOD    |
| Cd Error    | 0.001     | 0       | 0.001     | 0.001   | 0.001     | 0        |
| Ag          | < LOD     | < LOD   | < LOD     | < LOD   | < LOD     | < LOD    |
| Ag Error    | 0         | 0       | 0         | 0       | 0         | 0        |
| Pd          | < LOD     | < LOD   | < LOD     | < LOD   | < LOD     | < LOD    |
| Pd Error    | 0         | 0       | 0         | 0       | 0         | 0        |