**表1海南省抱伦金矿辉绿岩脉Sm-Nd同位素组成**

**Table 1 Sm-Nd isotopic compositions of the diabase dykes from the Baolun gold deposit, Hainan Province**

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 样品号 | 年龄（Ma） | Sm （×10-6） | Nd （×10-6） | 147Sm/144Nd | 143Nd/144Nd | 2σ | ƒSm/Nd | （143Nd/144Nd）i | *ε*Nd（*t*） | tDM1（Ma） | tDM2（Ma） |
| 13BL-44 | 231.6 | 4.11 | 14.56 | 0.17 | 0.512888 | 0.000010 | -0.13 | 0.512631 | 5.6 | 927 | 544 |
| 13BL-71 | 2.83 | 8.39 | 0.20 | 0.512665 | 0.000005 | 0.04 | 0.512359 | 0.3 | 7240 | 977 |
| 13BL-80 | 3.10 | 9.10 | 0.21 | 0.512929 | 0.000006 | 0.05 | 0.512618 | 5.4 | 4416 | 565 |
| 13BL-99 | 2.54 | 7.47 | 0.21 | 0.512918 | 0.000006 | 0.05 | 0.512608 | 5.2 | 4445 | 581 |
| 13BL-173 | 2.98 | 8.99 | 0.20 | 0.512878 | 0.000005 | 0.02 | 0.512576 | 4.6 | 3090 | 632 |