表5.7 连云山岩体以及包体Sr-Nd同位素组成

Table 5.7 Sr and Nd composition for Lianyunshan intrusions and slate inclaves

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 样品 | 年龄 | | 87Rb/86Sr | 87Sr/86Sr | (87Sr/86Sr)i | 147Sm/144Nd | 143Nd/144Nd | (143Nd/144Nd)i | (143Nd/144Nd)CHUR | εNd(*t*) | TDM2/Ma |
| BS001 | 145 | | 3.752 | 0.73060 | 0.72286 |  |  |  |  |  |  |
| BS003 | 145 | | 28.447 | 0.78871 | 0.73008 | 0.24161 | 0.51205 | 0.51182 | 0.51245 | –12.29 | 1931.09 |
| BS004 | 145 | | 26.784 | 0.76553 | 0.71033 | 0.11639 | 0.51205 | 0.51194 | 0.51245 | –10.02 | 1747.63 |
| BS005 | 145 | | 8.142 | 0.74376 | 0.72698 |  |  |  |  |  |  |
| BS005-1 | | | 145 | 4.259 | 0.72907 | 0.72029 | 0.28157 | 0.51202 | 0.51175 | 0.51245 | –13.65 | 2041.07 |
| BS006 | 145 | | 3.455 | 0.73326 | 0.72614 |  |  |  |  |  |  |
| BS008 | 145 | | 5.530 | 0.74237 | 0.73097 | 0.20515 | 0.51196 | 0.51177 | 0.51245 | –13.36 | 2017.64 |