Table 2:

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | Upstream zone | | | | | | | Central zone | | | | | | | Downstream zone | | | | | | | | | |
| ELA3 | Dou2 | ELA11 | Dou1 | MAO | NKO | TAD | MA | Pat | Dj | MAY | NS30 | Kg | LMG | SN | MBE | MBA | LiM | DjA | DjS | MB | Bi | NKE | BB |
| Rutile | **++** | **++** | **+** | **+++** | **++** | **++** | **+** | **++** | **++** | **++** | **+++** | **++** | **+++** | **++** | **+++** | **+++** | **+++** | **++** | **+** | **++** | **+++** | **+++** | **++** | **+++** |
| Quartz | **+++** | **+++** | **+++** | **+++** | **++** | **+++** | **+++** | **+++** | **+++** | **+++** | **+++** | **+++** | **+++** | **+++** | **+++** | **+++** | **+++** | **+++** | **++** | **+++** | **+++** | **+++** | **+++** | **+++** |
| Zircon | + | - | + | + | ++ | + | - | + | ++ | + | ++ | + | + | + | + | + | + | + | ++ | ++ | ++ | + | + | + |
| muscovite | + | ++ | - | + | + | - | + | + | ++ | - | + | + | + | ++ | + | ++ | + | ++ | + | - | - | + | ++ | + |
| ilmenite | + | - | - | + | - | + | - | - | - | + | + | + | + | - | + | - | - | - | + | + | + | + | - | - |

¶+++: very abundant; ++: abundant; +: poorly represented; -: not identified.