

4 students took quiz

Name _____
January 30, 2020

Pop Quiz 3 KEY

- 4 A 1. If $(\text{Na}_2\text{O}) + (\text{K}_2\text{O}) + (\text{CaO}) > (\text{Al}_2\text{O}_3) > (\text{Na}_2\text{O}) + (\text{K}_2\text{O})$ a rock may be described as:
A. Metaluminous
B. Peralkaline
C. Peraluminous
D. Subaluminous
- 4 T 2. (T-F) If a rock contains P+M >90%, it is described as gabbroic,