STRATIFIED.

- Modified Drift
- Trias
- Helderberg Limestone
- Calciferous Mica Schist
- Staurolite Slate
- Staurolite and Mica Schist — COÖS GROUP
- Quartzite
- Kearsarge Andalusite Group
- Rockingham Mica Schist
- Ferruginous Slates
- Cambrian Slates
- Lawzon
- Huronian
- Hornblende Schist
- Fibrolite Mica Schist (with Granite veins)
- Ferruginous Schist
- Montalban Group
- Concord Granite
- Lake Winnipiscogee Gneiss
- Bethlehem Gneiss (fine grained)
- Bethlehem Gneiss
- Limestone
- Soapstone
- Bands of Quartz
- Porphyritic Gneiss

ERUPTIVE.

- Chocorua Group
- Granite cutting Coös Group

Scale, Vertically and Horizontally, 2½ miles to an inch.

Short dotted lines indicate Sea level. Base 1650 ft. below Sea.