



EXPLANATION

- Pegmatite, undivided
- Quartz vein, with dip
- Plagioclase pegmatite
- Plagioclase-perthite-quartz pegmatite
- Quartz pegmatite
- Quartz-perthite pegmatite
- Perthite-quartz pegmatite
- Perthite-plagioclase-quartz pegmatite
- Plagioclase-perthite-quartz pegmatite; feldspars almost entirely in graphic intergrowth with quartz
- Coarse to very coarse plagioclase-perthite-quartz pegmatite; feldspars in part in graphic intergrowth with quartz
- Medium-grained to coarse plagioclase-perthite-quartz pegmatite; feldspars in part in graphic intergrowth with quartz
- Plagioclase-quartz pegmatite with minor perthite
- Granite gneiss
- Border gneiss
- Mica schist and mica quartzite
- Strike and dip of foliation
- Exposed contact of pegmatite and wall rock, with dip, dashed where approximate. Arrow indicates plunge of rolls of contact
- Vertical Approximate Inferred Other contacts of pegmatite and wall rock
- Exposed with dip Approximate Inferred Contacts of wall rock units
- Exposed or approximate Inferred Contacts between pegmatite units
- Fault, with dip, dashed where approximate. Arrow indicates plunge of striations on fault surface. Arrows along fault indicate directions of relative horizontal displacement
- Joint with dip. Arrow indicates plunge of striations on joint surface
- Strike and dip of joint and strike of vertical joint
- Limit of exposure
- Rim of excavation
- Exploratory trench
- Exploratory posthole, showing type of rock exposed
- Shaft
- Limit of underground working
- Dump (broken contour lines)

Pegmatite Units
Zones

0 20 40 60 80 100 Feet

Scale
Contour Interval 5 feet
Datum is approximate mean sea level

Mapped by E. N. Cameron and A. L. Bush,
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