



EXPLANATION

- Low-grade veins or mineralized fissures
Shown only on map Q
- Brecciated undifferentiated volcanic rocks of Tertiary age
Shown only on map Q
- Granite and some gneiss and schist of Precambrian age
Shown only on map Q
- Contact between breccia and granite at surface of ground
9500
Datum is contact between volcanic rocks and granitic rocks. Interval 500 feet
Shown only on map Q
- Inferred structure contour
Dashed where projected beyond slope or mine workings. Shown only on map Q
- Stopped vein
Dashed where projected beyond slope or mine workings. Shown only on map Q
- Flat ore shoot
Shown only on map Q
- Shaft
Shown only on map Q
- Source of ore-forming solutions
Shown only on map Q
- General inferred upward course followed by ore-forming solutions
Shown only on map Q
- Sample locality
Shown only on map R

SCALE 1:62,500

1 1/2 0 1 2 3 4 MILES
1 5 0 1 2 3 4 KILOMETERS