

EXPLANATION

- Quaternary**
  - Qc Sand and gravel deposits, undifferentiated
- Jura-Trias**
  - ala, qm Intrusive rocks: ala, alaskite; qm, quartz monzonite
- Precambrian and Jura-Trias**
  - mig Migmatite
- Precambrian**
  - gn, bs, qfs Bucaramanga Gneiss: gn, gneiss; bs, biotite schist; qfs, quartz-feldspathic schist
- Contact**
  - - - Dashed where approximately located; dotted where concealed
- Fault**
  - - - Dotted where concealed
- Fault, inclined**
  - ↘ Fault, inclined
  - ↗ Fault, vertical
- Minor fold**
  - ~ Minor fold
- Inclined foliation**
  - ↘ Inclined foliation
  - ↗ Vertical foliation
- Joint, vertical**
  - | Joint, vertical
- Joint, inclined**
  - ↘ Joint, inclined
- Quartz vein, inclined**
  - ↘ Quartz vein, inclined
- Quartz vein, vertical**
  - ↗ Quartz vein, vertical
- Tunnel**
  - Tunnel
  - Tunnel (closed)

FRESH AND ALTERED ROCK SAMPLES

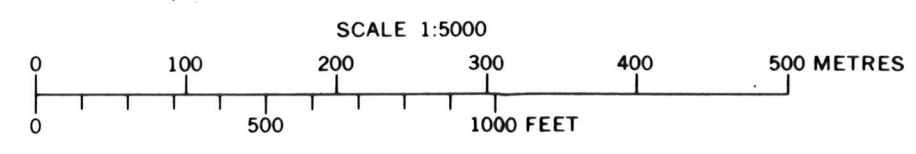
- N No detection
- L < 20 ppm
- ≥ 20 < 50
- ≥ 50 < 100
- ≥ 100 < 500
- ≥ 500 < 1000
- ≥ 1000 < 5000

STREAM SEDIMENT SAMPLES

- N No detection
- L < 20 ppm
- △ ≥ 20 < 50
- ▲ ≥ 50 < 100
- △ ≥ 100 < 500
- ▲ ≥ 500 < 1000
- ▲ ≥ 1000 < 5000

PAN CONCENTRATE SAMPLES

- N No detection
- L < 20 ppm
- ≥ 20 < 50
- ≥ 50 < 100
- ≥ 100 < 500
- ≥ 500 < 1000
- ≥ 1000 < 5000
- X Sample insufficient for analysis



C-26071

FIGURE 12. MAP SHOWING DISTRIBUTION OF BARIUM IN THE VETAS DISTRICT, COLOMBIA