



EXPLANATION

- Holocene**
- Qc Sand and gravel deposits, undifferentiated
- Quaternary**
- ala qm Intrusive rocks
ala, alaskite
qm, quartz monzonite
- JURA-TRIAS**
- mig Migmatite
- PRECAMBRIAN AND ANTI-CAMBRIAN**
- 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
- 20 Fault, inclined
- ↑ Fault, vertical
- 50 Minor fold
- 65 Inclined foliation
- ↑ Vertical foliation
- ↑ Joint, vertical
- 25 Joint, inclined
- 50 Quartz vein, inclined
- ↑ Quartz vein, vertical
- ⊗ Tunnel
- ⊗ Tunnel(closed)
- FRESH AND ALTERED ROCK SAMPLES**
- N 0.00 ppm
- L <.5 ppm
- ≥.5 <1
- ≥1 <5
- ≥5 <10
- ≥10 <30
- ≥30 <100
- ◆ ≥100
- X Sample insufficient for analysis
- STREAM SEDIMENT SAMPLES**
- N 0.00 ppm
- L <.5 ppm
- △ ≥.5 <1
- ▲ ≥1 <5
- △ ≥5 <10
- ▲ ≥10 <30
- ▲ ≥30 <100
- ◆ ≥100
- X Sample insufficient for analysis
- PAN CONCENTRATE SAMPLES**
- N 0.00 ppm
- L <.5 ppm
- ≥.5 <1
- ≥1 <5
- ≥5 <10
- ≥10 <30
- ≥30 <100
- ◆ ≥100
- X Sample insufficient for analysis

SCALE 1:5000
0 100 200 300 400 500 METRES
0 500 1000 FEET

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FIGURE 9. MAP SHOWING DISTRIBUTION OF SILVER IN THE VETAS DISTRICT, COLOMBIA