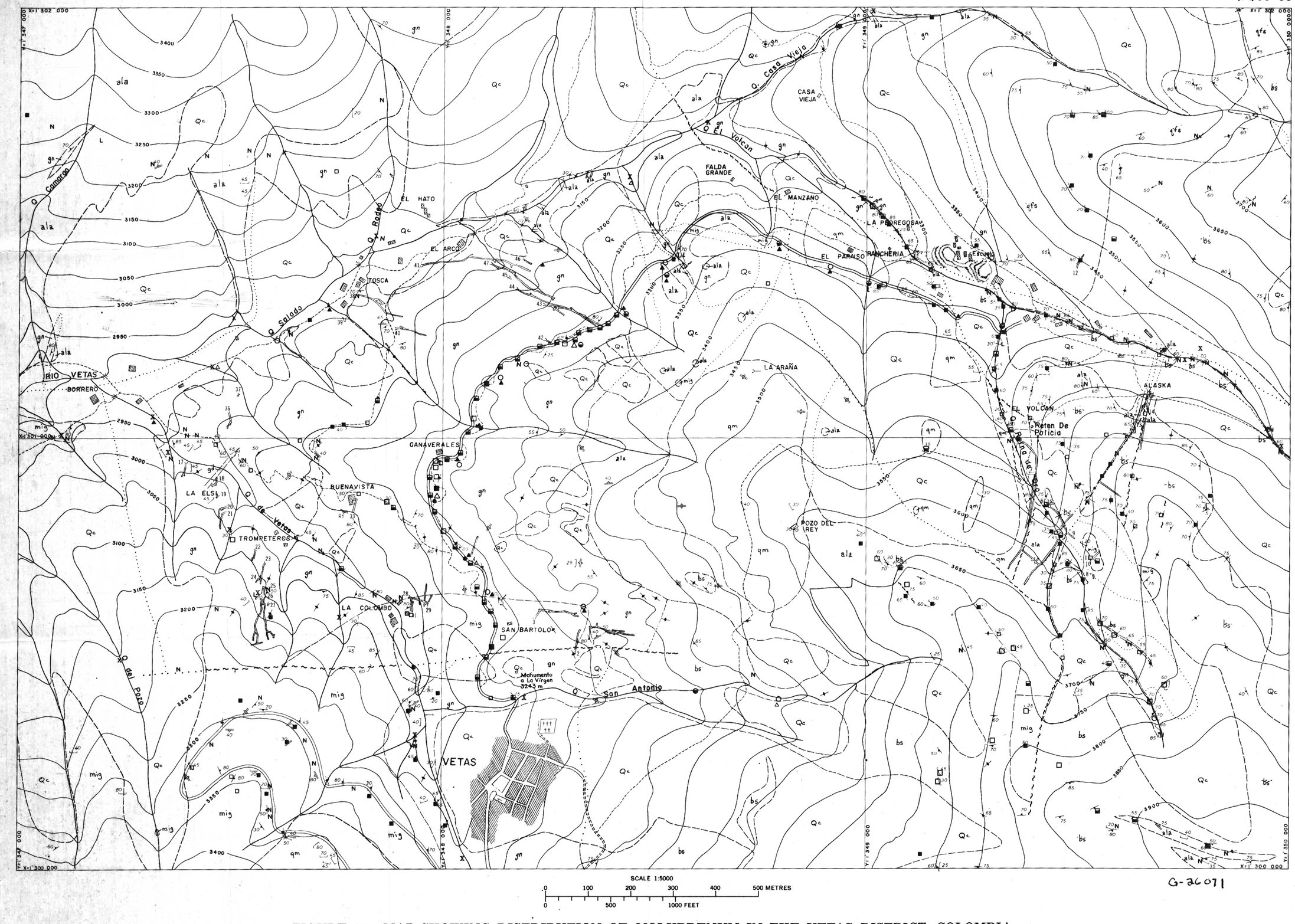

EXPLANATION

Holocene

Qc — Sand and gravel deposits, undifferentiated

QUATERNARY

ala | qm — Intrusive rocks ala, alaskite qm, quartz monzonite

mig — Migmatite

JURA-TRIAS

PRECAMBRIAN AND JURA-TRIAS

gn | bs | qfs — Bucaramanga Gneiss gn, gneiss bs, biotite schist qfs, quartzo-feldspathic schist

PRECAMBRIAN

- Contact—Dashed where approximately located; dotted where concealed
- Fault—Dotted where concealed
- Fault, inclined (70)
- Fault, vertical
- Minor fold (50)
- Inclined foliation (65)
- Vertical foliation
- Joint, vertical
- Joint, inclined (35)
- Quartz vein, inclined (50)
- Quartz vein, vertical
- Tunnel
- Tunnel(closed)

FRESH AND ALTERED ROCK SAMPLES

N	0 ppm
L	<5 ppm
□	≥5 <10
■	≥10 <50
□	≥50 <100
▣	≥100 <500
■	≥500
X	Sample insufficient for analysis

STREAM SEDIMENT SAMPLES

N	0 ppm
L	<5 ppm
△	≥5 <10
▲	≥10 <50
△	≥50 <100
▲	≥100 <500
▲	≥500
X	Sample insufficient for analysis

PAN CONCENTRATE SAMPLES

N	0 ppm
L	<5 ppm
○	≥5 <10
●	≥10 <50
○	≥50 <100
◒	≥100 <500
●	≥500
X	Sample insufficient for analysis

FIGURE 10. MAP SHOWING DISTRIBUTION OF MOLYBDENUM IN THE VETAS DISTRICT, COLOMBIA