(IR)CO-35

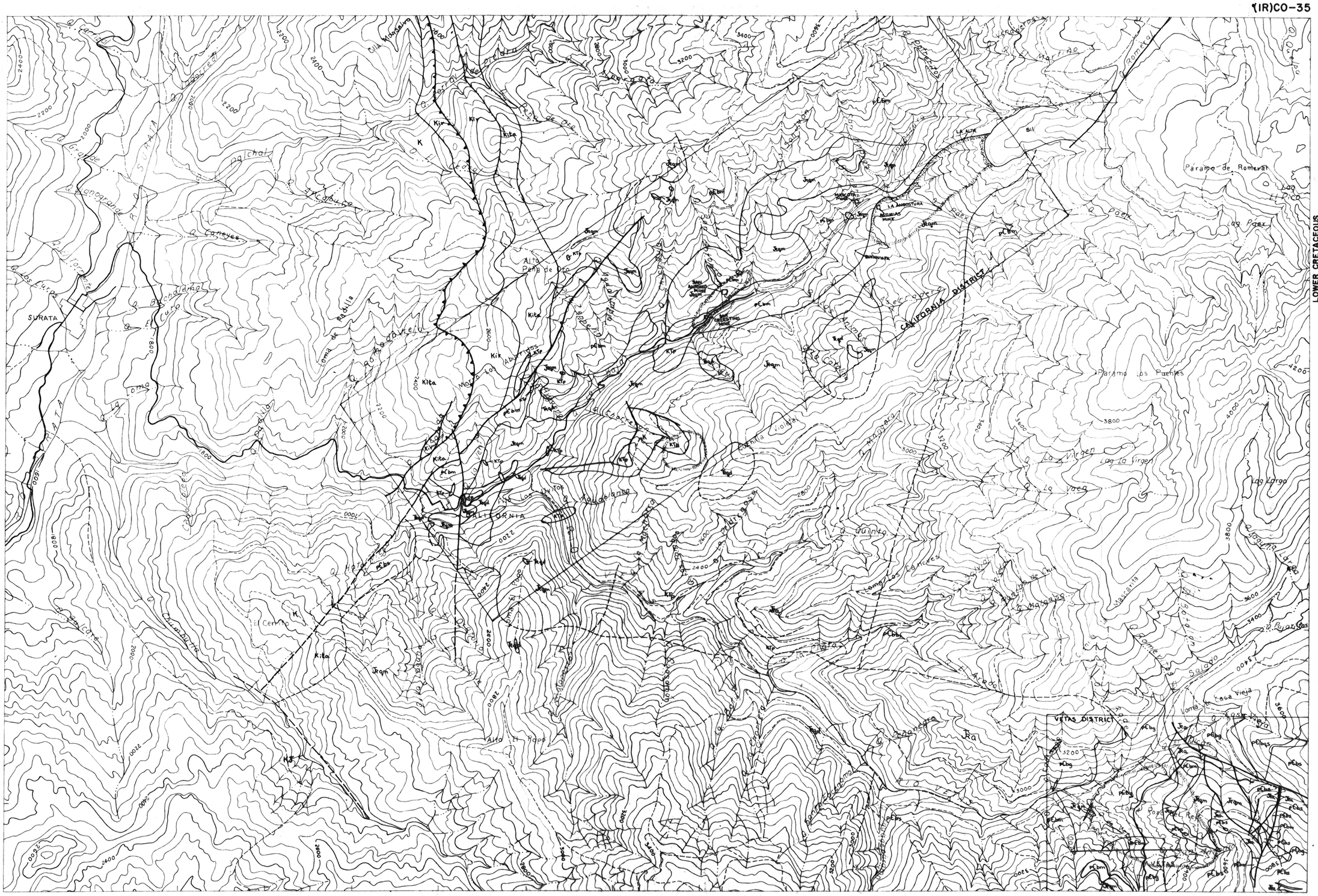

Figure 3. Geologic map of quadrangle 110-I-C, Colombia

110-I-C

Scale 1:25,000
Contour interval 50m

½ 0 1 2Km

EXPLANATION

CRETACEOUS–TERTIARY

- KTp — Porphyry

CRETACEOUS

- K — Cretaceous sedimentary rocks, undifferentiated
- Kq — Cretaceous quartzitie

LOWER CRETACEOUS

- Kir — Rosa Blanca Formation
- Kita — Tambor Formation

CRETACEOUS AND JURASSIC

- sil — Silicified igneous and metamophic rocks
- KJ — Cretaceous and Jurassic sedimentary rocks

JURASSIC OR TRIASSIC

- Jqm — Quartz monzonite
- Ja — Alaskite

TRIASSIC

- Tqd — Quartz diorite

PRECAMBRIAN

- pCbg — Bucaramanga Gneiss g, gneiss
- pCbs — s, biotite schist
- pCbqs — qs, quartzo-feldspathic schist
- pCbm — m, migmatite

Contact. Dashed where inferred

Fault. Dashed where inferred

Thrust fault. Teeth on upper plate.

Area of intense argillic alteration