To view the cross-sections first got to: View/Full Screen Mode
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Section 1 — Haquira East - Section 1900NW - Looking NW

SW — 785904.3 E / 8432059.5 N / 4241.6 m — A

NE — 787506.3 E / 8433187.6 N / 4067.5 m — A'

Layer control:

- Geology
- No background
- Drillhole traces
- Haquira porphyry dikes
- Copper ore
- Molybdenum ore
- Sulfide distribution
- Whole-rock trace element distribution
- Outer limit of hydrothermal biotite
- Actinolite veins
- D veins and white-green argillic halos
- AB, B and sulfide-only veins
- EDM halos
- Banded molybdenite veins
- Deep quartz and K-feldspar veins
- Aplites

Scale 0 — 100 m

Inferred thrust fault

Thrust fault
Fault of unclear dip and kinematic

Lithology
- or colluvium — Quaternary
- ermal breccia
- porphyry dikes (Pp)
- porphyry dikes (HPd) — Eocene
- porphyry stock (HP)
- Lahuani dikes and sills (Lu)
- Red sandstones
- Red mudstones and siltstones
- Siltstones and minor mudstones
- Quartzites
- Fine grained conglomerates

Section 2 — Haquira East - Section 2100NW - Looking NW

SW — 785887.8 E / 8432303.6 N / 4188.2 m — A

NE — 787526.5 E / 8433430.7 N / 4023.5 m — A'

Layer control:

- Geology
- No background
- Drillhole traces
- Haquira porphyry dikes
- Copper ore
- Molybdenum ore
- Sulfide distribution
- Whole-rock trace element distribution
- Outer limit of hydrothermal biotite
- Actinolite veins
- D veins and white-green argillic halos
- AB, B and sulfide-only veins
- EDM halos
- Banded molybdenite veins
- Deep quartz and K-feldspar veins
- Aplites

Scale 0 — 100 m

Inferred thrust fault

Thrust fault
Fault of unclear dip and kinematic

Lithology
- or colluvium — Quaternary
- rothermal breccia
- arani porphyry dikes (Pp)
- quira porphyry dikes (HPd) — Eocene
- Haquira porphyry stock (HP)
- Lahuani dikes and sills (Lu)
- Red sandstones
- Red mudstones and siltstones
- Siltstones and minor mudstones
- Quartzites

Section 3 — Haquira East - Section 1200NE - Looking SW

SE — 787130.5 E / 8432052.4 N / 4288.6 m — A

NW — 786204.6 E / 8433476.3 N / 4113.9 m — A'

Layer control:

- Geology
- No background
- Drillhole traces
- Haquira porphyry dikes
- Copper ore
- Molybdenum ore
- Sulfide distribution
- Whole-rock trace element distribution
- Outer limit of hydrothermal biotite
- Actinolite veins
- D veins and white-green argillic halos
- AB, B and sulfide-only veins
- EDM halos
- Banded molybdenite veins
- Deep quartz and K-feldspar veins
- Aplites

Scale 0 — 100 m

Inferred thrust fault

Thrust fault
Fault of unclear dip and kinematic

- luvium — Quaternary
- nal breccia
- porphyry dikes (Pp)
- orphyry dikes (HPd) — Eocene
- porphyry stock (HP)
- Lahuani dikes and sills (Lu)
- Red mudstones and siltstones
- Siltstones and minor mudstones
- Quartzites