

67

— 169 —

Ore deposits and Prospects

- Porphyry-Cu
- Porphyry-Cu,Mo
- Porphyry-Cu,Au
- Vein and Irregular-Cu
- Vein-Mo
- Vein-Au
- Vein-Ag,Pb,Zn
- Vein-Sb
- Vein and Irregular-Fe
- Vein and Irregular-Mn
- Stratiform-Cu
- ▲ Stratiform-Mn
- Unknown-Cu
- Unknown-Au
- Unknown-Ag,Pb,Zn
- Unknown-Fe
- ▲ Unknown-Mn

Lineament
 N certain
 U uncertain

Geological Map (mainly from TM image)

- Lake
- alteration zone (A)
- Unconsolidated sediments (Qa)
- Unconsolidated sediments (Qa1)
- Unconsolidated talus deposits (Qd)
- Unconsolidated sediments (Qd1)
- Fine to medium-grained sediments (Ts3)
- Fine to medium-grained sediments (Ts2)
- Unconsolidated sediments, dacitic ignimbrite (TQ1)
- Unconsolidated talus deposits (Tvs2)
- Volcanic rocks (Tv3)
- Volcanic rocks (Tv2)
- Volcanic rocks (Tv1)
- Acidic volcanic rocks (Tvs)
- Fine-grained sediments (Ts1)
- Fine to medium-grained sediments (Ts)
- Volcanic rocks (K)
- Volcanic rocks (Kv)
- Medium-grained sedimentary rocks and volcanic rocks (Js2)
- Medium-grained sedimentary rocks and volcanic rocks (Js1)
- Volcanic rocks (Jv)
- Volcanic rocks and sedimentary rocks (P)
- Intrusive Rocks
- Igneous rocks (Ti)
- Igneous rocks (Kg/Ti)
- Igneous rocks (Pg)

Symbols for geological units refer to Table 1-3-1

1: 100,000

0 1 2 km

Fig. 2-2-21 Geological Map of the Chacarilla Area