



Plate 1. Varvarco district : View of alteration zone (CM005).



Plate 2. Andacollo district : View of the Cerro Minas (Sofia mine).



Plate 3. Campana Mahuida district : View of the drilling sites.



Plate 4. Nireco district : View of the alteration zones in Pliocene to Pleistocene basalt plateau (ZA027).



Plate 5. Cerro Coihue district : View of the alteration zone of Quebrada Baya and distant view of the Cerro Coihue.



Plate 6. Condorcanqui district : Cu mineralization of malachite after chalcopyrite.



Plate 7. Lago Cholila district : Distant view of the limonitic alteration zone.



Plate 8. Huemules district : Adit and mineralized zone of the Humules Sur deposit.



Plate 9. Joya del Sol district : View of the Esquel city and Andean cordillera from the drilling project site.



Plate 10. Joya del Sol district : Outcrops of auriferous quartz vein named Galadriel. Width of the vein is about 20m.