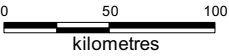




LEGEND

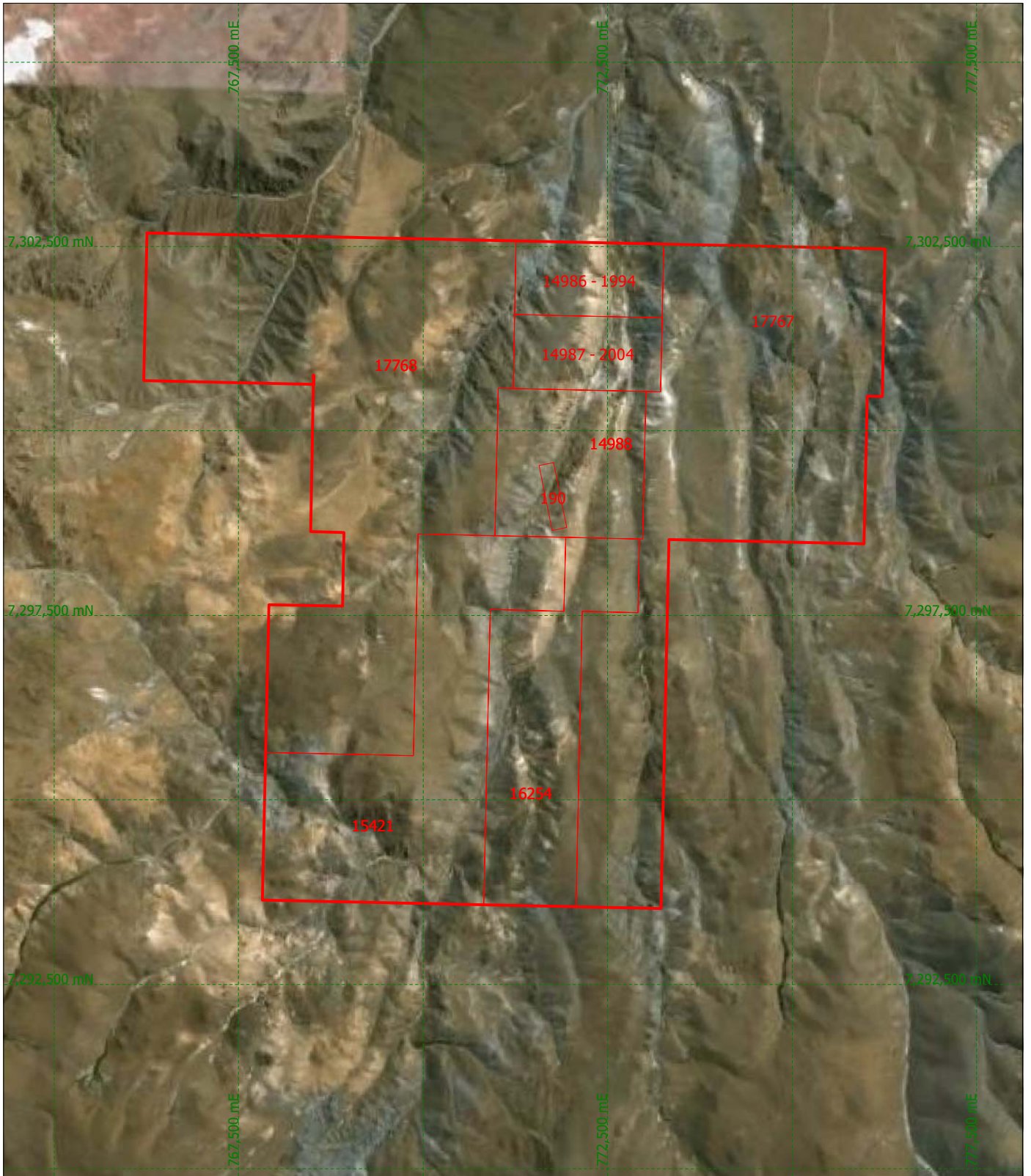
- Claims
- Roads
- Provincial Boundaries



CARDERO RESOURCE CORP.

**Organullo Project
Location Map**

	Date: JAN 2011	Scale: 1:2,8 million	Figure
	U.T.M. Zone: UTM 19 - WGS84	Projection: UTM	1
	Country: Argentina	State/Province: Salta	



LEGEND

 Claims

2.5 km

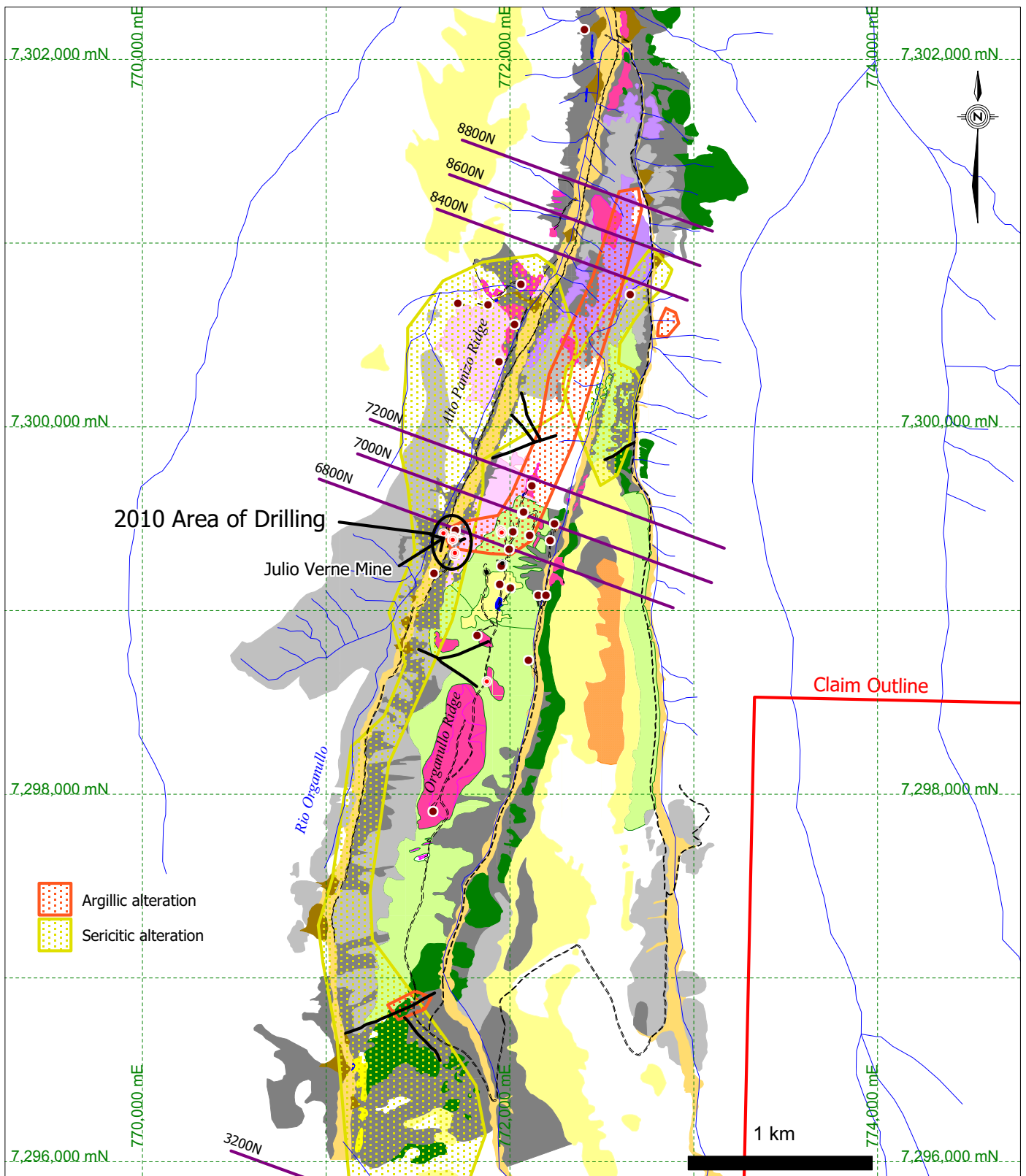




CARDERO RESOURCE CORP.

**Organullo Project
Tenure Map**









Date:	JAN 2011	Scale:	1:75,000	Figure 2
U.T.M. Zone	UTM 19 - WGS84	Mining Department:		
Country:	Argentina	State/Province:	Salta	













-  Argillic alteration
-  Sericitic alteration

LEGEND

-  Alluvium 3
-  Alluvium 2
-  Talus
-  Ferricrete
-  Alluvium 1

- Volcanic Rocks**
-  Andesite
 -  Dacite/Quartz eye tuff
 -  Dacite
 -  Undifferentiated Volcanics

- Puncoviscana Formation**
-  Undifferentiated sediments
 -  Rhyolite
 -  Quartzite
 -  Phyllite

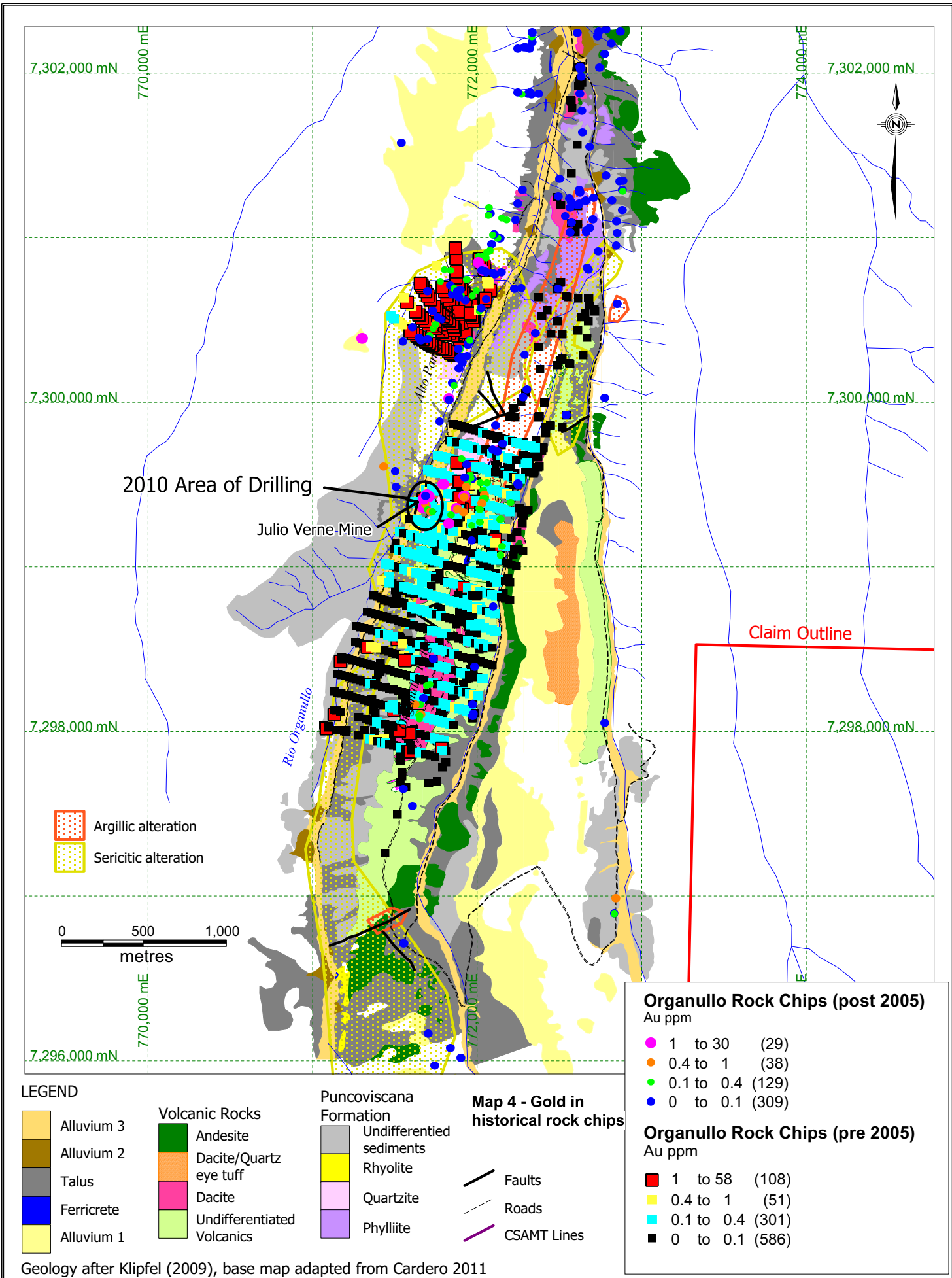
-  2010 DDH
-  DDH
-  RC Drillholes
-  Faults
-  Roads
-  CSAMT Lines

Geology after Klipfel (2009)

CARDERO RESOURCE CORP.

**Organullo Project
Property Geology**



	Date: JAN 2011	Scale: 1:30,000	Figure 3
	U.T.M. Zone UTM 19 - WGS84	Mining Department:	
	Country: Argentina	State/Province: Salta	



2010 Area of Drilling

















Julio Verne Mine

Claim Outline

-  Argillic alteration
-  Sericitic alteration





0 500 1,000
metres

LEGEND

- | | | | |
|---|---|--|--|
| <ul style="list-style-type: none">  Alluvium 3  Alluvium 2  Talus  Ferricrete  Alluvium 1 | <p>Volcanic Rocks</p> <ul style="list-style-type: none">  Andesite  Dacite/Quartz eye tuff  Dacite  Undifferentiated Volcanics | <p>Puncoviscana Formation</p> <ul style="list-style-type: none">  Undifferentiated sediments  Rhyolite  Quartzite  Phyllite | <p>Map 4 - Gold in historical rock chips</p> <ul style="list-style-type: none">  Faults  Roads  CSAMT Lines |
|---|---|--|--|





Organullo Rock Chips (post 2005)

Au ppm

-  1 to 30 (29)
-  0.4 to 1 (38)
-  0.1 to 0.4 (129)
-  0 to 0.1 (309)

Organullo Rock Chips (pre 2005)

Au ppm

-  1 to 58 (108)
-  0.4 to 1 (51)
-  0.1 to 0.4 (301)
-  0 to 0.1 (586)

Geology after Klipfel (2009), base map adapted from Cardero 2011