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Focused on gold & silver discovery

Claudia Gold and Silver Project Summary
Santa Cruz, Argentina
March 2016

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Stephen Nano, President and CEO for the Company and a "Qualified Person" under National Instrument 43-101, has reviewed and approved the scientific and technical information in this presentation.

Claudia gold-silver Project – New Joint Venture Agreement

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- 100% Mirasol owned, large scale Claudia gold-silver project, Santa Cruz Province, Argentina

- New Joint Venture announced March 1, 2016 with Cerro Vanguardia Mines SA. (CVSA) that operates the adjoining multi-million ounce Cerro Vanguardia gold-silver Mine owned by AngloGold Ashanti 92.5% and Formicruz S.E. (Santa Cruz provincial mining company) 7.5%

- **Joint Venture option terms:**
  - Year 1 commitment 6,000 m drilling, US $200 K geophysics, US$2 M spend
  - 2 years to earn 51% - 12,000 m drilling, US $400 K geophysics, US $5 M exploration spend + US $1 M cash payments to Mirasol
  - 2 additional years to earn 65% with delivery of PEA with +350,000 oz inferred resource
  - 2 additional years to earn 75% with delivery of pre-feasibility with minimum 350,000 oz resource, decision to mine and provide funding for Mirasol's 25% equity position
  - Deal structured to facilitate rapid development if exploration is successful as satellite deposit to Cerro Vanguardia Mine

- Cerro Vanguardia Mine produced 300,000 ounces of gold in 2015 and >1.25 Moz gold in previous 5 years, mining from open pit, heap leach and underground operations, with total district resources and past production of 8.6 Moz gold & 135 Moz silver

- Cerro Vanguardia is one of AngloGold Ashanti's lower cost producers with all in-sustaining costs in 2015 of US $873/ounce (From AngloGold Ashanti Q4 2015 report)

Claudia Project: Excellent Infrastructure/Adjacent to Multi-million Ounce Cerro Vanguardia gold-silver Mine

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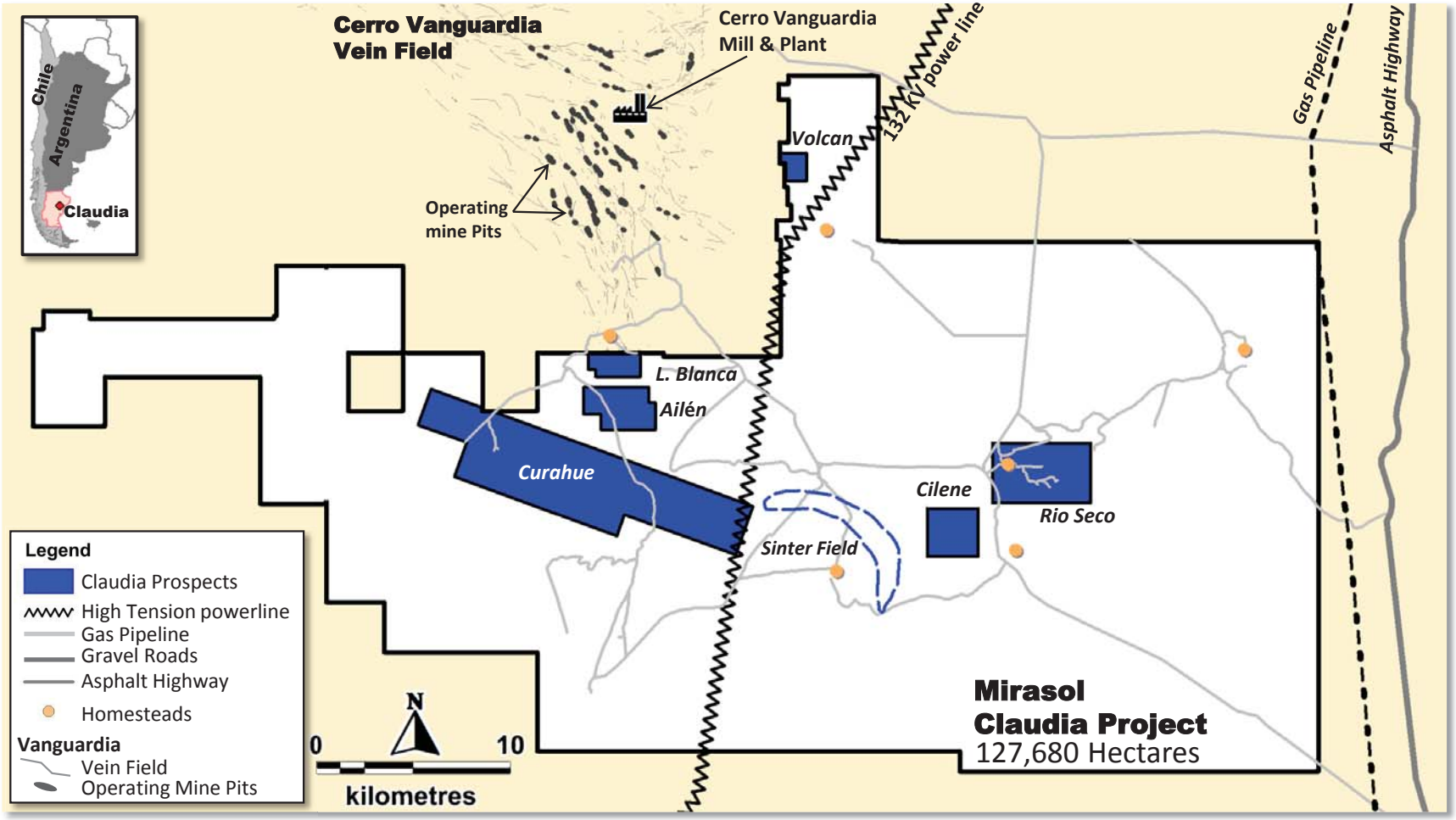

- Project is located 70 km by road from the town of San Julian – base for Cerro Vanguardia Mine work force
- Key prospects are located between 15-30 km (trucking distance) from the Cerro Vanguardia mill and processing plant
- National highway and gas pipeline within kilometres of eastern edge of the project
- Network of provincial formed gravel roads and all weather farm roads within the project
- Under construction: 132 KV national grid connected power lines traverse the project

Claudia Project: New JV with Adjoining Multi-million Ounce Cerro Vanguardia gold-silver Mine

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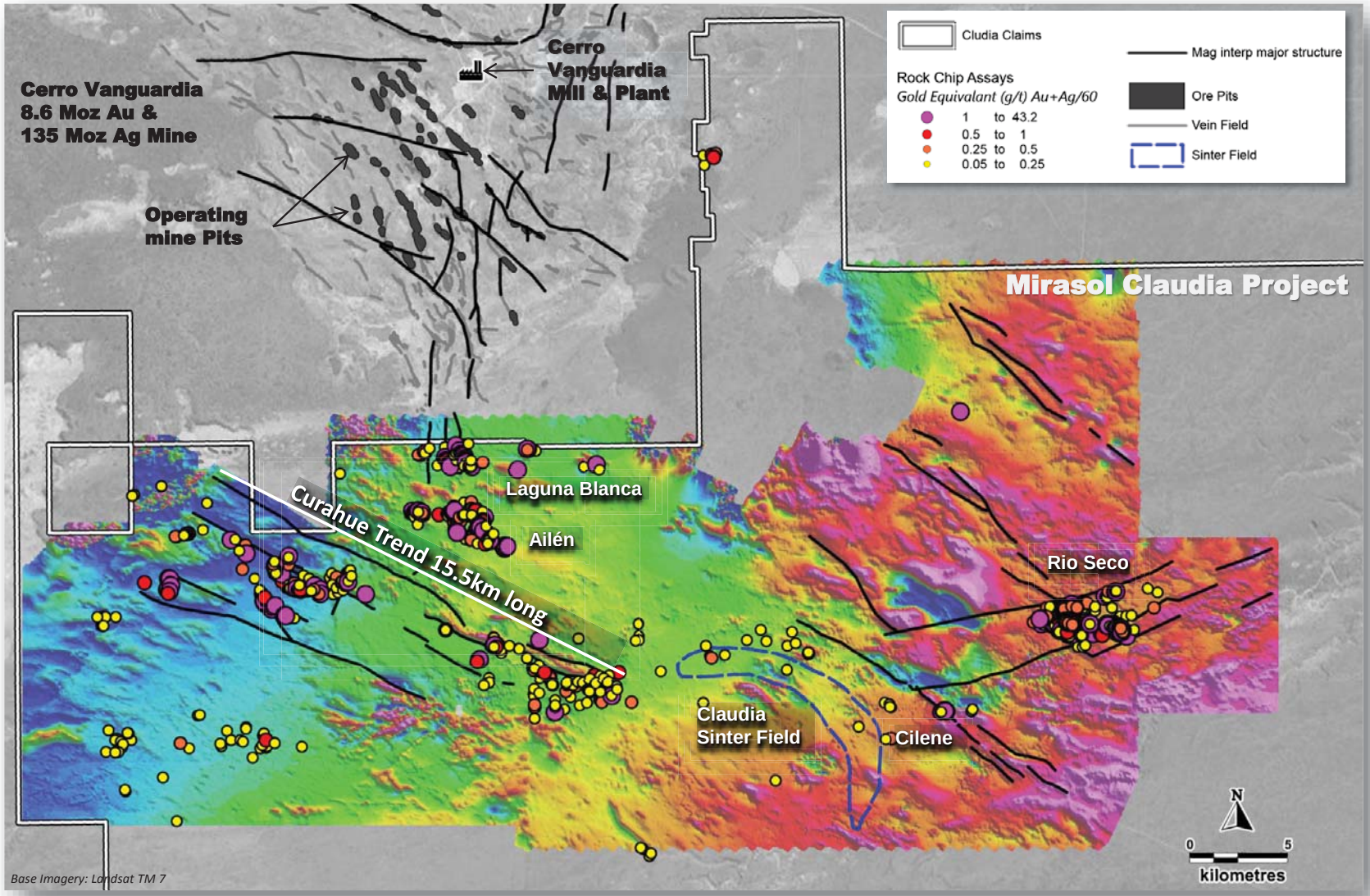

- Claudia Project – 5 Principal prospects adjacent to Cerro Vanguardia gold-silver Mine (CVSA)
- CVSA - 92.5% AngloGold Ashanti and 7.5% Formicruz - a Santa Cruz provincial mining company
- Cerro Vanguardia - Total district resources and past production of 8.6 Moz Au & 135 Moz Ag
- Production is from open pits, heap leach and underground operations
- Cerro Vanguardia Mine production was 300 koz at an AISC of US $873/oz in 2015

Claudia Project: Intermediate to Low Sulphidation Epithermal Model

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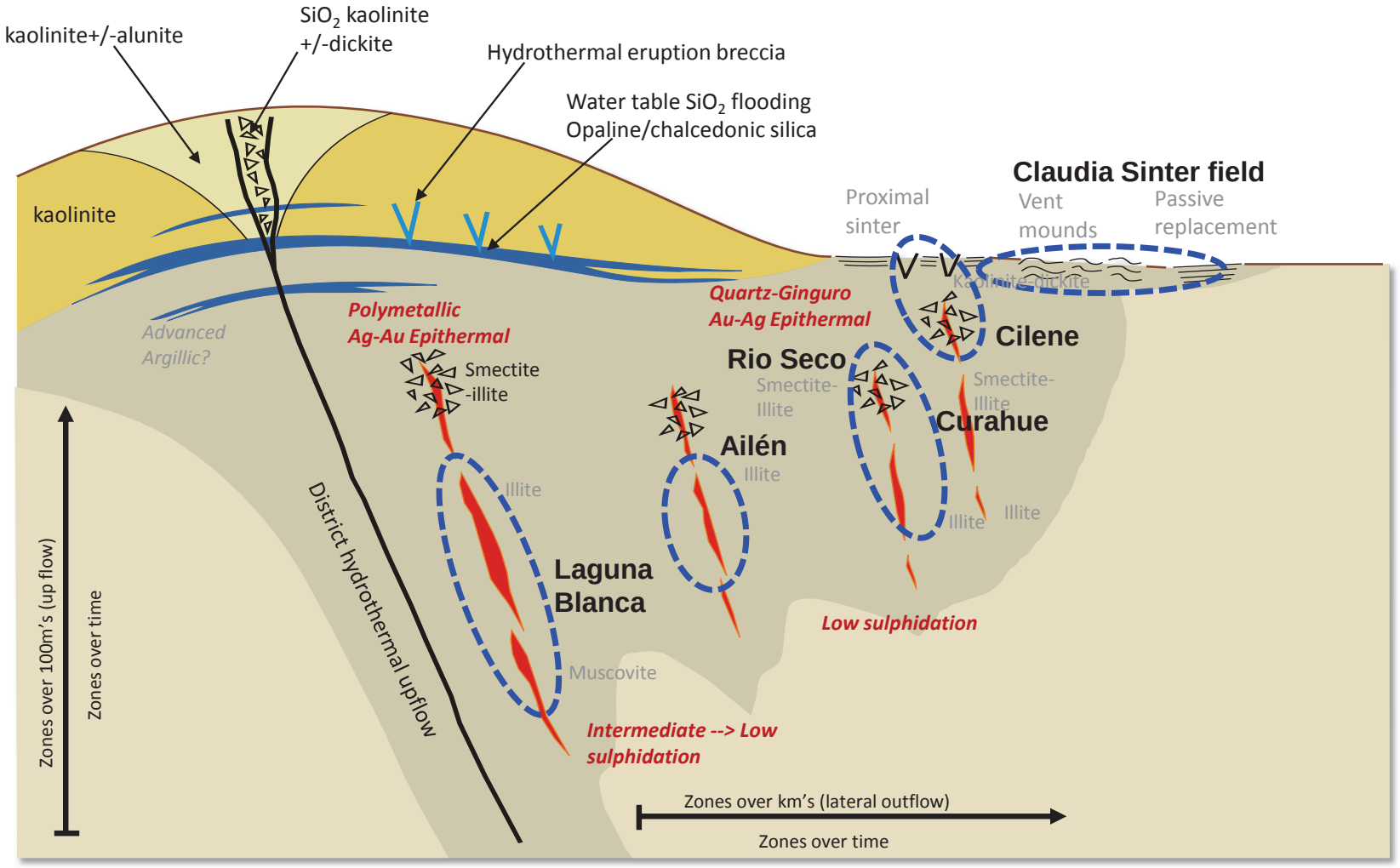

Claudia Project: Laguna Blanca - Early Base Metal with Overprinting Intermediate and Low Sulphidation gold-silver Epithermal System

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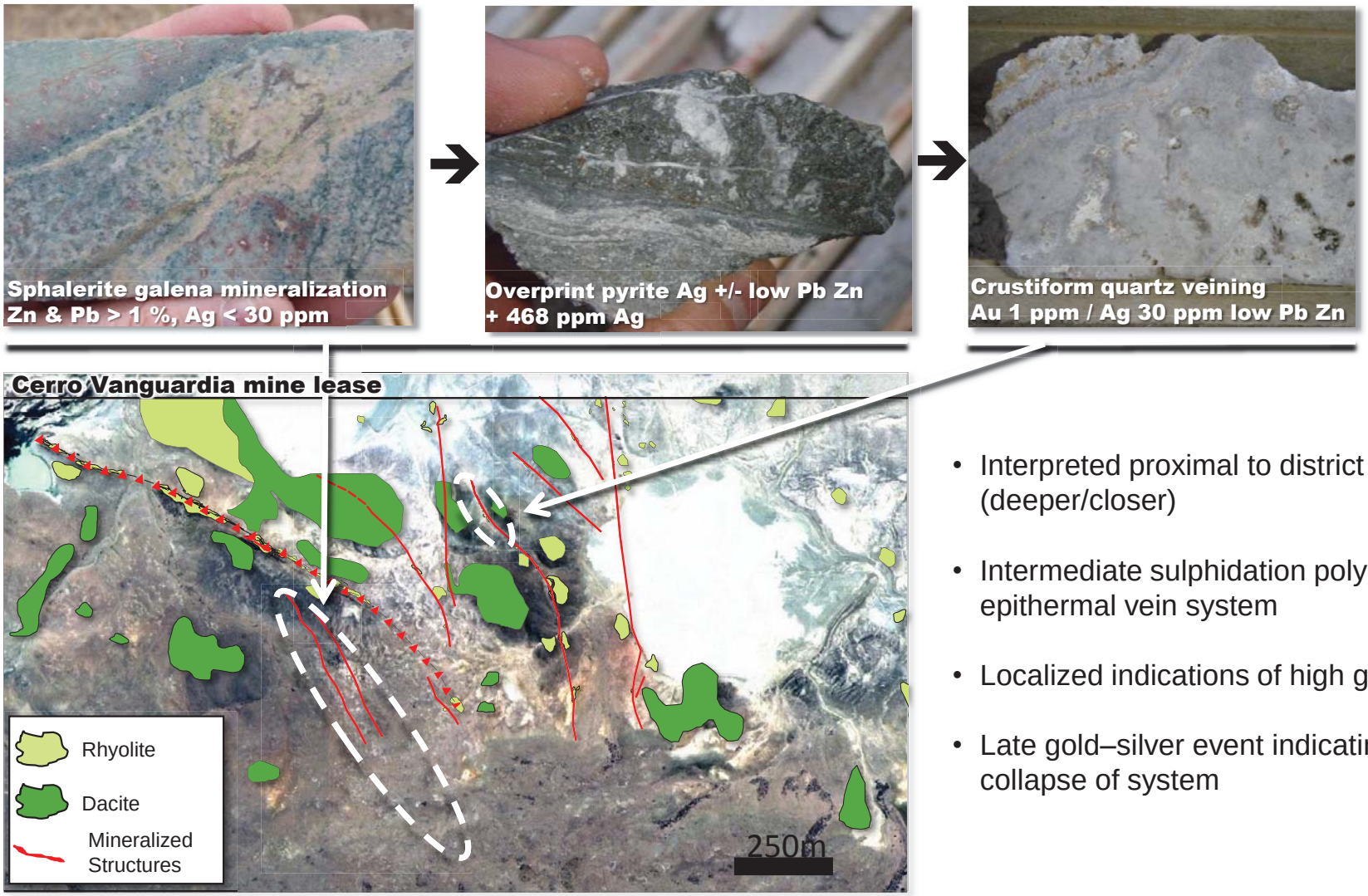

- Interpreted proximal to district up-flow (deeper/closer)
- Intermediate sulphidation polymetallic epithermal vein system
- Localized indications of high grade silver event
- Late gold–silver event indicating retrograde collapse of system

Claudia Project: Rio Seco - High Level Quartz-Ginguro Low Sulphidation Epithermal, gold-silver Vein Zone

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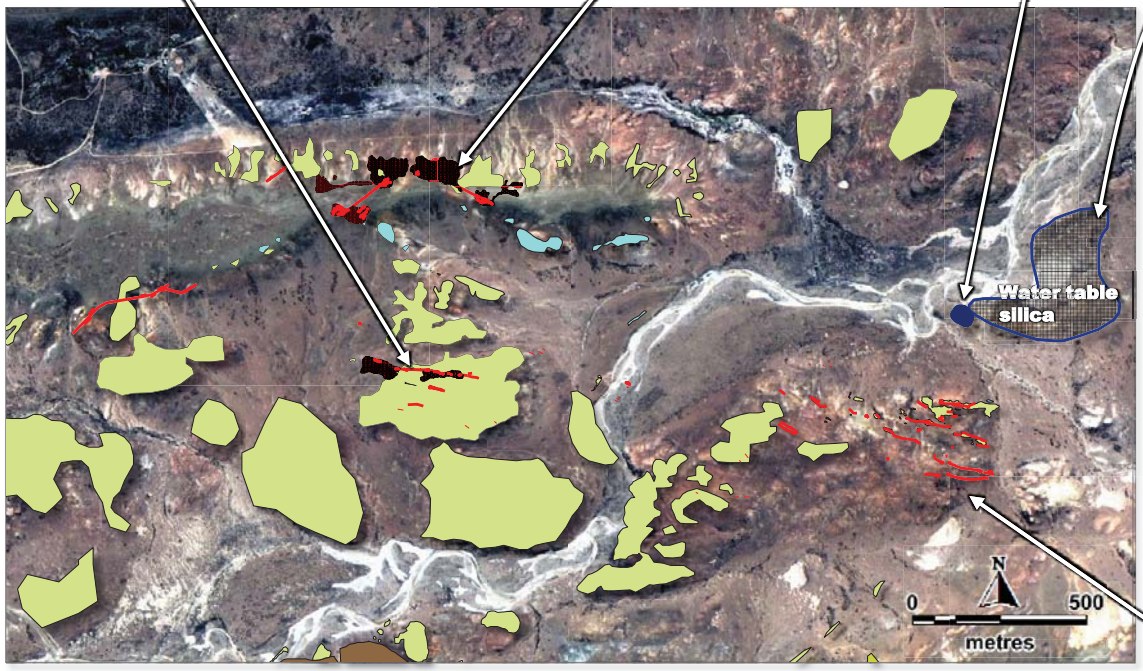
Rio Seco Main - Acanthite clots up to 3.7 g/t Au & 85.1 g/t Ag

Loma Larga - Jasperiodal banding in vein, up to 1.7 g/t Au & 19.4 g/t Ag

Throat Breccia – up to 20 ppb Au & 2,513 ppb Ag

Silica Sinter – up to 170 ppb Au & 3,517 ppb Ag



Jurassic - Chon Aike
La Matilde Tuff
Water Table silica
Mapped Mineralized Structures

J Zone - **Au / Ag Ginguro Banding** up to 31.6 g/t Au & 1,175.5 g/t Ag

- Low Sulphidation Epithermal
- Ginguro style gold-silver system
- Near paleosurface surface, silica textures and hydrothermal features
- High level geochemical signature
- Vein formation interpreted at or just below paleo water table
- Local preservation of subaerial sinter – Jurassic age paleosurface

Claudia Project: Claudia Sinter Field – Preservation of Paleosurface, Low Sulphidation Epithermal System

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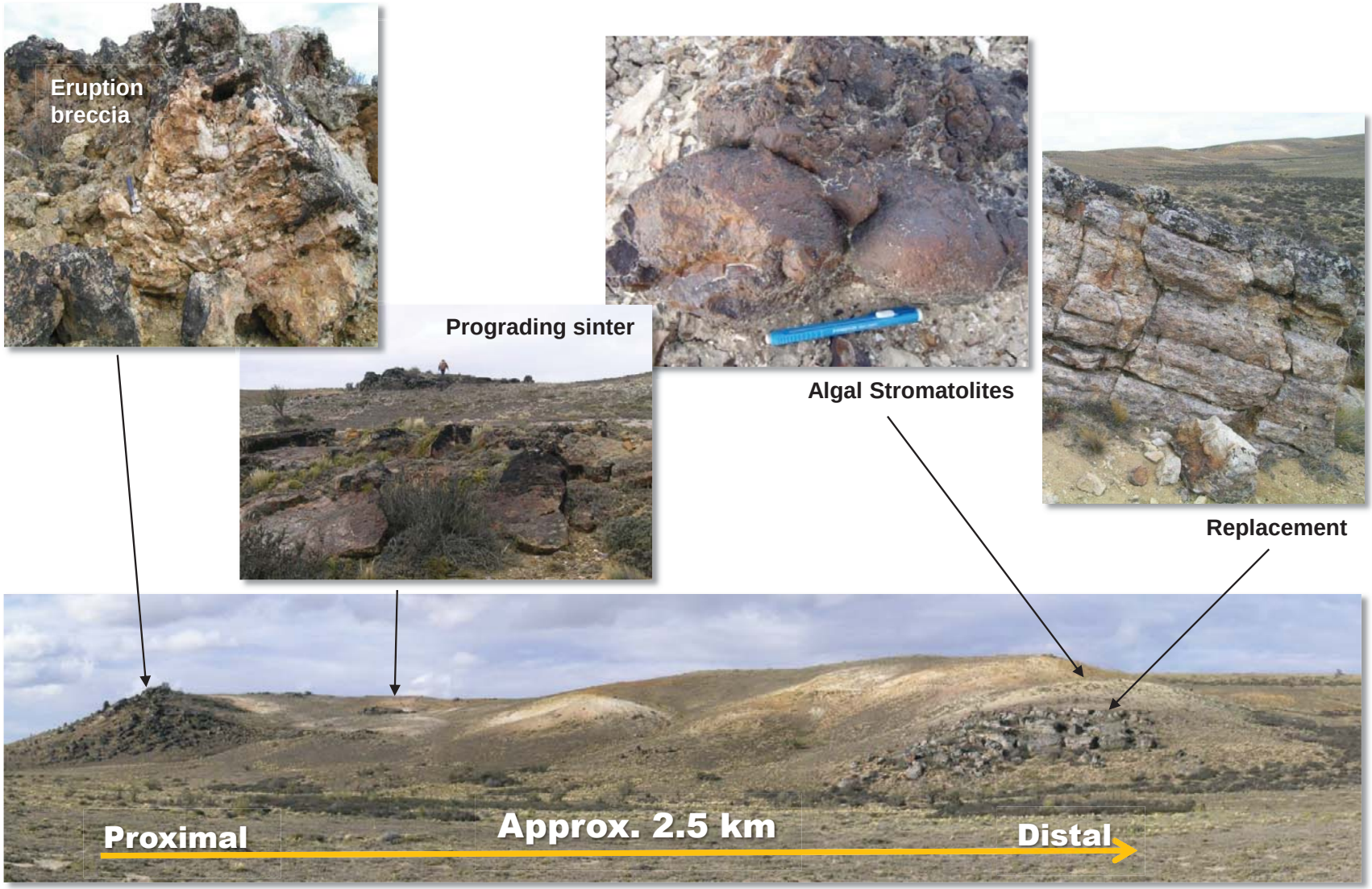

- Claudia Sinter field represents Jurassic age paleosurface expression of the low sulphidation epithermal system
- Texture and hydrothermal features indicate vector from proximal fluid source to distal outflow
- Preservation of paleosurface features suggest potential for mineralization at depth

Claudia Project: Principal Prospects – Exploration Summaries

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Claudia Project: Curahue Prospect - Overview

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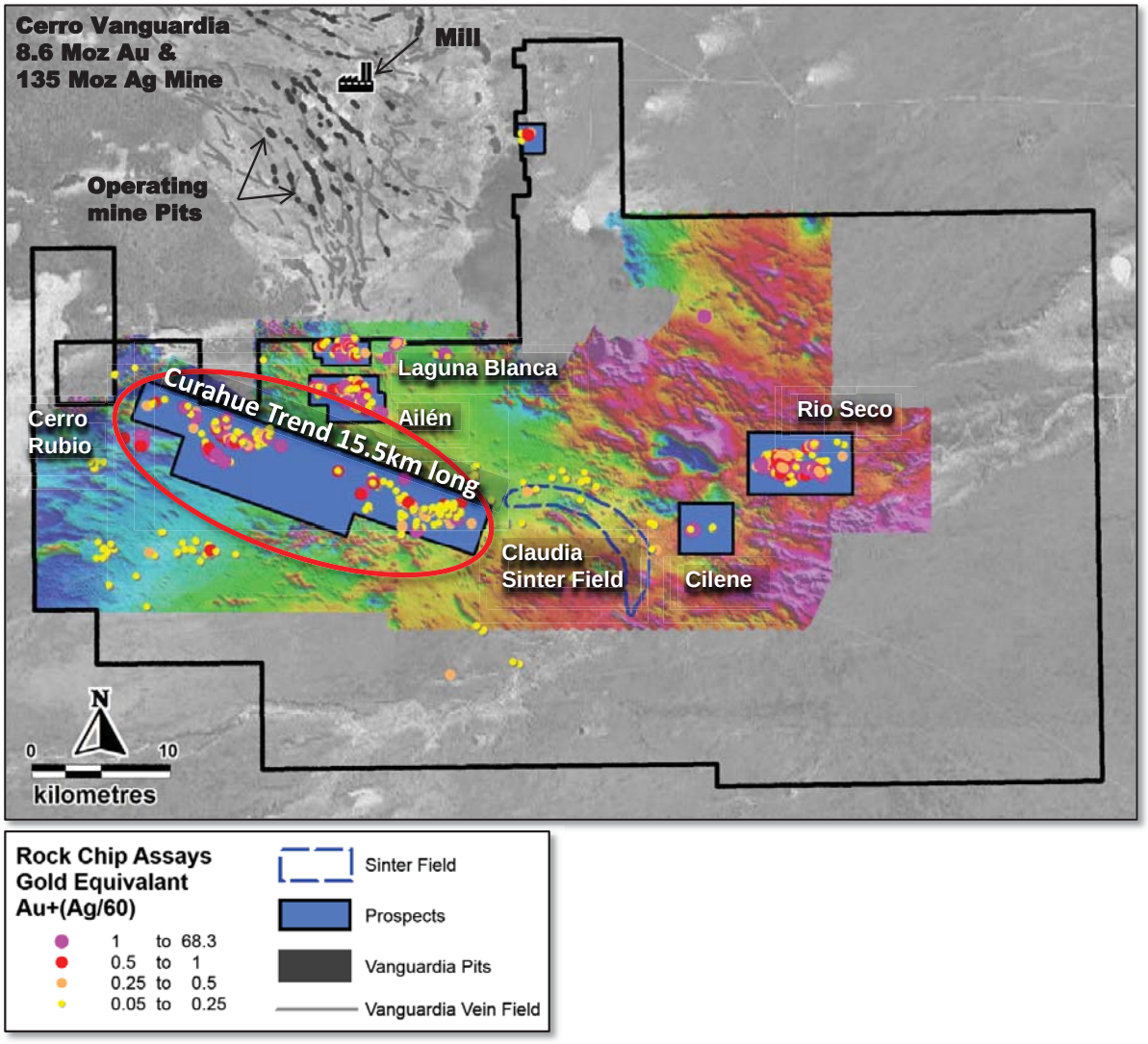

- +15.5 km long largely gravel covered epithermal vein trend identified in gradient array resistivity, rock chip sampling and trenching
- Prospect located 28 km south of Cerro Vanguardia Mill
- Structural interpretation indicates similar setting to Vanguardia to the north
- Multiple vein trends at Io, Europa, Sinope, Callisto, Ganymede and Themisto with trench results from outcropping veins –
  - 2.3 m @ 2.0 g/t Au & 110.9 g/t Ag
  - 1.6 m @ 3.0 g/t Au & 15.0 g/t Ag
  - 2.2 m @ 2.59 g/t Au & 7.6 g/t Ag
  - 2.9 m @ 2.31 g/t Au & 5.9 g/t Ag
- Multiple targets defined - No Drilling of these targets to date

Claudia Project: Curahue Trend Structural Setting

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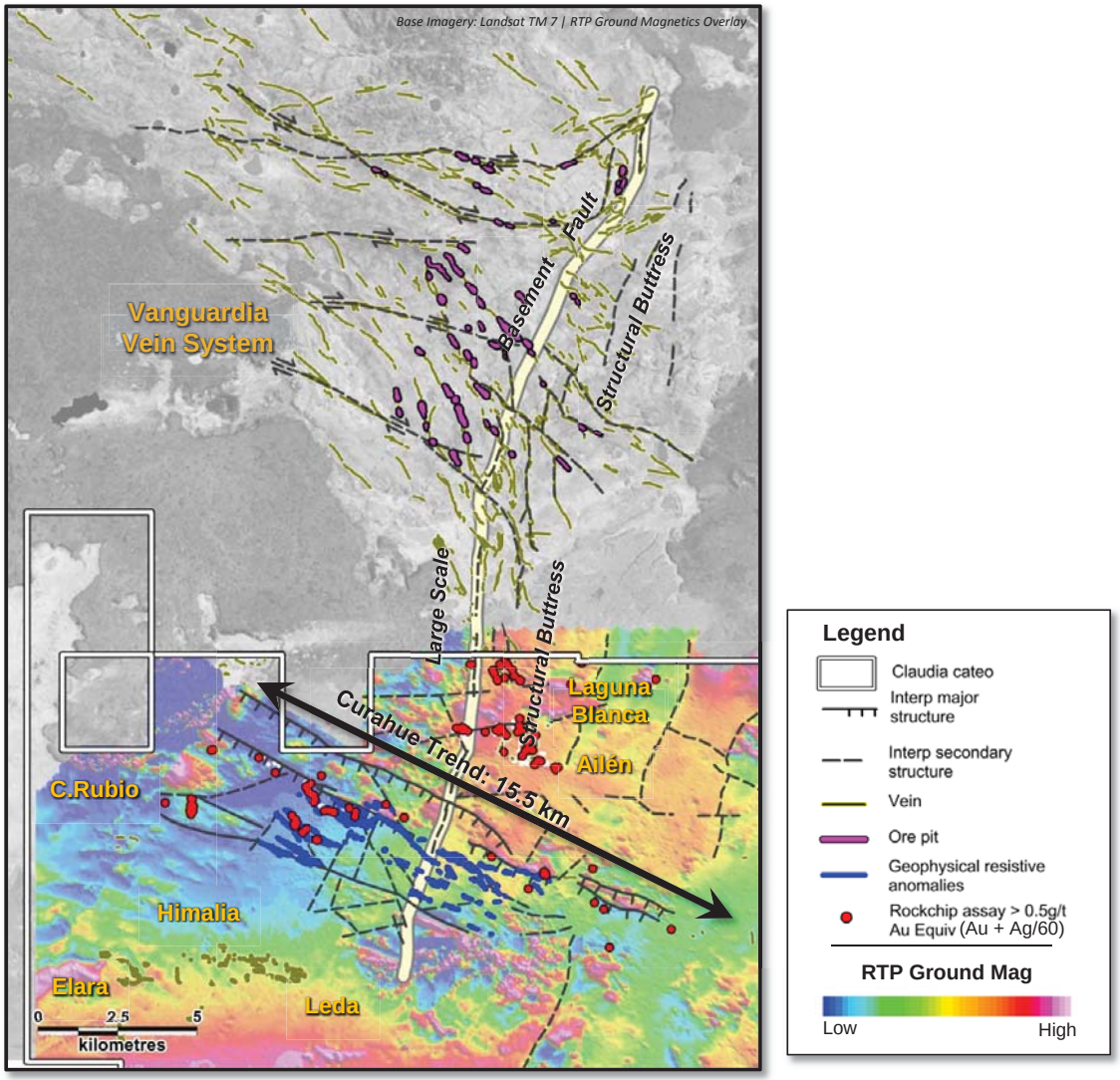

- Curahue system outcropping veins and geophysical vein responses define a 15.5 km by 5.7 km NW orientated vein corridor → Big system / Multiple targets
- Curahue veining preferentially developed adjacent to NS orientated basement structure which controls Vanguardia veins → similar controls to Cerro Vanguardia Ore Shoots
- Interpreted block faulting between Curahue and Laguna Blanca/Ailén indicates south block down → preservation of high level large epithermal system

Claudia Project: Curahue Trend – 15.5 km Long Vein Zone with Multiple Drill Targets

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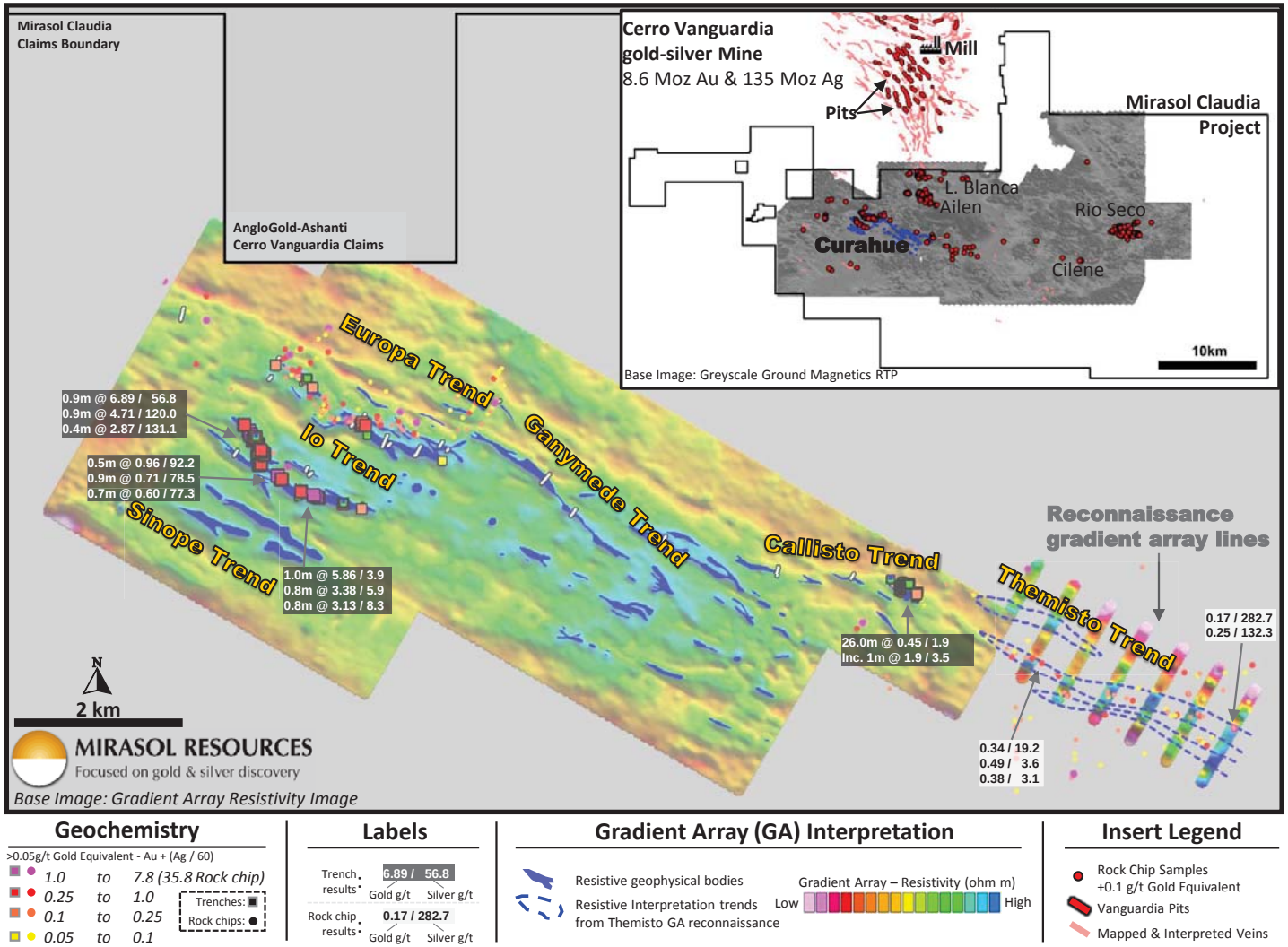

Geochemistry

>0.05g/t Gold Equivalent - Au + (Ag / 60)

- 1.0 to 7.8 (35.8 Rock chip)
- 0.25 to 1.0
- 0.1 to 0.25
- 0.05 to 0.1

Trenches: ■ Rock chips: ●

Labels

Trench results: 6.89 / 56.8 (Gold g/t / Silver g/t)

Rock chip results: 0.17 / 282.7 (Gold g/t / Silver g/t)

Gradient Array (GA) Interpretation

Resistive geophysical bodies

Resistive Interpretation trends from Themisto GA reconnaissance

Gradient Array – Resistivity (ohm m): Low – High

Insert Legend

Rock Chip Samples +0.1 g/t Gold Equivalent

Vanguardia Pits

Mapped & Interpreted Veins

- 6 main vein trends defined in geophysics, rock chip and trenching within the 15.5 km zone identified to date
- Zone potentially open to the west, south and southeast
- Thin post mineral cover conceals large parts of the interpreted vein system
- Trenching confirms that gradient array resistivity anomalies are large concealed gold-silver epithermal veins and vein zones

Claudia Project: Curahue Trend NW Segment – Geological Setting

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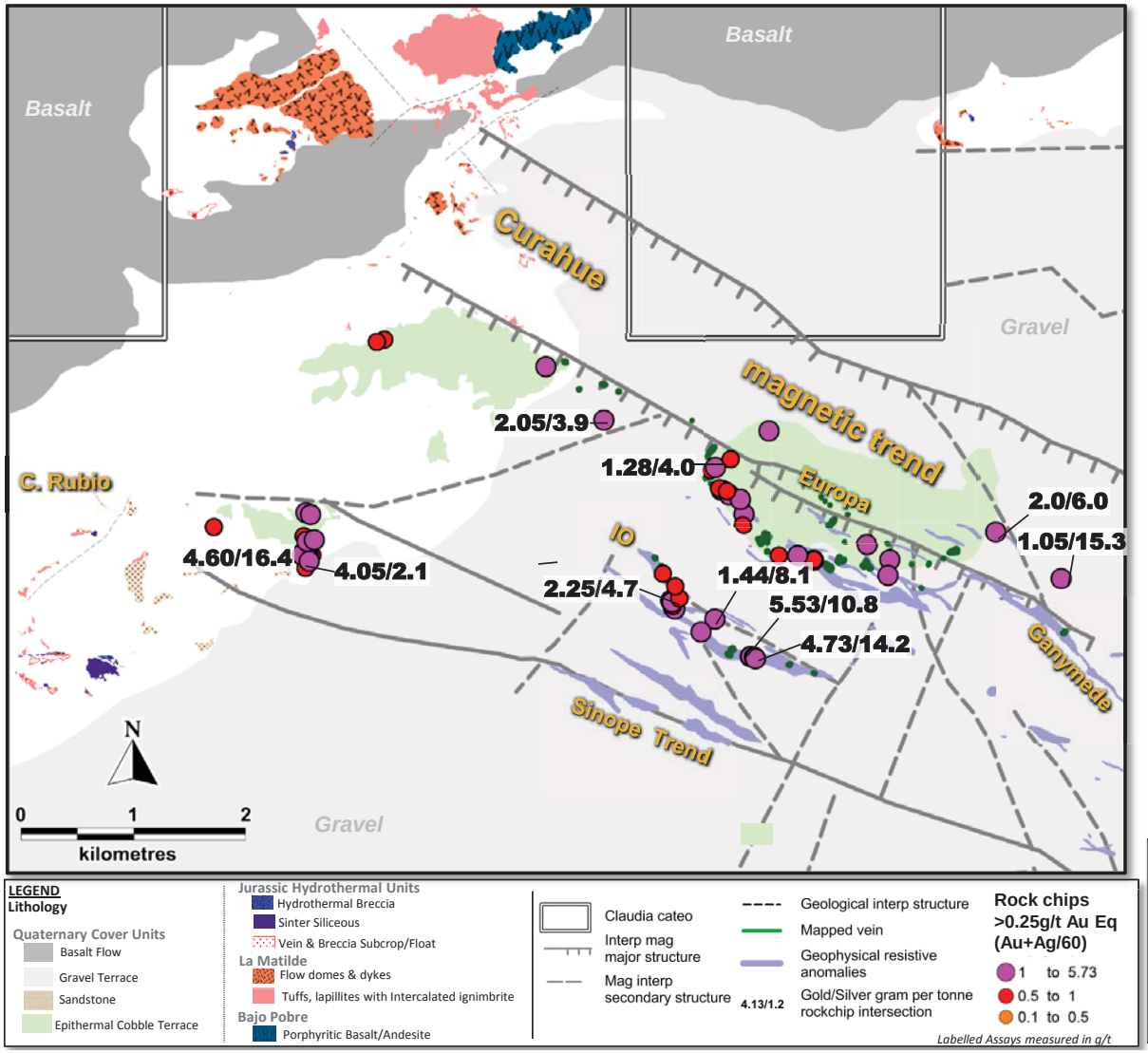
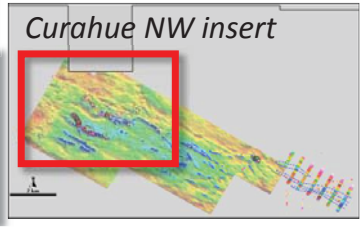


- Curahue NW segment has rock chips up to 5.53 g/t Au & 16.4 g/t Ag coincident with gradient array resistive trends and interpreted structure from ground magnetics
- Large scale NW extension faults host a number of large epithermal vein zones
- Late Jurassic – tertiary age? cobble terrace and ferricrete weathering surface contain abundant epithermal vein material → local deflation material from underlying veins
- Syn to late mineral flows / domes on NW extension faults
- Io, Europa and Sinope trends: >10 km of covered gradient array resistivity trends map a large epithermal vein field
- No drilling of these targets



Claudia Project: Curahue - Io Trend Trench Channel Results

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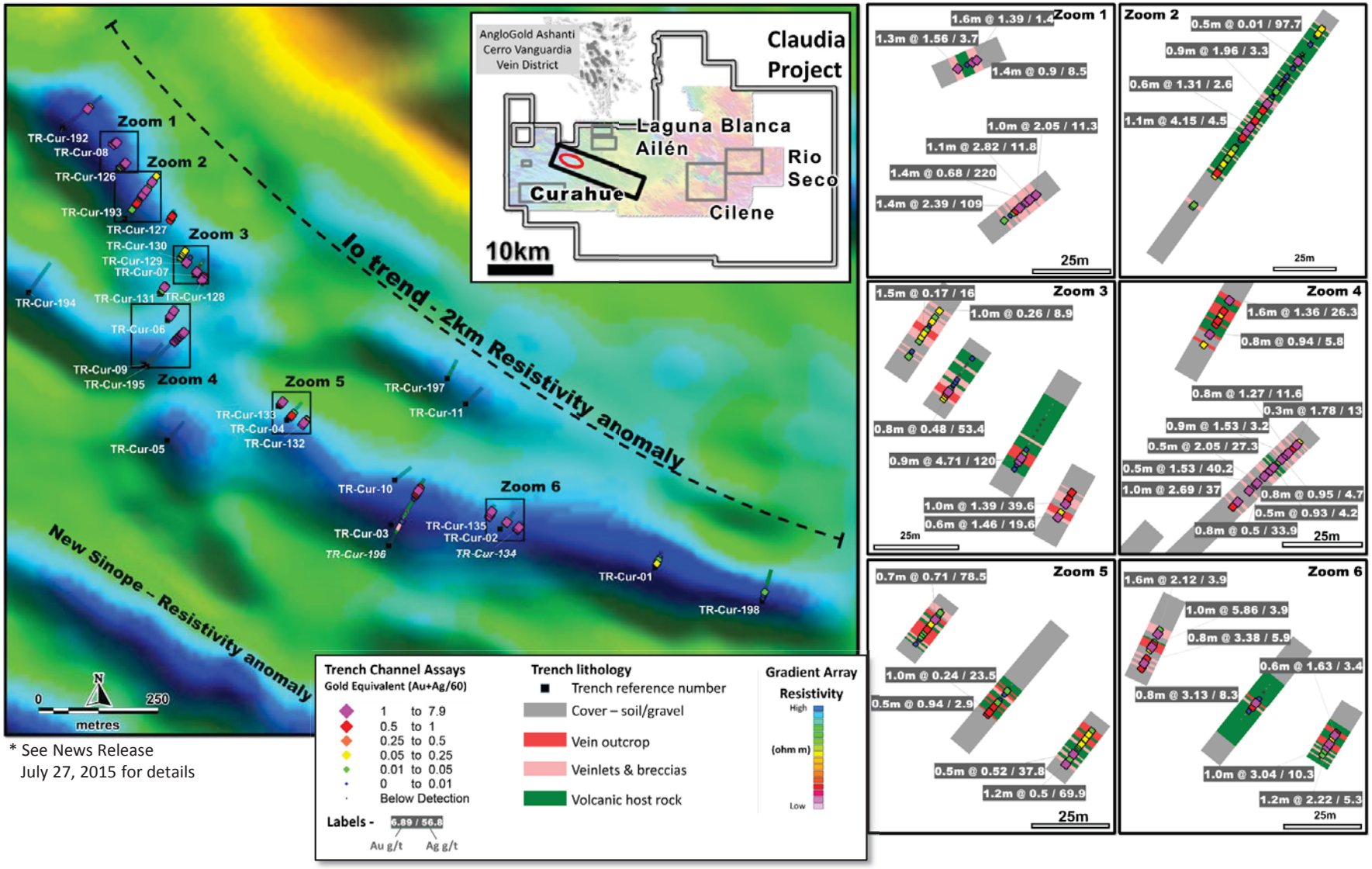

- Io is one of six large resistivity trends (Io, Europa, Ganymede, Sinope, Callisto, Themisto)
- >2 km long vein zone
- Individual veins to 2.9 m wide
- Veins/veinlet zones exceed 25-30 m wide
- Assays to 5.86g/t Au & 220 g/t Ag
- No drilling to date

* See News Release July 27, 2015 for details

Claudia Project: Curahue Trend South East Segment- Geology

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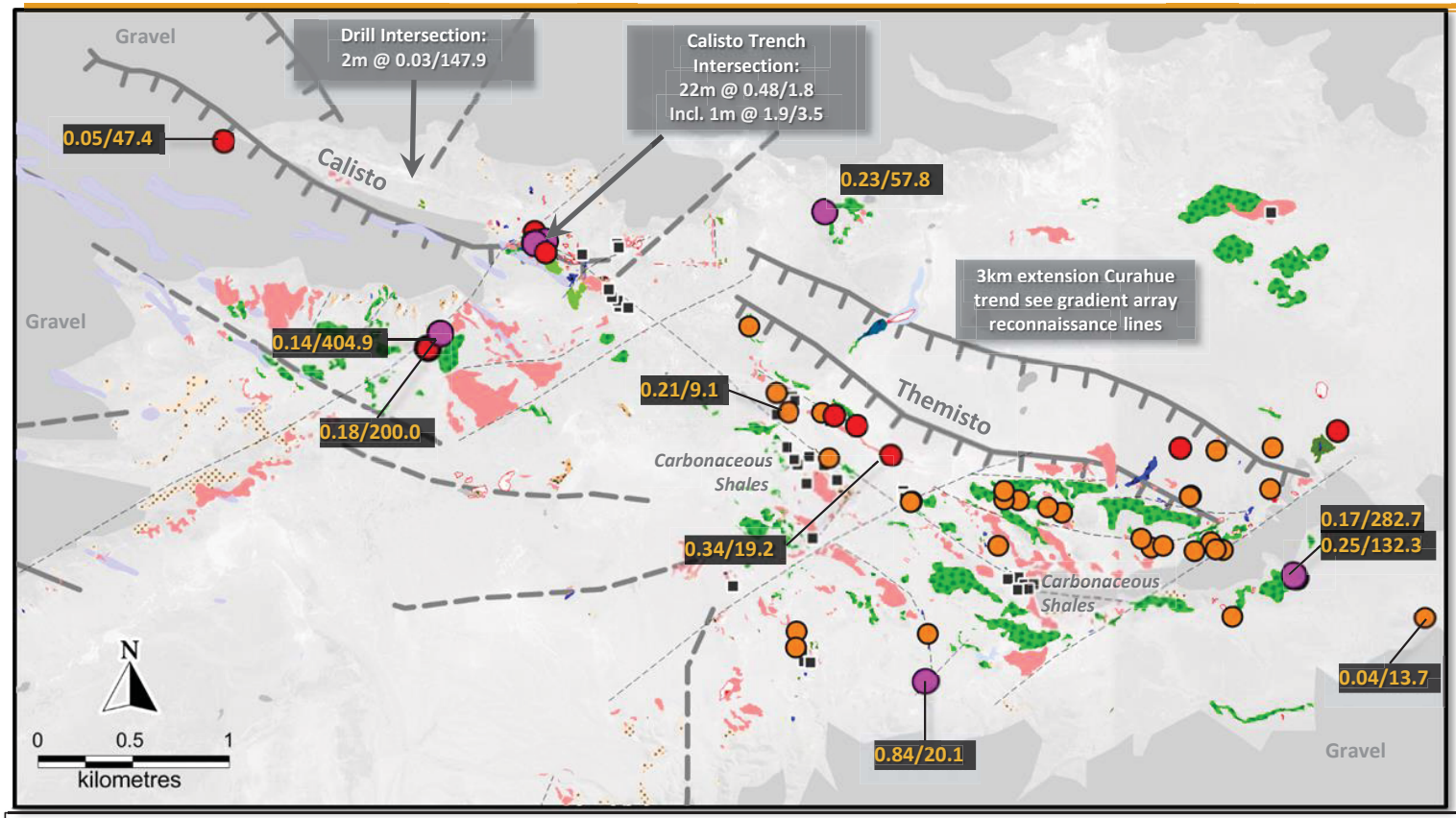


- Geological mapping of carbonaceous shale in sequence indicates preservation of Jurassic age paleosurface subaqueous setting – top of system preserved
- Rock chip sampling high level chalcedonic veining returned results up to 0.84 g/t Au & 282.7 g/t Ag
- Trenches returned results up to 22.0 m @ 0.48 g/t Au & 1.8 g/t Ag inc. 1 m @ 1.9 g/t Au & 3.5 g/t Ag
- Off trend historic JV partner drill hole returned 2 m @ 0.03 g/t Au & 147.9 g/t Ag
- Reconnaissance gradient array at Themisto identifies large covered resistive trends

LEGEND

Lithology

Quaternary Cover Units
- Basalt Flow
- Gravel Terrace
- Sandstone

Jurassic Hydrothermal Units
- Hydrothermal Breccia
- Sinter Siliceous
- Vein & Breccia Subcrop/Float

La Matilde
- Flow domes & dykes
- Tuffs, lapillites with Intercalated ignimbrite

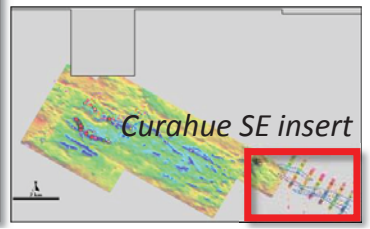
Chon Aike
- Granosa

Bajo Pobre
- Porphyritic Basalt/Andesite

- Claudia cateo
- Mag Interp major structure
- Mag Interp secondary structure
- Photo interp strucuture
- Mapped vein
- Geophysical resistive anomalies
- Rockchip samples >= 0.5g Au Equiv
- Carbonaceous occurance

Rock chips >0.25g/t Au Eqiv (Au+Ag/60)
- 1 to 1.87
- 0.5 to 1
- 0.1 to 0.5

0.84/20.1
0.84 g/t Au/20.1 g/t Ag



Claudia Project: Curahue – Themisto Trend, Reconnaissance Gradient Array Geophysics

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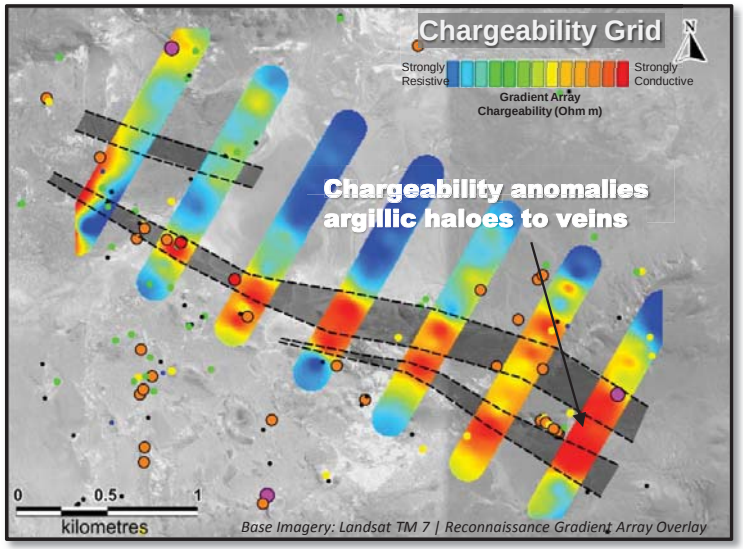
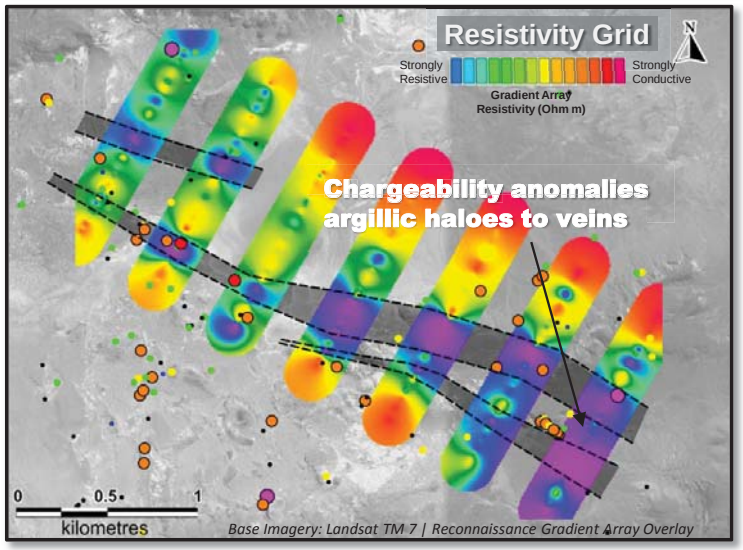
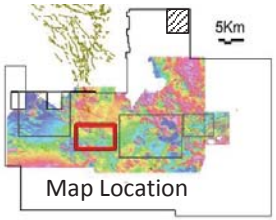


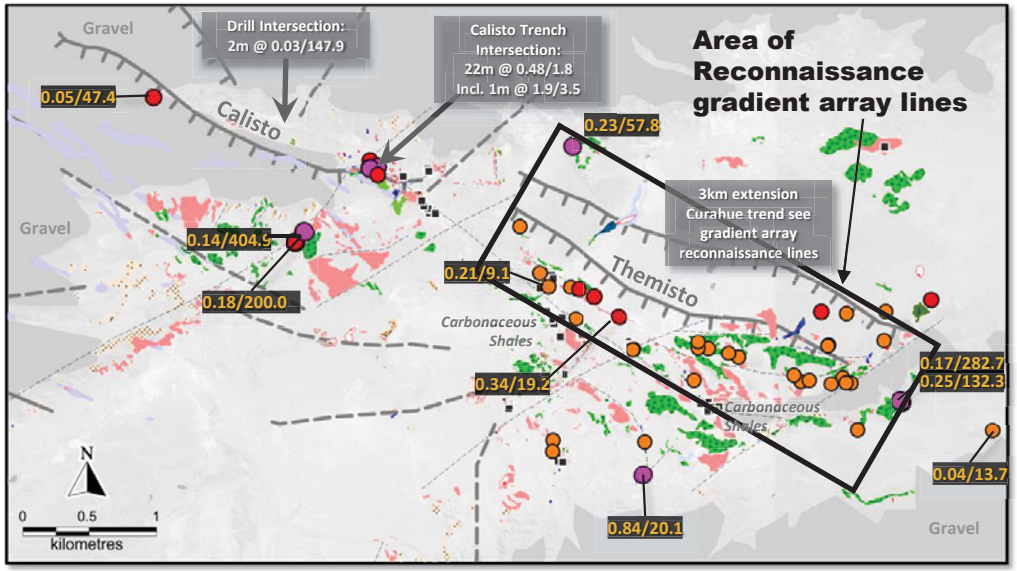


- 3 km extension of Curahue Trend to the south east in reconnaissance gradient array geophysics
- Sub-cropping chalcedonic to saccharoidal veins typically sub-metre widths coincident with resistive anomalies suggest wider veins at depth / top of vein system.
- Rock chip sampling - Au to 0.84 g/t & Ag to 282.7 g/t strongly anomalous high level epithermal system indicators As Sb Hg
- Strong resistivity anomalies suggest large covered vein target
- No Drilling to date



Rock Chip Assays Gold Equivalent (Au+Ag/60)

1	to 69.5
0.5	to 1
0.25	to 0.5
BDL	to 0.25
----	Interpreted resistive features



Claudia Project: Rio Seco Prospect – Exploration Summary

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Claudia Project: Rio Seco Prospect - Exploration Summary

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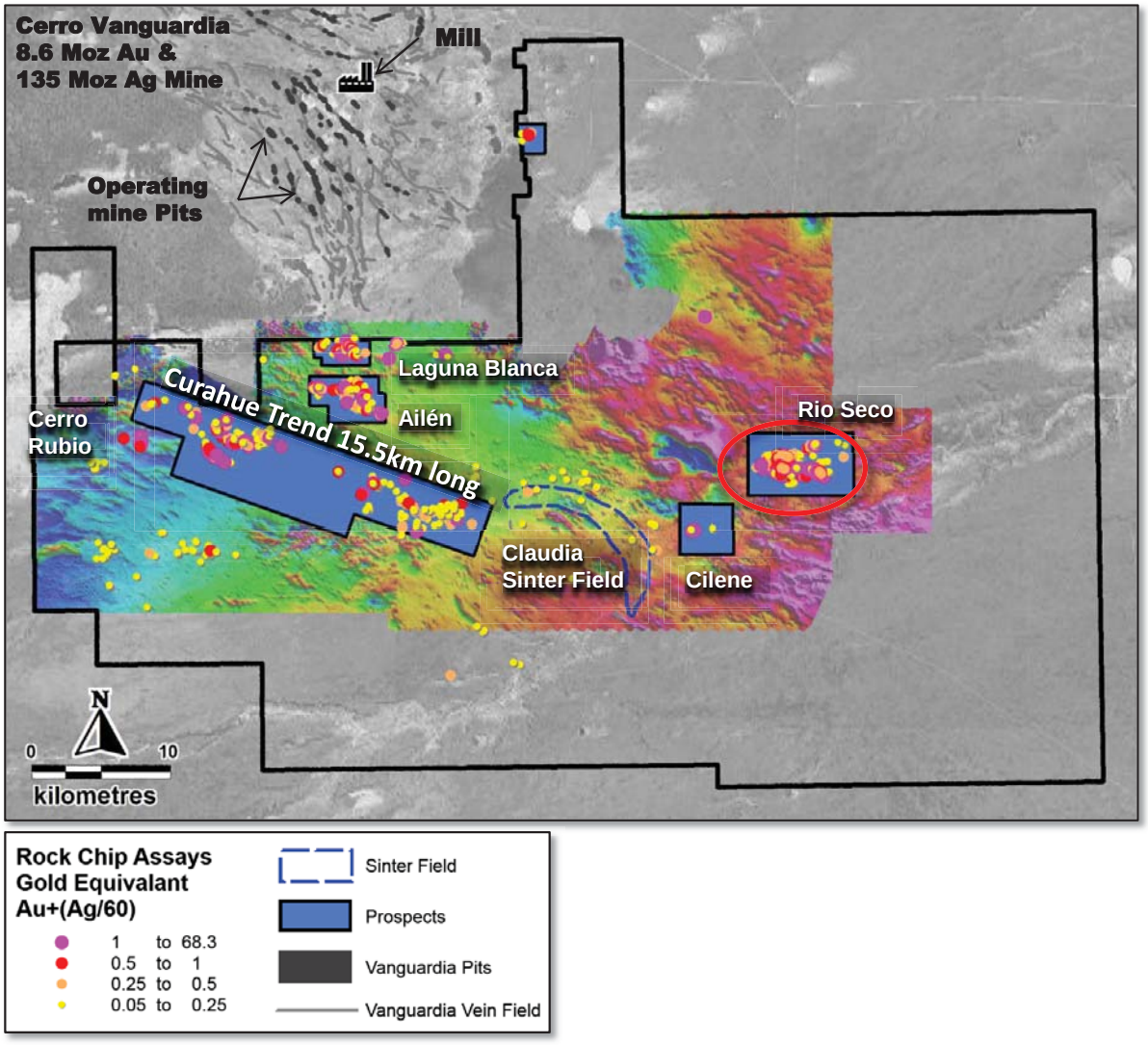

- Epithermal quartz-ginguro gold-silver veining intermittently outcropping over 3.2 x 2.3 km with rock chip samples up to 23.2 g/t Au & 1,175 g/t Ag

- Geophysical surveys indicate veining continues under post mineral cover to west and east

- 25 DD holes - 2,560 m
- 2 RC holes – 185 m

- Better drilling results:
- CRS-DH-006 (5.53 m @ 1.01 g/t Au & 37.87 g/t Ag)
- CRS-DH-019 (15.55 m @ 0.29 g/t Au & 50.87 g/t Ag and 10.6 m @ 0.1 g/t Au & 37.86 g/t Ag) on Loma Alta Transfer

- Drilling indicates increasing grades and width at depth:
- Post-drilling trenching on Loma Alta intersected up to 6.92 g/t Au, 448 g/t Ag; in new target areas

- Post drilling pole dipole geophysics identifies large resistive anomalies – covered drill targets

→ Multiple new drill targets identified

Claudia Project: Rio Seco – Structural Setting

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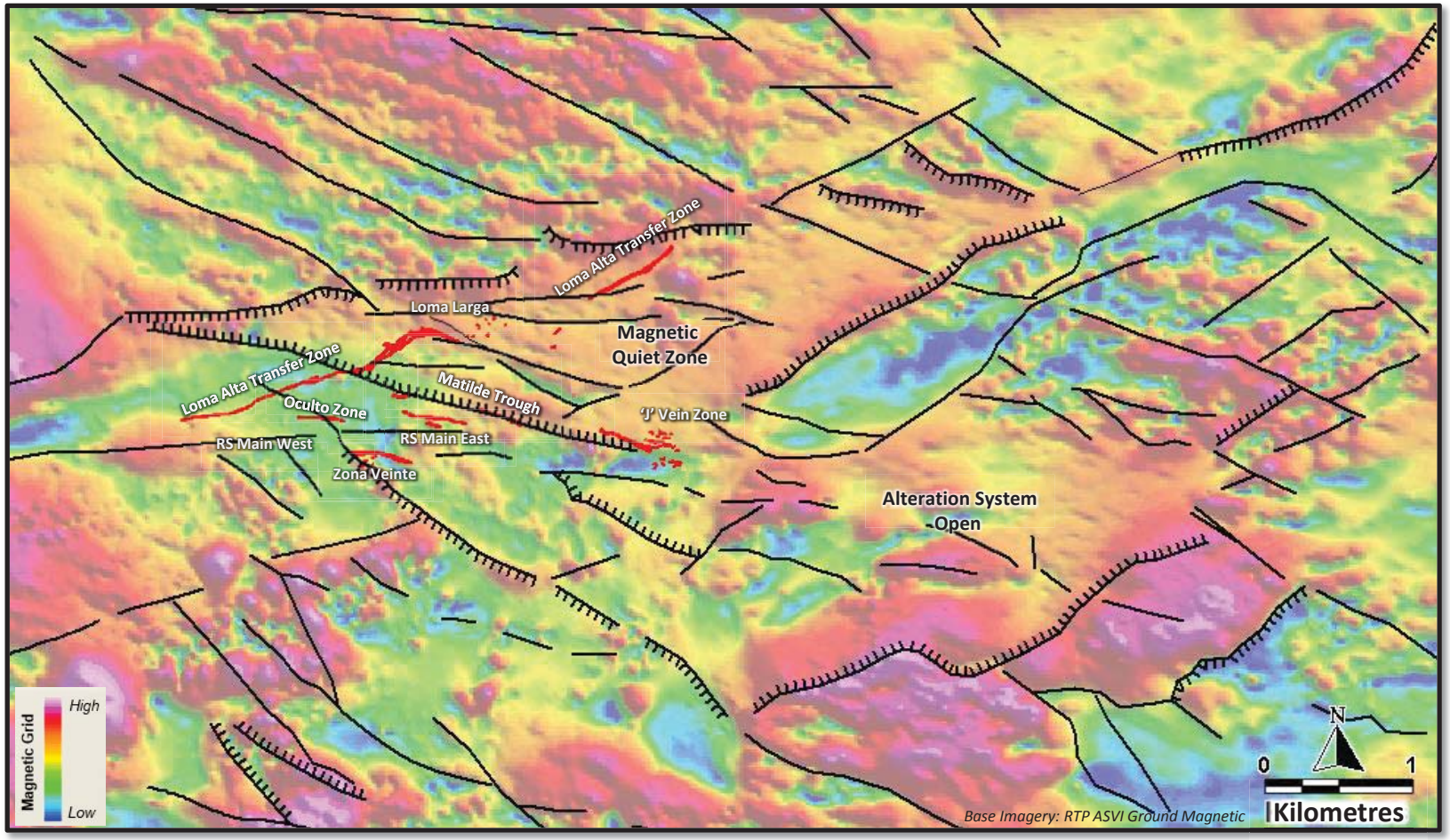

- Magnetic lows correlate with mapped alteration
- Structural interpretation defined Extensional basin developed (pull-apart) where east northeast trend intersects northwest structural zone
- Magnetic Lows extend from outcropping veining under cover, indicating potential extensions to the system
- Alteration and veining focussed in syn-mineral extensional faults

Claudia Project: Rio Seco - Gradient Array Geophysics and Trenching

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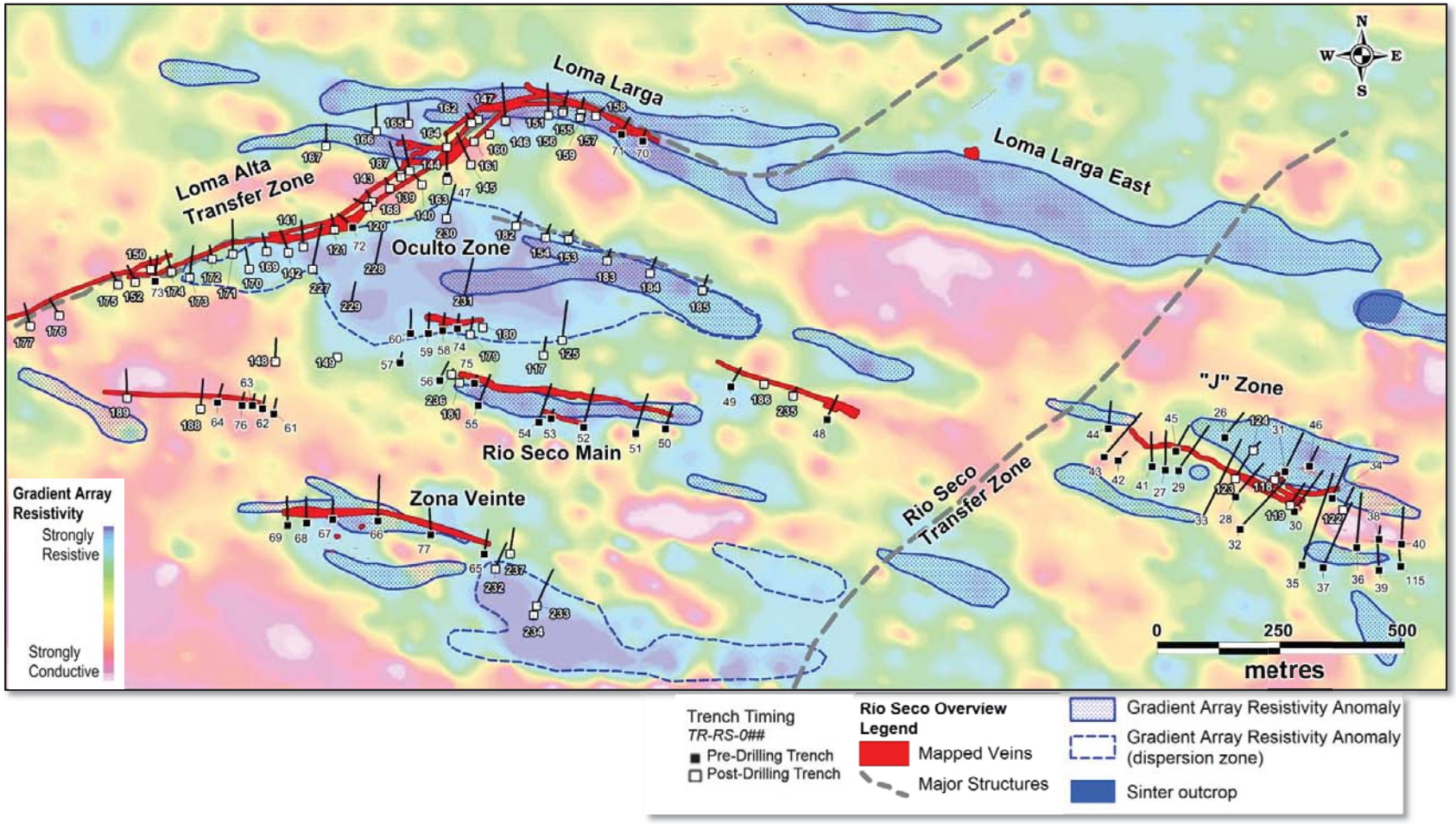

- Good correlation of resistivity anomalies in gradient array with known veins
- Resistivity anomalies extend under cover, indicating vein extensions
- Multiple untested resistivity features identified in permissive structural setting in areas of cover
- New drill targets defined

Claudia Project: Rio Seco - Mirasol 2012 Drilling Overview

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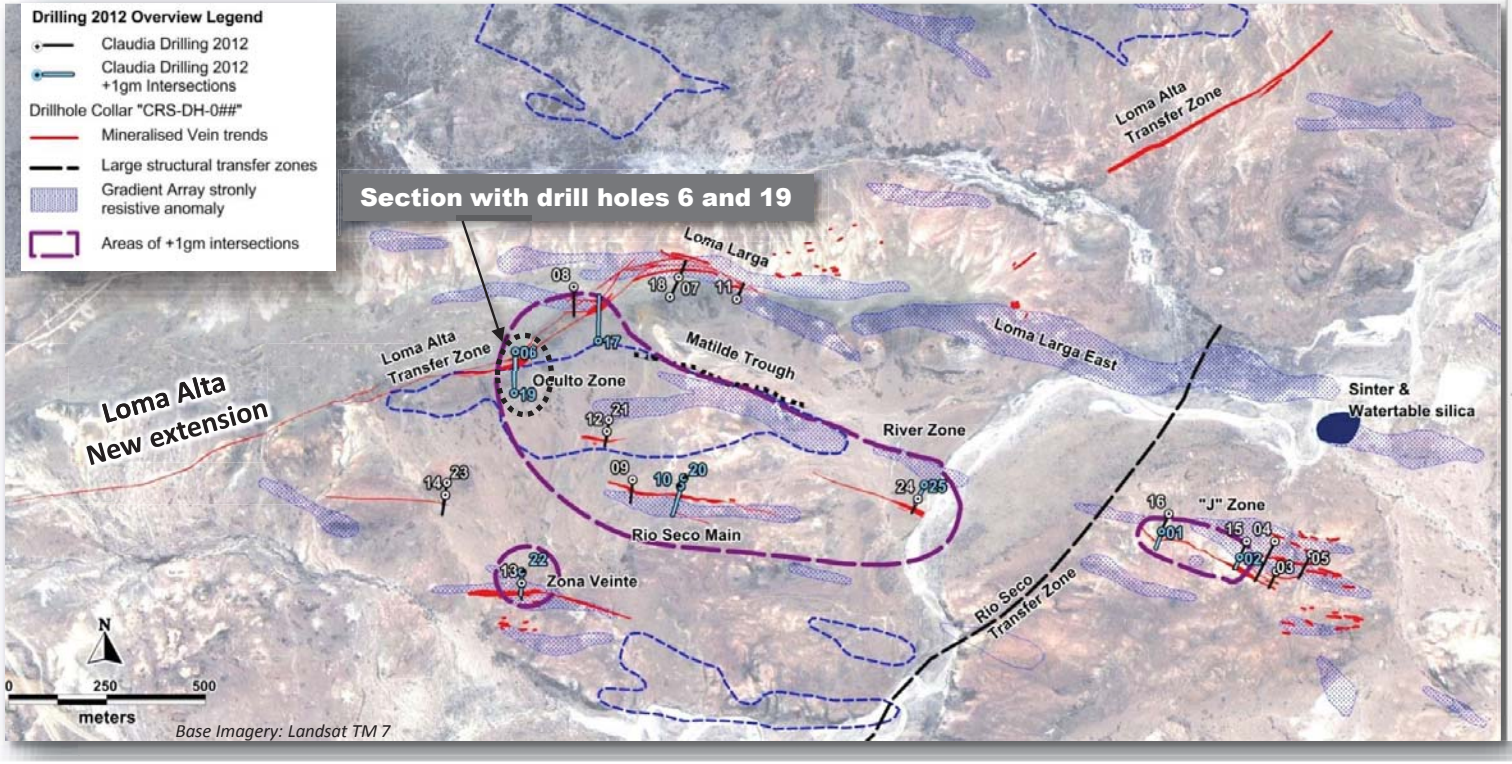
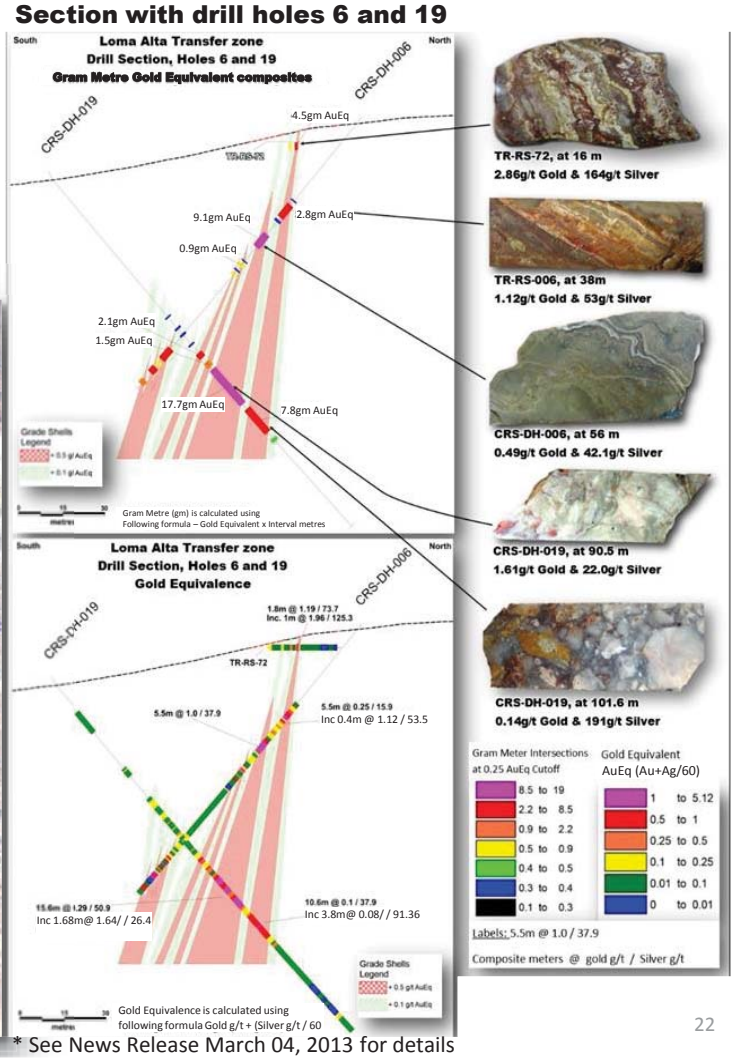
- 25 shallow core holes drilled, totalling 2,599 m
- Broad zone of anomalous gold-silver and localized intersections of ore-grade style gold-silver mineralization
- Holes 6 and 19 vector to depth suggesting top of mineralized shoot has been intersected - further drilling required





* See News Release March 04, 2013 for details

Claudia Project: Rio Seco - Mirasol 2012 Drilling Results

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Hole ID	Easting Metres	Northing Metres	From Metres	To Metres	Interval metres downhole	Gold g/t	Silver g/t	AuEq g/t	AuEq Gram Metre
CRS-DH-001	2,575,750	4,621,321	19.37	21.51	2.14	3.06	72.9	4.28	9.15
inc	2,575,750	4,621,321	20.00	20.83	0.83	6.59	139.3	8.91	7.40
CRS-DH-002	2,575,948	4,621,256	16.70	17.45	0.75	0.1	68	1.23	0.93
CRS-DH-006	2,574,103	4,621,777	38.22	43.66	5.44	0.25	15.9	0.51	2.80
inc	2,574,103	4,621,777	38.22	38.65	0.43	1.12	53.5	2.01	0.87
CRS-DH-006	2,574,103	4,621,777	50.98	56.51	5.53	1.01	37.9	1.64	9.08
CRS-DH-006	2,574,103	4,621,777	101.50	104.54	3.04	0.16	18.8	0.47	1.44
CRS-DH-006	2,574,103	4,621,777	109.64	112.05	2.41	0.21	50	1.04	2.51
CRS-DH-006	2,574,103	4,621,777	115.19	117.10	1.91	0.02	29	0.50	0.96
CRS-DH-010	2,574,526	4,621,435	20.65	22.25	1.60	0.61	21.9	0.98	1.56
CRS-DH-019	2,574,102	4,621,669	79.75	81.85	2.10	0.58	26.4	1.02	2.14
CRS-DH-019	2,574,102	4,621,669	83.86	86.00	2.14	0.04	39.2	0.69	1.48
CRS-DH-019	2,574,102	4,621,669	87.05	102.60	15.55	0.29	50.9	1.14	17.69
inc	2,574,102	4,621,669	89.62	91.30	1.68	1.64	26.4	2.08	3.49
CRS-DH-019	2,574,102	4,621,669	104.80	115.40	10.60	0.1	37.9	0.73	7.75
inc	2,574,102	4,621,669	97.85	101.60	3.75	0.08	91.4	1.60	6.01
CRS-DH-020	2,574,533	4,621,456	52.70	54.79	2.09	1.16	25.3	1.58	3.31
inc	2,574,533	4,621,456	52.70	53.45	0.75	1.79	52	2.66	1.99
CRS-DH-022	2,574,121	4,621,219	80.00	82.00	2.00	0.64	52.5	1.52	3.03
CRS-DH-024	2,575,130	4,621,403	20.78	22.82	2.04	0.48	9.7	0.64	1.31
CRS-DH-025	2,575,146	4,621,439	63.90	65.20	1.30	1.6	7.3	1.72	2.24
inc	2,575,146	4,621,439	64.40	64.90	0.50	2.49	14	2.72	1.36

Best Results include:

CRS-DH-019:

- 15.55 m @ 0.29 g/t Au & 50.87 g/t Ag
- 10.6 m @ 0.1 g/t Au & 37.86 g/t Ag

CRS-DH-006:

- 5.53 m @ 1.01 g/t Au & 37.87 g/t Ag

CRS-DH-001:

- 2.14 m @ 3.06 g/t Au & 72.91 g/t Ag
  including 0.83 m @ 6.59 g/t Au & 139.3 g/t Ag

Results base on the following criteria

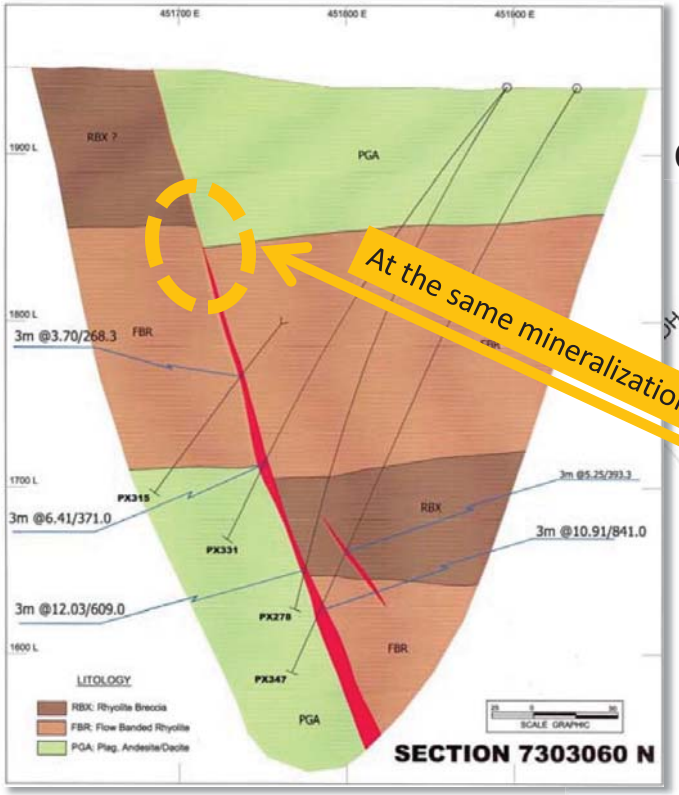
- Coordinates presented above is the collar location of the drill hole with
- Campo Inchauspe / Gauss-Kruger zone 2 coordinate system for Easting and Northing
- Gold Equivalent (AuEq) is calculated using the following formula Au + (Ag/60)
- Weighted Average Intervals have been calculated at 0.25 g/t AuEq Cutoff – allowing up to 1 m of Internal Dilution at 0.1 g/t
- Assay Intervals presented are limited to those with a gram x metre product greater than 1 gram metres

* See News Release March 04, 2013 for details

Claudia Project: Rio Seco – Mirasol 2012 Drilling
Loma Alta → Interpreted "Top Of Shoot" Increasing Grade / Widths with Depth

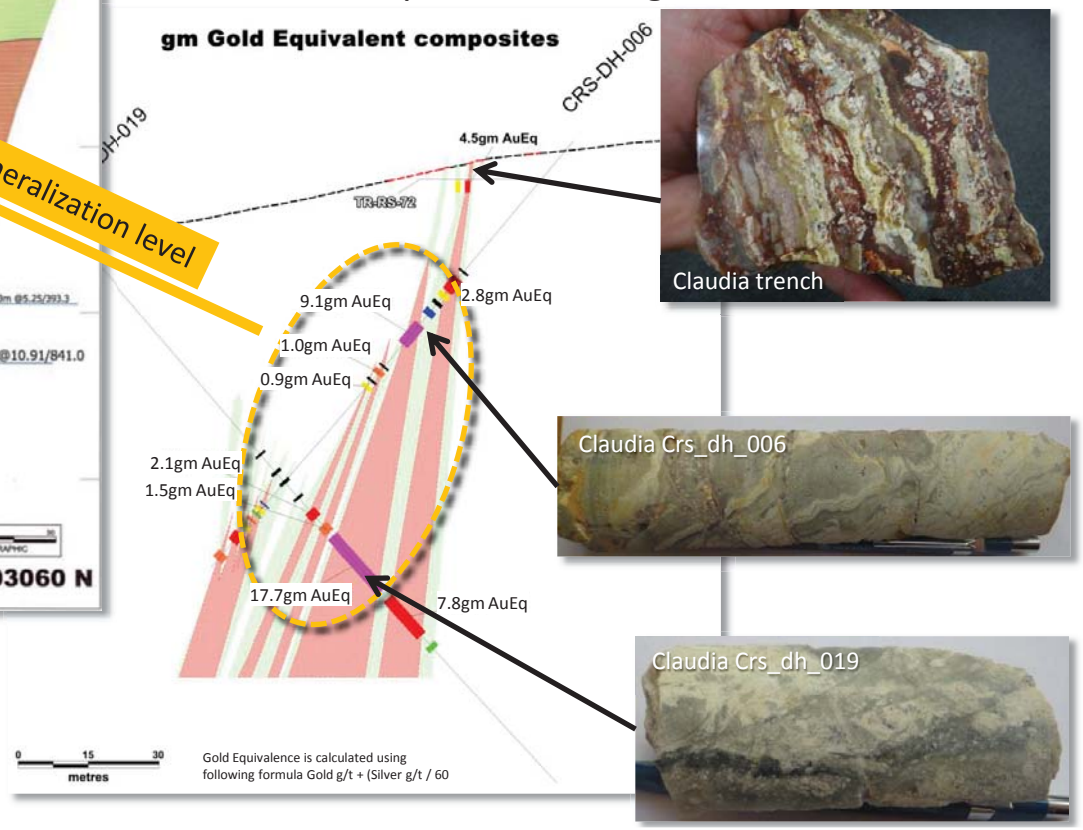
MIRASOL RESOURCES
Focused on gold & silver discovery

- Vein textures and mineralization style indicate Loma Alta drilling at top of vein
- Grades and widths increase with depth → deeper untested target



At the same mineralization level

Claudia Rio Seco phase 1 Drilling



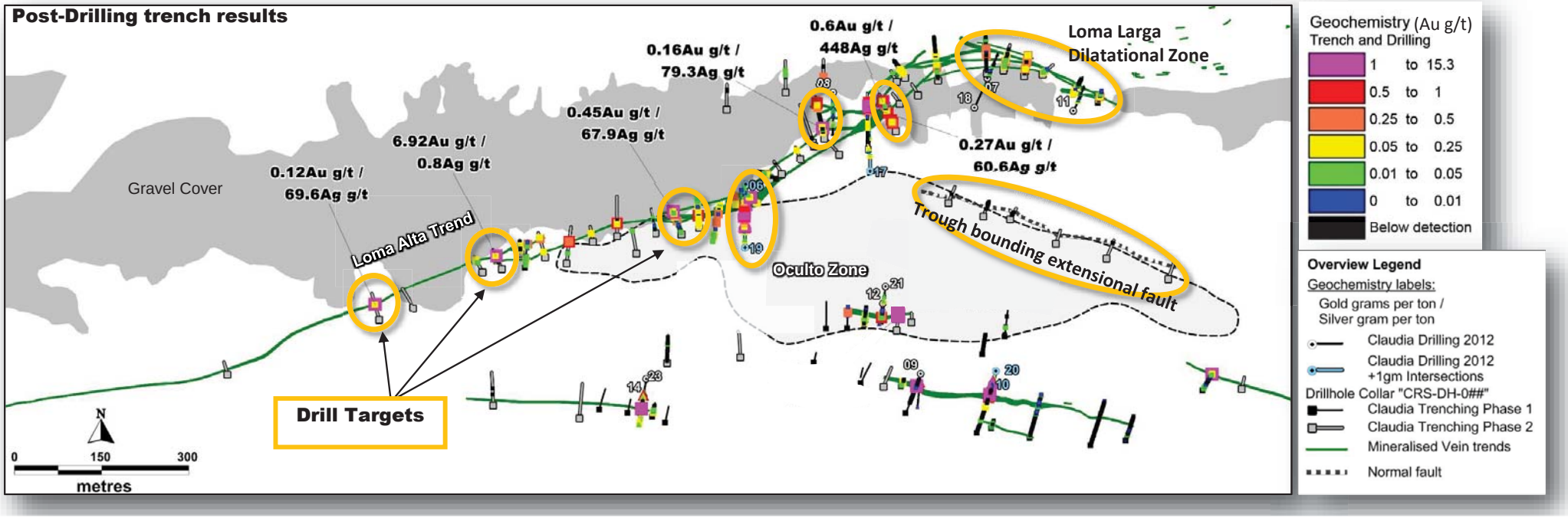
El Penon LSE mine Chile
Current reserves
2.2 Moz Au @ 6.03 Au g/t
66.5 Moz Ag @182.2Ag g/t

Claudia Project: Rio Seco – Post Mirasol 2012 Drilling – New Targets

MIRASOL RESOURCES
Focused on gold & silver discovery

- Post drill hole trenching, returned assay results to:
  6.92 g/t Au & 0.8 g/t Ag
  0.6 g/t Au & 448 g/t Ag
  0.45 g/t Au & 67.9 g/t Ag

- 8 new high priority targets identified for drill testing including drilling under the large dilation zone at Loma Larga and the trough bounding extensional fault to the south

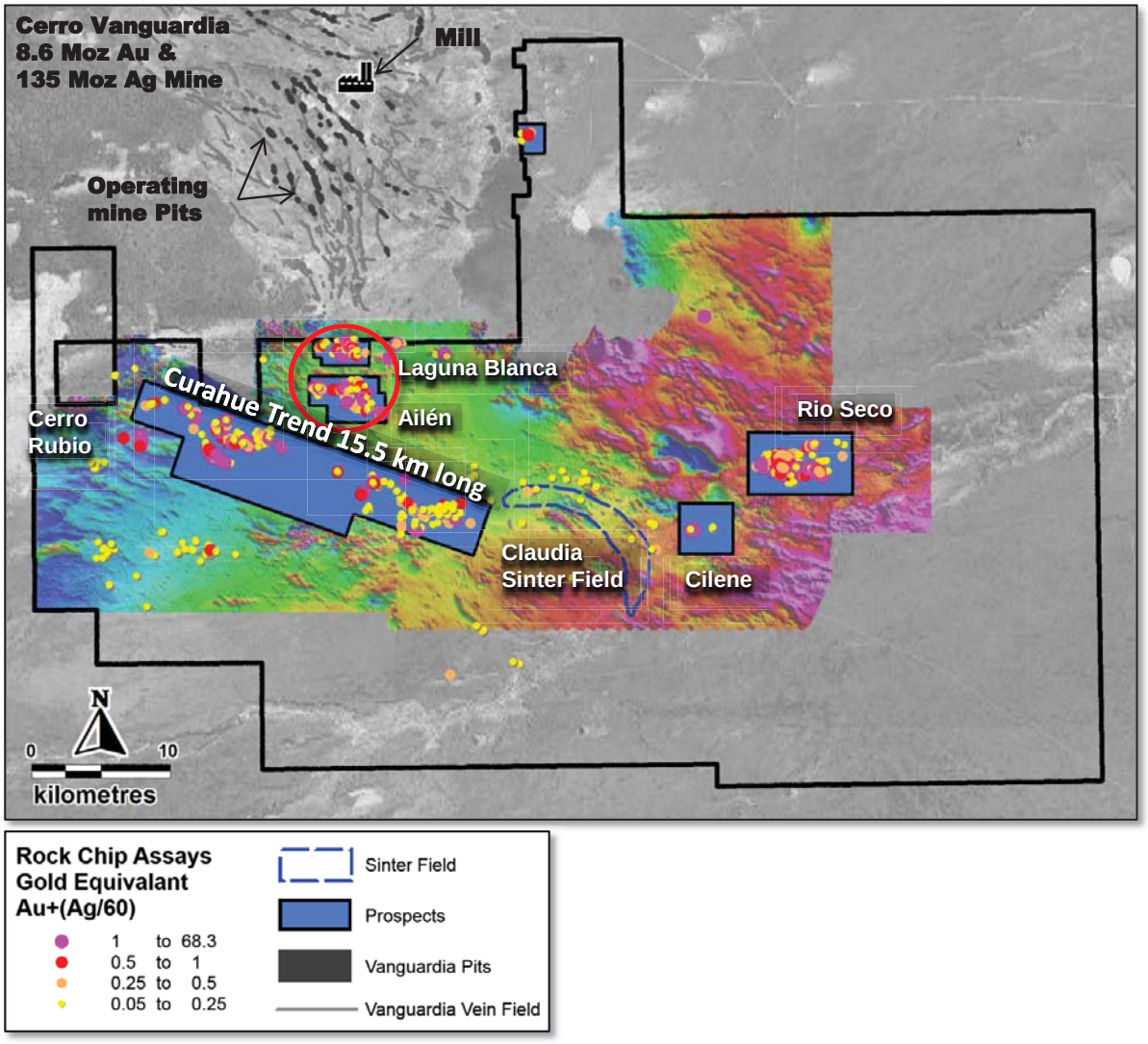


Claudia Project: Laguna Blanca Prospect – Exploration Summary

MIRASOL RESOURCES
Focused on gold & silver discovery

Claudia Project: Laguna Blanca/Ailén
Silver-gold Base Metal Epithermal Veining - Overview

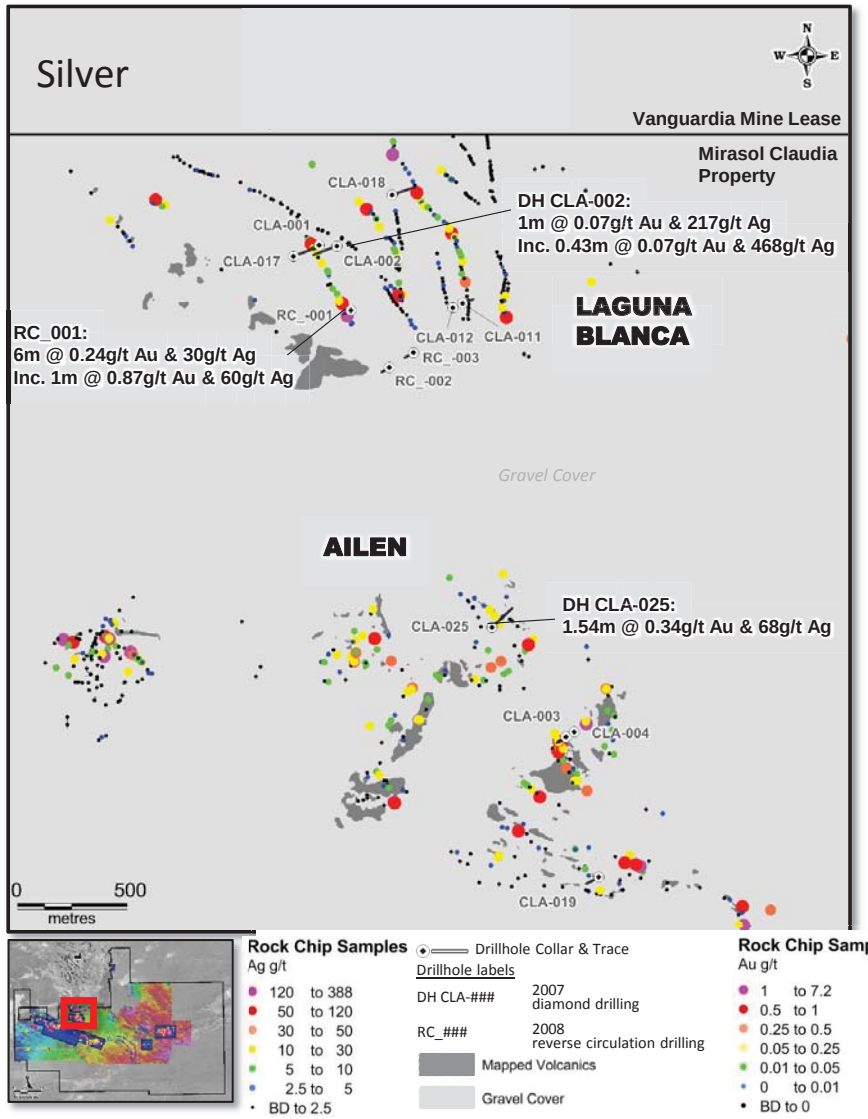
MIRASOL RESOURCES
Focused on gold & silver discovery

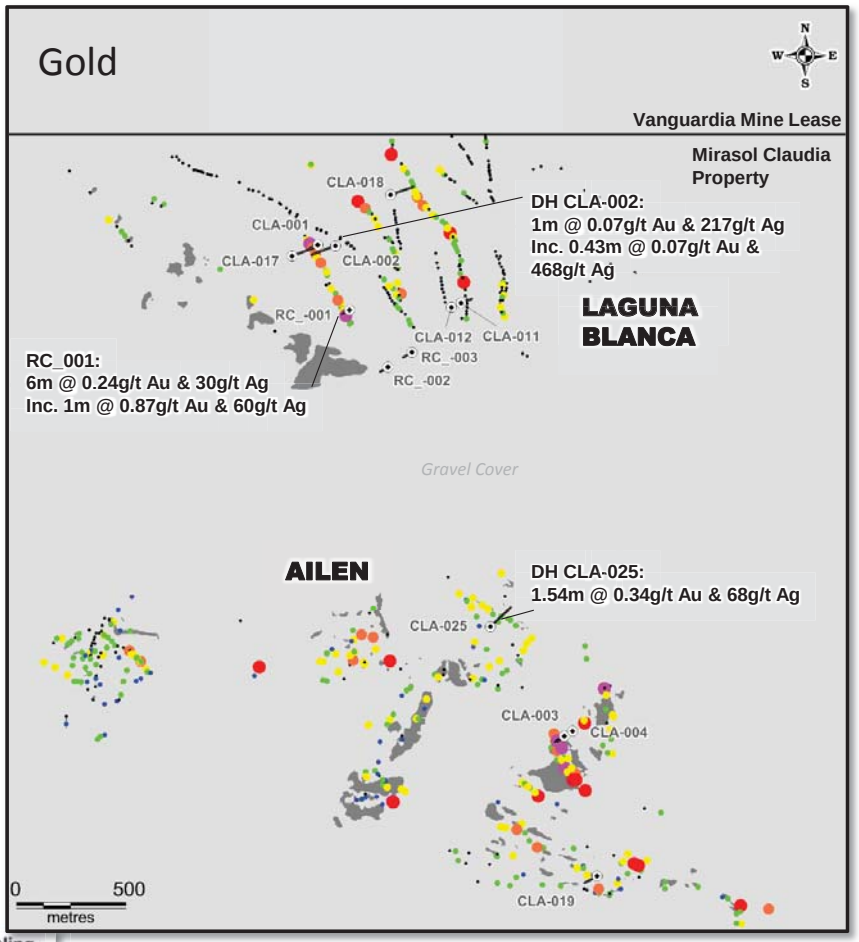


- Over 8 km cumulative strike continuation of the Cerro Vanguardia epithermal veining
- The mineralized trends continue under shallow gravel cover potentially joining the Laguna Blanca – Ailén system
- 9 holes drilled by previous JV partner MHA in Laguna Blanca and 4 in Ailén
- Drilling shows early pulses of Pb-Zn > Ag → high grade silver → gold-silver veining
- Geology and geochemistry suggest Ailén zoning to more gold-silver rich epithermal veining
- Post JV drilling, Mirasol mapping and trenching in 2013 identifies new veining
- Best result of 4 m @ 2.06 g/t Au & 31.48 g/t Ag including 0.5 m @ 8.04 g/t Au & 34.4 g/t Ag
- Integrated interpretation of geophysics, geology and geochemistry better define vein strikes and potential drill targets

Claudia Project: Laguna Blanca – Ailén, Rock Chips and Drillholes

MIRASOL RESOURCES
Focused on gold & silver discovery





Rock Chip Samples
Ag g/t
- 120 to 388
- 50 to 120
- 30 to 50
- 10 to 30
- 5 to 10
- 2.5 to 5
- BD to 2.5

Drillhole Collar & Trace

Drillhole labels

DH CLA-###	2007 diamond drilling
RC_###	2008 reverse circulation drilling

Mapped Volcanics

Gravel Cover

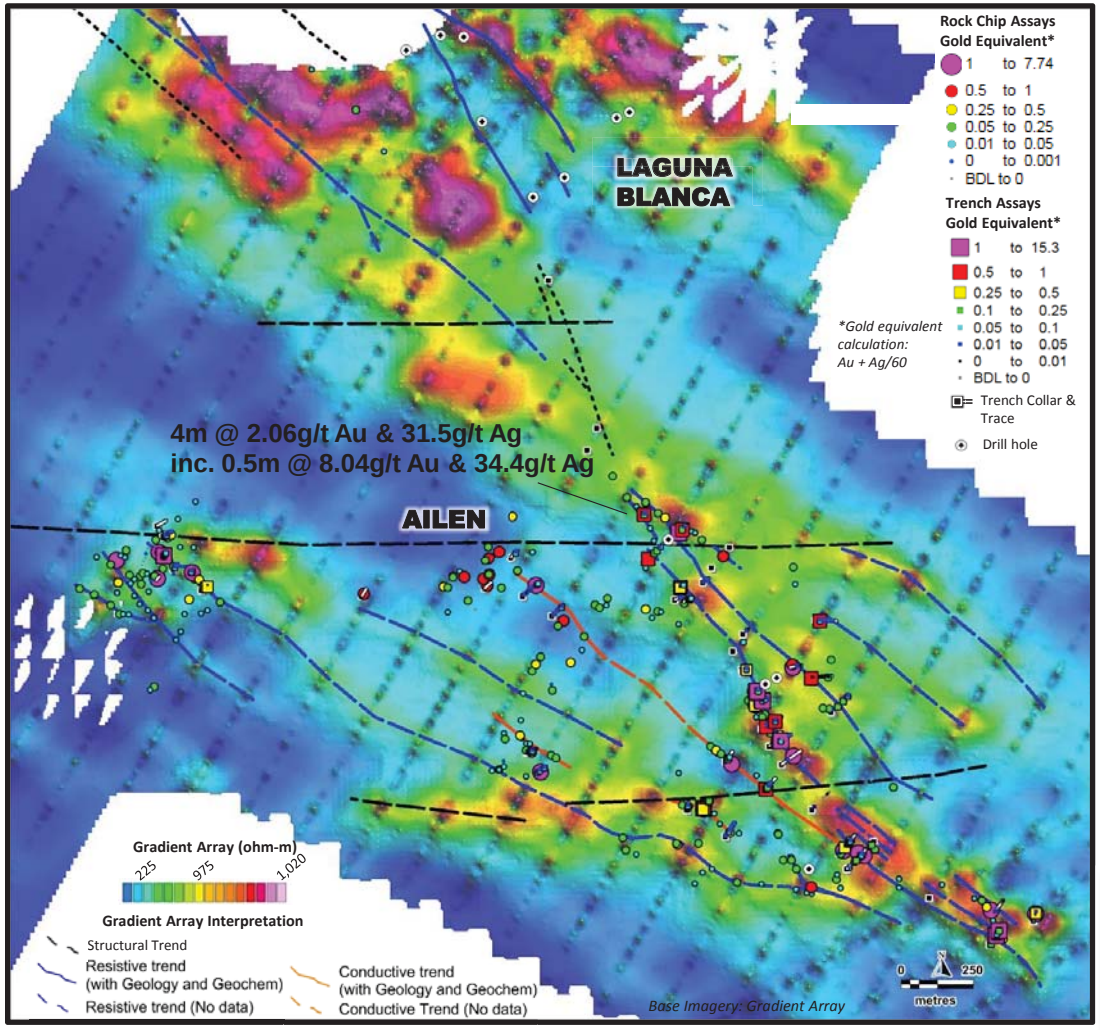
Rock Chip Sampling
Au g/t
- 1 to 7.2
- 0.5 to 1
- 0.25 to 0.5
- 0.05 to 0.25
- 0.01 to 0.05
- 0 to 0.01
- BD to 0

- Over 8 km cumulative strike extent of outcrop / subcrop epithermal veining
- Previous JV partner drilling with anomalous gold-silver and basemetal results
- Drill results 6 m @ 0.24 g/t Au & 30 g/t Ag Inc. 1 m @ 0.87 g/t Au & 60 g/t Ag
- Post drilling rock chip up to 7.17 g/t Au & 258 g/t Ag
- Post Drilling trench 0.5 m @ 8.04 g/t Au & 34.4 g/t Ag

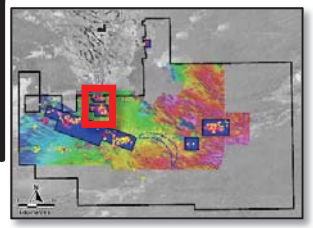
* Historical Joint Venture Drill Results, See News Release June 01, 2009 and January 08, 2009 for details

Claudia Project: Laguna Blanca – Ailén post drilling, Trench and Gradient Array Geophysics results

MIRASOL RESOURCES
Focused on gold & silver discovery



- Gradient array geophysics maps resistivity trends, suggesting covered extensions of veining
- Post previous JV partner drilling trenching in areas of outcrop and thin gravel cover extend the known mineralization to the north-west and south-east
- Better trench channel results include 4 m @ 2.06 g/t Au & 31.5 g/t Ag including 0.5 m @ 8.04 g/t Au & 34.4 g/t Ag
- Further trenching of resistivity trends required to define extent of vein zone and drill targets

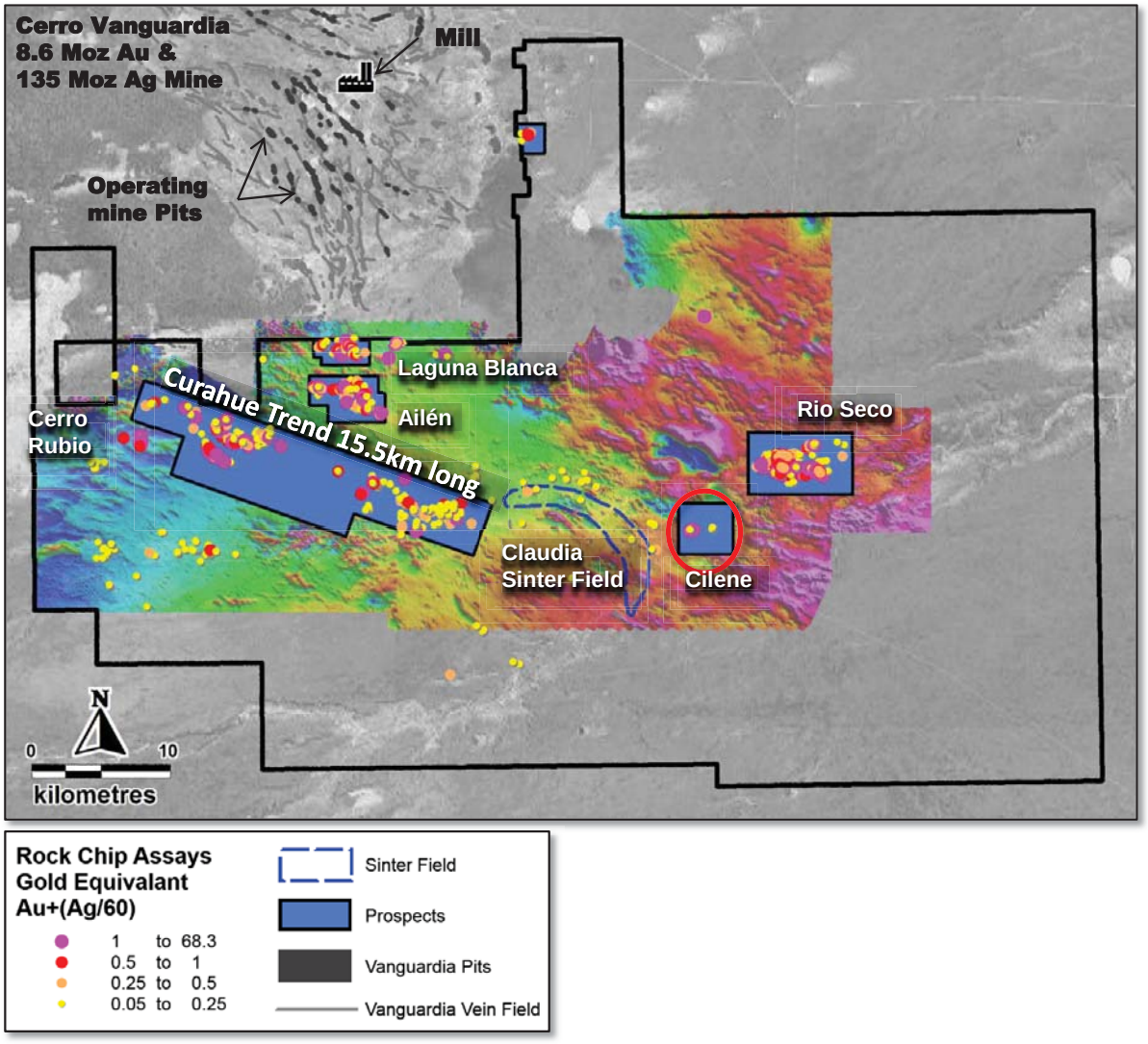


Claudia Project: Cilene Prospect – Exploration Summary

MIRASOL RESOURCES
Focused on gold & silver discovery

Claudia Project: Cilene Prospect - Overview

MIRASOL RESOURCES
Focused on gold & silver discovery

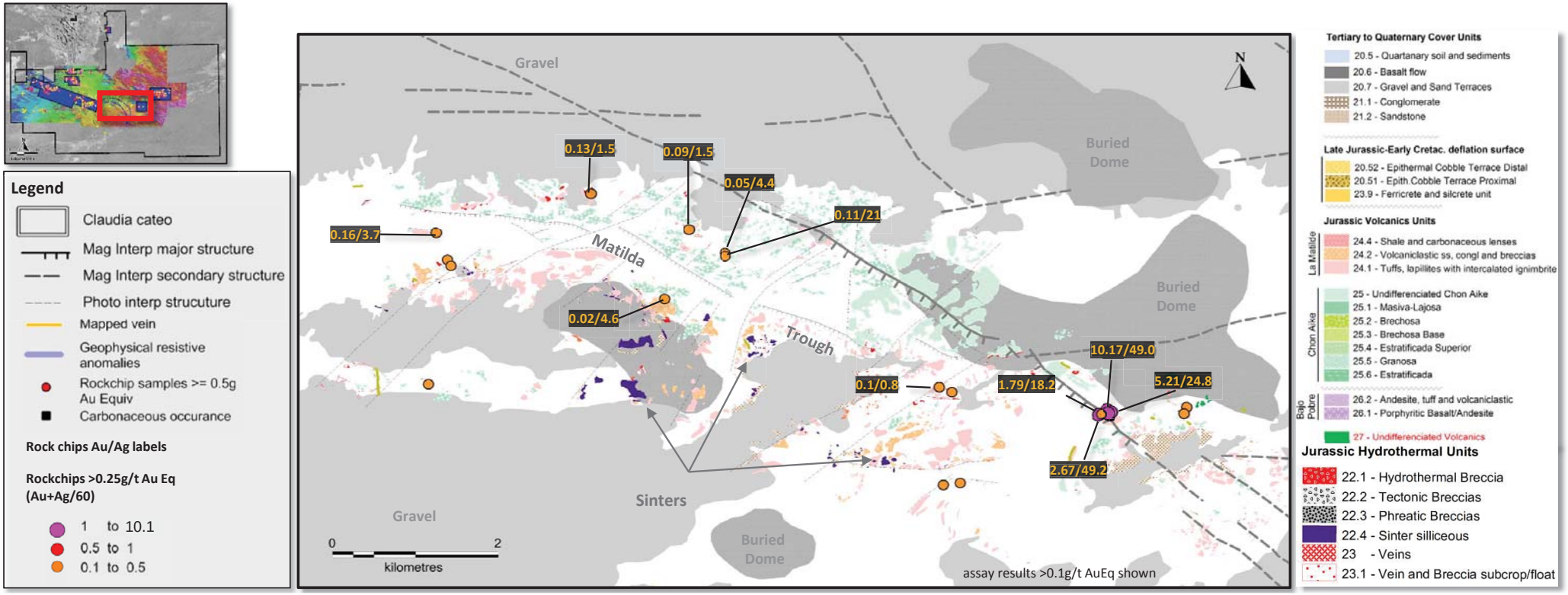


- Areas of high level epithermal veining spatially associated with an extensive sinter system
- Cilene prospect with rock chips to 10.17 g/t Au & 49 g/t Ag hosted in high level sub-metre wide veins
- Alteration cap and post mineral gravel conceal potential extensions to the vein zone in permissive structural settings
- Further systematic exploration required

Claudia Project: Cilene Prospect - Geology

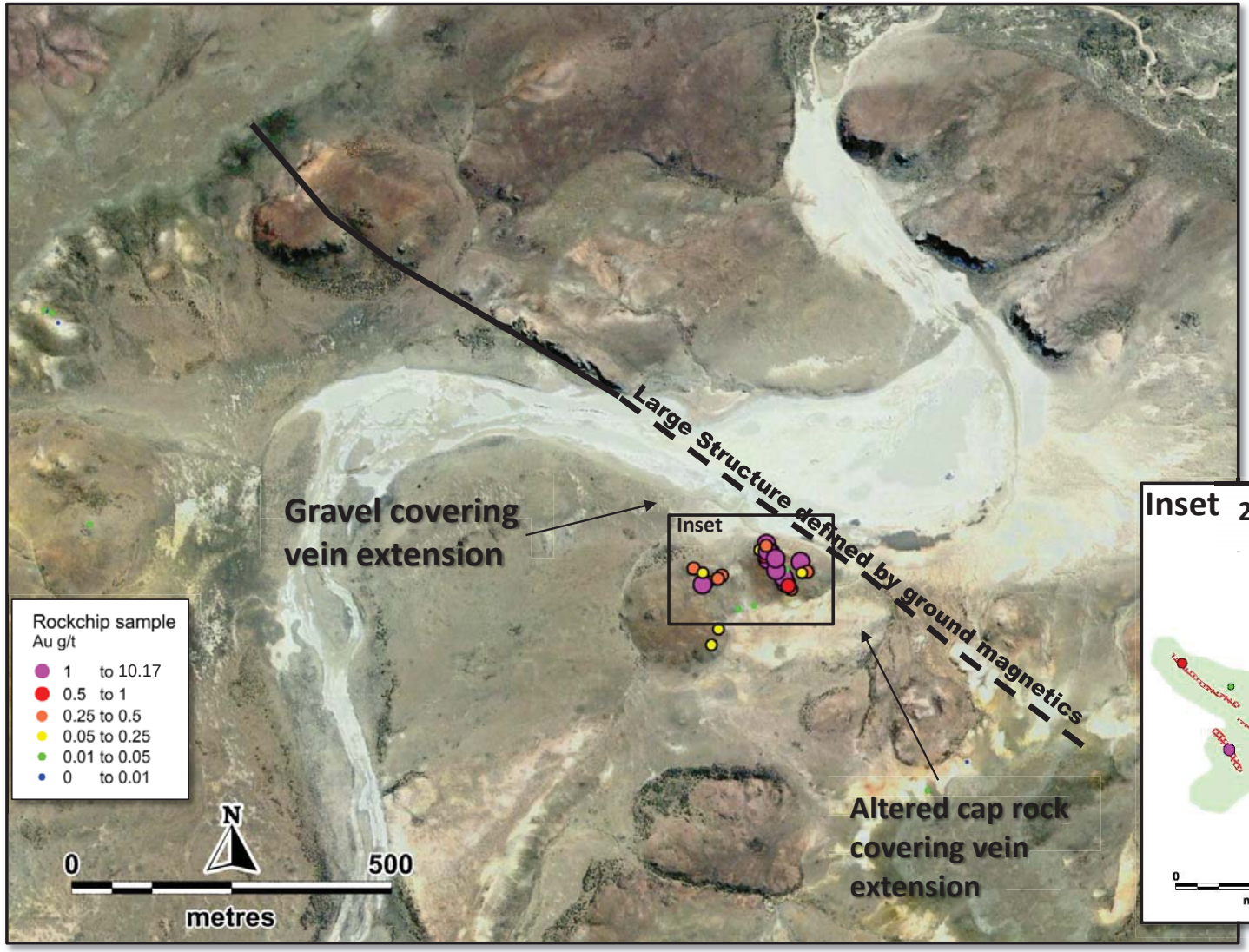
MIRASOL RESOURCES
Focused on gold & silver discovery

- Geological mapping and rock chip sampling; identifying gold-silver epithermal veins and preserved Jurassic age Sinter, in permissive structural setting
- Assay results up to 10.1 g/t Au & 49 g/t Ag from sub-metre banded epithermal veins
- Veining may extend – concealed by altered syn-mineral cap rocks and post-mineral thin gravel cover
- Further mapping, sampling and electrical geophysics is required to define drill targets

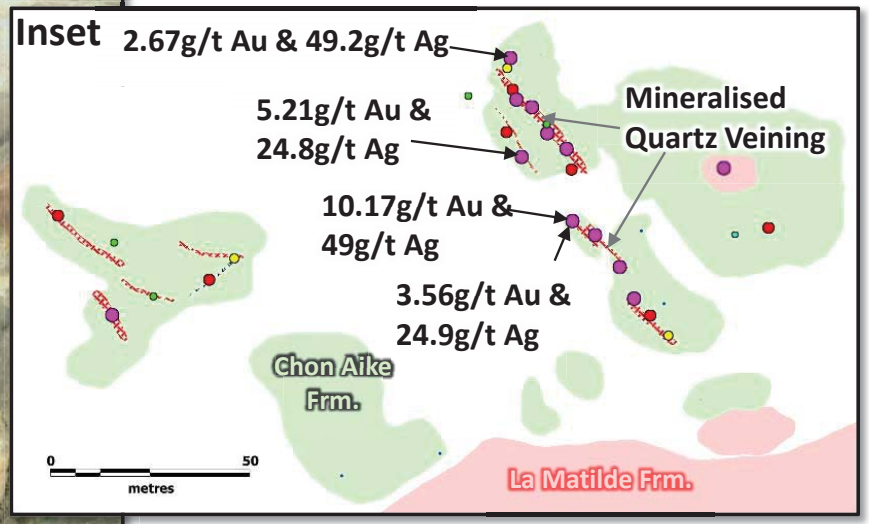


Claudia Project: Cilene High Level Epithermal gold-silver System

MIRASOL RESOURCES
Focused on gold & silver discovery

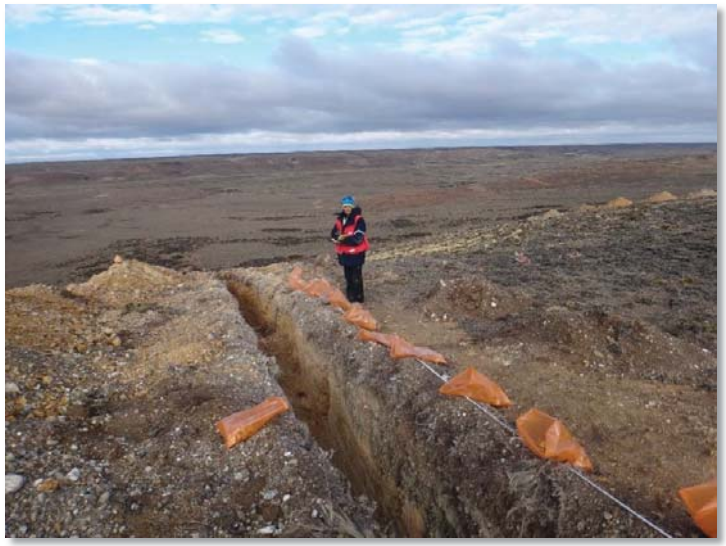


- High level epithermal veining outcropping in small window of Jurassic age volcanics
- Altered cap rock and thin gravel cover conceal potential vein extensions
- Encouraging rock-chip gold-silver assays
- Gradient array geophysics survey required to define extent of vein zone



Claudia Project Summary

MIRASOL RESOURCES
Focused on gold & silver discovery



- → **Large scale prospect – Multiple projects with drill targets**
- → **New JV with adjacent multi-million ounce Cerro Vanguardia mine**
- → **US $ 2 M - 6,000 m drilling commitment in Year 1**
- → **2 year earn-in to 51% US $ 5 M, 12,000 m drilling, US $ 1 M cash payments to Mirasol**
- → **Additional 2 years to earn 65% for PEA with +350,000 oz gold resource**
- → **Additional 2 years to earn 75% for pre-feasibility with +350,000 oz gold resource, decision to mine, CVSA to provide funding for Mirasol's 25% equity position**
- → **Deal structured to facilitate rapid development if exploration is successful as satellite deposit to Cerro Vanguardia mine**

5 principal prospects, excellent infrastructure, year round exploration

Curahue: Extensive >15.5 km gravel covered gold-silver vein system with trenching up to 2.3 m @ 2.0 g/t Au & 110.9 g/t Ag and 1.6 m @ 3.0 g/t Au & 15.0 g/t Ag. Multiple drill targets identified

Rio Seco: High level gold-silver epithermal veining developed over 3.2 x 2.3 km with rock chip samples up to 23.2 g/t Au & 1,175 g/t Ag. Encouraging first round of drill results suggests top of mineralized shoot intersected. Multiple new drill targets identified.

Laguna Blanca and Ailén: Over 8 km long gold-silver-base metal trend continuation of Cerro Vanguardia vein field, intermittently outcropping shallow gravels with trench results up to 4 m @ 2.06 g/t Au & 31.5 g/t Ag including 0.5 m @ 8.04 g/t Au & 34.4 g/t Ag

Cilene: Vein system with rock chips to 10.1 g/t Au & 49 g/t Ag; potential vein extensions covered by thin post-mineral gravel and altered syn-mineral cap rocks. Associated with large sinter field, suggesting top of mineralized interval is preserved.

For further information contact:
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John Toporowski, Manager Investor Relations

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