INVESTOR PRESENTATION Growth through discovery, acquisition and development

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ASX Code: ELT 28 June 2011



Corporate Overview



Australian based, ASX-listed, exploring for copper and gold in world class mineral provinces in the Andes and Mt Isa Inlier

Ordinary shares	82.4 million	- 0.40
Unlisted options	9.7 million	$- 0.36 \\ - 0.32$
Share price ¹	A\$0.24	— 0.28
Market cap.	A\$20 million	Share Price - 0.24
Cash	A\$9 million	- 0.18
Top 20 shareholders	49 %	NOV DEC JAN FEB MAR APR MAY
		2010 2011

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Projects



Australia

World class Mt Isa provinceMillenium copper-cobalt project

New England Fold Belt

 Cathedral Rocks gold and base metal project

Argentina

World class San Juan province

- Manantiales gold-silver project
- Santo Domingo mineral district:
 - Yvette gold and silver veins
 - Divisoria gold-copper porphyry



San Juan Province







- http://www.yamana.com/Operations/ProducingMines/Gualcamayo/default.aspx
- http://www.minandes.com/s/LosAzules.asp
- http://www.xstratacopper.com/EN/Operations/Pages/EIPachon.aspx
- Antofagasta plc Annual Report and Financial Statements 2009
- Barrick Financial Report 2009, Mineral Reserves and Mineral Resources

● Troy Resources NL: Technical Report Casposo Project, May 2010
 ● www.peregrinemetals.ca

Note: These mines and resources are not assets of the company and their proximity of the company's projects should in no way be taken as indicative that the company will be able to successfully develop the Manantiales and Santa Domingo projects.

Manantiales

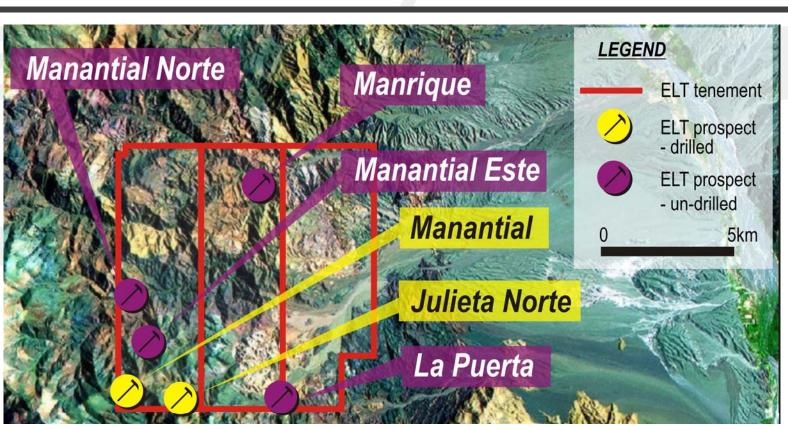




Emerging gold district

- Large district of gold-silver epithermal vein mineralisation
- Low level of modern exploration
- Tenement package 97 km²
- Adjacent to Casposo mine:
 - ~0.4Moz Au & 19Moz Ag resource $^{(1)}$
 - 400kt/pa CIP processing plant
- Excellent regional infrastructure
- 2 hour's drive from San Juan
- Low seasonality lower Andes area



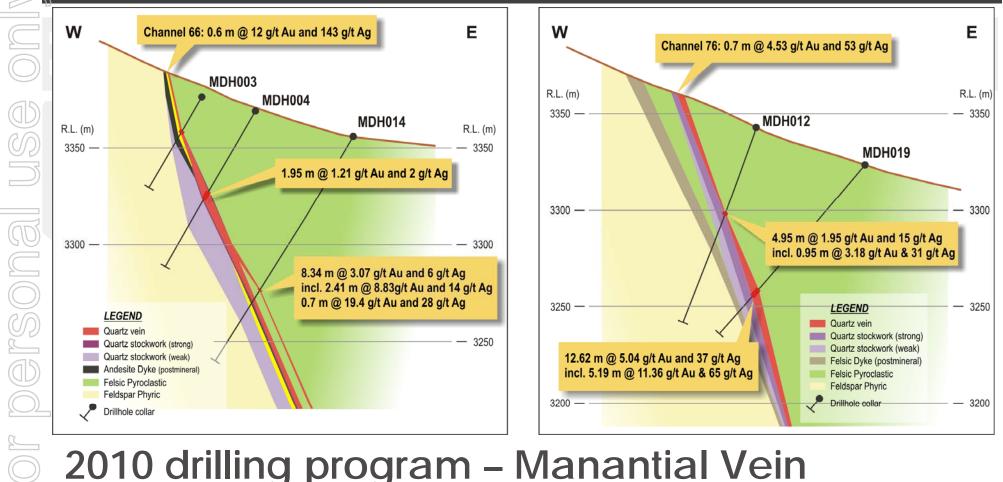


Development activities

- Phase I drilling at the Manantial and Julieta Norte veins 2010
- Phase II drilling program commenced March 2011
- IP geophysics program completed June 2011



Manantiales

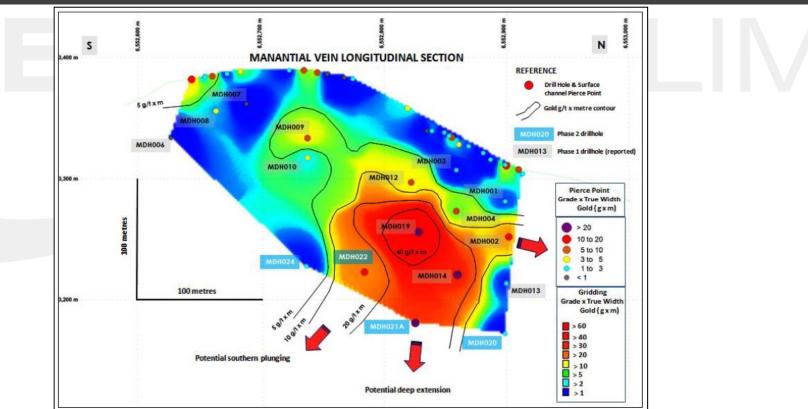


2010 drilling program – Manantial Vein

- 19 hole (1,600m) diamond drill program
- High-grade gold-silver zone commencing 49 metres below surface
- Strike length of 80m N-S, widths 4.5-12.5m increasing with depth

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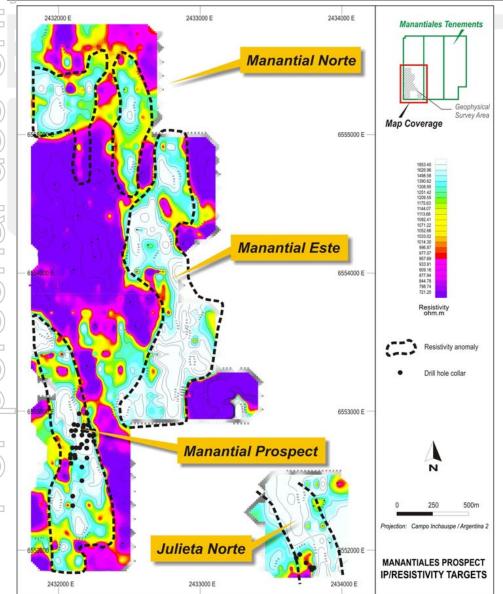
2011 drilling expands size of Manantial vein

- 5,500m diamond drilling program in progress
- Strike length extended to 120m N-S and down to 157m depth
- System open to the north and south along strike and to depth
- Potential for a large epithermal system at depth

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Manantiales



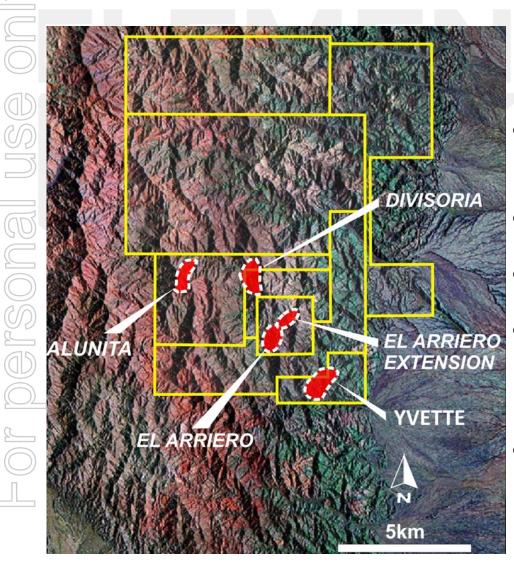


Geophysics defines new targets

- Manantial Este new two kilometre long target
- Manantial vein strike length extended to 1.8 kilometres
- Two new veins discovered at Manantial Norte
- Pole-dipole IP testing vertical extensions of vein systems
- On-going drilling to target new vein systems



Santo Domingo

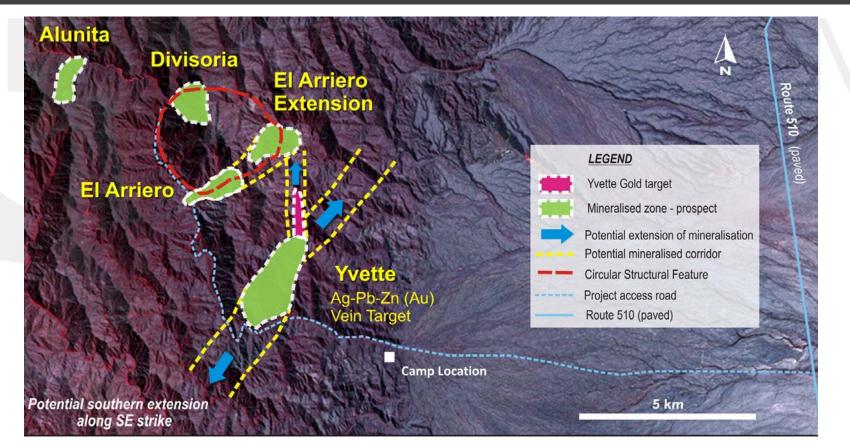


Potentially a major new minerals district

- Large tenement package 250 km²
- Two hour drive east of San Juan
- Well supported by infrastructure
- Historical mining district with limited previous modern exploration
- Target generation using satellite imagery, mapping and sampling of prospect areas



Santo Domingo



Two styles of mineralisation identified

- Yvette high-grade silver-gold and polymetallic veins
- Divisoria and El Arriero gold-copper porphyry systems



Santo Domingo

Silver equivalent calculations - Silver Eq – Ag (g/t) + (Pb % x 24.25/0.84) + (Zn % x 23.14/.84). Gold not included. Prices used: US35.28/oz Ag, US1.04/lb Zn and US1.23/lb Pb

Yvette Au/Ag veins

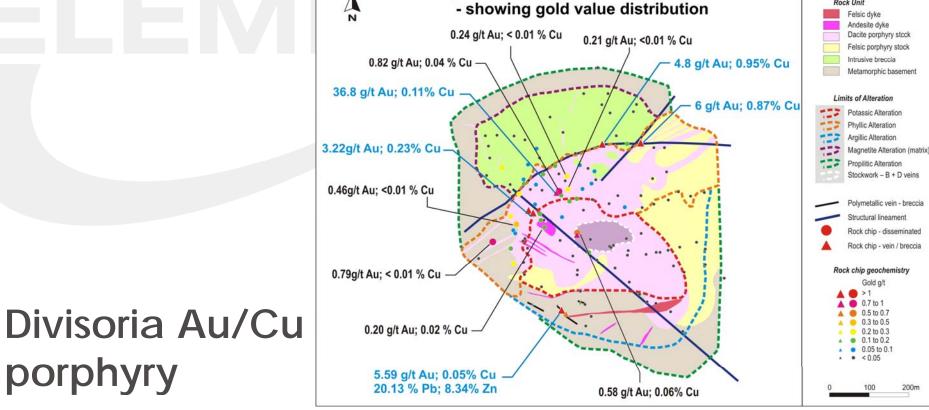
- Potential northern extension along strike 4.44 g/t Au + 432g/t Ag Eq 0.4 m @ 6.14 a/t Au + 90 a/t Aa Ea Au + 156 g/t Ag Eq 0.2 m @ 24.8 g/t Au + 200 g/t Ag Eg 0.4m @ 7.1 g/t Au + 43 g/t Ag Eq 1.4m @ 26.5 g/t Au + 2,760 g/t Ag Eg 0.3m @ 1,089 g/t Ag; 24% 1.543 g/t Ag: 9% Pb: 3,552 g/t Ag / 16.4% Zn 4,075 g/t Ag Eq LEGEND 0.3m @ 2,353 g/t Ag Eq Gold rich vein (observed) Gold rich vein (interpreted) 0.3m @ 2,013 g/t Ag Eq Polymetallic vein (observed) Polymetallic vein (interpreted Structural lineament Rock chip Selective chip 616 g/t Ag Eq Gold rich assay Au + Ag Eq 415 g/t Ag Eq Silver rich assay Ag or Ag Eq Potential southern 551 g/t Ag Eq extension along strike
- 8.5 kilometres of structure containing high-grade gold and silver veins
- IP geophysics to commence late June 2011
- 2,000m drilling program to commence July 2011, pending approvals



LEGEND Rock Unit

Santo Domingo

porphyry



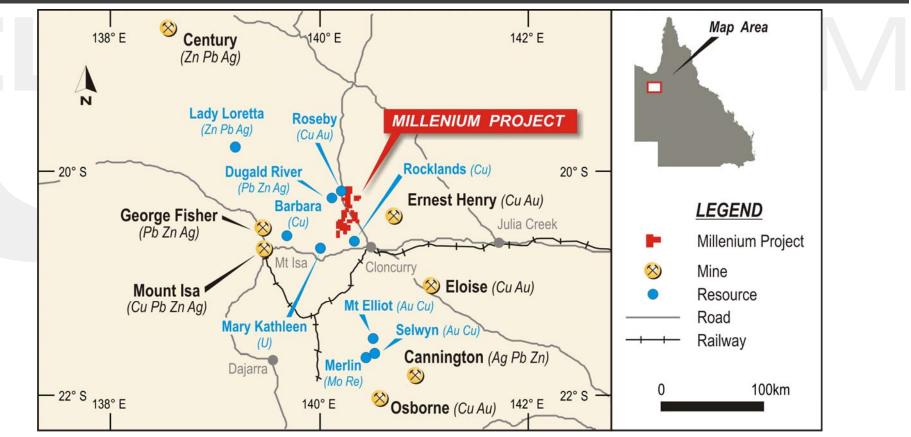
Interpreted Geological Map of Divisoria

- Widespread disseminated porphyry gold-copper mineralisation
- Small high-grade gold-copper-polymetallic veins and breccias
- Strong porphyry-related, zoned alteration system
- Geophysics to commence July 2011

200m



Millenium



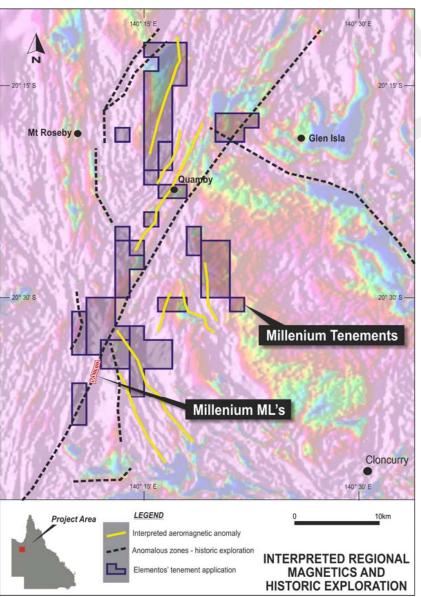
World class Mt Isa minerals province

- Copper (Mt Isa), Silver (Cannington), Zinc/Lead (Mt Isa, Century)
- Recent discoveries including Rocklands, Merlin and Barbara
- Mining, transport & processing infrastructure



Millenium

or personal use



Consolidating a strategic tenement position

- Option to acquire five contiguous
 Mining Licenses
- 248 km² of new exploration permit applications
- Tenements cover major structural corridor
- Strategy to expand size of the previously drilled copper-cobalt mineralisation
- Test for the presence of rare earths following recent nearby discoveries



Corporate Development

Acquisition strategy

- Early stage assets in Argentina and Chile
- Significant geological potential
- Focused on lower altitude areas in close proximity to infrastructure
- Attractively priced for ELT shareholders

Strong project acquisition focus in Chile

- Geologically prospective Andean metallogenic belts
- Established regulatory environment
- Long standing mining culture
- Excellent infrastructure
- Experienced workforce
- Political stability



Directors



Corey Nolan Managing Director



Anthony McLellan Chairman



Neil Stuart Director



Mark McCauley Director



James Calaway Director

- Technical, managerial and capital markets experience
- Track record of success in the acquisition, exploration, development and operation of world class projects in South America and Australia



Technical team



Alistair Grahame Exploration Manager



Gustavo Delendatti South America Exploration Manager



Andrew Shaw Geological Consultant - Chile

Andean expertise and experience

- Significant experience exploring for world class deposits in South America and Australia
- Proven South American exploration expertise through involvement at Cerro Negro, Cerro Moro, Caspiche, Don Sixto, and El Quevar

2011 Objectives



Manantiales	 Phase II drilling - 5,500 metres IP geophysical target generation program Phase III drilling - program to be defined 	
Santo Domingo	 Inaugural 2,000 metre drilling program IP geophysics program at Yvette Magnetometry geophysics at Divisoria porphyry Inaugural drilling program at Divisoria porphyry 	
Millenium	 Soil sampling program on new tenements Inaugural drilling program Strategic tenement applications 	
Corporate Development	 Acquire a new complimentary copper-gold asset in the Andes 	

Summary

- Quality projects in world class minerals provinces
- Aggressive exploration strategy
- High leverage to exploration success
- Well funded with A\$9 million cash
- ELT has the opportunity, expertise and people to execute

Contacts and Disclaimer



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• The information in this report that relates to Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Mr Neil Stuart a fellow of the Australasian Institute of Mining and Metallurgy. Mr Stuart is a Director of Elementos Ltd and has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which they are undertaking to qualify as Competent Persons as defined in the 2004 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves.' Mr Stuart consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.