

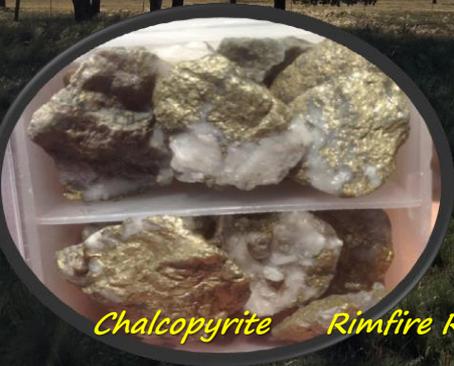
rimfire pacific mining nl

(ASX "RIM")

The Sorpresa Gold & Silver Project District, Fifield NSW

John Kaminsky
CEO & Managing Director

Mines & Money Asia 5~7th April 2016



Chalcopyrite



Rimfire RC drilling

Free Gold in silica



Disclaimer

- ❑ **Disclaimer:** *This presentation contains “forward looking statements” as defined or implied in common law and within the meaning of the Corporations Law. Such forward looking statements may include, without limitation, (1) estimates of future capital expenditure; (2) estimates of future cash costs; (3) statements regarding future exploration results and goals. Where the Company or any of its officers or Directors or representatives expresses an expectation or belief as to future events or results, such expectation or belief is expressed in good faith and the Company or its officers or Directors or representatives as the case may be, believe to have a reasonable basis for implying such an expectation or belief. However, forward looking statements are subject to risks, uncertainties and other factors, which could cause actual results to differ materially from future results expressed, projected or implied by such forward looking statements. Such risks include, but are not limited to, commodity price fluctuation, currency fluctuation, political and operational risks, governmental regulations and judicial outcomes, financial markets and availability of key personnel. The Company does not undertake any obligation to publicly release revisions to any “forward looking statement”, or to reflect the occurrence of unanticipated events, except as may be required under applicable securities laws.*
- ❑ **Competent Person Statement:** *The information in this presentation that relates to Exploration Results is based on information compiled by Colin Plumridge who is deemed to be a Competent Person and Member of The Australasian Institute of Mining and Metallurgy. Mr Plumridge has over 45 years’ experience in the mineral and mining industry. Mr Plumridge is employed by Plumridge & Associates Pty. Ltd. and is a consulting geologist to the Company. Colin Plumridge has sufficient experience that is relevant to the style of mineralization and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the ‘Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves’. Colin Plumridge has previously consented to the inclusion of the matters based on his historic information in the form and context in which it appears.*
- ❑ **JORC 2012 Compliance:** *All information provided in this presentation has been formally released to the ASX in compliance with JORC requirements. The most recent document released to the ASX provides details and hyperlinks relevant to all information provided in this presentation and can be accessed on the Company Website at hyperlink: ASX Announcements. The company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcement(s).*



Presentation Outline

Introduction and Corporate Overview

Vision, Strategy and Milestones

Sorpresa Resource in Fifield Regional Context

Emerging Regional Gold & Copper Footprint

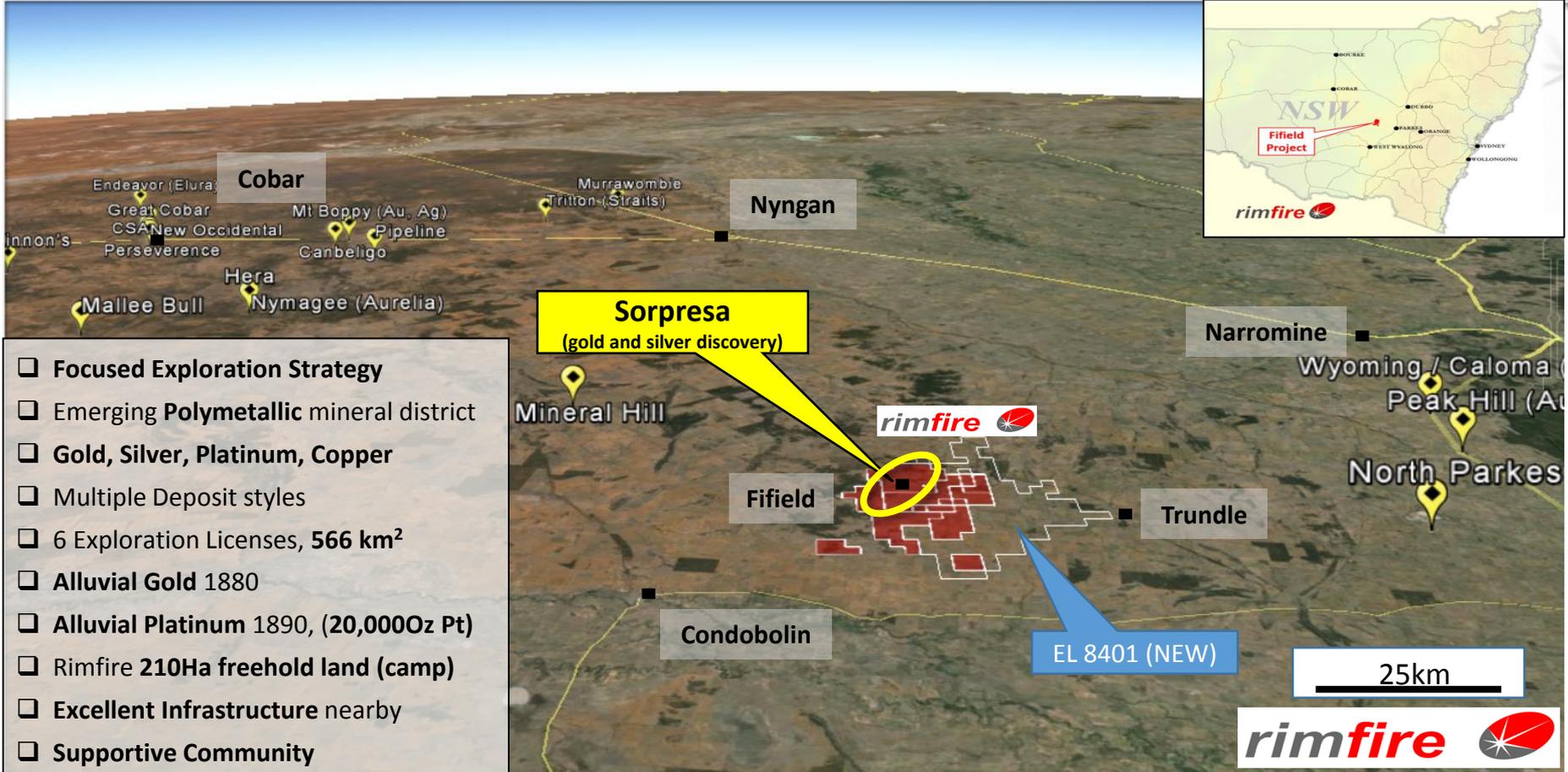
Sorpresa Gold and Silver Update

Summary Position





Project Focus – Fifield NSW

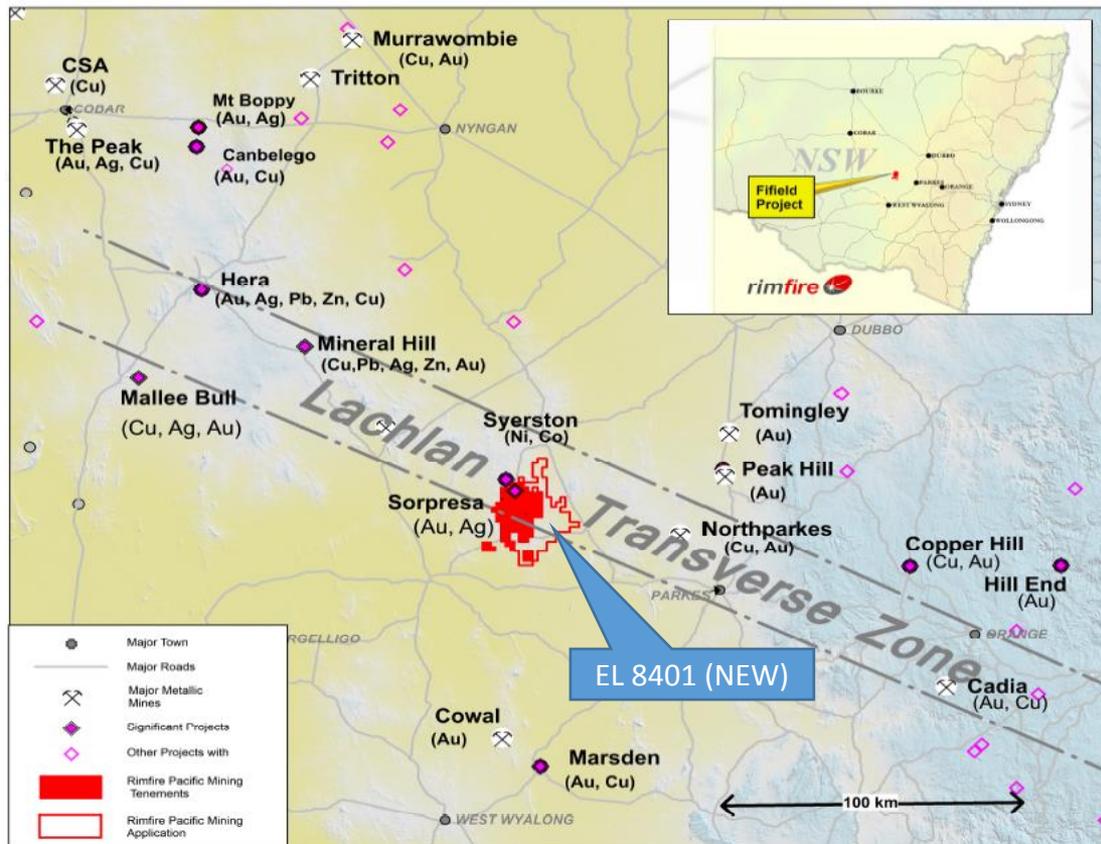


- Focused Exploration Strategy
- Emerging Polymetallic mineral district
- Gold, Silver, Platinum, Copper
- Multiple Deposit styles
- 6 Exploration Licenses, 566 km²
- Alluvial Gold 1880
- Alluvial Platinum 1890, (20,000Oz Pt)
- Rimfire 210Ha freehold land (camp)
- Excellent Infrastructure nearby
- Supportive Community



Project Focus – Fifield NSW - LTZ

- ❑ LTZ Corridor of Faults
- ❑ Gold with Copper emerging on East margin
 - ❑ Eclipse and Yoes areas
- ❑ Expanded Tenement position (280km²)



Deposit size selected NSW deposits (combined production and remaining resource)

Deposit	Current Ownership	Au Moz	Cu Kt	Other
Cadia Group	Newcrest	51.8	8446	
McPhillamy's	Regis Resources	2.9	64	
North Parkes	CMOC/Sumitomo	3.8	921	
Cowal	Evolution Mining	3.8		
Browns Creek	ANL	0.99	13	
Copper Hill	Golden Cross Res.	1.6	611	
Mineral Hill	KBL Mining	0.59	66	
Mt Boppy	Black Oak Minerals	0.60		
Peak Hill	Alkane Resources	0.55	8	
The Peak Gold Mine	Newgold	2.4	133	
Tritton	Straits Resources	0.01	218	
Hill End	Hill End Gold Ltd	0.66		
Hera	Aurelia Resources	0.28	4	
Tomingley	Alkane Resources	0.96		
Syerston	CleanTeq			56 Kt Ni, 10Kt Co, 10 Kt Sc

Source: Production data Geological Survey of NSW on July 2015 and Resources data extracted from NSW datawarehouse



Project Focus - East Lachlan Fold Belt



Operating Mines

Major Cross structures at Fifield

Tritton (Cu) Straits Resources

Mt Boppy (Au) Southern Cross Goldfields Ltd

COBAR – 2.2Mt Cu, >7.0Moz Au, >4.7Mt Zn, >2.8Mt Pb and 145Moz Ag (pre-mining)

Hera / Nymagee (Au, Cu, Pb, Zn, Ag) Aurelia

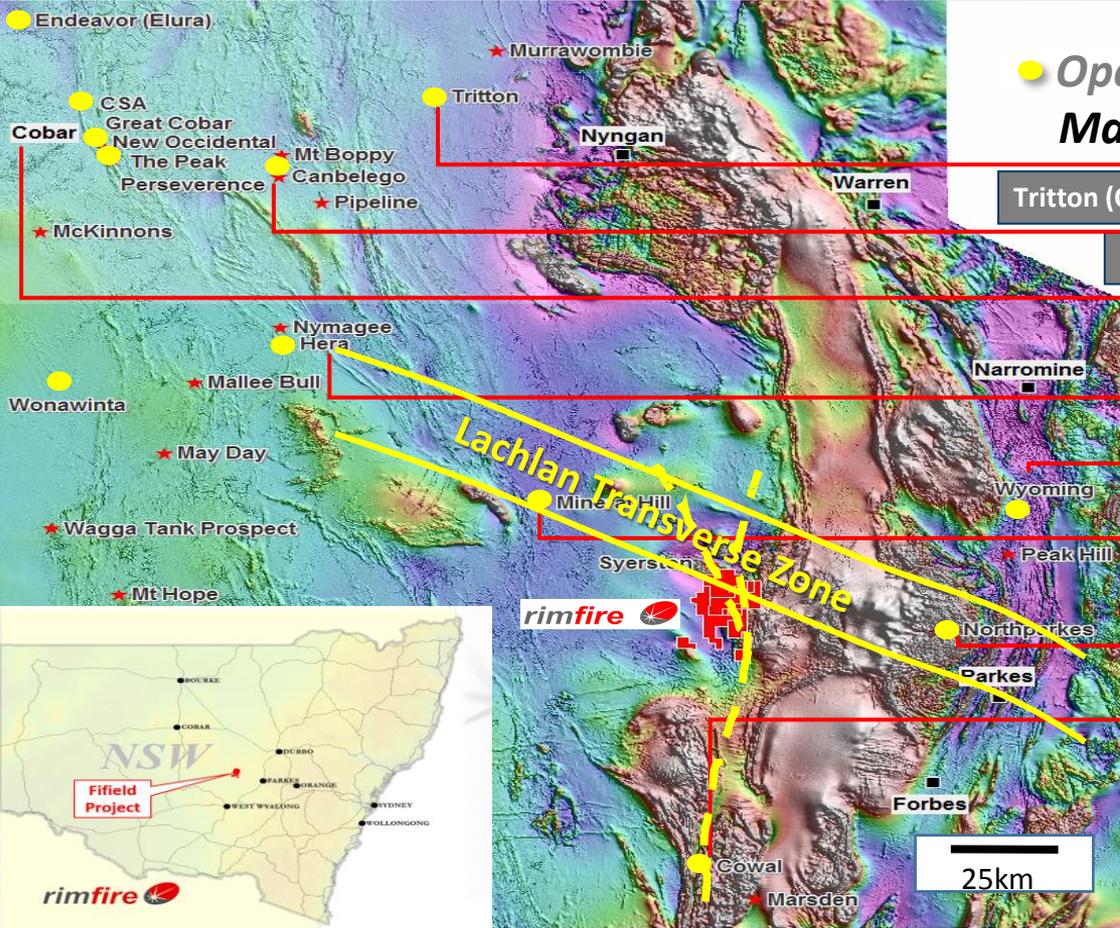
Wyoming / Caloma (Au) Alkane Resources

Mineral Hill (Au, Cu, Pb, Zn, Ag) KBL Mining

North Parkes (Cu/Au) China Mo Co.

Lake Cowal (Au) Evolution

Excellent geological setting



Lachlan Transverse Zone



25km





Company Snapshot – 23 March 2016

Shares on Issue 799M Ordinary FP; 52M options (3.5 cents, expire May 2017)

Market Cap. Approx. \$12M @1.5cents

Share Price Movement

- 2013 High 7.5 cent (Jan), Low 2.8 cent (Dec); 2014 High 3.6 cent (Jan), Low 1.5 cents (May)
- 2015 High 3.6 cents (July), Low 1.2 cents (Feb)

Volume last 12 months

- Approx. 654,000 shares/day
- Largest 21.5m shares/day;

Shareholder Profile – 2000 plus shareholders

- Board & Management 8%
- Top 20 Holders 34%
- Top 100 Holders 65% (cut-off 1.61M shares)

Cash Status 31st December 2015 (Quarterly)

- Approx. \$1.7m
- Plus Negotiation of Farm-in JV



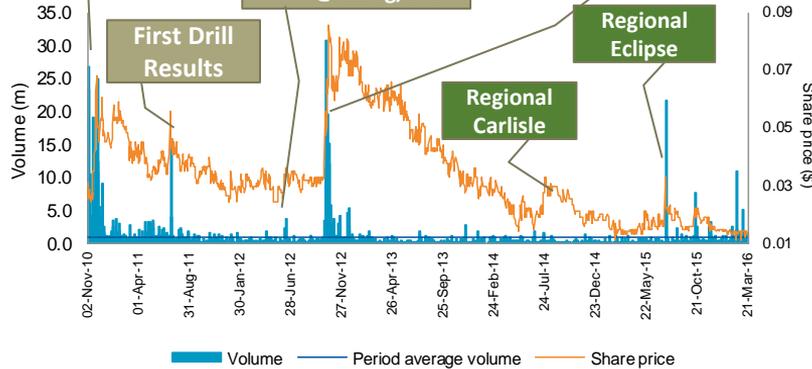


ASX:RIM Share Price Performance to 23 March 2016

02-Nov-2010 - 24-Mar-2016

Discovery Trench 31
9m @ 4.9g/t Au

14m @ 24.4g/t Au &
26m @ 155g/t Ag



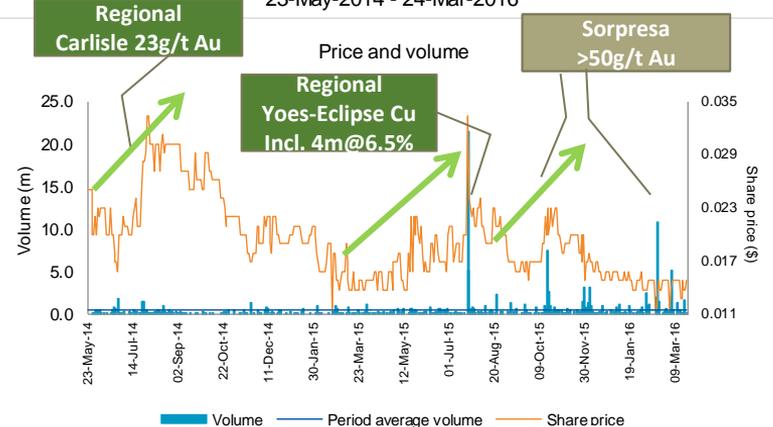
Relative price performance



Note: XKR is S&P/ASX 300 RESOURCES; XMR is S&P/ASX MIDCAP RESOURCES;

- Risk capital has been on the sidelines
- Exploration Sector – severe downturn, shoots...
- Liquidity and value decline, now improved
- Gold and Silver Price improved, AUD
- RIM > resource indices over 5 yrs
- Price upturns – Activities and Results matter*
- Turning Point, through the bottom...?

23-May-2014 - 24-Mar-2016





Summary History and Context

❑ **Rimfire has its Focus exclusively at Fifield NSW – in the LTZ Corridor**

- ❑ **LTZ Corridor - one of most important Copper/Gold corridors in the world** (e.g. Newcrest-Cadia)
- ❑ Asian investment includes China Molybdenum and Sumitomo, 80km East at North Parkes
- ❑ Fifield is the oldest Platinum mined area in Australia – Rimfire has this area

❑ **Late 2010 – Rimfire made the greenfields “Sorpresa” Gold and Silver Discovery**

- ❑ **Subtle surface geochem 20ppb Au in soils**
- ❑ **RC - some very high grades (e.g. 14m @ 24.4g/t Au, including 2m @118g/t Au, plus 26m @155g/t Ag)**
- ❑ **Likely part of a much bigger mineralising system**
- ❑ **The Sorpresa gold deposition geology (free gold) – carbonaceous silicified sediment**

❑ **During 2014/2015 important milestones included:**

- ❑ **Sorpresa JORC Resource declared - approx. 7.9Moz Ag, 125,000oz Au (cutoff 25g/t Ag, 0.5g/t Au), 6.4mT**
- ❑ **5 Advanced Regional Prospects Established (of >30 prospects) within 6km radius of Sorpresa**
- ❑ **Copper Signature established including 4m @ 6.5% Cu**





Company Vision and Strategy

❑ **Demonstrate Multimillion Ounce gold equivalent potential**

- ❑ **Regional Discoveries within 6km radius of Sorpresa**
- ❑ **Focus on Gold, Silver, **Copper** & Platinum – Good suite of metals**
- ❑ **Build the district branding**
- ❑ **Attract potential partners – *We are noticed***



❑ **Maintain an Overall “Prospect Portfolio” Exploration strategy at Fifield**

- ❑ **Develop regional Prospects (>30) in parallel with the Sorpresa Project**
- ❑ **Risk mitigation**, assists longevity in pursuit of discoveries

❑ **Partner Engagement Process Established and Building**

- ❑ **Seeking accelerated progress and committed expenditure**
- ❑ **Negotiating Farm-in JV**
- ❑ **China and Asia funding sources pursued**

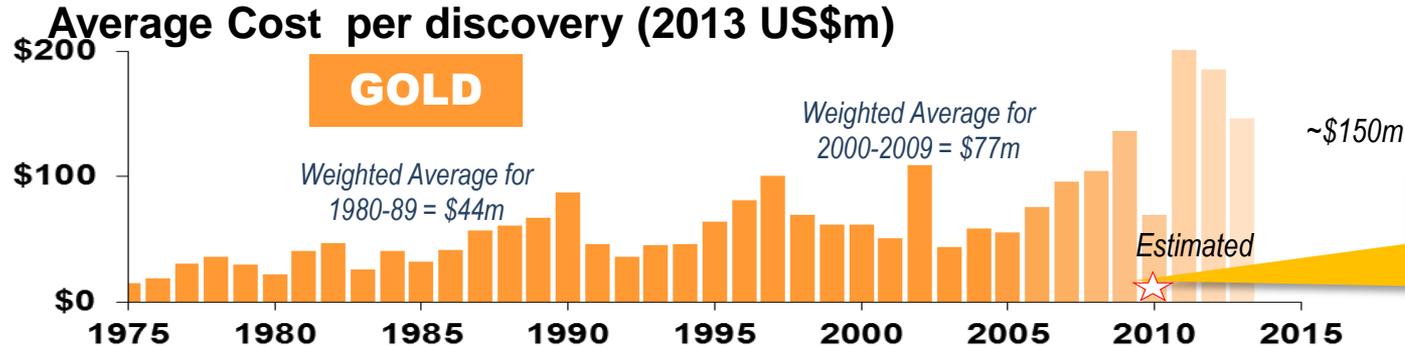
❑ **Work programs will pursue the following:**

- ❑ **Enhance Sorpresa, Growth and Discoveries** (The Gap, South, West and East areas), Gravity repeats (?)
- ❑ **Aim for new discoveries from Regional areas (within 6km)** (e.g. Carlisle, Yoes, Eclipse Trend)
- ❑ **Assess economic case** of established inventory (**Sorpresa High grade Lenses, Platina Lead**)



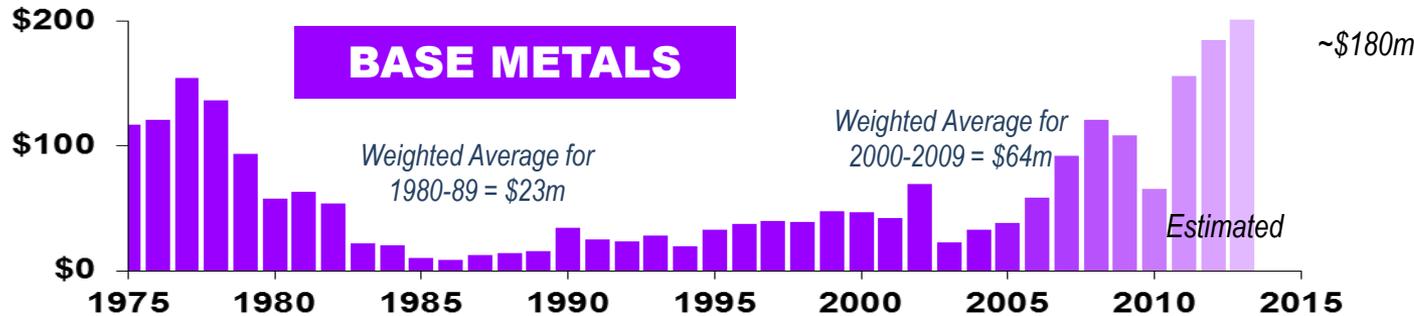
Discovery costs are rising

Unit cost per for a moderate-sized Gold or Base Metal discovery in the World



Unit discovery costs have doubled in the last decade

Between 1999-2010 Rimfire spent a total of US\$10m on exploration and discovered Sorpresa



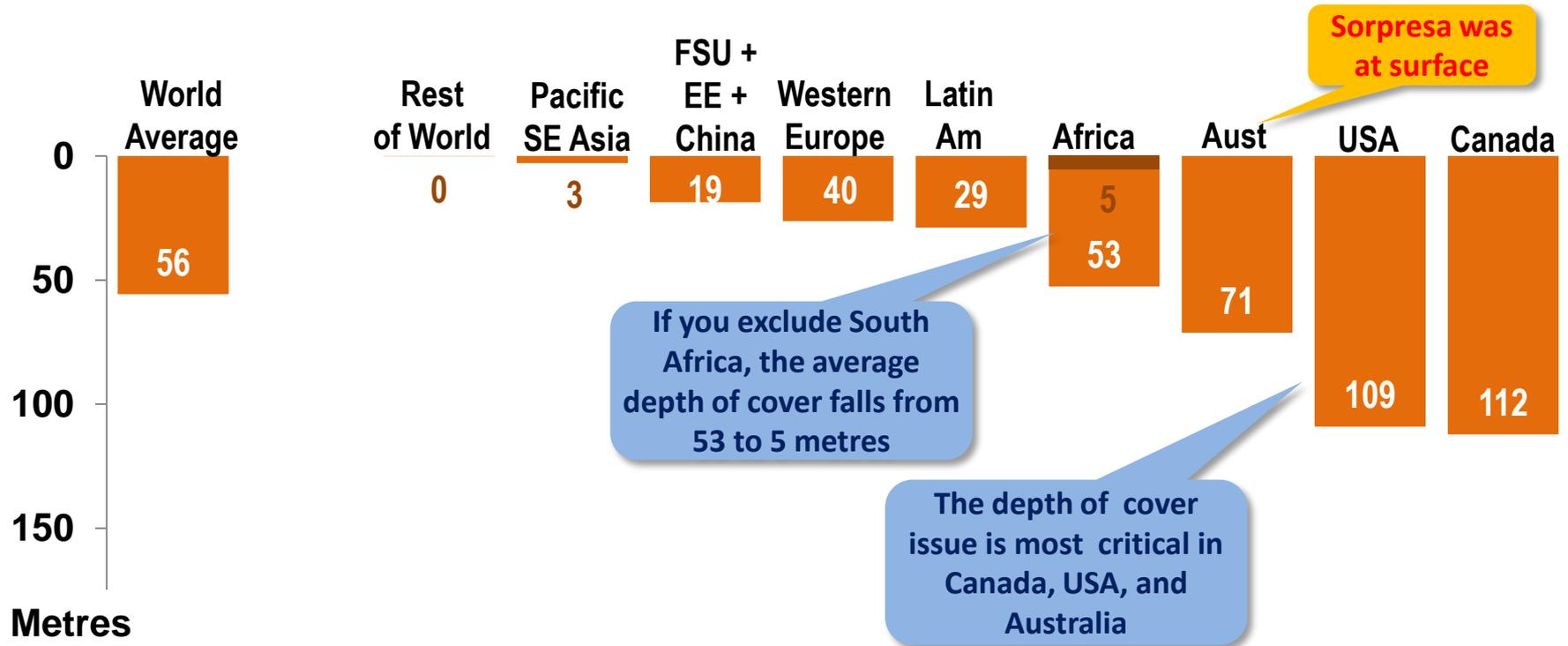
Exploration is a high-risk/high-reward activity

Note: Discoveries are for deposits >0.1 Moz Au or >0.1 Mt Cu-eq
Data from 2005 onwards have been adjusted for unreported deposits

Source: MinEx Consulting © September 2014

Average depth of cover for discoveries - GOLD

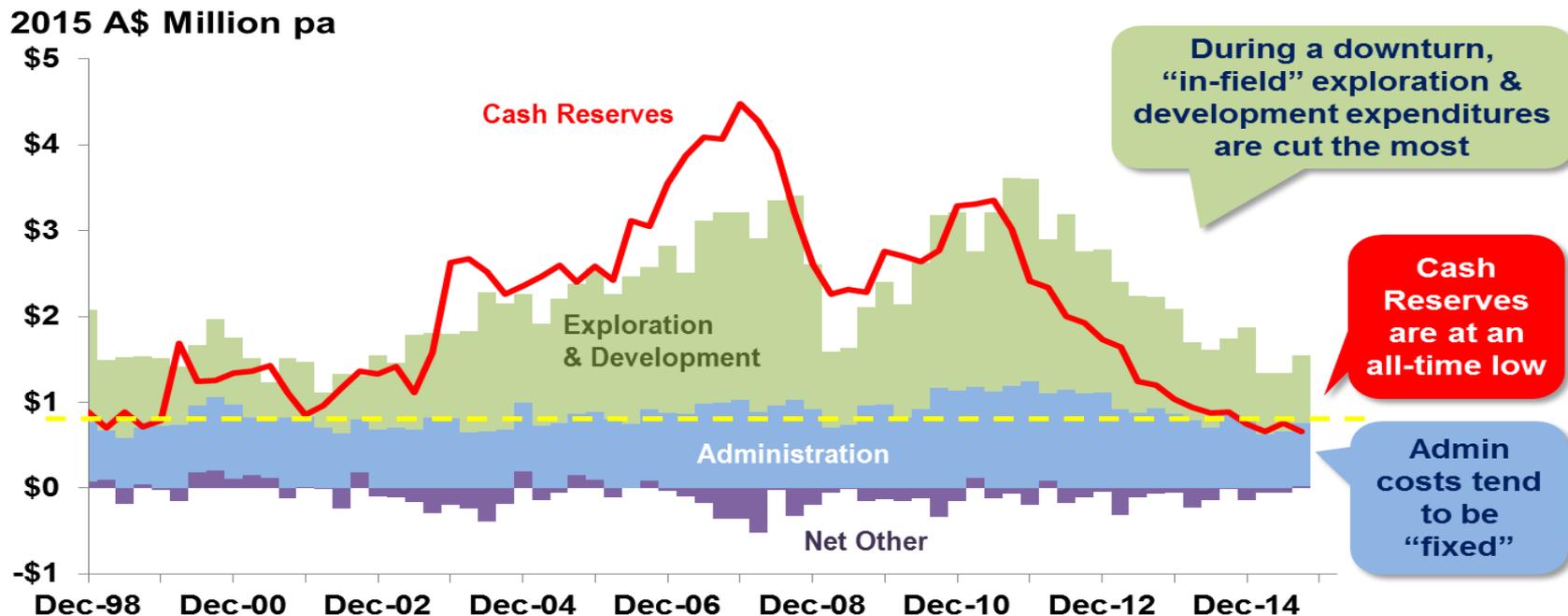
World: 2004-2013



Note: Based on 267 Moderate-, Major- and Giant-sized deposits

Source: MinEx Consulting © September 2014

Cash Reserves and Expenditures for the MEDIAN Australian Junior Exploration Company : 1998-Sept 2015

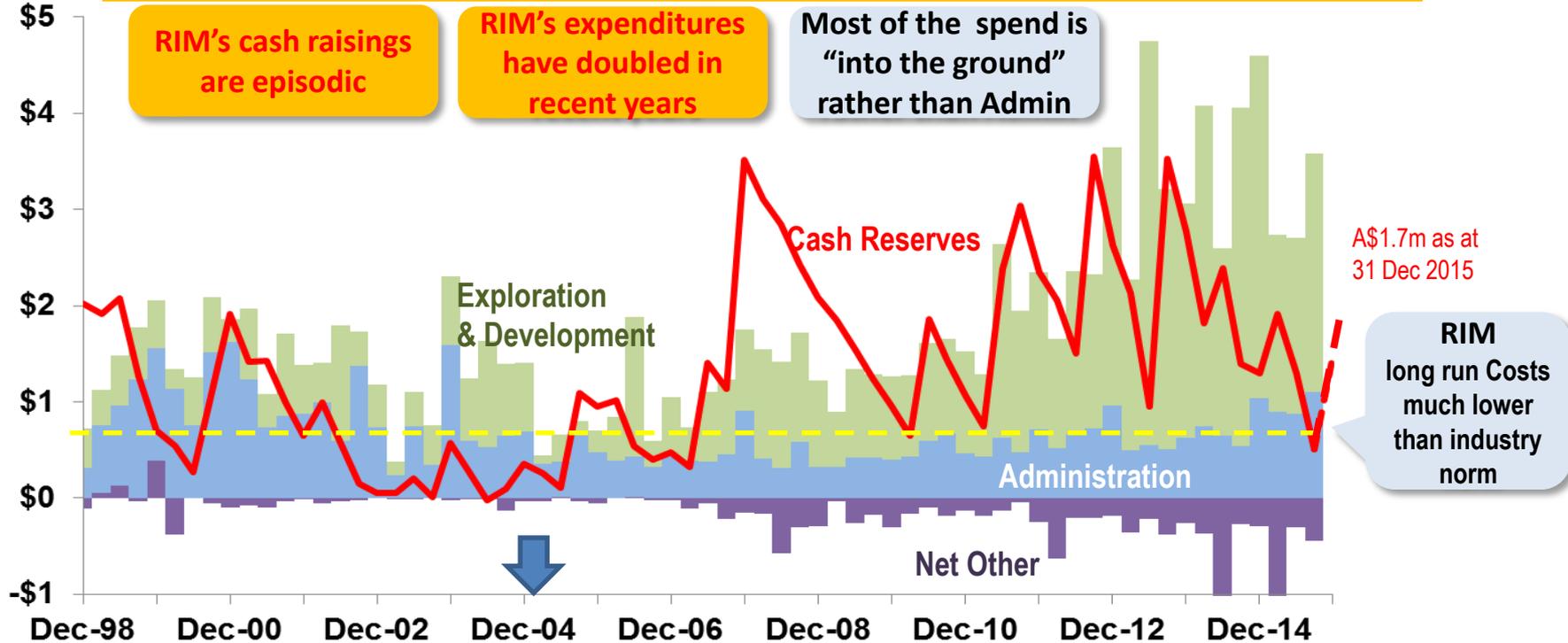


Note: Survey based on a sample of 320 junior exploration companies listed on the ASX between 1998-2015
 “Net Other” includes production and other costs less interest income, mine revenue, Government Assistance and R&D tax credits
 Quarterly spend data has been multiplied by 4x to produce an annualised spend rate

Source: MinEx Consulting © November 2015
 based on Quarterly Reports to the ASX

Cash Reserves and Expenditures

Rimfire Pacific Mining: December 1998-Dec 2015

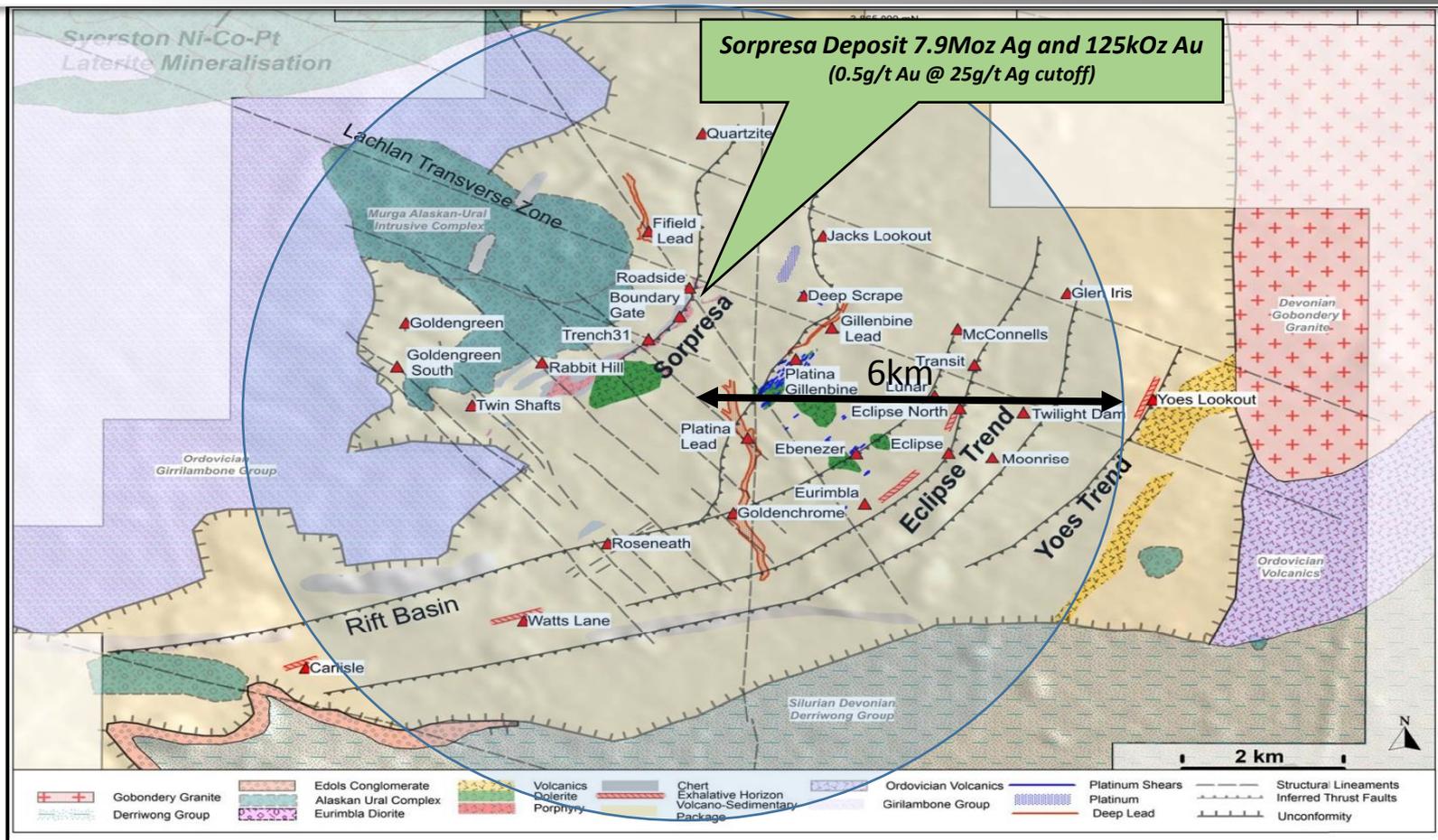


Note: "Net Other" includes production and other costs less interest income, mine revenue, Government Assistance and R&D tax credits
 Quarterly spend data has been multiplied by 4x to produce an annualised spend rate

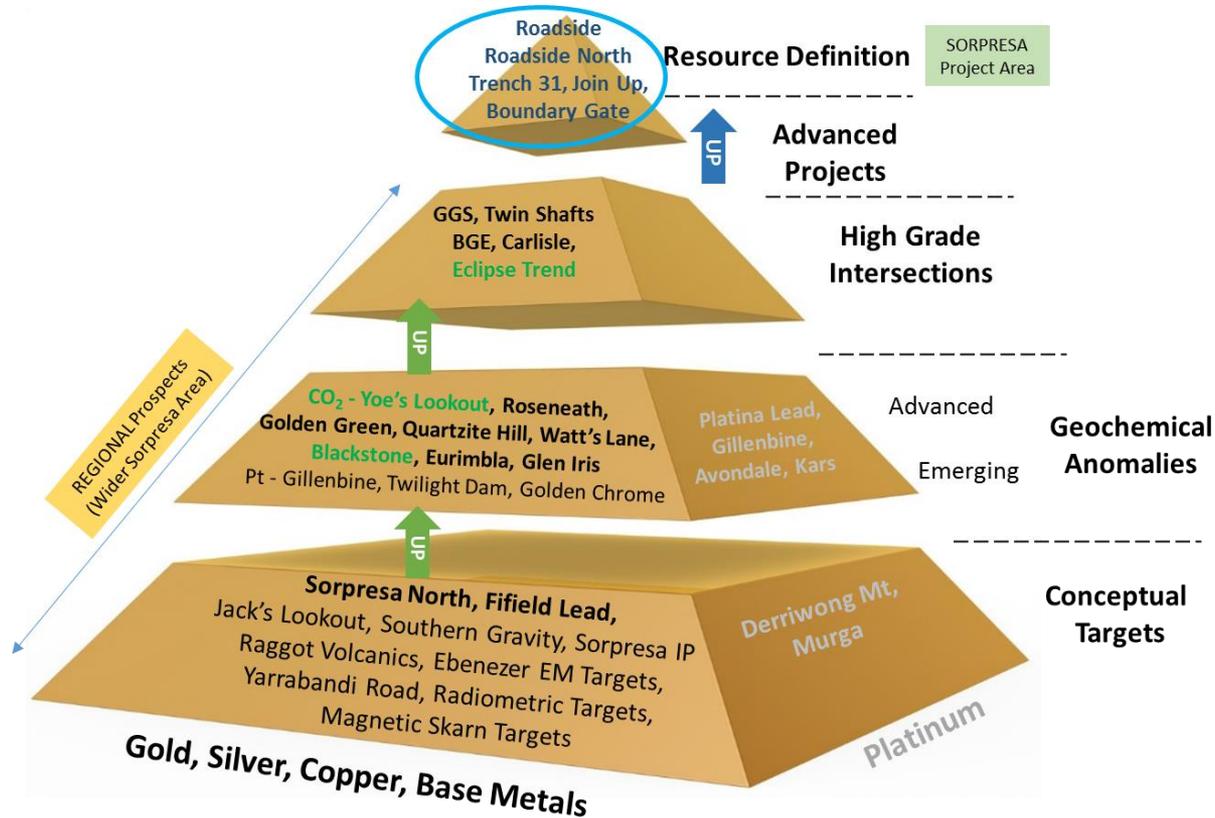
Source: MinEx Consulting © November 2014
 based on Quarterly Reports to the ASX



Regional Exploration – within 6km radius



Prospect Pipeline - March 2016 - Ranking





Advanced Regional prospects compared

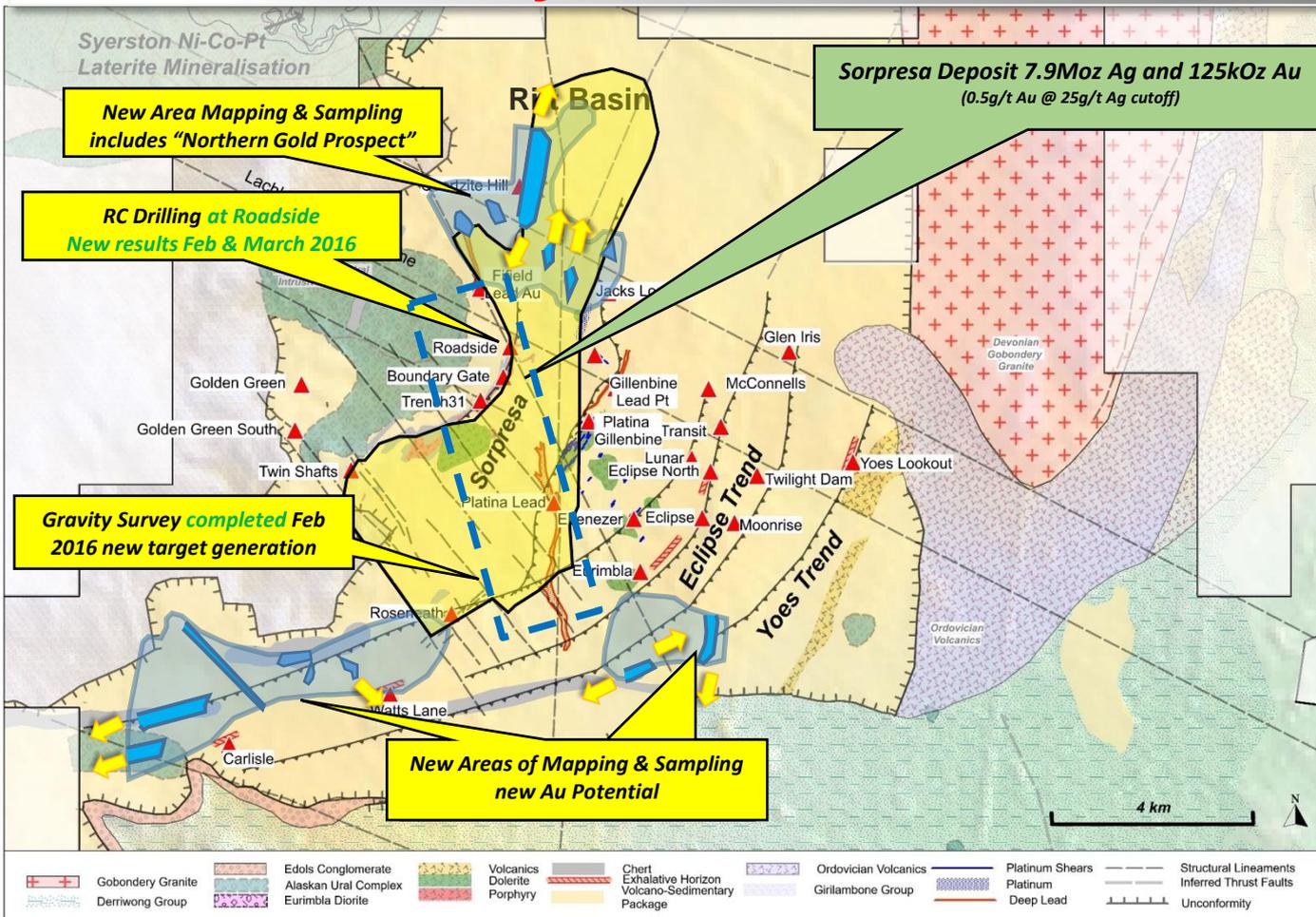
Table of Comparison of more Advanced Prospects within 6km Radius of Sorpresa Projects

Location	Rock Chip g/t Au	Typical Soil ppb Au	Typical Auger ppb Au	Anomaly Length	RC Drill	Open	Other	Historic Workings
Sorpresa Resource	8.8	10~50	20~1,000	1.5km	14 @ 24.4 g/t Au 26m @155g/t Ag	yes	IP/Gravity	Minor
Yoes Lookout	3.4	10~300	20~1,000	1.7km	Au, Cu anomalous	yes	Magnetic Radiometric	No
Eclipse Trend	18.7	N/A	20~700	2.7km	4m @ 6.5% Cu 4m @ 2.3g/t Au	yes	Ag, Cu	Minor
Golden Green Group	8.1	N/A	10~100	0.5km	2m @ 9.11g/t Au	yes	Mafic host?	Yes
Roseneath	3.7	8~300	15~80	0.8km	N/A	yes	Sorpresa Style?	No
Carlisle Trend	23.0	9~50	N/A	~1km	7m @ 1.47g/t Au	yes	Magnetic Feature	Minor

5 Advanced prospects that benchmark well against an early comparison of Sorpresa



Discovery Growth - Current Work



Newly identified geology and mineralisation with Au potential



Expanded from 11km² to 18km² Sorpresa style geology with Au potential



Gravity Survey – drill targets for repeats of Sorpresa Au & Ag

⇒ **Discovery Growth**



Current work programs

- ✓ **RC drilling continues within Roadside area at Sorpresa**
 - 4 new traverses started, shallow oxide focus
 - Interim results are due for reporting shortly

- ✓ **Interpretation & modelling of higher grade Au/Ag zones at Sorpresa**
 - To build pitshell models and assess selective mining feasibility

- ✓ **Ground Gravity Geophysical survey completed Sorpresa**
 - A strong correlation is already noted between Gravity and the Sorpresa mineralisation
 - Looking for repeat style structures similar to Sorpresa

- ✓ **Geological mapping on the Eclipse-CO₂-Yoes copper/gold area**
 - This will integrate the understanding and assist planning for the next stages of work

- ✓ **Creek and soil sampling within 6km radius of Sorpresa**
 - Infill programs to assist the targeting of the better prospective areas for gold and copper
 - Prospecting integrated with geophysics and geology data



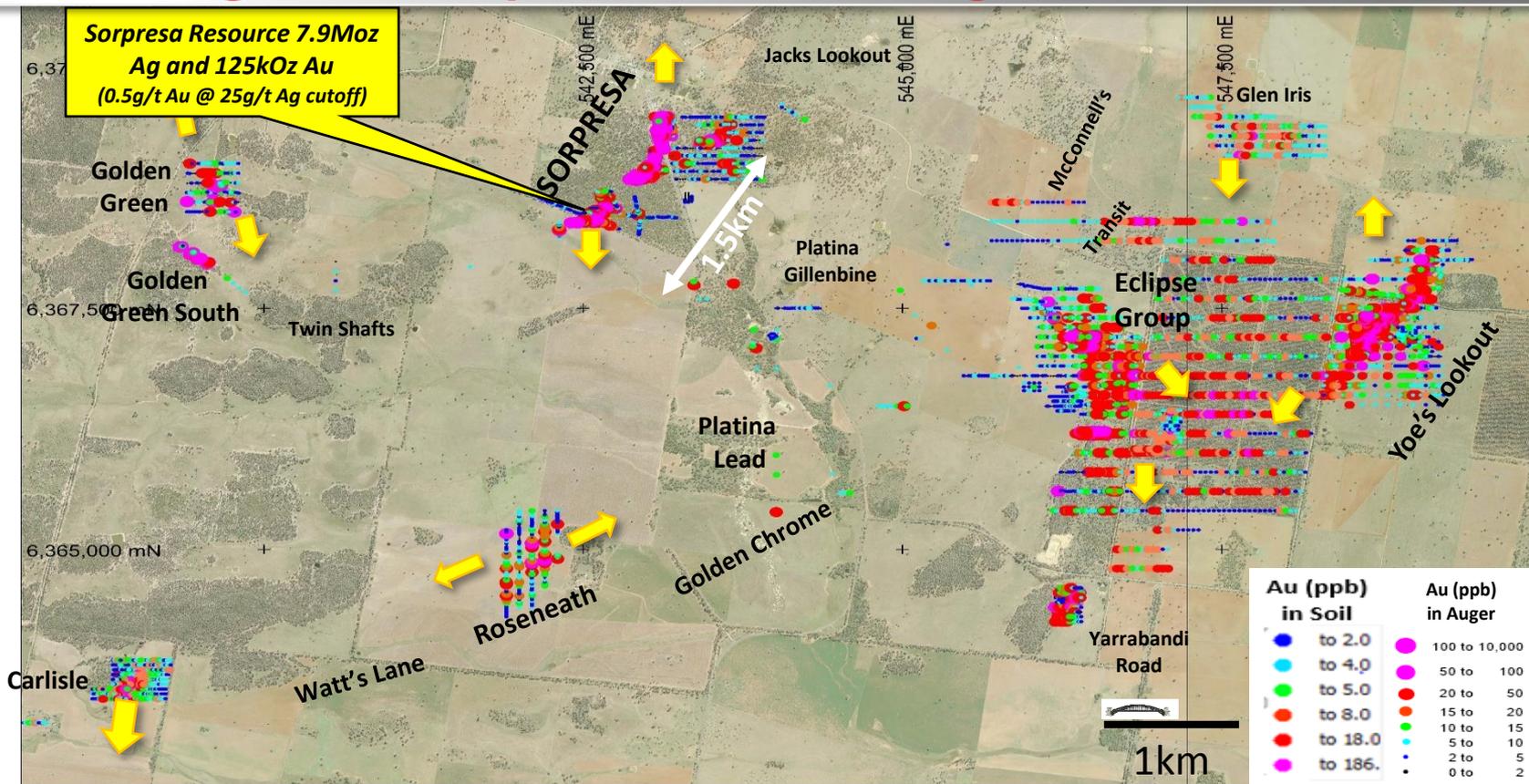


Recent Outcomes – New emerging Gold Areas

- ✓ **Sorpresa style geology footprint now expanded from 11km² to 18km²**
 - New mineralisation observations north of the Sorpresa resource area
 - **Less than 10% of the known Sorpresa geology currently RC drill tested**, there is potential upside
- ✓ **3 new areas emerging; anomalous gold and prospective geology was identified in parts**
 - **7.1km² was examined at the Carlisle & Watts Lane areas**, field observations included Au in creeks
 - **6.4km² north of Sorpresa was completed**, and a prospective Au zone identified at Quartzite Hill area
 - **2.3km² was covered at Eclipse South Extended**, a new Au anomaly with a quartz porphyry connection is emerging
- ✓ **Unique structural corridor at Carlisle-Watts Lane areas exists with prospective Au geology**
 - An area is now established of some 15km² area, with scope for discovery
 - Rockchip result confirms the new Au potential “Blackstone” – **random grab sampling (15) 4.97g/t Au**
- ✓ **The Ground Gravity survey (Feb 2016) has now provided additional gold and silver targets**
 - Particularly to the south/south east of Trench 31, with **a subparallel 2km length target**



Regional Exploration - Auger & Soils



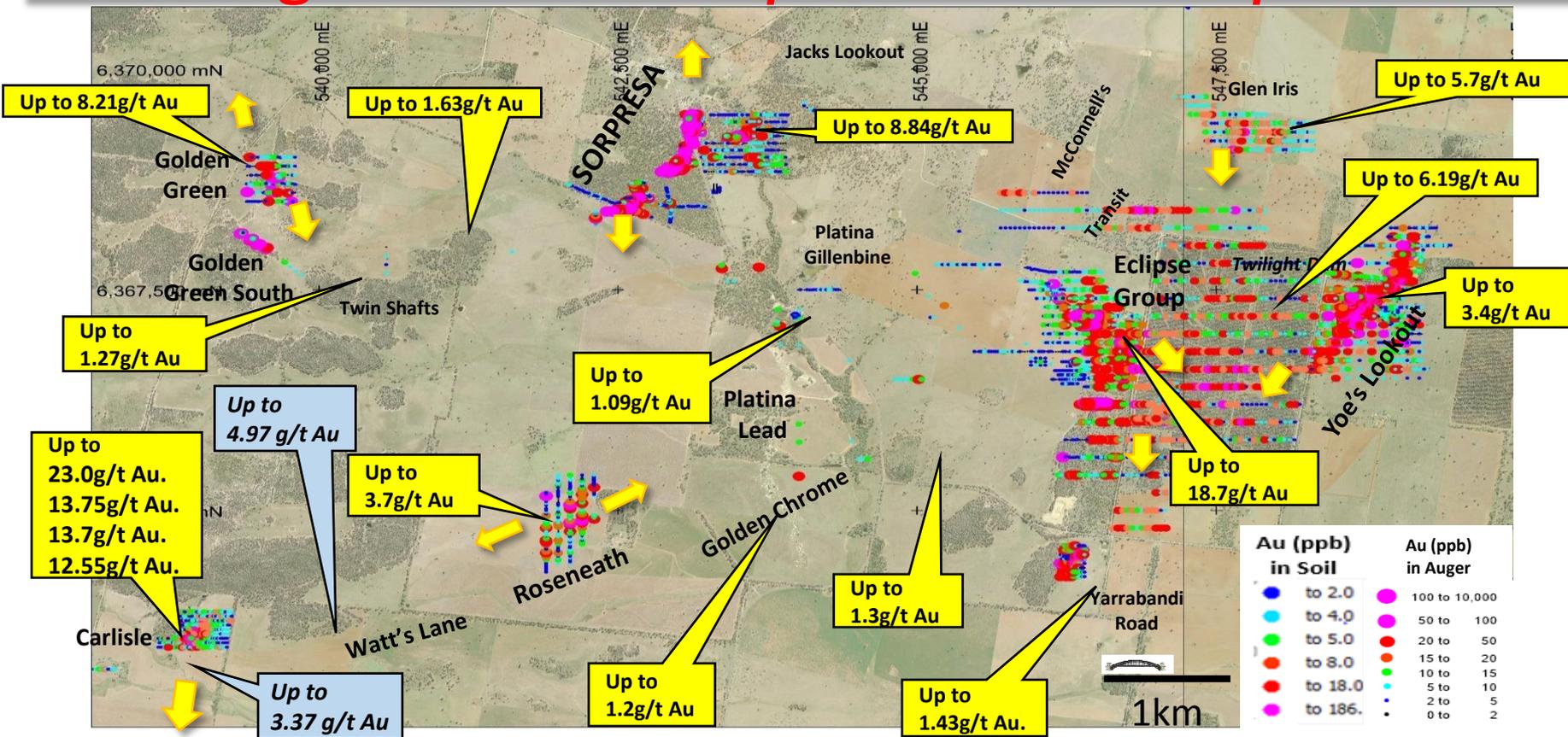
Gold geochemistry in Auger and Soils

rimfire





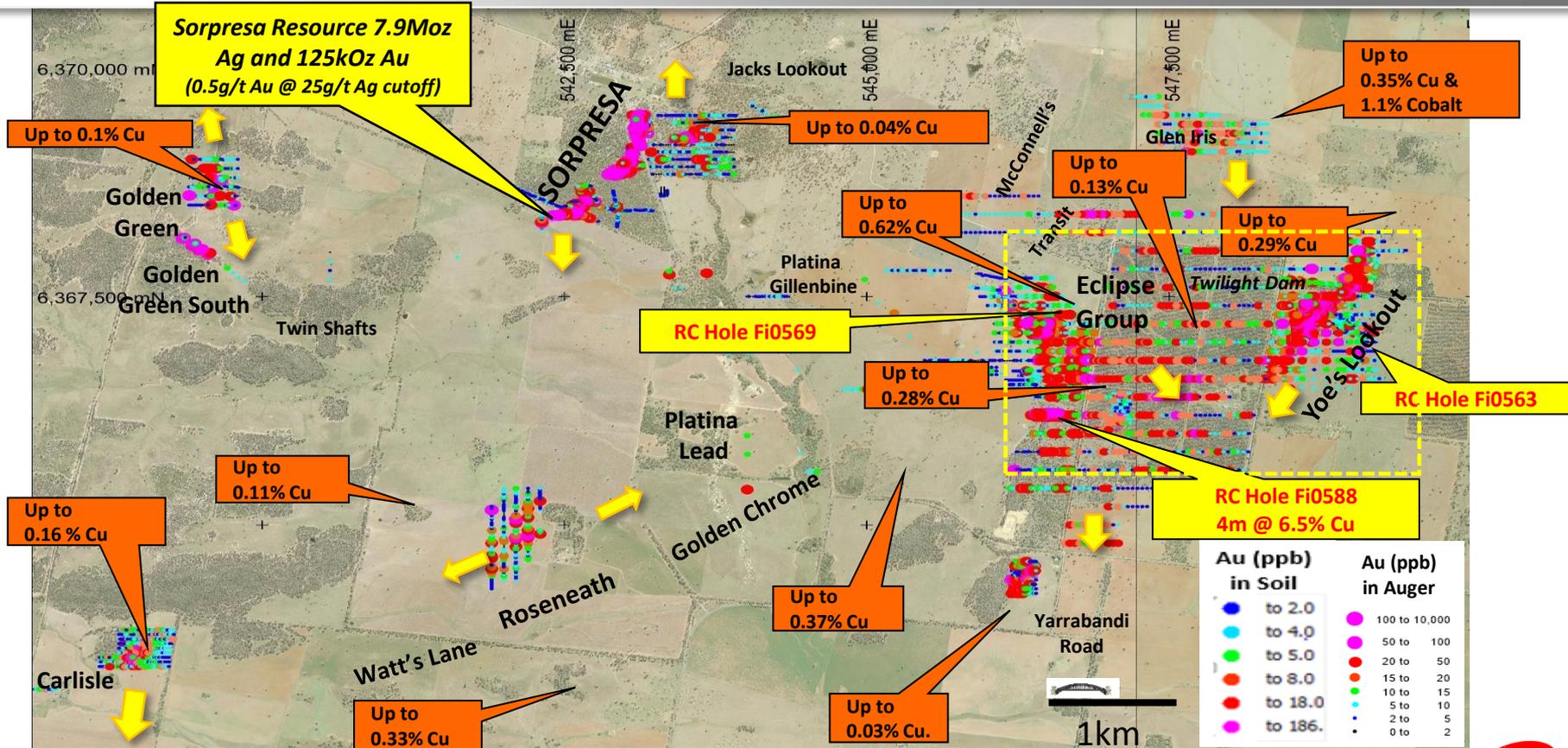
Regional Gold Footprint - Rock Chips Shown



A gold district has emerged



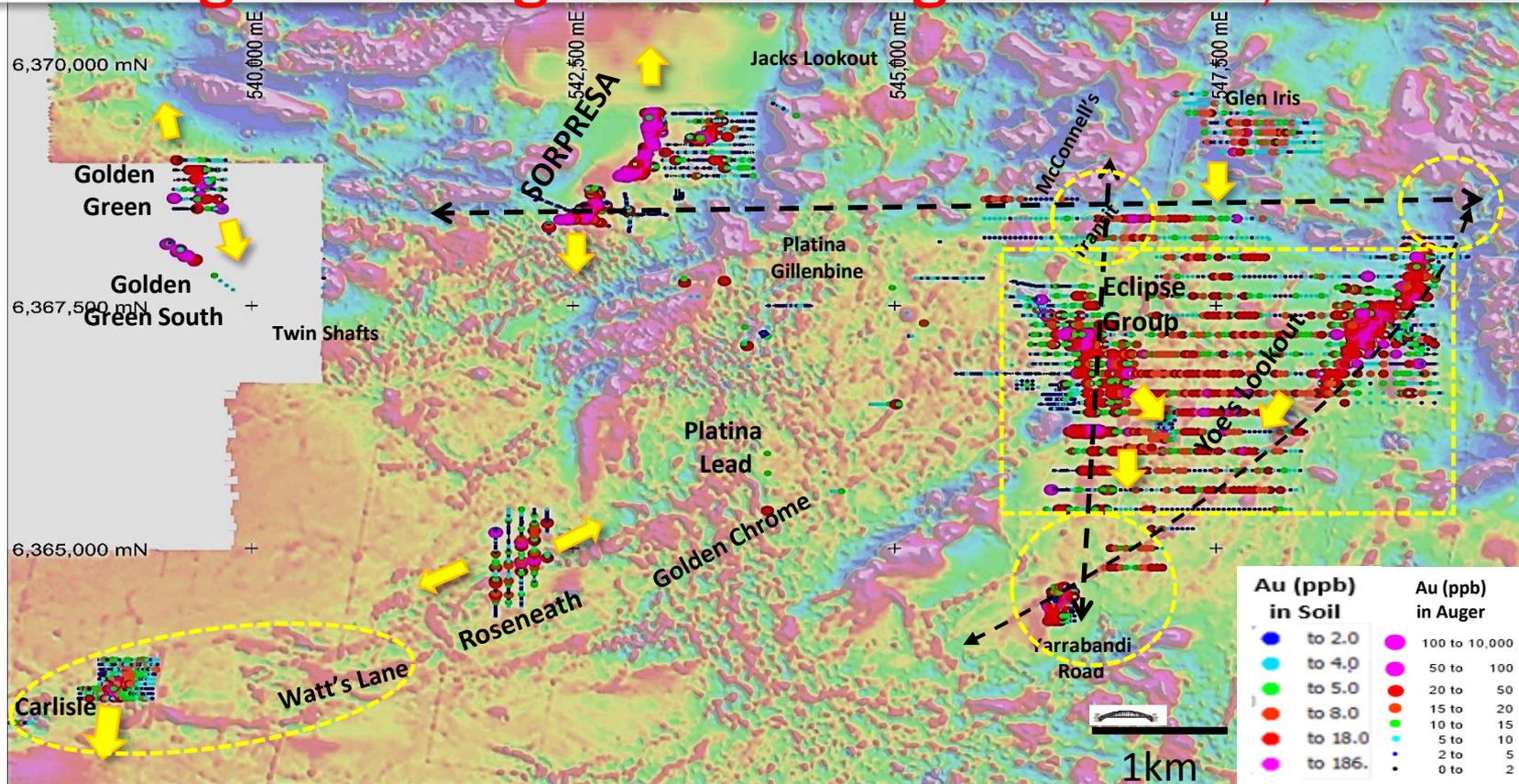
Regional Exploration - Copper Rockchips on Gold



A gold and copper district has emerged!



Regional Magnetics - Auger & Soils, Gold



Sorpresa is the first discovery but likely not the last

rimfire





Carlisle-Watts Lane Trend - 2016 Update

RTP 1VD
Aeromagnetic
Image

Au in Rock Chips

● >0.34g/t Au

● >1.5g/t Au

Carlisle Gold Prospect

- 23.0g/t Au, 13.75g/t Au, 13.7g/t Au, 12.55g/t Au, 9.06g/t Au, 7.55g/t Au, 7.29g/t Au & 7.02g/t Au rock chips from outcrop, float & rock piles.
- Up to 0.16% Cu.
- Undrilled

Roseneath Gold Prospect

- 3.7g/t Au & 1.7g/t rock chips
- Cu up to 1,130ppm & Mo up to 82ppm.
- Auger Au anomalies - open.
- Undrilled

Goldenchrome Gold Prospect

- 1.2g/t Au rock chip sample

Regional

- 0.21g/t Au rock chip

Carlisle Gold Prospect

- 1.14g/t Au float rock chip

Fertile (Au rich) NE-SW trending structural corridor - 'Fifield Central Gold Corridor'

- New discovery.
- Minor exploration, including no drilling.

3.37 g/t rock chip

New gold prospect Blackstone

Carlisle Copper-Gold Magnetic High Target

- 3D Inversion Model Completed.
- Not Tested

4.97 g/t rock chip composite bulk sample, non selective

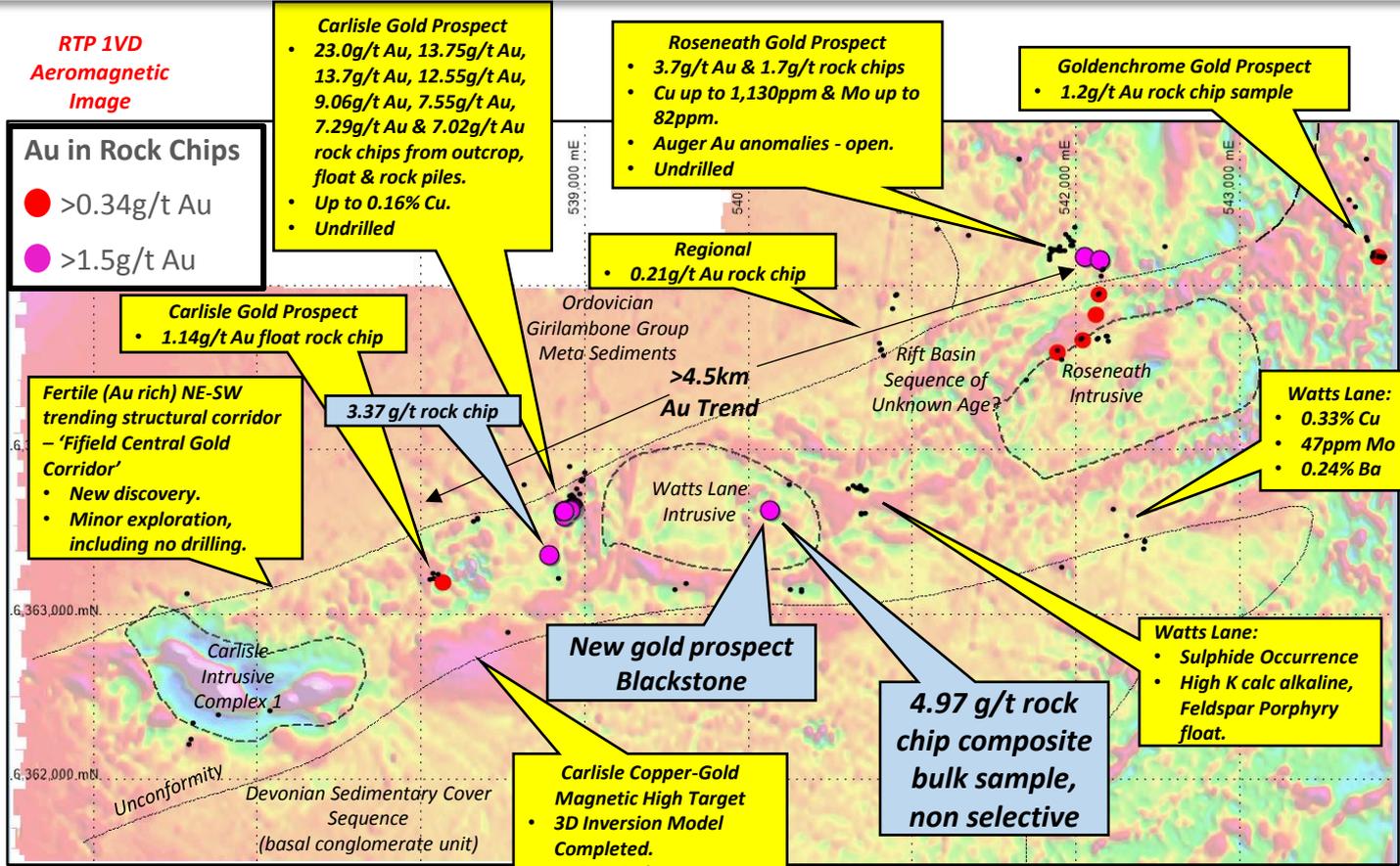
Watts Lane:

- Sulphide Occurrence
- High K calc alkaline, Feldspar Porphyry float.

New gold prospect "Blackstone"

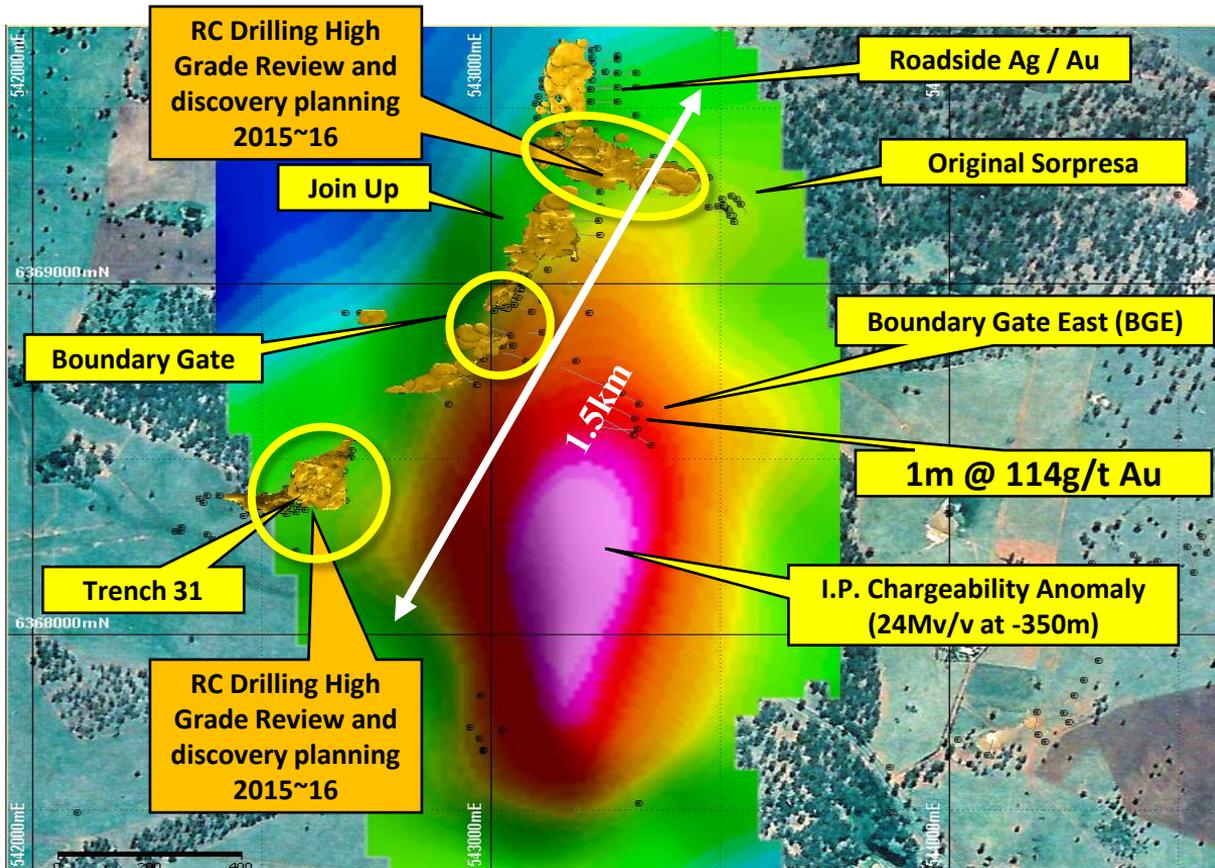


Possible gold load, breccia alteration pipe in shear, gossan with quartz phases

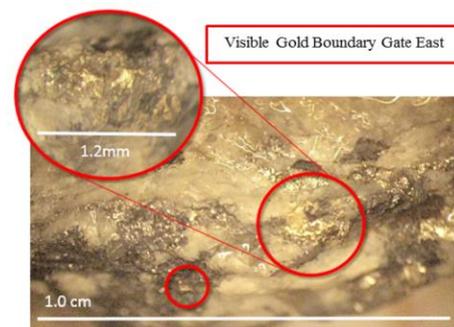




Sorpresa - Gold and Silver High Grade Lenses



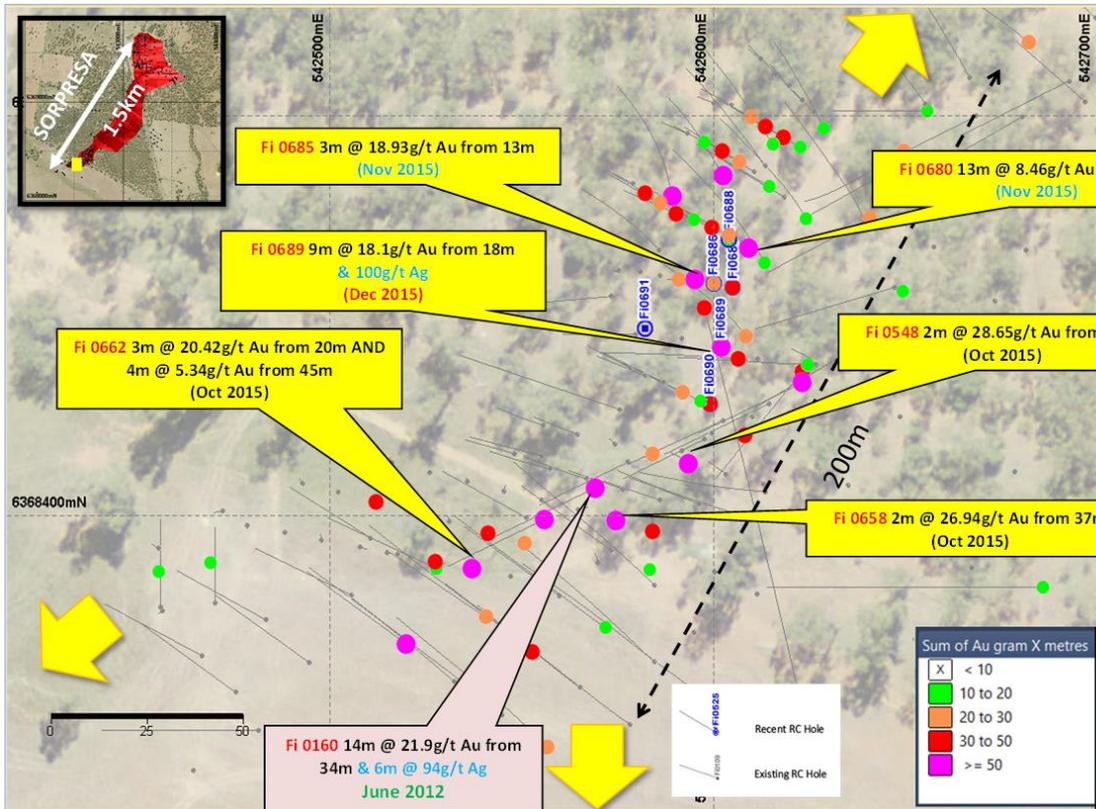
- Excellent correlation of Mineralisation to Gravity
- Less than 10% of available geology tested (>18km²)
- Potential extensions and repeats under shallow cover
- Pursue High Grade lenses
- Examine economic case
- I.P. chargeability – to resolve



Implicit Model showing Au only (at June 2014) and is an interpretive exploration model imaging Au > 0.2g/t

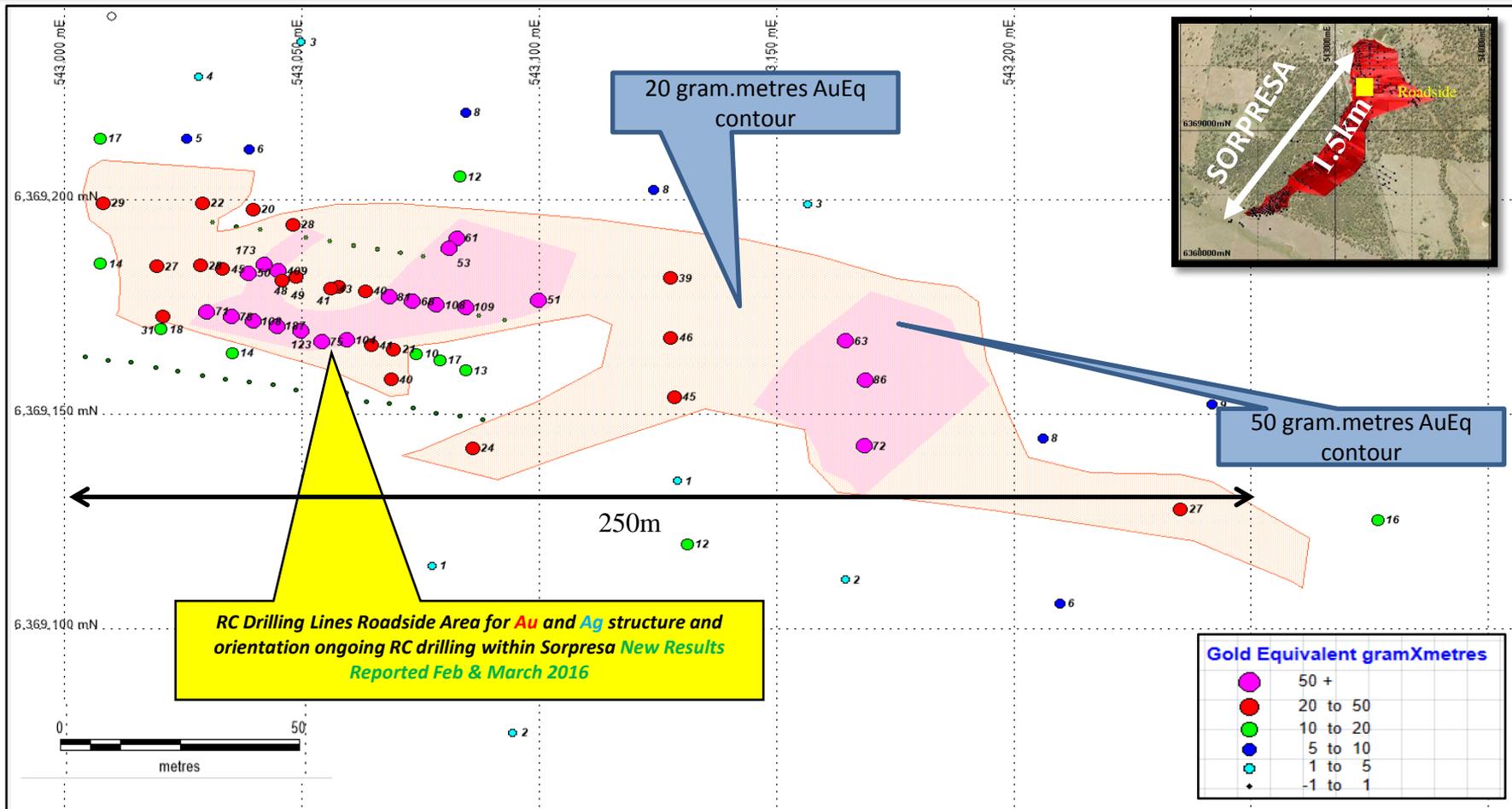


Sorpresa - Trench 31 High Grade Work



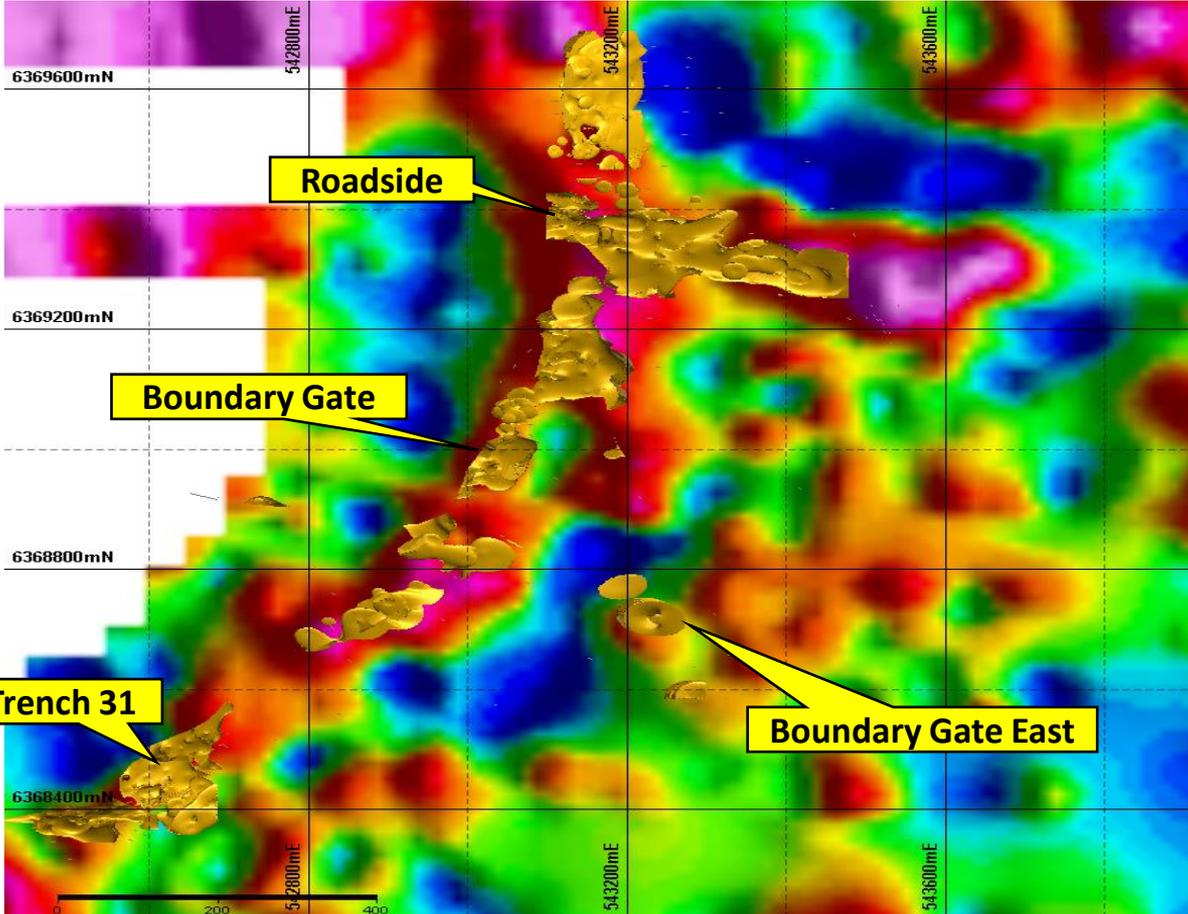
- Great frequency of High Au grades emerging
- Shallow (0~40m mainly)
- Look to grow ounces and grade
- Seek vectors into new adjacent areas to grow tonnes
- Metallurgy 95% Au recovery CIL
- Internal scoping underway, plant, process and scale
- Plus Roadside Area with Ag

Sorpresa - Roadside High Grade Work 2016





Sorpresa - Regional Extensions Gravity

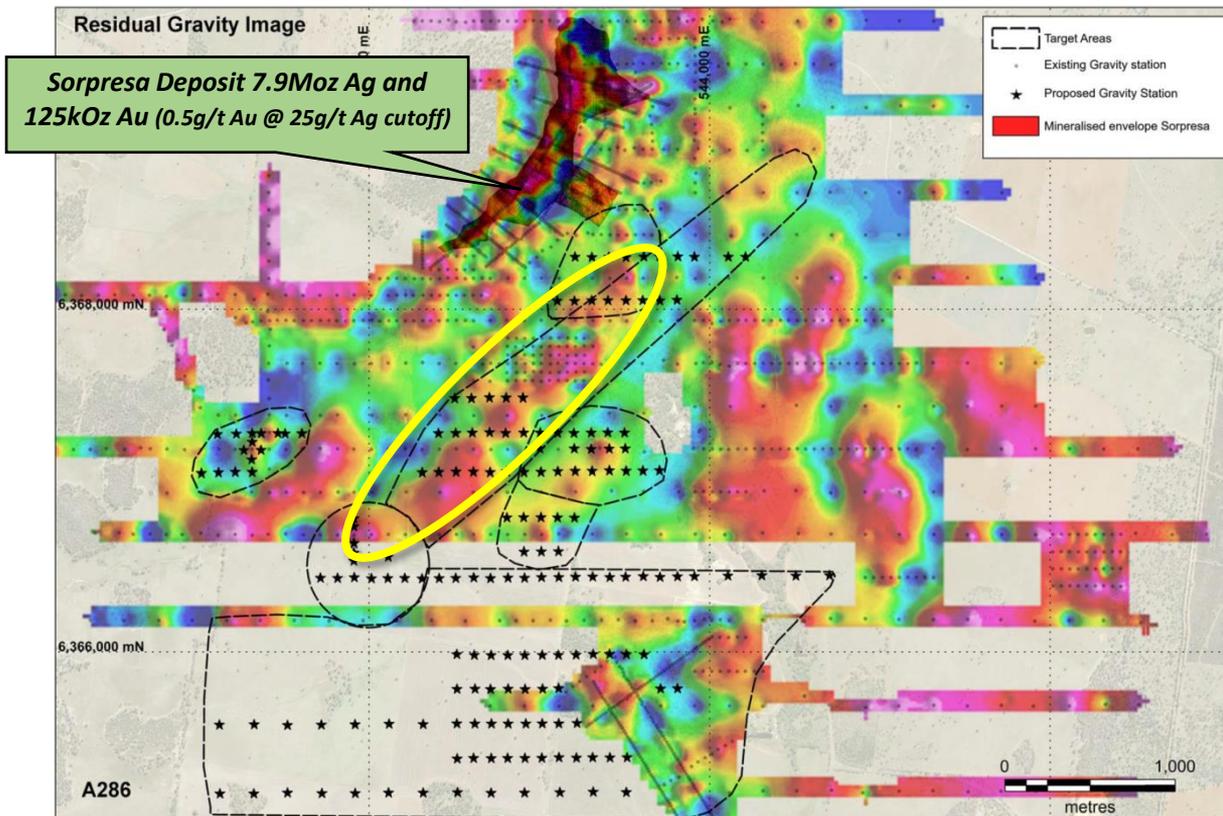


- ❑ Excellent correlation of Mineralisation to Gravity
- ❑ Increased gravity relates to silicification.

1st Vertical Derivative Gravity Image



Sorpresa - Gravity Survey Extension & Infill

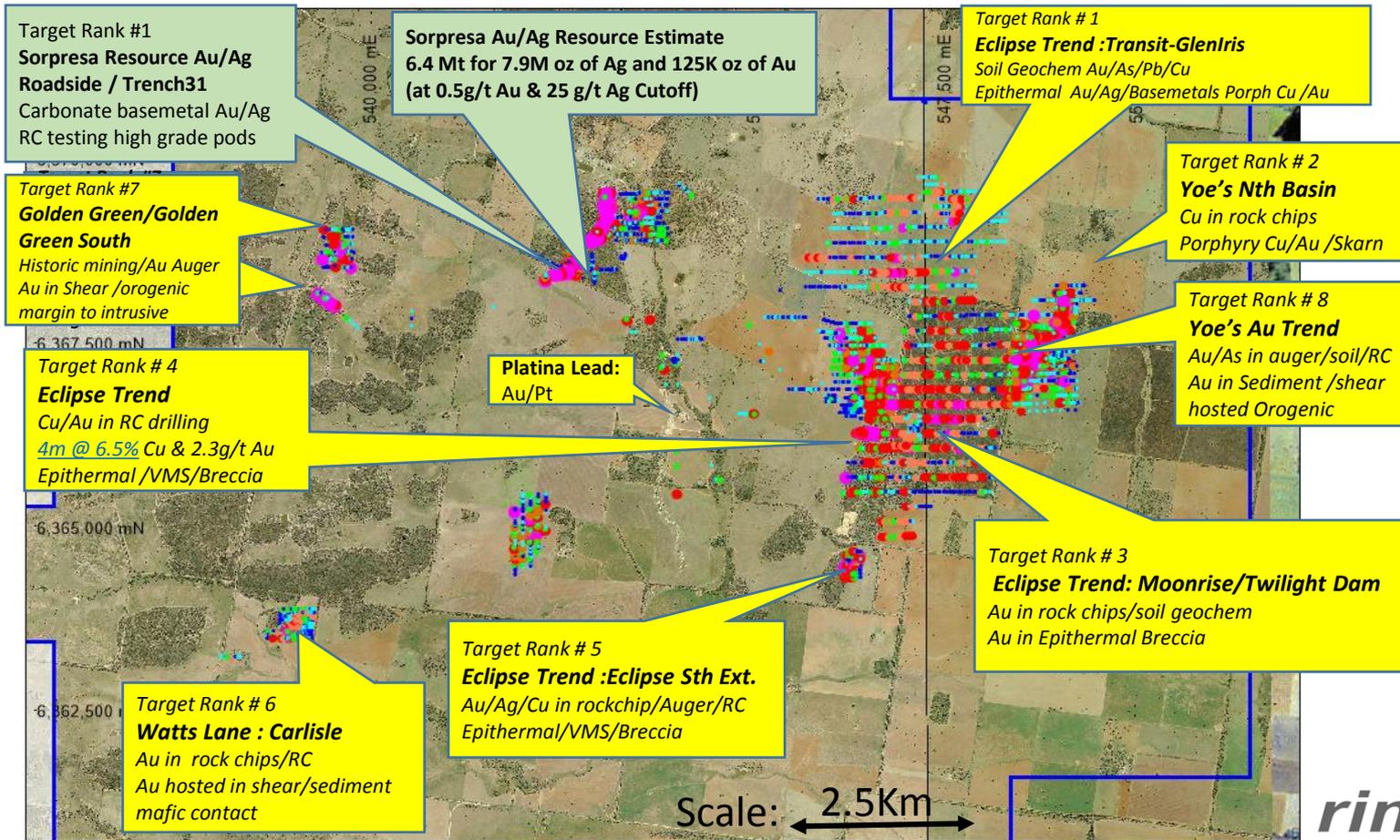


additional gravity completed north of this

- Excellent correlation of Mineralisation to Gravity
- Increased gravity relates to silicification
- Major 2km long, Subparallel target on a magnetic contact position
- Oblique RC drilling traverses proposed across Sorpresa basin (up to 250m depths)

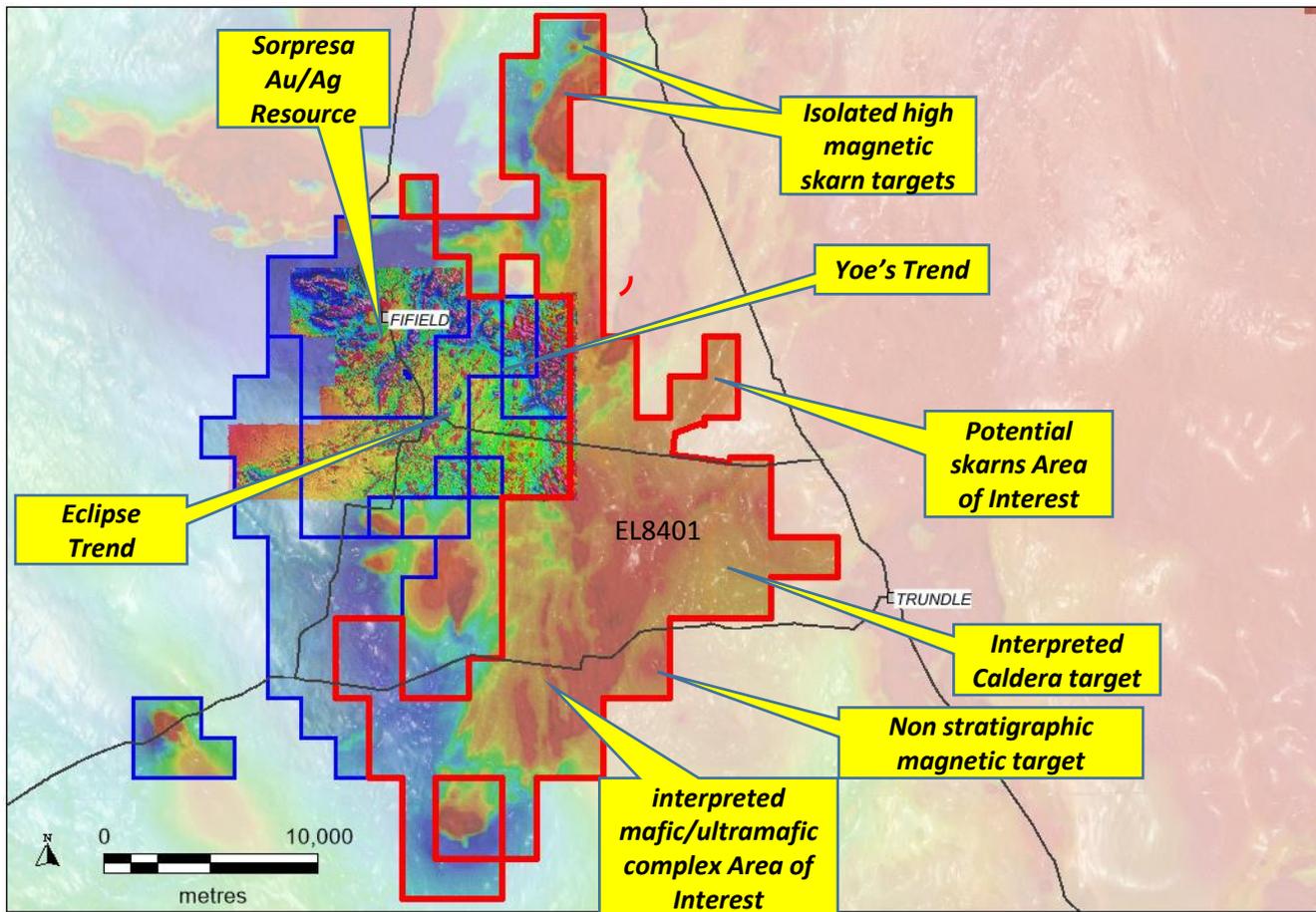


Priorities emerging for 2016 (shown on gold geochem)





New Regional Targets on Magnetics



- New EL doubles LTZ Exposure
- Strategic Holding
- Cu/Au/PGE Potential
- Hidden Major Ore Body Potential (under cover)
- Diverse Style Mineralisation likely
 - Mt Leyshon, Kidston
 - Tritton (Besshi)
 - Magmatic Cu/PGE
 - Porphyry Cu/Au



Components of the Plans for 2016

Regional Discovery programs

- ✓ Complete Geology mapping and Interpretation
- ✓ District surface sampling (creeks, soil; auger) to detect further anomalies
- ✓ Complete design and look to deploy Geophysics, EM/IP
- ✓ ***Define Anomalies and prioritise for testing***
- ✓ Test Targets with Additional RC and RAB holes
- ✓ Target tuning, more drilling (100~300m range) selected targets, possible DDH
- ✓ *Objective - Build Discovery Inventory a major opportunity for Copper-Gold discovery*

Continue Sorpresa Growth and Commercial Assessment

- ✓ *High Grade Lenses, lift grade and ounces*
- ✓ *Discovery extensions, Gravity survey target testing*
- ✓ Internal scoping study moving to feasibility if warranted



Rimfire... Value Drivers for Investors

❑ **Fifield NSW District within LTZ – The Right Address for Discoveries**

- ❑ **LTZ is already host to many existing Copper-Gold mines**
- ❑ **Good infrastructure, road, power, skilled labour**

❑ **Fifield Under Explored - High Grades near surface - Greenfields**

- ❑ **Multimillion Ounce gold equivalent potential, in Multiple Deposit styles**
- ❑ **Multi-commodity (Gold, Silver, Copper, Platinum)**
- ❑ **An established discovery Track Record – Sorpresa Gold and Silver Resource**



❑ **Portfolio Pyramid of more than 30 ranked prospects within 6km radius of Sorpresa**

- ❑ **Mitigates risks** in exploration performance

❑ **Game Changers that can improve share price and shareholder value ...**

- ❑ **Regional Prospect Pipeline continued discovery growth**
- ❑ **Sorpresa Resource Growth (less than 10% of >18km² geology tested)** and moving to **Measured**
- ❑ **Establish Geophysical vectors (EM/IP etc.) on Copper in particular**
- ❑ **Increasing number of Drill targets to be tested**
- ❑ **Economic assessment** for minable areas 2016 (Sorpresa near surface high grades)



Rimfire... Value Drivers for Investors

- ❑ **4km² area covering Eclipse-CO₂-Yoes has upside, with limited drilling**
- ❑ **High Grade intersections, keep us on the radar**
- ❑ **Countercyclical Strategy – Do more work in tough times**
 - ❑ Stand out – use the low drilling costs
 - ❑ **Large in Ground Spend >70% average**
- ❑ **Rimfire Bench Marked Superior to many Junior Peers**
 - ❑ Market Capitalization - respectable financial position
 - ❑ Efficiency (low overheads)
 - ❑ Performance (discovery cost extremely low, and highly effective)
 - ❑ Discoveries near surface
- ❑ **JV opportunities – negotiations underway**

Proven Technology

“Discoveries are best made in the field not the office”



“Quality assets well managed with high growth potential” **rimfire**





Thankyou...please stay in touch with the story



Mines & Money Mining Hub Area – Pod M1 for more discussion

[ASX Code “RIM”](#)

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Appendix – Additional Information

- ❑ Independent Industry Benchmark studies on Junior Resource Sector available at Rimfire website
 - ❑ 14th Nov 2014 – [Exploration Industry Presentation AGM Nov 2014 Mr Richard Schodde](#)
 - ❑ 27th Nov 2015 - [Presentation Exploration Trends Richard Schodde AGM 2015](#)
- ❑ Slides on Sorpresa Resource and Preliminary Metallurgy
- ❑ Project Summaries at Fifield
- ❑ Videos (below) on Historic Trench 31 discovery and Sorpresa 3D model (as at May 2014)

[Trench 31 Discovery 2010
Video](#)



[Sorpresa 3D Model
2014 Gold Video](#)





Appendix-Sorpresa Maiden Resource

- ❑ Maiden Inferred and Indicated Mineral Resource for the Sorpresa Deposit comprises;
 - ❑ 6.4Mt for 125kOz of gold and 7.9Moz of silver (at 0.5g/t Au & 25g/t Ag cutoff)
- ❑ The Gold dominant portion of the Sorpresa system represents;
 - ❑ 3.0Mt @ 1.06g/t Au and 22g/t Ag for 103kOz Gold and 2.1MOz Silver (at 0.5g/t Au cutoff)
- ❑ The Silver dominant portion of the Sorpresa system represents;
 - ❑ 3.4Mt @ 54g/t Ag and 0.20g/t Au for 5.8MOz of silver and 22kOz Gold (at a 25g/t Ag cutoff)
- ❑ Mineralization is continuous at higher cutoffs, at a 1.0g/t Au & 60g/t Ag cut off of;
 - ❑ 1.9Mt @ 1.11g/t Au and 68g/t Ag for 68kOz Gold and 4.2Moz Silver
- ❑ 70% of gold ounces and 62% of the Silver ounces are within 100m from surface, with an initial metallurgy study (Dec 2013) suggesting up to 93% Au and 74% Ag recoveries
- ❑ An internal Sorpresa conceptual study will be undertaken, focusing on the oxide zone and higher grade lenses to assist the Company in determining the forward strategy
- ❑ Exploration of already defined Sorpresa extensional and satellites targets beyond the current resource boundaries, including to the east, south and west





Appendix Sorpresa - Oxide Metallurgy - 2013

❑ 3 composite Oxide Zone Samples across Sorpresa

- ❑ 3 locations, 130m of mineralization, 30 drill holes
- ❑ Standard 24 hr CIL test at 75 micron

❑ Additional Test on Met1 - Silver Roadside*

- ❑ 48 hour CIL, finer grind, improved recoveries
- ❑ Improved recoveries to 89.1% for gold and 72.3% for silver

❑ No problems with clays or carbon/graphite

✓ Very Good Metallurgical recoveries (additional testing completed Oct 2015)



Sorpresa is “native gold”

Sample ID and Location	Number of 2m interval samples used for composite sample	Head Assays, g/t		Recovery % (Standard CIL)	
		Au	Ag	Au	Ag
Met1 – Roadside *	24	1.22	73	84.3	68.9
Met2 – Trench 31	21	2.82	7.3	96.8	72.6
Met3 – Trench 31 SW	20	2.54	7.9	94.5	78.5



Appendix – Project Summaries

Project Name or Type	Metals	Current or target	Comments
Sorpresa	Au, Ag	250,000 oz Au eq	Resource & can grow
Platina-Gillenbine ¹	Pt	0.8 ~ 1.0M oz target	Bulk sampling proof of concept
Regional Portfolio ² > 30	Au, Cu	Multi Million Ounce	Target Discovery Potential
Platina Paleo Channel ³	Pt	20~50,000 oz target	Low Capex, Proof of concept

Note 1, 2 and 3 : These are exploration targets only under the JORC 2012 Code and do not constitute a resource as insufficient work has been done to date.