

28 November 2013

Re: Presentation at the Tenth SA Exploration and Mining Conference

Attached please find a copy of the presentation to be delivered today at the Tenth South Australian Exploration and Mining Conference in Adelaide.

BACKGROUND INFORMATION

Renaissance Uranium is an Australian-based company focused on the discovery and development of economically viable deposits containing copper, gold, uranium and associated minerals. Renaissance has an extensive tenement portfolio, holding interests in key mineral provinces of South Australia and the Northern Territory.

FOR FURTHER INFORMATION, PLEASE CONTACT:

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Managing Director Company Secretary

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Renaissance Uranium Limited

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Eastern Eyre Project



Presentation at the 10th SA

Exploration and Mining Conference

Adelaide, 28 November 2013

David Christensen, Managing Director

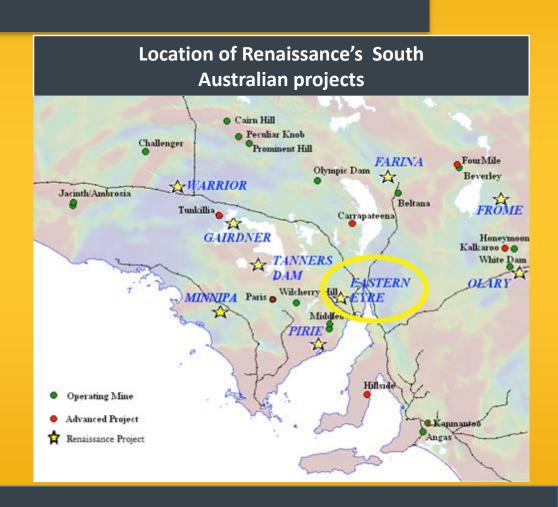


Renaissance Uranium

Overview

- Multi-commodity explorer in key mineral provinces of South Australia
- Flagship project: Eastern Eyre
 - ✓ Olympic Dam IOCGU belt
 - ✓ New copper zone discovered from maiden drilling
 - ✓ Multiple shallow, untested IOCGU targets

Diamond drilling in progress



Corporate profile

• Cash (30 Sep 13)	\$2.2m
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•	Share	price	(25	Nov	13)	\$0.047
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•	Market	capitalisati	on \$5.4m
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•	Top 20	shareholding	64%
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•	Board	shareholding	47%
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Board of Directors	
Stephen Bizzell (Chairman)	
David Christensen (MD)	
Geoff McConachy	
Chris Anderson	
Andrew Martin	

Undertaking rebranding to reflect expanded multicommodity focus, including near-term discovery opportunities in copper

⁽¹⁾ Option breakdown: 13,550,000 options @ \$0.24, expiring between 15 December 2013 and 17 February 2015; 750,000 @ \$0.054, expiring 30 April 2016.

Management Successful track-record

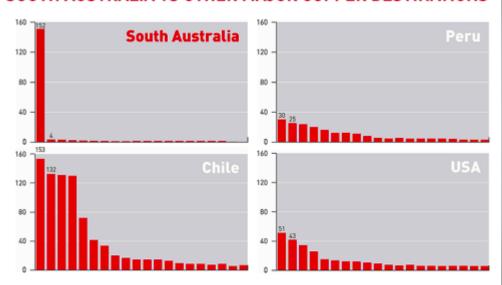
David Christensen Managing Director	 Experienced mining executive, with recent successful experience managing exploration, mining and marketing operations Previously CEO of Adelaide-based Heathgate Resources and Quasar Resources Other past roles include President of uranium trading and marketing company, Nuclear Fuels Corporation
Geoff McConachy Executive Director	 Geologist with over 30 years experience in the minerals exploration industry Significant South Australian experience, including as Managing Director, Exploration of Heathgate Resources Leader of the exploration and development team of Quasar Resources, for which he was cohonored as Prospector of the Year by Australian Association of Mining and Exploration Companies for Four Mile discovery
Chris Anderson Director/Geophysicist	 Experienced geophysicist with over 30 years of exploration experience Recent experience includes instrumental role in discovery of the Carrapateena copper-gold-uranium discovery Past experience includes extensive work in South Australia, and, in particular, IOCGU geophysical interpretations in the Gawler Craton
Angelo Gaudio CFO/Company Secretary	 Senior finance manager, with extensive experience in resource operations and management Previously Vice-President, Finance and Administration at Heathgate Resources Experience includes management of accounting, finance and procurement of Heathgate from inception of Beverley mine in 1999 until departure for RNU in 2011

Copper in South Australia Targeting new exploration prospects

- South Australian copper endowment
 - One giant deposit (Olympic Dam)
 - Several mid-tier copper deposits
 - Multiple IOCGU prospects
- Copper under-represented
 - Statistical comparison with global copper provinces suggests that South Australia should include more deposits
- New prospects at Eastern Eyre
 - New Cu-Co-Ag zone
 - Widespread mineralisation
 - Untested targets

Goal: Define new copper ore bodies at Eastern Eyre

MINE SIZE (MILLION TONNES OF COPPER Equivalent): SOUTH AUSTRALIA VS OTHER MAJOR COPPER DESTINATIONS



Source: South Australian Department for Manufacturing, Innovation, Trade, Resources and Energy (DMITRE) presentation dated December 2012, citing CRU World Copper Conference, Santiago, 2012 Minex consulting, GSSA projects

Overview

Tenements & ownership	EL 4721, EL 5012 and EL 5236 (100%), ELAs 2008/00076 and 2010/00387 (option to earn 100%)
Location	Southern Gawler Craton
Area	1,534 km²
Primary targets	IOCGU and associated deposits

- IOCGU corridor
- Major unexplored faults
- Shallow cover
- Widespread copper
 - First drill program intersects major Cu-Co-Ag zone
 - Multiple untested IOCGU prospects

Olympic Dam IOCGU belt (image right), showing location of Renaissance's Eastern Eyre and other projects in relation to significant IOCGU deposits; total resource figures from MESA Journal 68, Issue 1 -2013



Prominent Hill

210 Mt @ 1.22% Cu from ~100m depth

Olympic Dam

9,500 Mt @ 0.82% Cu from ~300m depth

Carrapateena

292 Mt @ 1.29% Cu from ~500m depth

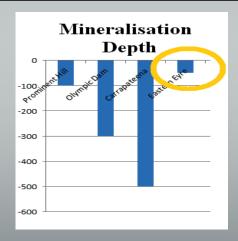
Hillside

330 Mt @ 0.6 % Cu from <50m depth

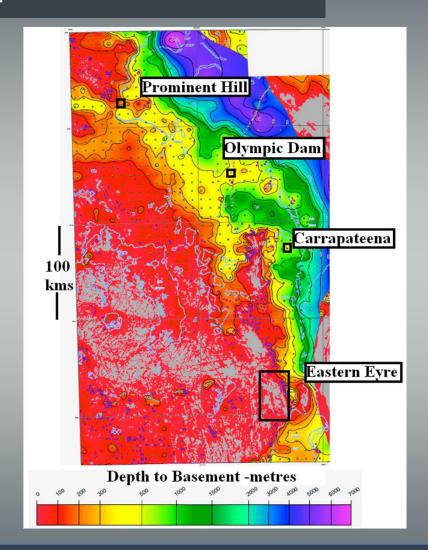
Shallow depth to basement

Eyre Peninsula: amongst the shallowest cover sequences in IOCGU belt

- Lower drilling costs
- More effective geophysics/geochem
 - Potential open-cut mining



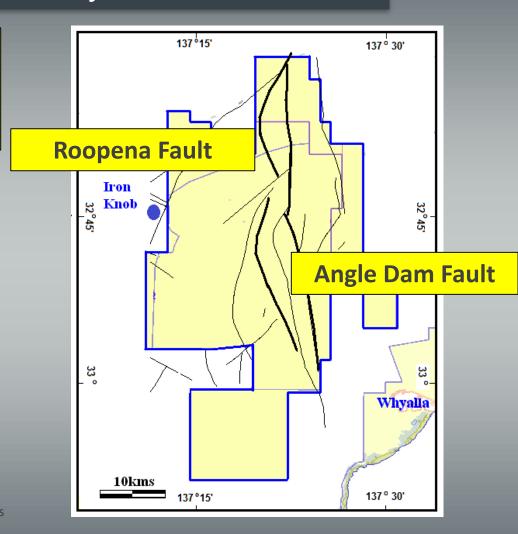
Olympic Dam IOCGU belt (image right), showing depth to basement and key mineral deposits in relation to Renaissance's Eastern Eyre Project (source: Meixner, A.J. and Roy, I.G. 2010. Depth to magnetic basement map of the Gawler-Curnamona region, South Australia (First Edition), 1:750,000 scale, Geoscience Australia, Canberra)



Untested, mineralised fault systems

Major untested faults

- Roopena and Angle Dam faults
- Each 40km to 50km largely untested



Eastern Eyre Project (image right), showing major fault structures

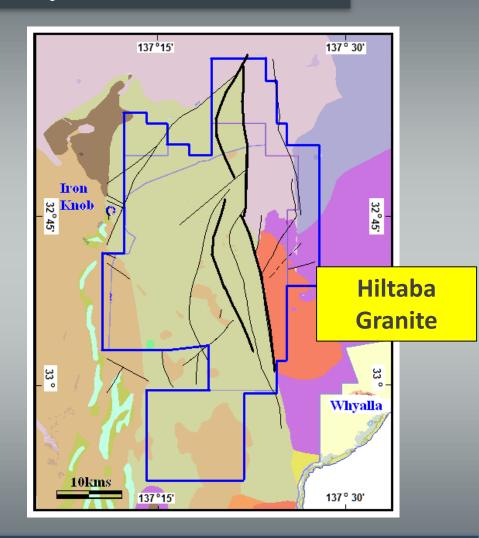
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Hiltaba granite

- Mineralisation source of OD belt
- Adjacent to Angle Dam Fault



Eastern Eyre Project (image right), showing regional geology (Hiltaba granites in red)

Untested, mineralised fault systems

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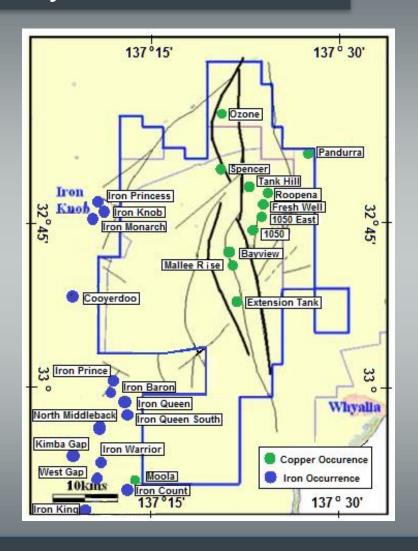
Hiltaba granite

- Mineralisation source of OD belt
- Adjacent to Angle Dam Fault

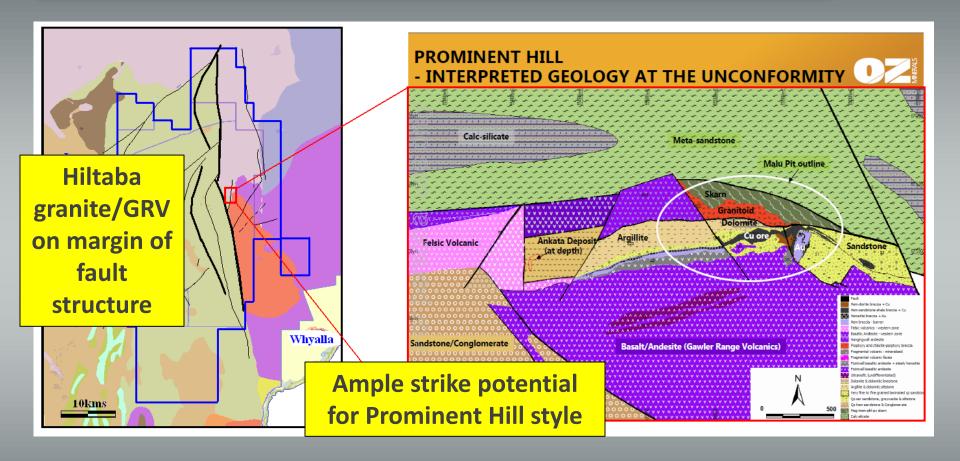
Widespread mineralisation

- Abundant near-surface Cu/Fe from historical exploration
- Limited deeper drilling intersects ore-grade/near-ore grade Cu

Eastern Eyre Project (image right), showing copper and iron occurrences

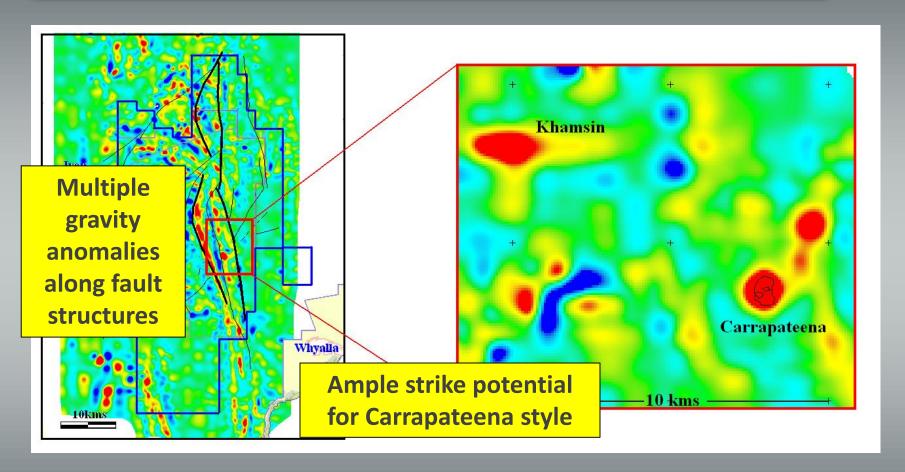


Eastern Eyre Project Strike potential



Eastern Eyre Project, showing geology in comparison to Prominent Hill

Strike potential



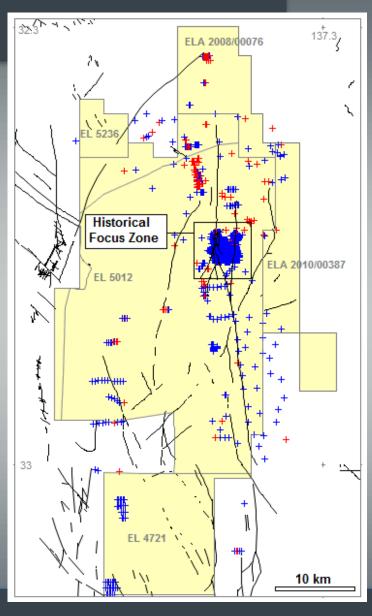
Eastern Eyre Project, showing gravity in comparison to Carrapateena

Untapped potential

Historical exploration reveals potential

- 1960s to 1980s exploration focused on nearsurface geochemical targeting
- Widespread near-surface copper

Eastern Eyre Project (image right), showing historical drilling (<60m in blue; ≥60m in red) and fault zones



Untapped potential

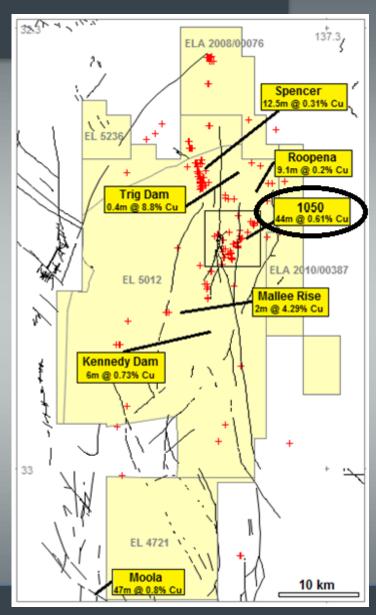
Historical exploration reveals potential

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Limited basement drilling

- Ore-grade/near ore-grade copper
- WMC's Spencer prospect: extensive IOCGU alteration

Eastern Eyre Project (image right), showing historical drilling (<60m in blue; ≥60m in red) and fault zone



Untapped potential

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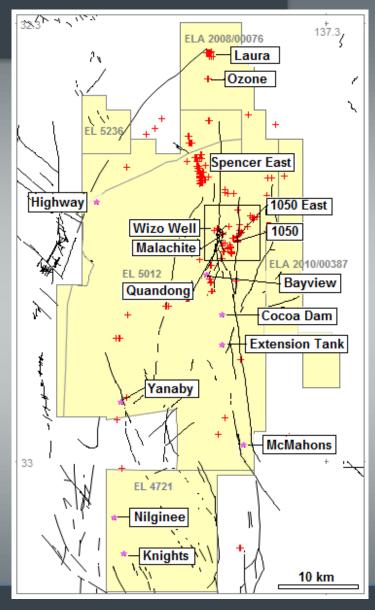
Limited basement drilling

- Ore-grade/near ore-grade copper
- WMC's Spencer prospect: extensive IOCGU alteration

Immediate, drill-ready targets

- 1050 area
- IOCGU targets

Eastern Eyre Project (image right), showing historical drilling (<60m in blue; ≥60m in red) and fault zone



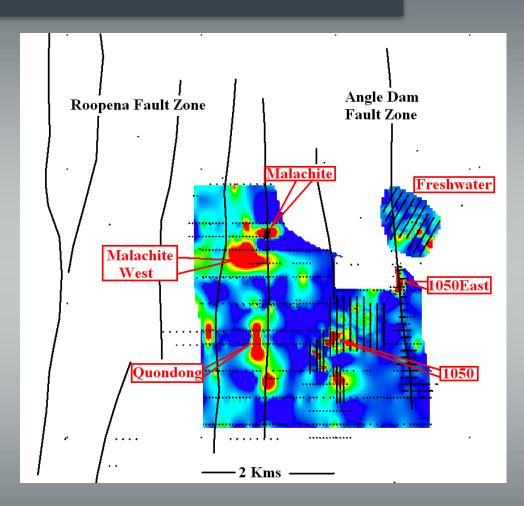
1050 Prospect area

Extensive RAB drilling

- Conversion of +2,000 historical RAB intercepts
- Defines multiple copper prospects on N-S faults

Drill-ready first-phase geochemical targets

 RC/DD drilling to leverage off of previous exploration



Eastern Eyre Project, showing RAB copper contours and Renaissance prospects

1050 Prospect area

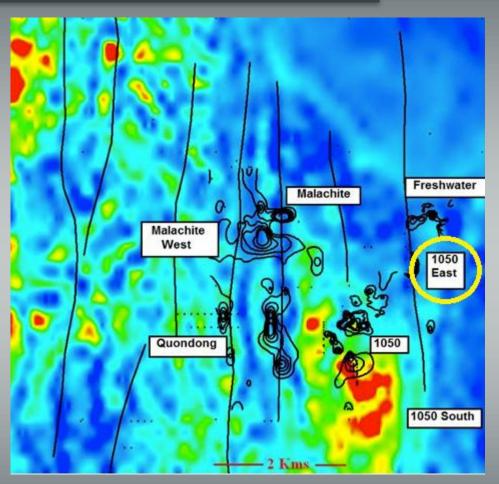
Extensive RAB drilling

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Drill-ready first-phase geochemical targets

RC/DD drilling to leverage off of previous exploration

Major new mineralised zone intersected at 1050 East



Eastern Eyre Project, showing Renaissance copper prospects over electromagnetic image, with copper contours

Eastern Eyre Project 1050 East prospect

- Major new Cu-Co-Ag zone intersected
- Broad mineralised zones including:

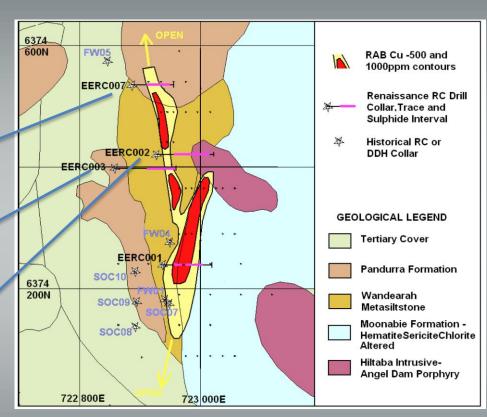
20m at 0.35% Cu and 133 ppm Co from 122m hole (EERC007)

44m at 0.61% Cu, 311 ppm Co and 24 ppm Ag from 172m to EOH,

✓ including 2m at 3.5% Cu, 273 ppm Co and 142 ppm Ag
(EERC003)

16m at 0.30% Cu and 125ppm Co from 116m (EERC002)

Major new mineralised zone intersected along untested Angle Dam fault



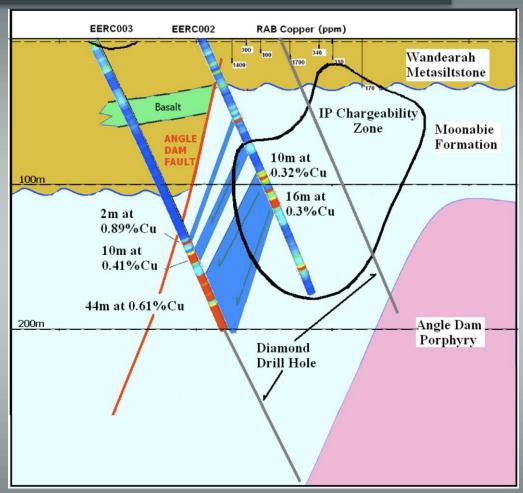
1050 East prospect, showing Renaissance's RC drill holes, interpreted geology and historical drilling

Eastern Eyre Project 1050 East – New Cu-Co-Ag zone

- Historical exploration
 - Shallow targets within Wandearah
 - Results included narrow highgrade copper
 - ✓ FW01: 4m at 2.2% Cu
- Renaissance intersects new mineralised zone
 - Hosted in Olympic Dam-age
 Moonable Formation
 - Adjacent to Angle Dam porphyry
 - Strong REE and uranium
 - Possible association with IOCGU
 - Grade improves with depth

ore body within

Moonabie Formation



Geological cross section 6374400N showing outline of IP chargeability zone and planned diamond drill holes

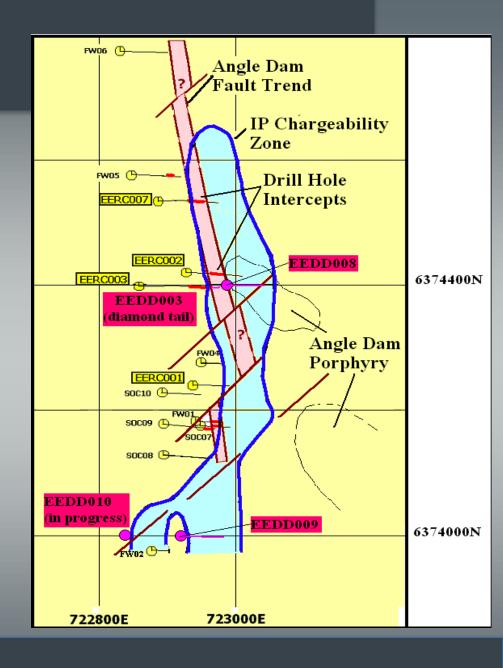
1050 East Exploration potential

- Open along strike
 - Untested zones to north and south
 - Angle Dam Fault trend
- Mineralisation improves at depth in grade and width

Current program:

- ✓ Diamond drilling (underway)
- ✓ Below mineralised zones and along strike to south

1050 East prospect (image right), showing Renaissance's RC drill holes and historical drilling, outlining mineralised positions and interpreted structural trends



Eastern Eyre Project 1050 East – Hole EEDD008



Hole EEDD008 -- strong copper sulphide (chalcopyrite) interval within hematite-altered volcanoclastic Moonabie Formation (73 metres)

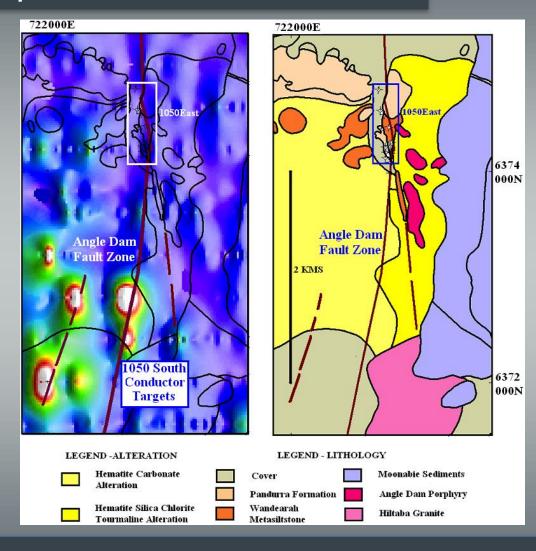
Eastern Eyre Project Angle Dam/1050 prospect

Angle Dam fault

- Control structure at 1050 East
- 40km N-S structure
- Coincident with Hiltaba granites
- Largely untested
- 1050 South conductor targets
 - Major conductive targets defined by RNU Reptem survey
 - 2km south of 1050 East
 - Coincident with Angle Dam fault and RAB Cu geochemistry

Immediate follow-up Cu-Co-Ag drill targets

1050 project area (image right), showing 1050 East, Angle Dam fault zone and 1050 conductor targets over parallel electromagnetic and geology images



Eastern Eyre Project Angle Dam IOCGU targets

Angle Dam fault

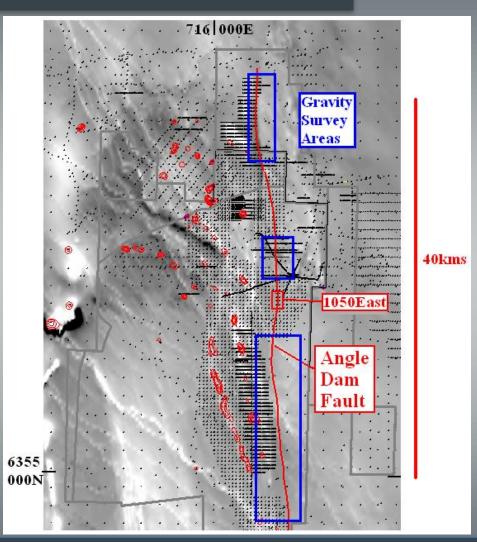
- Control structure for new mineralised zone at 1050 East
- Limited targeting outside of 1050 area

Gravity survey

- New gravity survey planned to define IOCGU drill targets
- Three zones within Angle Dam fault

Significant potential within untested, mineralised
Angle Dam fault

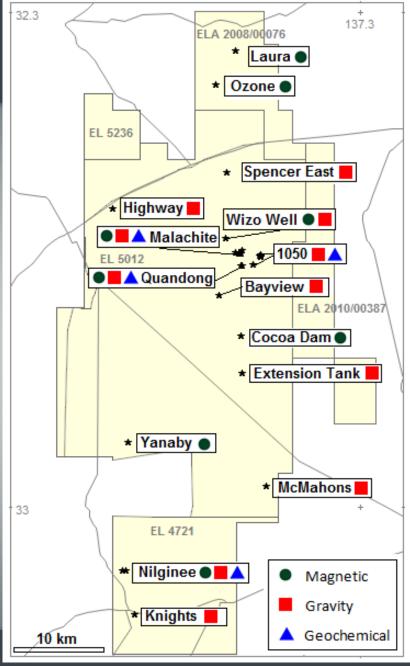
Eastern Eyre Project (image right), showing magnetic image and interpreted gravity anomalies, existing gravity stations and proposed coverage for follow-up gravity survey



Eastern Eyre IOCGU targets

- Multiple premium IOCGU targets
 - Olympic Dam IOCGU Belt
 - Coincident anomalies
 - ✓ Structural control
 - ✓ Geochemistry
 - ✓ Gravity
 - ✓ Magnetics
- Untested

Significant untested potential for large scale resource



Work Program

	2013							2014				
		Q4			Q1		Q2			Q3		
Activity	0	N	D	J	F	М	А	M	J	J	А	S
1050 East Prospect												
Diamond drilling												
Geophysical work												
Follow up RC drilling												
1050 South Prospect												
Diamond drilling												
Geophysical work												
Follow up RC drilling												
Eastern Eyre - IOCGU Prospects					_							
Drilling RC												
Geophysical work												

Summary

- New Cu-Co-Ag zone at 1050 East
 - ✓ First drill program in Eastern Eyre project
 - ✓ Olympic Dam Belt
 - ✓ Immediate follow-on drilling to test for prospective economic ore body
- Strong pipeline of new, untested targets
 - ✓ 1050 East
 - √ 1050 South conductive zone
 - ✓ Roopena IOCGU targets
 - ✓ Angle Dam IOCGU targets

Drilling in progress, with strong news flow through 2013/2014



Important notice

Forward Looking Statements

This Presentation may include statements that could be deemed "forward-looking" statements. Although Renaissance Uranium Limited (the "Company") believes the expectations expressed in such forward-looking statements are based on reasonable assumptions, such statements are not guarantees of future performance and actual results or developments may differ materially from those expected in the forward-looking statements or may not take place at all.

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Competent Persons Statement

The exploration results in this Presentation, insofar as they relate to mineralisation, are based on information compiled by Mr G. W. McConachy (fellow of the Australasian institute of Mining and Metallurgy) who is a director of the Company. Mr McConachy has sufficient experience relevant to the style of mineralisation and type of deposits being considered to qualify as a competent person as defined by the 2004 edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (the JORC code, 2004 edition). Mr McConachy consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

Other

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- (b) procure another person to apply for, acquire or dispose of, or to enter into an agreement to apply for, acquire or dispose of, any such shares.

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