Kingston Resources Limited

Investor Presentation
Six Mile Hill & Cootanoorina Projects
7 November 2014

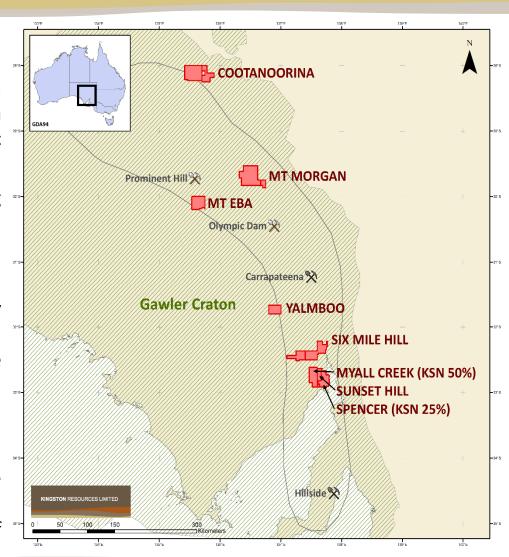
Kingston Resources Ltd

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KINGSTON RESOURCES LIMITED

About Kingston Resources (ASX:KSN)

- Exploration activities are centered in South Australia with an interest in eleven prospective IOCG deposits in the Olympic Arc corridor in the Gawler Craton.
- Kingston is now highly focused on identifying IOCG drill targets at two of its projects:
 - Six Mile Hill EL 4494 and newly granted EL 5498; and
 - Cootanoorina EL 4462 and newly granted EL 5487.
- Kinston's Rights Issue Prospectus to raise \$0.755 m Offer Opens on 13/11/2014.
- Funds raised to be applied:
 - \$0.505 m in identifying, designing and implementing drilling program at above projects; and
 - \$0.250 m on working capital and cost of issue.



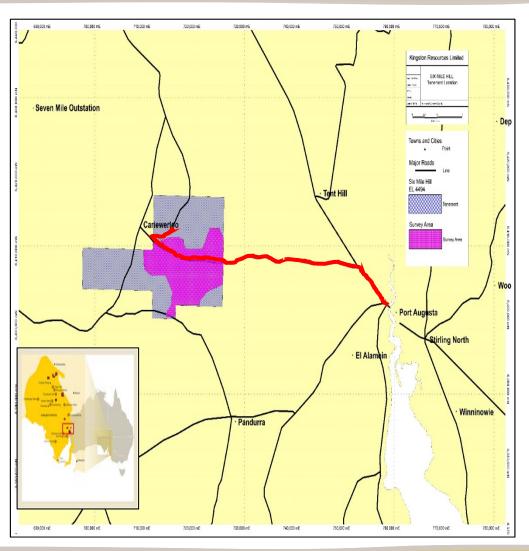
KINGSTON RESOURCES LIMITED – Corporate Overview

Capital Structure*

Board of Directors

٠	Jonathan Davies, BJuris, LLB- Chairman		Pre Rights Issue	Indicative- Post Rights Issue*
٠	Mathew Whyte, BCom, CPA, FCSA	Shares on Issue (KSN :Quoted)	49,439,168	103,307,665
		Shares on Issue (Unquoted)	40,341,660	40,341,660
	Yafeng Cai, CPA	TOTAL CHARGE ONLICCUE	00 700 020	4.42.640.225
		TOTAL SHARES ON ISSUE	89,780,828	143,649,325
Key Personnel		Options on Issue (KSNO :Quoted)	10,302,500	10,302,500
•	Mr Barry Bourne, BSc(Hon), FAIG, MAICD - Consultant/ Chief Geophysicist	Options on Issue (Unquoted)	21,400,000	21,400,000
		Market Capitalisation @ \$0.014	\$1.25m	\$2.00 m
		Cash balance Pro- forma 30/9/14	\$0.55m	\$1.26m

^{*}Renounceable rights issue now open at issue price \$0.014/ Share on the basis of 3 New Shares for every 5 held at the Record Date 11/11/2014, issuing a maximum 53,868,497 New Shares to raise up to \$754,159 (before costs). Refer to Rights Issue Prospectus dated 4/11/2014 http://www.kingstonresources.com.au/prospectus

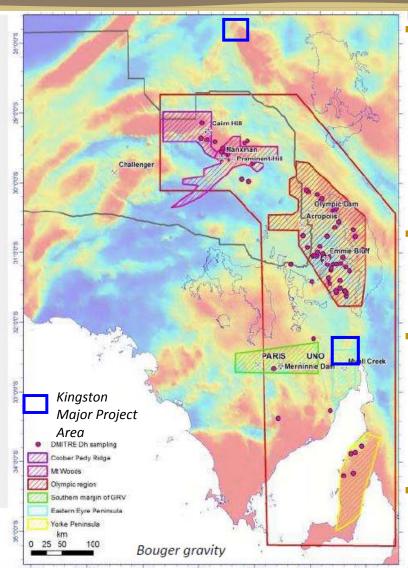


- The Six Mile Hill project lies approximately 45km to the west of the regional center of Port Augusta at the northern tip of Spencer's Gulf.
- The Six Mile Hill project consists of EL 4494 and the newly granted 2 year EL 5498 immediately east of EL 4494 (both 100% owned)
- Ground-based, geophysical gravity survey has been completed at the Six Mile Hill project.
- Kingston has signed Native Title Mining Agreements (NTMA) with local traditional land owners Barngarla Aboriginal Corporation.

- The recently acquired detailed gravity has achieved the objective of better defining the depth and density of the targets at Six Mile and Six Mile East. In both cases the targets are shallower and more dense that models on 1km x 1km spaced data
- Interpretation suggests Hiltiba equivalent intrusives could be present
- Preliminary density models will be now be combined with the drilling data to construct cross sections near each of the target areas to understand the subsurface geology and define drill targets

SA Mineral Systems Drill Program

- Drill program offers opportunity to build on DMITRE's regional footprint mapping.
- GSSA Key areas of interest highlighted although all proposed locations will be considered

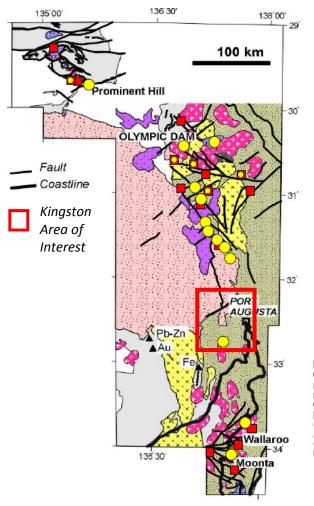


- Application
 submitted to SA
 Dept State
 Development (DSD)
 for the 2015 SA
 Mineral Systems
 Drill Program at Six
 Mile Hill.
- There is no assurance that the application will be successful
- DET will partner with DET -CRC using new technologies for exploration through thick cover rocks
- Successful applicants expected to be notified late
 Calendar Yr 2014







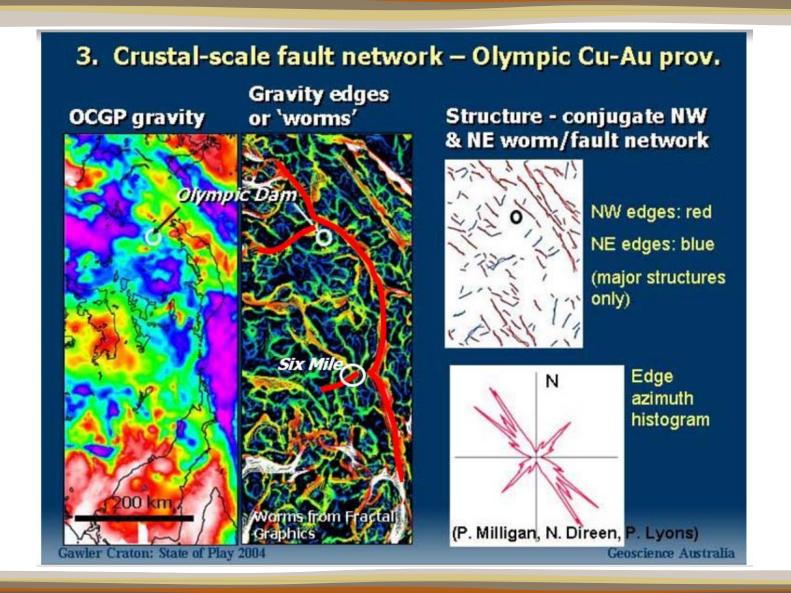


Alteration types

- CAM: calcsil alk feld mt MB: mt - bt + Cu-Au
- HSCC: hm ser chl carb+ Cu-Au-U
- HSCC overprinting CAM / MB
- Hiltaba Suite granitoid
 (1595-1570 Ma)
 Mafic intrusions
 Gawler Range Volcanics
 Mafic Gawler Range Volcanics
- Wallaroo Gp metasedimentary & metavolcanic rocks
 Intrusive rocks, mainly felsic; mafic
 Hutchison Gp & equivalents;
 BIF
 - Undifferentiated Archaean to Palaeoproterozoic rocks

- The HSCC alteration assemblages (hematite, sericite, chlorite, carbonate) occur in all three of the regional 'footprints' and are in places closely associated with Cu-Au mineralisation, with or without U (e.g. Olympic Dam, Prominent Hill, Emmie Bluff).
- Not all of the four key minerals are necessarily present at any particular occurrence of HSCC, but variations on this assemblage consistently are observed to overprint the CAM and MB assemblages.
- HSCC represents the products of relatively low temperature (<300 deg. C) oxidised fluids, and in places correlates with demagnetisation features in aeromagnetics

after Skirrow et. al. (2004)



972.8 843.3

761.3 698.3 645.7

599.8 558.3 520.1 484.2 450.0

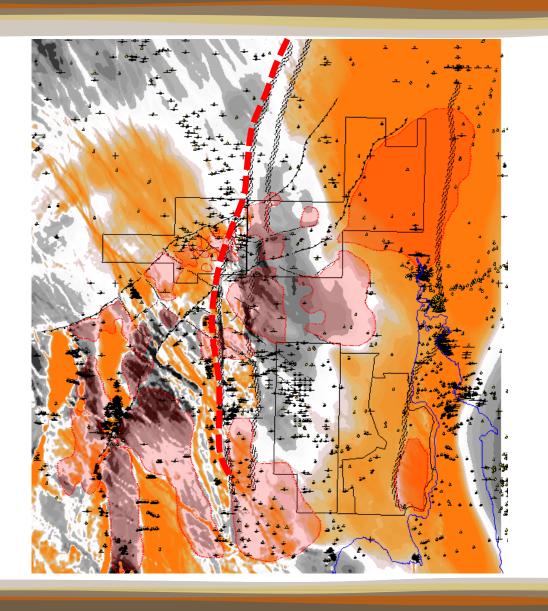
417.1 385.2 353.8

322.8 292.0 261.0

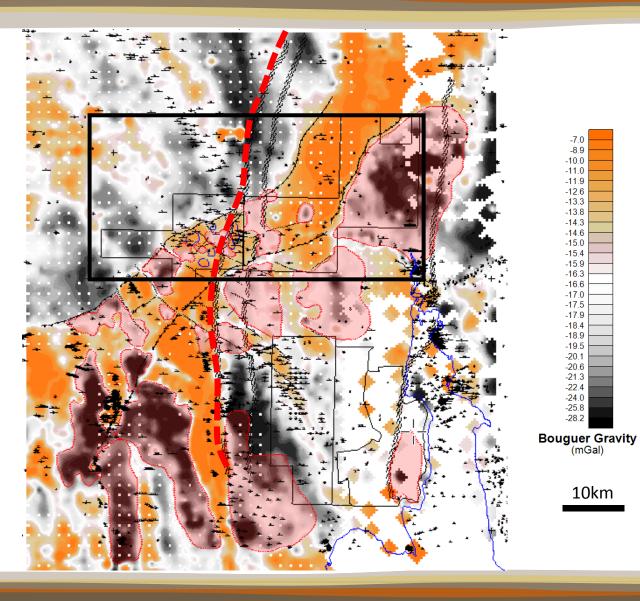
229.7 197.7

164.8 130.7 94.8 56.5 15.0 -30.9 -83.4 -146.4 -228.5 -358.0 Total Field

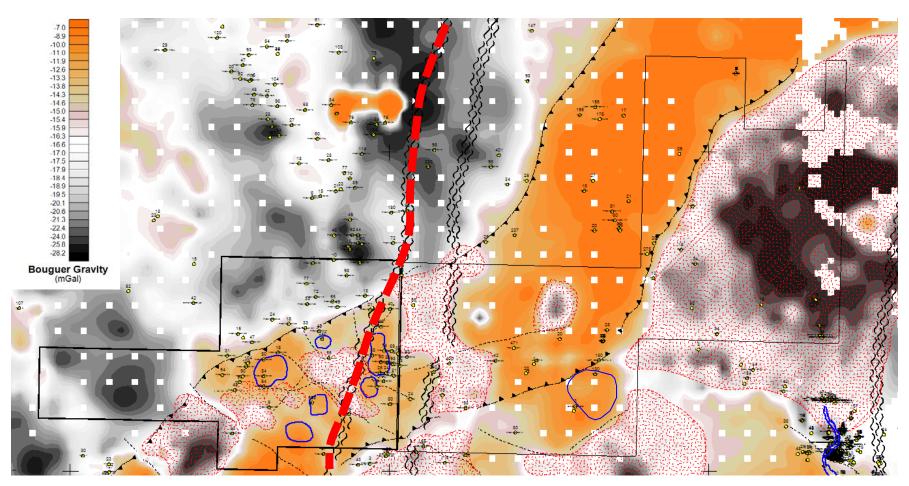
10km



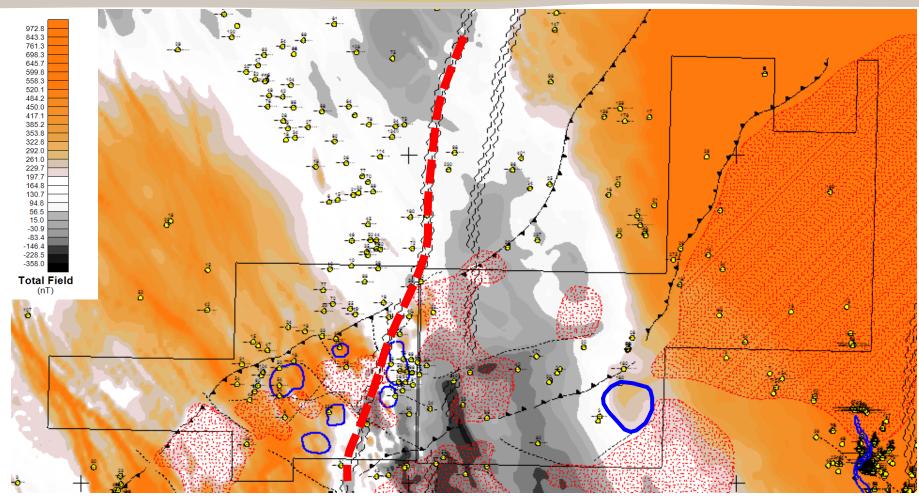
- Likely position of KSZ
 (Kalinjala Shear Zone)in
 red as one of the
 bounding structures to
 the Olympic Domain.
- Potential gravity targets in the Olympic Domain between NW/NE trending structures.



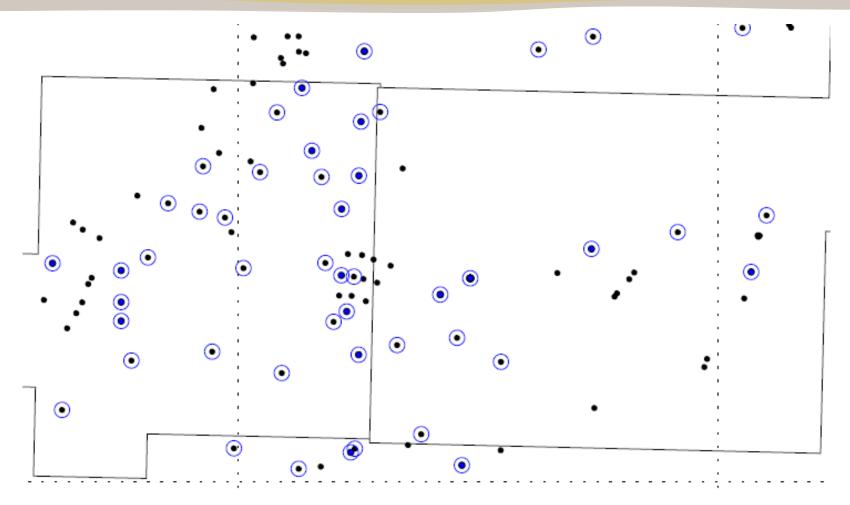
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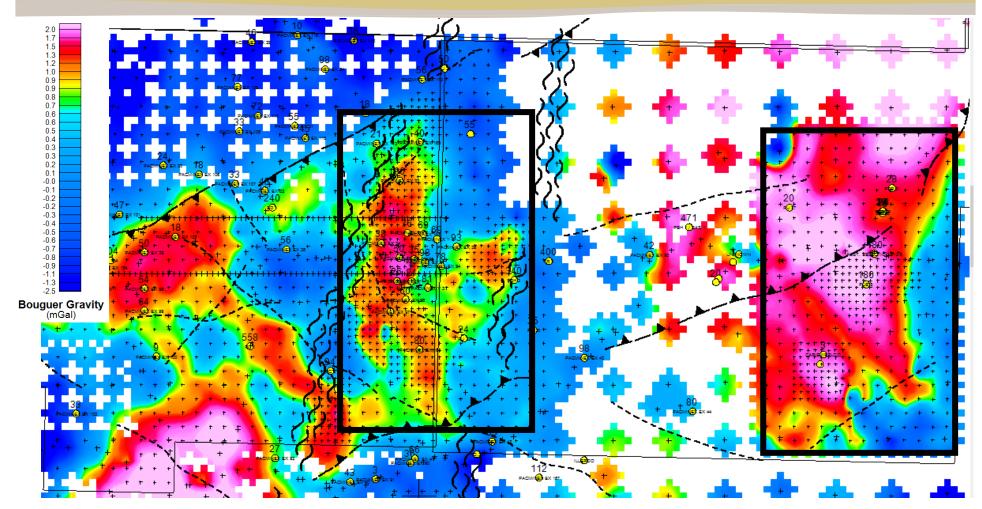
Residual Regional Bouguer gravity (2.67g/cc) with regional structure and interpreted felsic intrusives (Hiltiba equivalent?) in pink and gravity features in blue. Dominate NE/NW trending fault arrays. Tenement width ~60km.



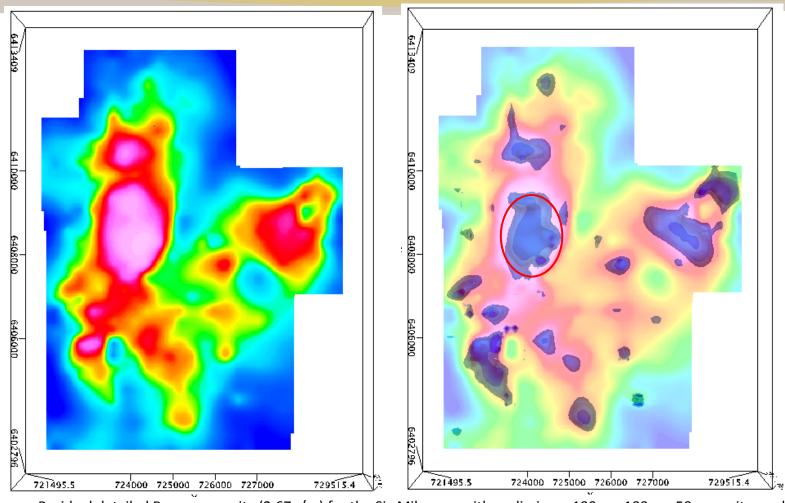
Residual Regional RTP Magnetics with regional structure and interpreted felsic intrusives (Hiltiba equivalent?) in pink and gravity features in blue. **Dominate NE/NW trending fault arrays with Olympic Domain Boundary(?) in red**. Tenement width ~60km.



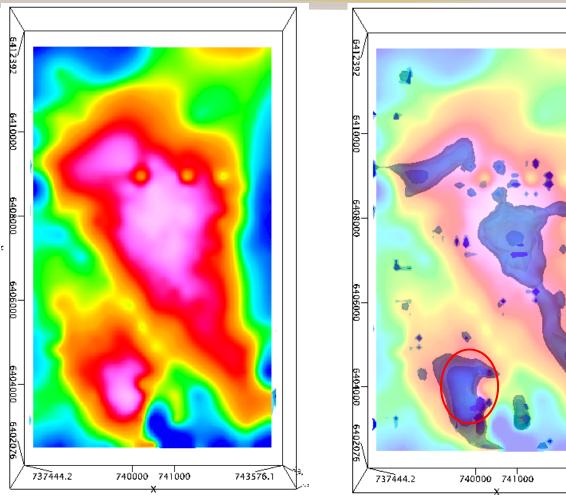
Open file and historical drill holes small dots, holes that have been assayed for copper circled in blue. Solid blue dots copper assays >250ppm. Figure width ~40km.



Residual (<2000m) Detailed Bouguer gravity (2.67g/cc) with regional structure. Dominate NE/NW trending fault arrays. Tenement width ~60km. Detailed station locations in black. Detailed gravity modelling areas in black rectangles



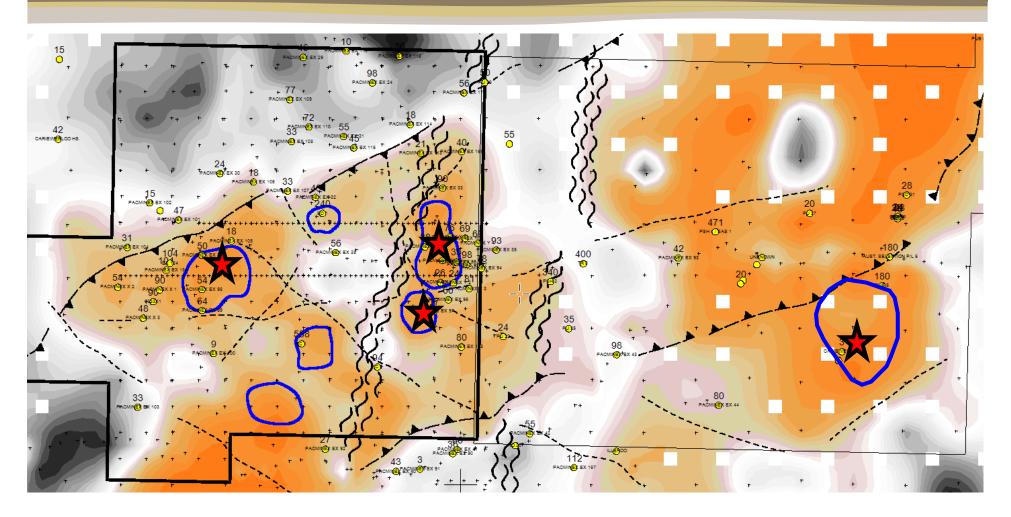
Residual detailed Bouguer gravity (2.67g/cc) for the Six Mile area with preliminary $100m \times 100m \times 50m$ gravity model on the right. Gravity (blue) – Isosurfaces of density, +0.075g/cc light blue outer shell, +0.15g/cc in dark blue inner (0.15g/cc equivalent to Prominent Hill early modelling). Main target area shown in red



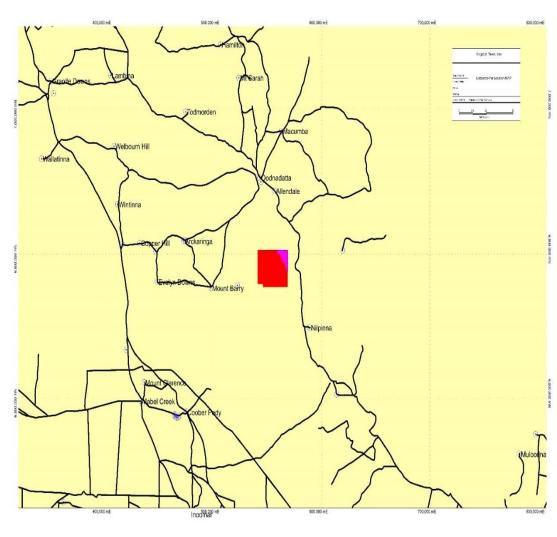
- Most of the 0.15 g/cc density iso-surfaces are <350m from surface.
- The large central feature, however, is ~1000m from surface

Residual detailed Bouguer gravity (2.67g/cc) for the Six Mile East area with preliminary $100m \times 100m \times 50m$ gravity model on the right. Gravity (blue) – Isosurfaces of density, +0.075g/cc light blue outer shell, +0.15g/cc in dark blue inner (0.15g/cc equivalent to Prominent Hill early modelling). Target area shown in red.

743576.1

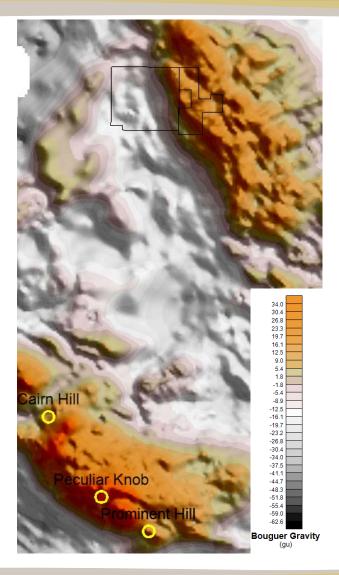


Residual Regional Bouguer gravity (2.67g/cc) with drill holes in yellow with total depth above and gravity features from regional data in blue. Dominate NE/NW trending fault arrays. Conceptual drill hole locations annotated with stars. Figure width ~40km.



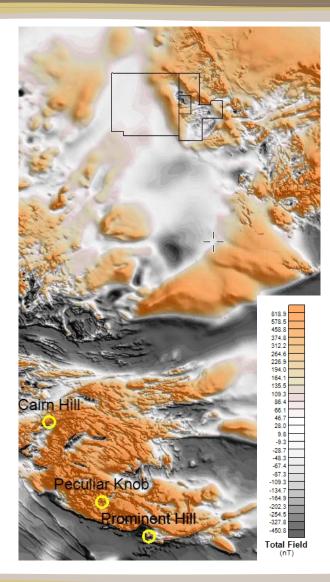
- The Cootanoorina Project lies approximately 60km to the south of the regional center of Oodnadatta in central outback South Australia
- The Cootanoorina project consists of EL 4462 and the newly granted 2 year EL 5487 immediately east of EL 4462 (both 100% owned)
- Ground based, geophysical gravity survey has been completed at the Cootanoorina project
- Kingston has signed Native Title Mining Agreements (NTMA) with local traditional land owners Arabana Aboriginal Corporation

- The recently acquired detailed gravity has achieved the objective of better defining the depth and density of the northern target at Cootanoorina. In both cases the targets are shallower and more dense that models on 1km x 1km spaced data
- Preliminary density models will be now be combined with the drilling/ outcrop geology data to construct cross sections near each of the target areas to understand the subsurface geology and define drill targets
- Initial focus on higher priority targets at Six Mile

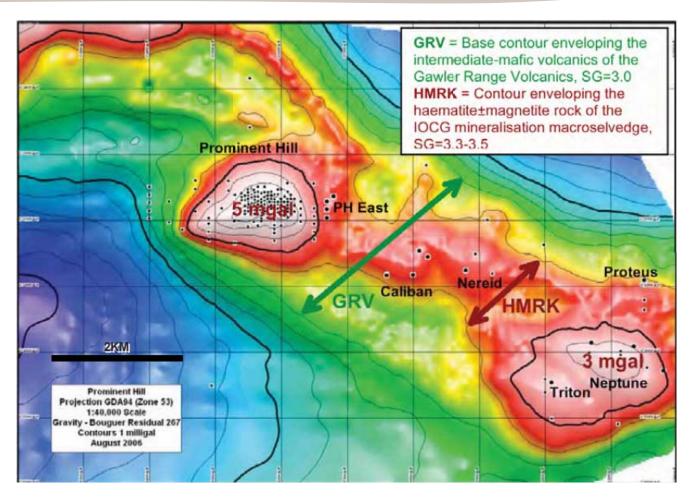


 Residual regional Bouguer gravity (2.67g/cc) with major deposit locations (left)

 Residual regional magnetic data with major deposit locations (right)



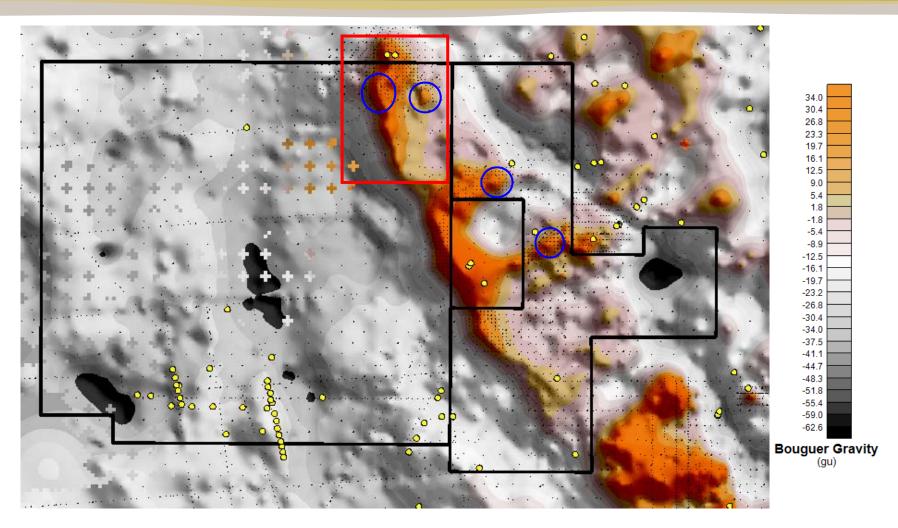
KINGSTON RESOURCES LIMITED – Prominent Hill



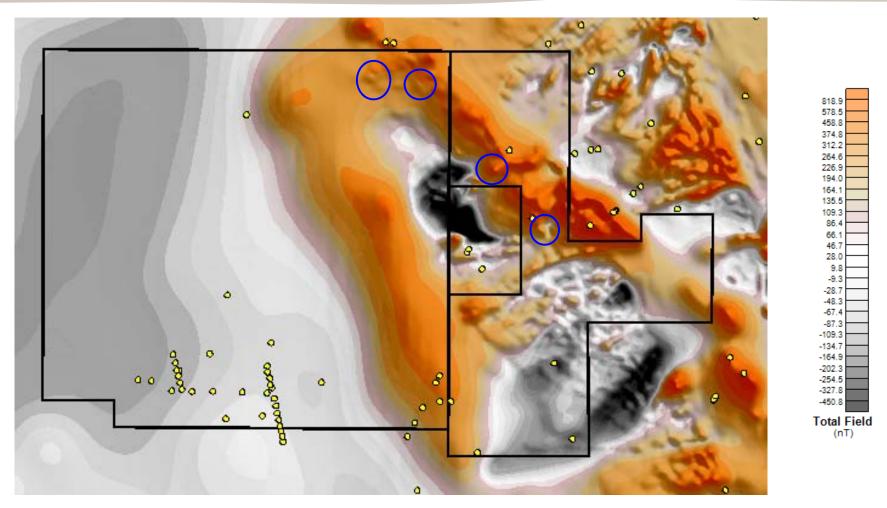
 Broader gravity high from Gawler Range Volcanics with isolated 1km x 1km highs from haematite/magnetite IOCG mineralisation

Taken from Oxiana presentation, 2006

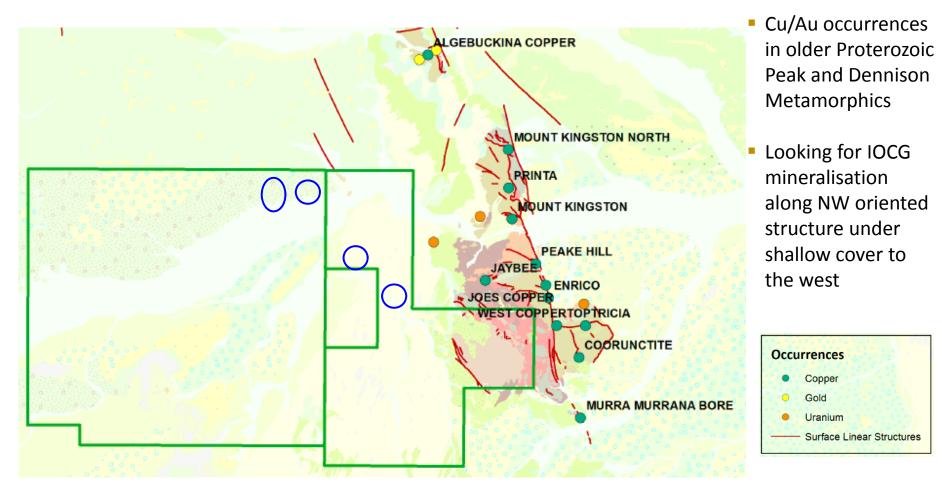
 Note: KSN has no interest in Prominent Hill



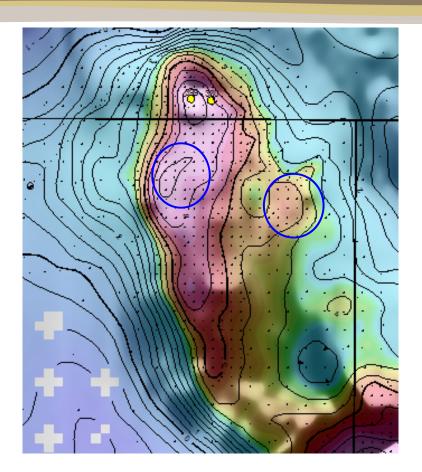
Residual Regional Bouguer gravity (2.67g/cc) with regional structure, gravity station location and location of historical drilling. **NE/NW trending faults**. Tenement width ~46km. Northern target area shown in red.

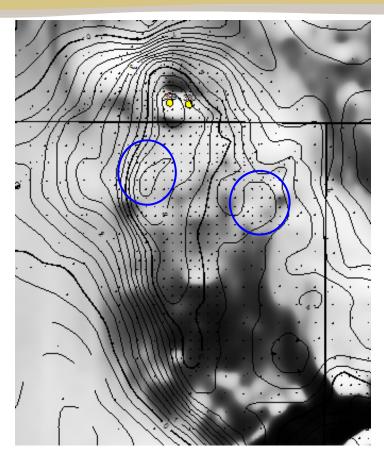


Residual Regional RTP Magnetics with regional structure and locations of historical drilling. **NE/NW trending faults**. Tenement width ~46km.

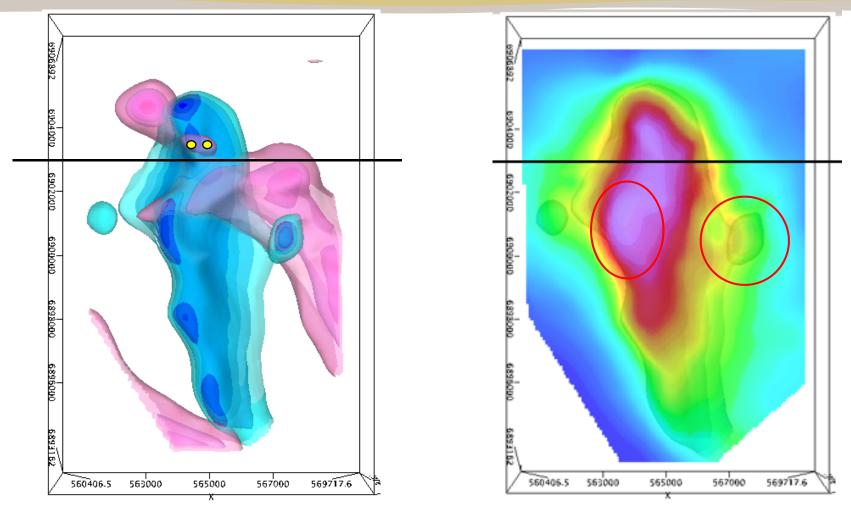


Surface geology, target locations with mineral occurrences. Tenement width ~46km.

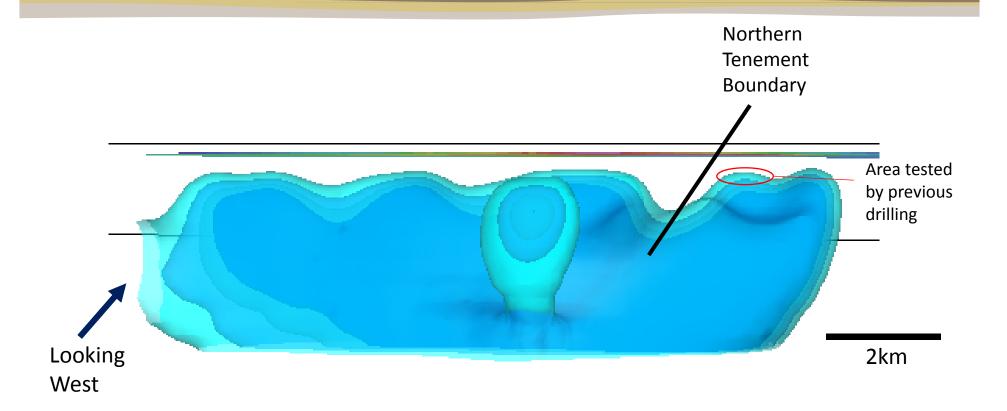




Residual Bouguer gravity (2.67 g/cc) colour image and contours for the northern target area with government and recently acquired gravity stations shown in black. Magnetics in grey scale shown in black and white image with gravity contours as overlay. Shallow magnetic features are associated with gravity highs (volcanics in drilling to north). Gravity features of interested in zones of subtle magnetic response.



Gravity (blue)— Isosurfaces of density, +0.15g/cc in dark blue (depth to top \sim 350m at shallowest). Magnetics (pink) — Isosurfaces of susceptibility, $+100 \times 10$ -3 SI in pink. Potential targets shown in red.



Gravity (blue)— Isosurfaces of density, +0.15g/cc in dark blue (depth to top \sim 350m at shallowest). Isolated gravity feature shown in the centre of the figure and other target directly behind it on the feature with significant strike length

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KINGSTON RESOURCES LIMITED- Competent Person

Competent Person Statement

The information in this presentation that relates to results of geophysical exploration is based upon information compiled by Mr Barry Bourne, who is employed as a Consultant to the Company through geophysical consultancy Terra Resources Pty Ltd. Mr Bourne is a fellow of the Australian Institute of Geoscientists and a member of the Australian Society of Exploration Geophysicists. He has proper and relevant experience with the styles of mineralisation as well as the kinds of mineral deposits under consideration and activities undertaken. This is sufficient to qualify him as a "Competent Person" as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Bourne consents to the inclusion in the presentation of matters based on information in the form and context in which it appears.

The most recent JORC Code 2012 edition reporting information on the information contained within this Presentation can be reviewed in the KSN Exploration Update -October 2014 announcement as released to ASX 30th October 2014.