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ABN: 20 109 361 195

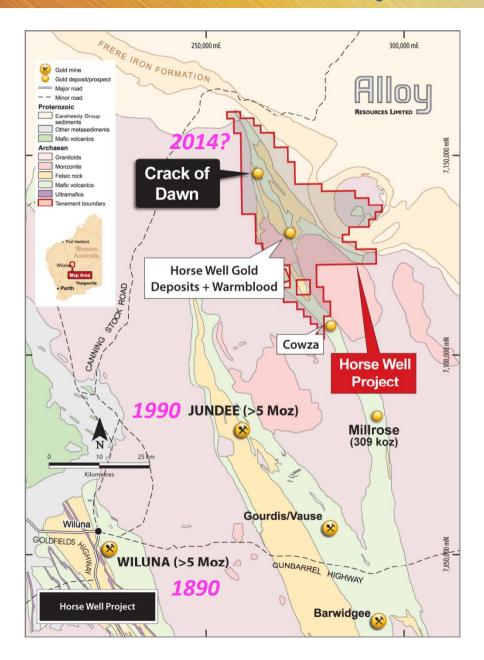
ASX: AYR

COMPANY PRESENTATION

Exploring for a Great W.A. Gold Discovery

June 2014

2 of 16 The Gold Project – Horse Well





Yandal Belt in Western Australia

Large Gold Exploration play on the same belt as multi million ounce gold deposits

Doray Minerals Farmin Agreement

- Fully funded exploration for 2014-15
- Exploration commencing in July
- Large magnetic targets identified
- Walk up targets continuous activity over the next two quarters

The Company



A Western Australian based Gold Exploration Company

Board of Directors Experienced Corporate Executives

Peter Harold Non-Executive Chairman – (retiring June 30, MD Panoramic Resources)

Andy Viner Managing Director – Gold Exploration Geologist

Kevin Hart Non-Executive Director and Company Secretary

Andre Marschke Non-Executive Director – Major shareholder/Fund Manager

<u>Capital Structure</u> Investors leveraged to success

Shares on Issue 440 million

Options (4.5c unlisted) 15.5 million

Market Cap (@ 0.6c) **\$2.6 million**

Cash (May 2014) \$0.5 million

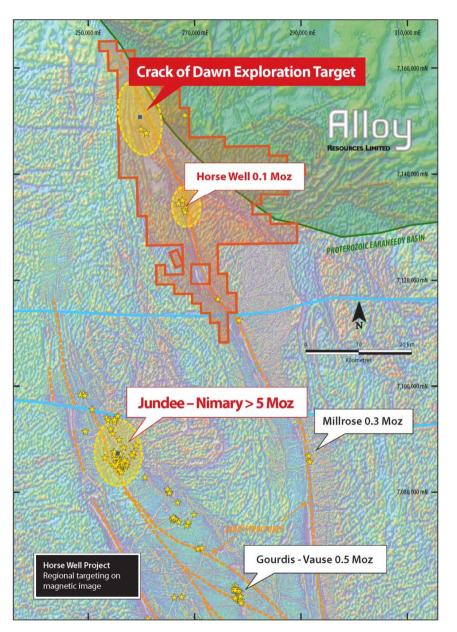
Shareholders

Top 40 58%

Directors 12%



Horse Well Project – Yandal Belt Target





Looking for the next 5 Moz Gold Deposit

- 40km north of Jundee similar geology
- Multiple drill targets for 2014
- Large magnetic targets, numerous soil anomalies
- Doray focussed on Crack of Dawn discovery

Jundee purchased by Northern Star Resources Ltd

- Renewed interest in Jundee region
- Mill capacity under-utilised \$82m purchase. ~ 2
 years reserve life. Strategic value of resources

Farmin Partner - Doray Minerals



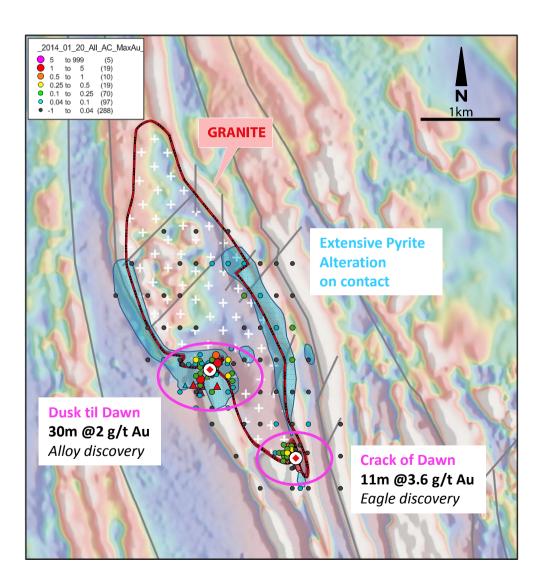
- 1. Project attracts Doray Minerals Limited into \$2M farmin over 2 years for 60%
- 2. Minimum Yr 1 expenditure of \$900k prior to withdrawal Additional \$150k from State Government EIS grant.
- 3. Alloy has opportunity to co-fund 40% after earn-in or reduce to 20% and free carry to PFS
- 4. Doray or JV must spend another \$2M in Yr 3.





Gold Discoveries at Crack of Dawn





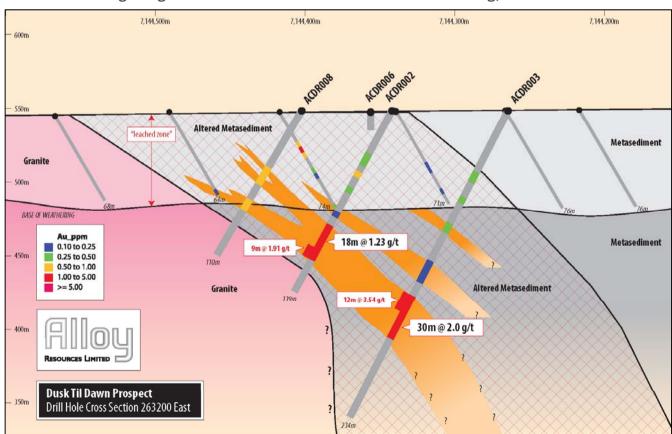
Two Gold Prospects defined;

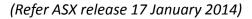
- Dusk til Dawn and Crack of Dawn
- Minimal expenditure and drilling has made discoveries (refer ASX release 27 November 2013 – JORC 2004)
 - > 30m @ 2 g/t from 144 metres
 - > 11m @ 3.6 g/t from 35 metres
- Whole granite contact prospective
 - Granite 4.5km x 1.5km
 - Gold anomaly from drilling on eastern contact
 - Gold related pyrite alteration on contact where drilled

Dusk til Dawn – RC Drill Discovery

Mineralisation above granite contact in overlying metasediments

- ▶ 100 200m thick mineralised pyritic alteration zone If gold bearing significant size is possible
- 18 32 metre thick gold zone @ 1.2 1.94 g/t Au
- Internal higher grade zones of 9 12 metres at 1.91 3.56 g/t



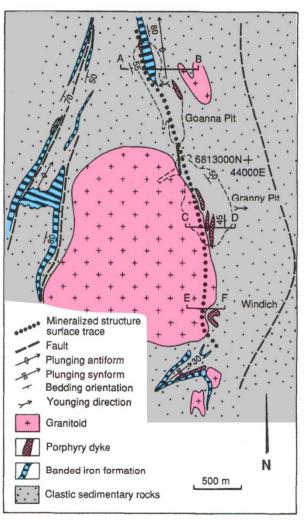


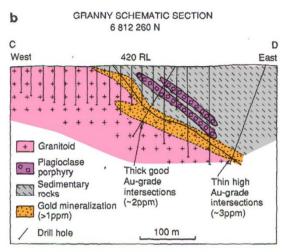


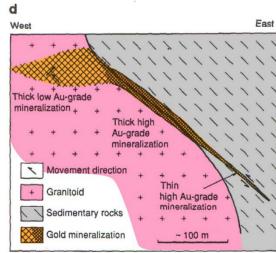
Crack of Dawn Granite

Granny Smith deposit style gold mineralisation ^









- Shear-hosted on Granite contact
- Reserve (1992) of 1.4 M Oz*
- 3km long, 5-60m thick, +250m down-dip
- Gold focussed on irregularities in contact orientation
- Also gold in overlying BIF
- "We have this deposit style at Dusk til Dawn"

^ Diagrams from; Mineral. Deposita 28, p409-419, 1993

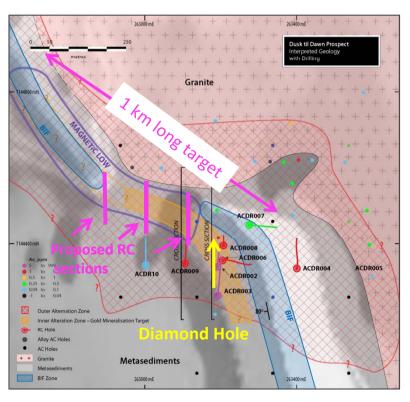
* From: 1992, MERIWA Project 195 – Preliminary Mine Datasheet V.J Ojala, S. Hunt and F. Vanderhor

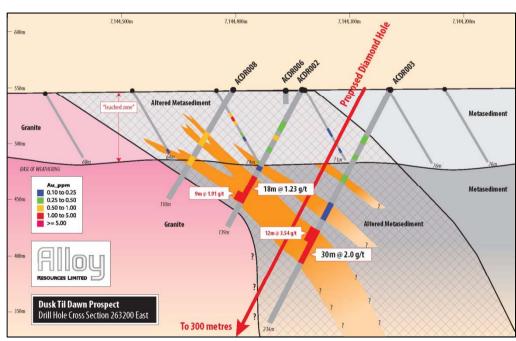
Dusk til Dawn Prospect

Low Cost – High Reward Target



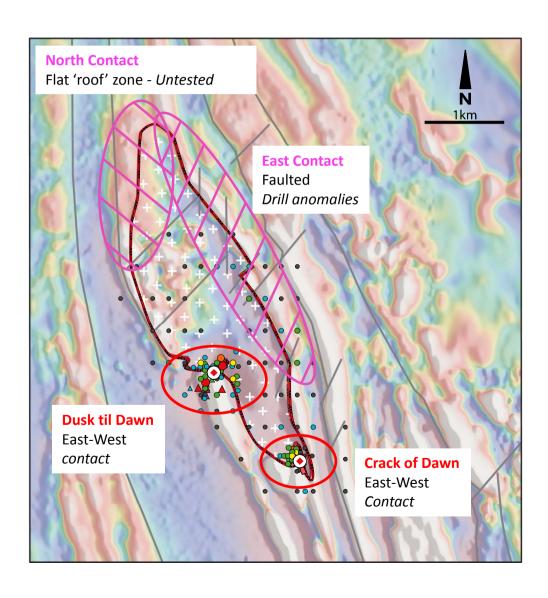
- Located on granite contact 1 kilometre long target
- Next drill program in July 2014
 - > Diamond drill hole close to previous RC discovery hole
- Follow-up RC drilling in September to define size and grade





Crack of Dawn Granite – Exploration Targets

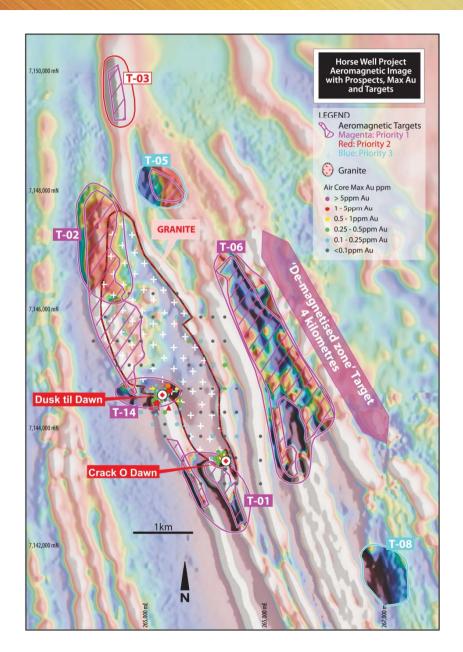




Entire Granite Contact is prospective

- East Contact 4.5 km of strike
 - ➤ Anomalous Eagle Mining drilling ~ 1995
- Northern contact
 - Conceptually a strong target
- Western contact
 - > Not drilled
- Southern contact
 - Crack of Dawn prospect gold
 - Contact not drilled

Crack of Dawn Regional – Gold Targets

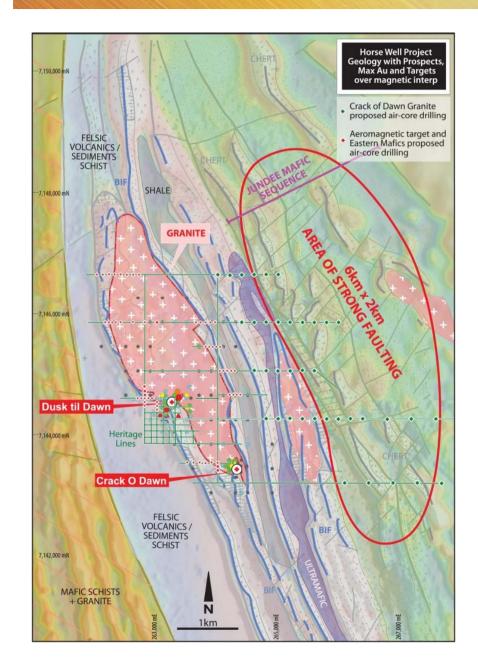




Crack of Dawn Region Targets

- Almost no drilling away from Granite
- Alloy flew new Aeromagnetics in 2013
- Large 'de-magnetised' Targets defined
- Fits with a large 30 km² alteration system being present

Crack of Dawn - Regional Drilling





Planned and permitted air-core program

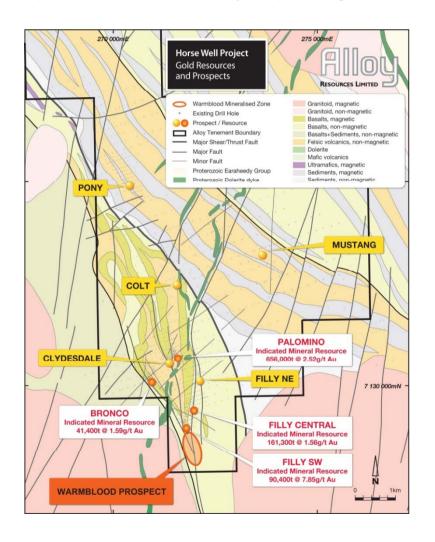
- Commencing in August
- 7,000 metres of drilling
 - Granite contact targets
 - De-magnetised zones
 - Eastern faulted 'Jundee' mafic rocks

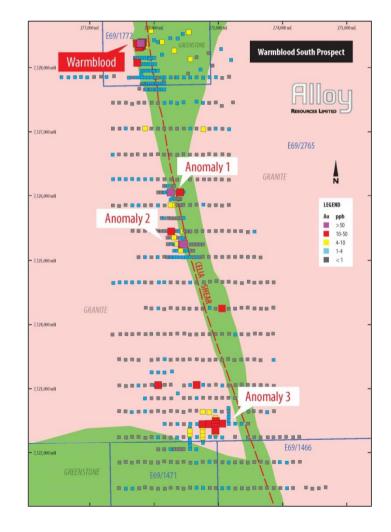
Regional Gold Targets – Warmblood South

Four Gold Resources (100 koz) defined plus Warmblood Discovery in 2012/2013



 Three new soil anomalies along 7 kilometres of strike south of Warmblood (refer to ASX release 14 January 2014) Trucking distance to Jundee





SUMMARY



- 1. Under-explored highly prospective project in Yandal Belt region of W.A
- 2. Fully Funded 2014-15 exploration by farmin partner Doray Minerals Limited
- 3. On the way to discovering a significant Gold Mineralised System
- 4. Crack of Dawn Granite Target is a 'Granny Smith deposit' look-alike
- 5. Dusk til Dawn Prospect is DD & RC drill ready potential game changer!
- 6. Crack of Dawn magnetic anomalies and strongly faulted eastern mafics AC drill
- 7. Continuous exploration activity over next two quarters

Company Statements



Horse Well Mineral Resources (JORC 2004)

PROJECT	PROSPECT	JORC CATEGORY	TONNES	GRADE (g/t Au)	OUNCES Au
Horse Well	Palomino	indicated	656,000	2.52	53,150
		Inferred	105,000	3.71	12,525
	Bronco	indicated	41,400	1.59	2,117
	Filly	indicated	161,300	1.56	8,091
	Filly SW	indicated	90,400	7.85	22,817
Total			1,054,100	2.91	98,700

(This information was prepared and first disclosed under the JORC Code 2004. It has not been updated since to comply with the JORC Code 2012 on the basis that the information has not materially changed since it was last updated.)

Company Statements



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Exploration Results - reported under JORC 2004

The information in this report which relates to Exploration Results is based on information compiled by Andrew Viner, a Director of Alloy Resources Limited and who is a Member of the Australasian Institute of Mining and Metallurgy. Mr Viner has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2004 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves." Mr Viner consents to the inclusion in the report of the matters based on this information in the form and context in which it appears. Mr Viner is a shareholder and option holder of Alloy Resources Limited. Mr Viner is a shareholder and option holder of Alloy Resources.

Certain exploration drilling results are first disclosed under JORC code 2004. It has not been updated since to comply with the JORC code 2012 on the basis that the information has not materially changed since it was last reported.

The Company confirms that it is not aware of any new information or data that materially affects the information in the relevant ASX releases and the form and context of the announcements has not materially changed.

Mineral Resources

The resources in this release are based on work carried out by Dr. S. Carras FAusIMM of Carras Mining Pty Ltd. Dr. Carras has 30 years of experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2004 edition of the "Australian Code of Reporting of Exploration Results, Mineral Resources and Ore Reserves" and consents to the inclusion in this report of the information in the form and context in which it appears.