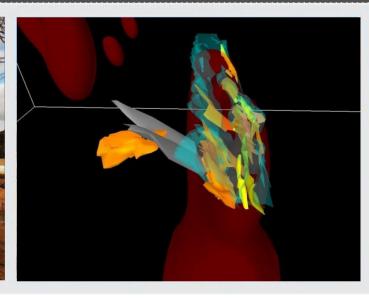


>gold >exploration >development







The Emerging Wilcherry Gold Camp

Presentation to
South Australian Exploration and Mining Conference
Adelaide Convention Centre, Adelaide

7 December 2018



Cautionary & Competent Person Statement

Cautionary and Forward Looking Statements

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Competent Person's Statement

The information in this report that relates to the Exploration Results is based on information compiled by Mr Anthony Gray and Mr Stephen Johnston. Mr Gray is a Member of the Australian Institute of Geoscientists and is a part-time contractor to Alliance Resources Ltd. Mr Johnston is a Member of the Australasian Institute of Mining and Metallurgy and is a full-time employee of Alliance Resources Ltd. Mr Gray and Mr Johnston have 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 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Gray and Mr Johnston consent to the inclusion in the report of the matters based on their information in the form and context in which it appears.



Alliance Overview

- Gold and base metals explorer targeting highly prospective projects in South Australia and Western Australia
- Proven track record in delivering shareholder value \$58.4M returned to shareholders in 2015 and 2016 through sale of historic asset
- Flagship Wilcherry Project Joint Venture
 - Maiden Mineral Resource for gold (high grade)
 - Mining and processing Scoping Study in progress



Capital Structure

ASX Code AGS

Shares on Issue 104,293,923 (1.55 M unlisted options)

Market capitalisation \$ 12.5 M (\$0.12/share)

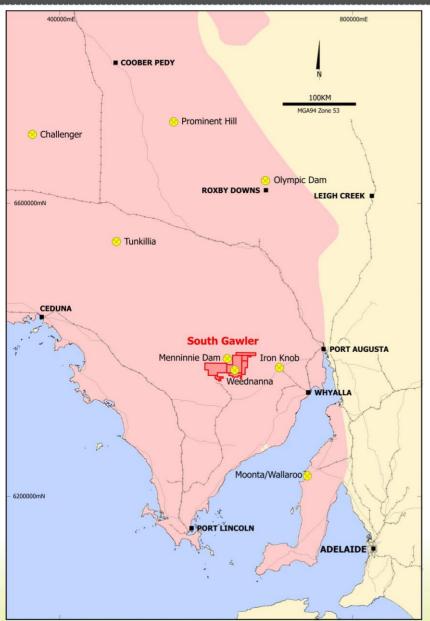
Cash \$3.9 M (30 Sep 2018)

Major holders Directors/staff: 33.6 %, Funds: 13.1 %

Holdings AGS owns 7.6% of TYX (~\$928K)



Wilcherry Project



- Alliance's flagship project
- Located in the Gawler Craton, northern Eyre Peninsula, 40 km north of Kimba, South Australia
- ➤ Large tenement package of seven ELs (1,200 km²) prospective for gold and base metals
- ➤ Joint venture between Alliance (79.01% and manager) and Tyranna Resources Ltd (20.99%)
- Alliance is sole funding \$3.2 million in FY2019 and may move to 83.6% ownership



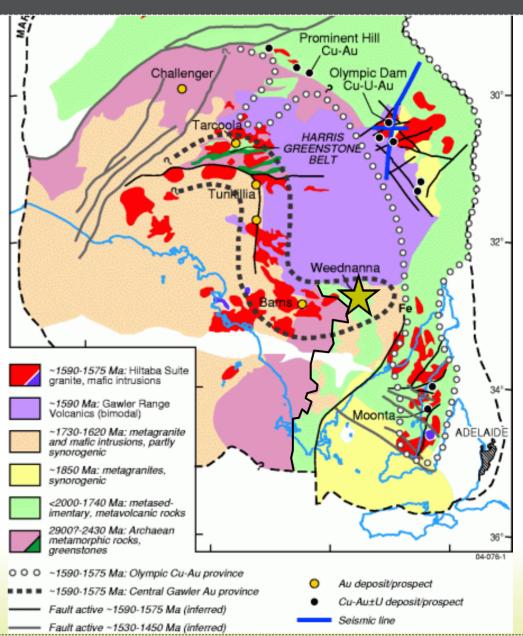


Regional Geology

- ➤ East end of Central Gawler Gold Province
- **➤** Northern edge of Cleve Domain
- > Erosional environment with shallow transported cover



Wilcherry Hill





Regional Geology

- ➤ Mineralisation associated with a complex high-temperature zoned magnesian skarn system
- > Host rocks:
 - Archaean Sleaford Complex granite and gneiss
 - Paleo-Proterozoic Hutchinson Group meta-sediments
- > Intruded by Hiltaba Suite granites
- > Prolonged history of mineralisation
- Mineral district with potential for economic concentrations of skarn associated Au, Fe, Ag-Pb-Zn, Sn



Hiltaba granite outcrop



Exploration History

- > Explored since 1970's for uranium and Broken Hill-style base metal deposits
 - Discovery of Menninnie Dam and Telephone Dam Pb-Zn-Ag deposits
- > 1997 Acacia identified strong gold in calcrete anomalism at Weednanna
- > Drilling by Acacia and Anglogold intersected gold with magnetite skarn
- > Further drilling for gold by:
 - Aquila 2002 2005
 - Trafford 2006 2016
- ➤ Between 2007 2012 Ironclad assessed iron ore potential of magnetite skarn (that hosts gold)
 - o 874 holes drilled for 80,049 m
 - Most holes not analysed for gold
 - Sample pulps available for re-assay





Alliance Exploration

October 2016 - Present Two exploration streams:

Base Metals

- Regional heli-electromagnetic survey
- Moving-loop electromagnetic surveys
- Drilling of conductors

➢ Gold

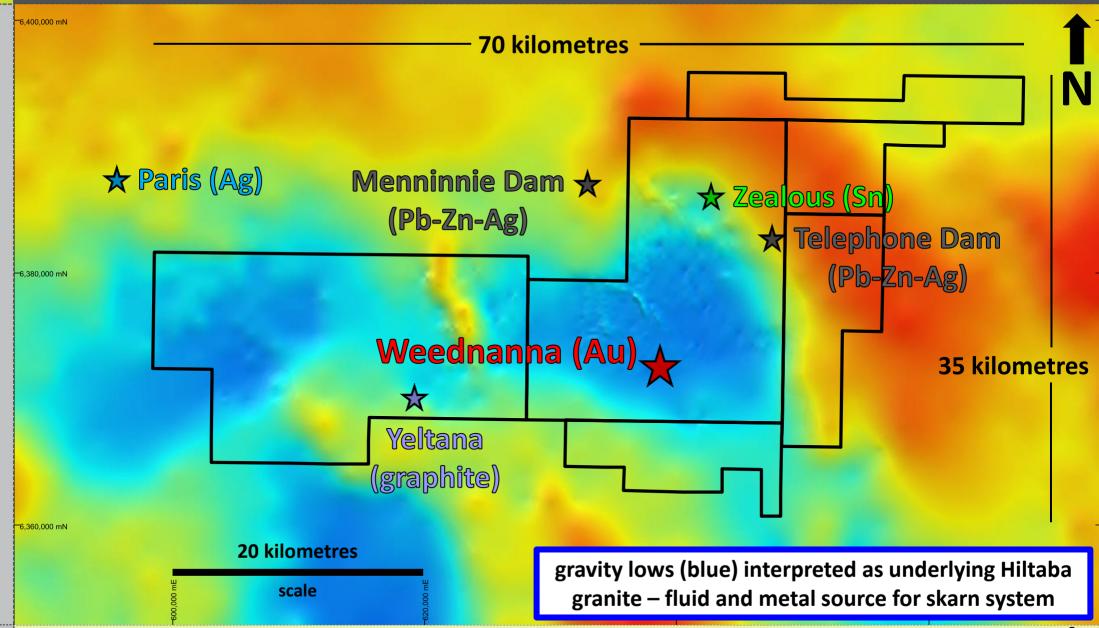
- Weednanna
- drilling, gravity, magnetics, EM, IP, hyperspectral, petrology, metallurgy, resource estimate, scoping study
- > Regional
- Detailed aeromagnetic survey, surface geochemical review, target generation





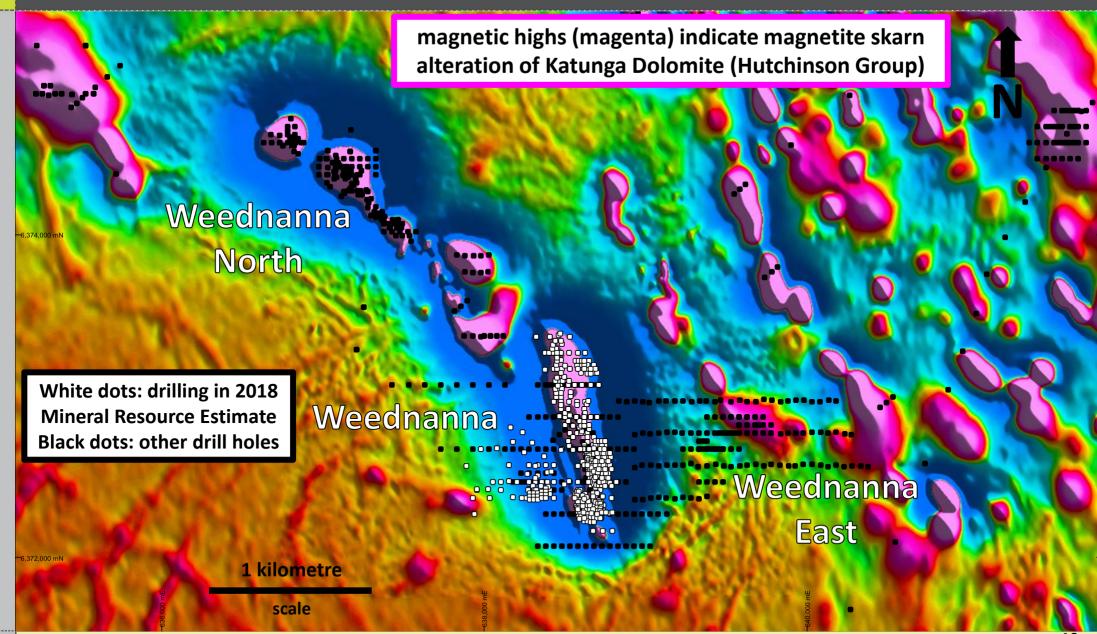
Weednanna Location

Gravity Image





Weednanna Drilling





Weednanna Drilling

Bonanza High Grade Gold Shoots

Shoot 1

- 49m @ 6.3 g/t Au ²
- 60m @ 5.7 g/t Au ³

Shoot 2

- 14m @ 5.7 g/t Au ²
- 7m @ 11.1 g/t Au ²

Shoot 3

- 14m @ 36.1 g/t Au 1
- 6m @ 18.9 g/t Au 1

Shoot 4

- 15m @ 18.2 g/t Au 4
- 16m @ 3.2 g/t Au ⁵

Shoot 5

- 20m @ 12.4 g/t Au ⁷
- 7m @ 21.2 g/t Au ⁶
- **Majority of shoots** open in at least one direction
- 83% mineralisation occurs within 120m of surface



gold mineralised granite **Sleaford Complex**

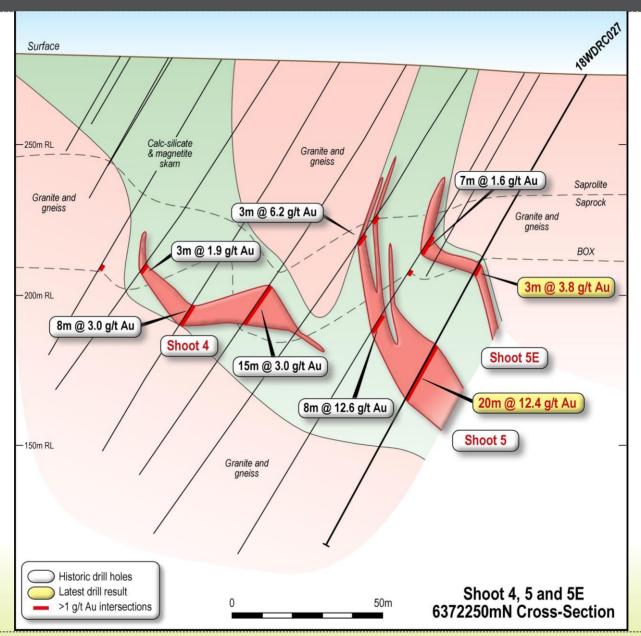


gold mineralised Katunga **Dolomite Hutchinson** Group

- Source: 1. Alliance's ASX announcement 3 April 2017
 - 2. Alliance's ASX announcement 10 April 2017
 - 3. Alliance's ASX announcement 28 August 2017 7. Alliance's ASX announcement 29 November 2018
 - 4. Alliance's ASX announcement 17 January 2018
- 5. Alliance's ASX announcement 4 April 2018
- 6. Alliance's ASX announcement 16 July 2018



Weednanna Drilling

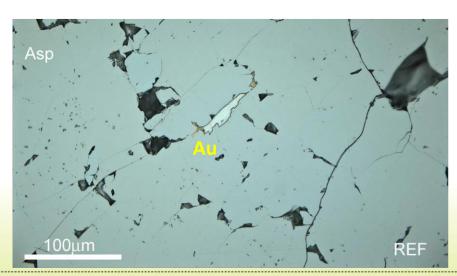


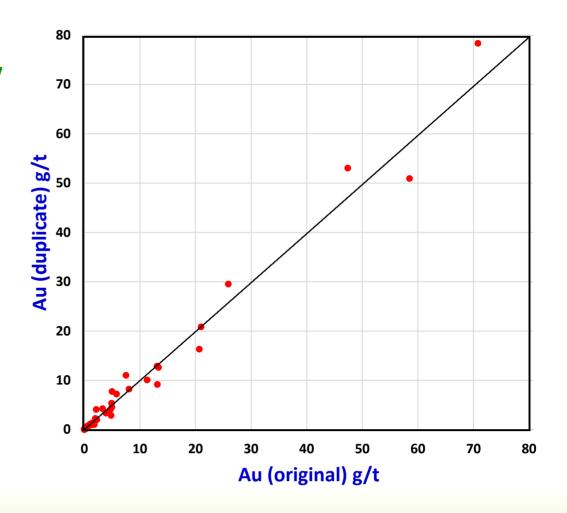




High Grade Gold ... but Not coarse and nuggetty

- > Fine grained gold
- > Relatively homogenous
- > No deleterious elements
- Not refractory
- Good CIL recoveries





82 x 3kg duplicate split RC samples



Weednanna Mineral Resource

Delivered < 2 years after project entry

- **➢ Mineral Resource Estimate completed by Mining One (ID²)**
- > Alliance database 119 RC holes for 18,623 m
- > Historic database 309 RC and 37 DD holes for 38,592 m
 - Validate collar locations and down hole survey data
 - Validate assay database (incl. QAQC on historic gold sample pulps)
 - Re-assay historic iron ore sample pulps for gold (4,986 samples)
 - Supplement density database (734 new measurements)
 - o Re-log all available historic drill holes (296 holes for 25,669 m)
 - Construct 3D geological model (geology, weathering, gold domains)
- > Preliminary metallurgical test work on Shoots 1, 2, 3, and 4 (~90% ave. recovery CIL)





Weednanna Mineral Resource

The maiden Mineral Resource Estimate is classified as Indicated and Inferred in accordance with the JORC Code 2012 Edition, as follows:

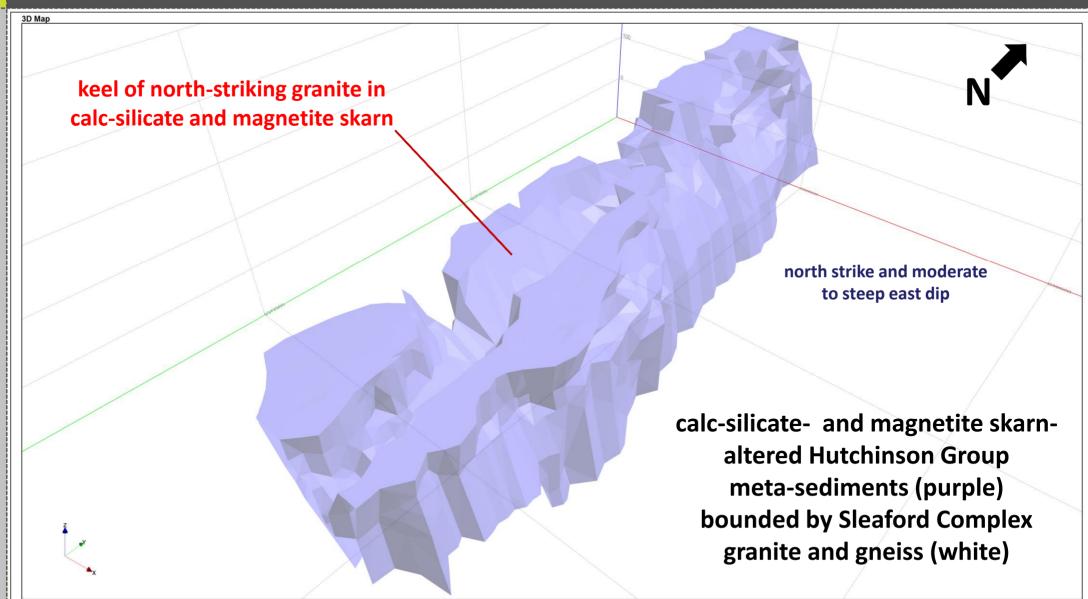
Classification	Tonnes	Grade	Ounces	
Above Pit Shells (\$2,000 AUD) >0.5 g/t gold				
Indicated	488,000	3.8	59,000	
Inferred	209,000	2.8	19,000	
Sub-Total	697,000	3.5	78,000	
Below Pit Shells (\$2,000 AUD) >2.0 g/t gold - Underground Potential				
Indicated	102,000	8.8	29,000	
Inferred	298,000	7.8	74,000	
Sub-Total	400,000	8.0	103,000	
Total - Open Pit & Underground Potential (Reported Mineral Resource)				
Indicated	590,000	4.6	88,000	
Inferred	507,000	5.7	93,000	
TOTAL	1,097,000	5.1	181,000	

The reported Mineral Resource is that proportion of gold contained within \$2,000 AUD pit shells >0.5 g/t gold and underground potential >2.0 g/t gold.

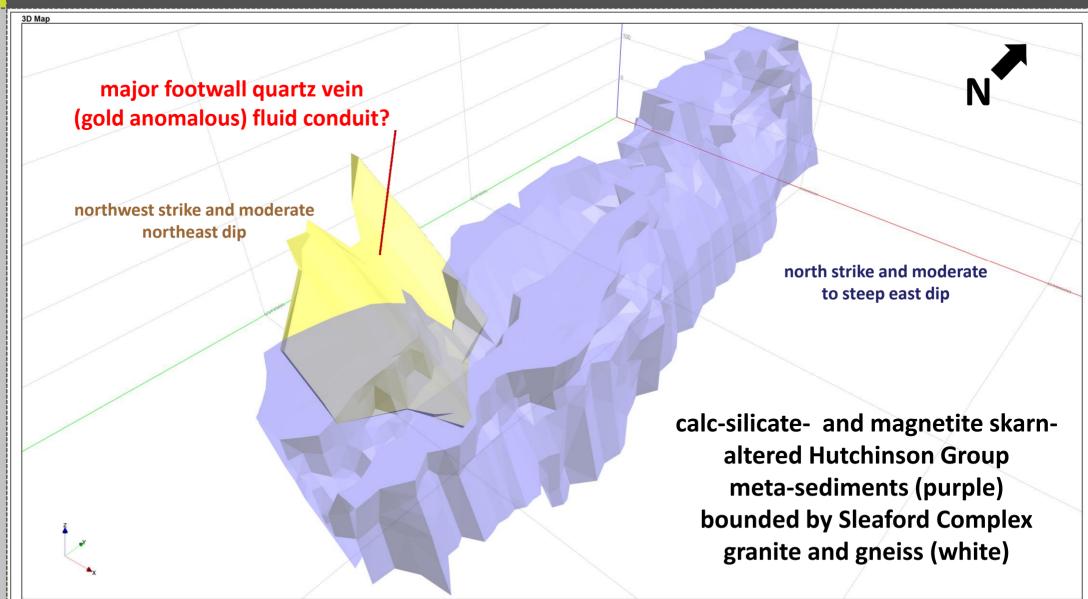
Optimisations were also run for \$1,600 AUD and \$1,800 AUD pit shells at the same open pit and underground cutoff grades, resulting in <u>only</u> a 4.5% and 0.5% reduction in contained gold, respectively. Refer Appendix 1.

These grades indicate a robust deposit with outstanding economic potential

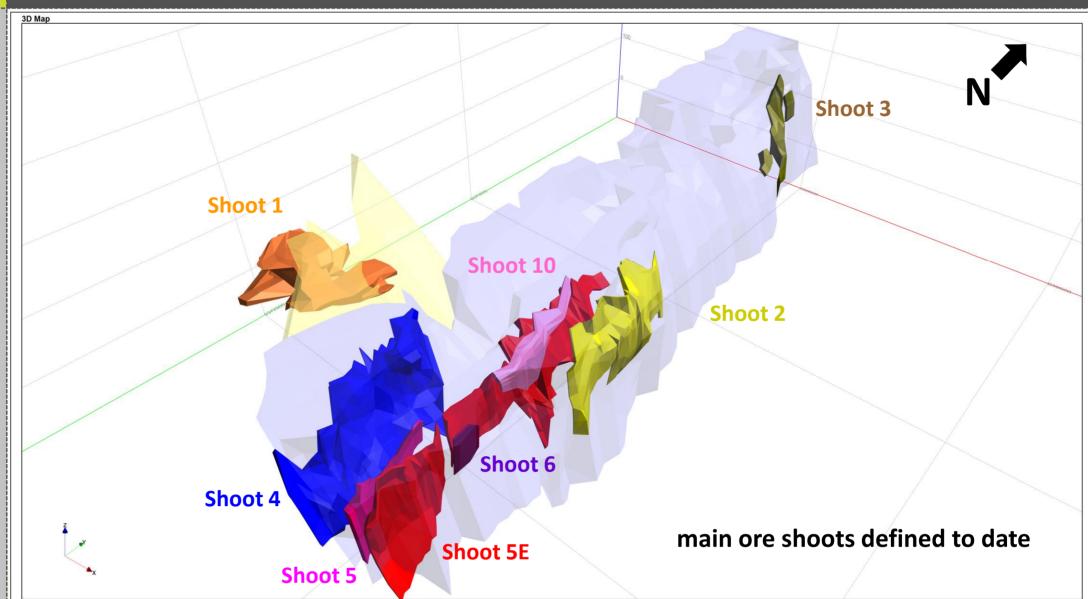




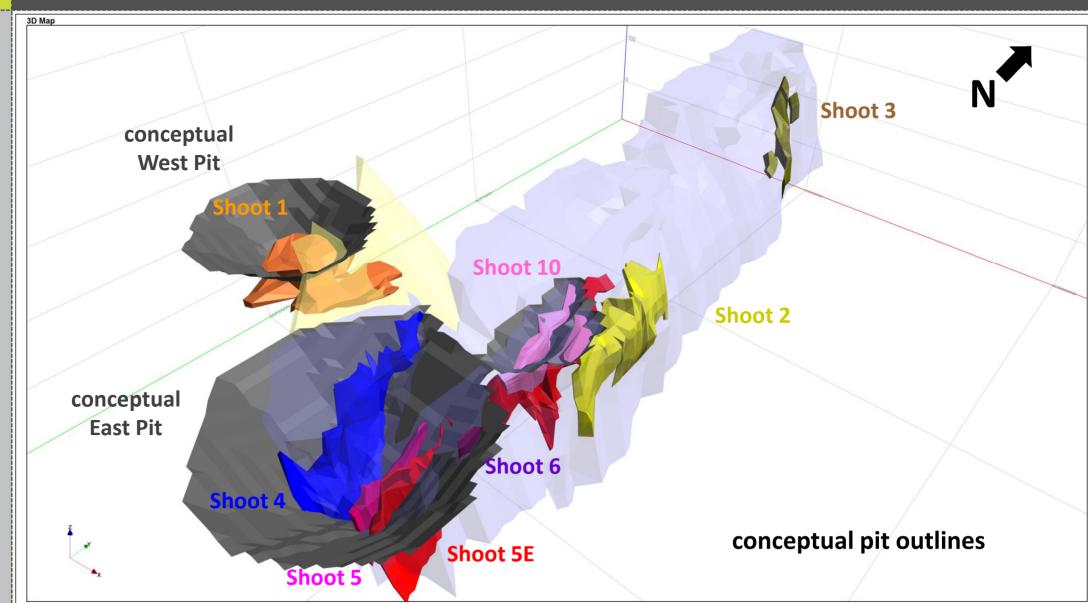




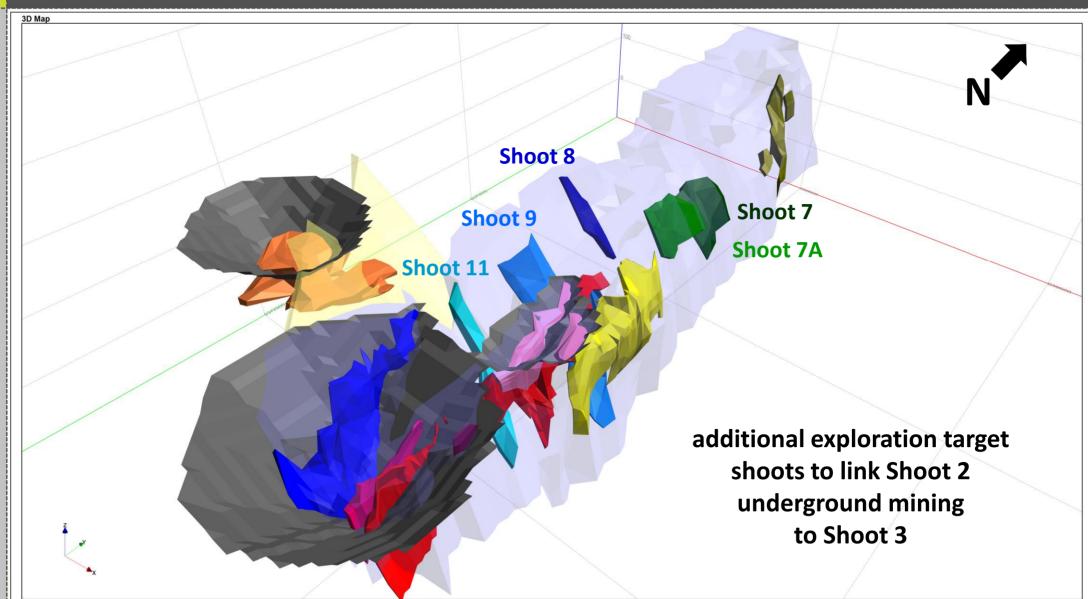




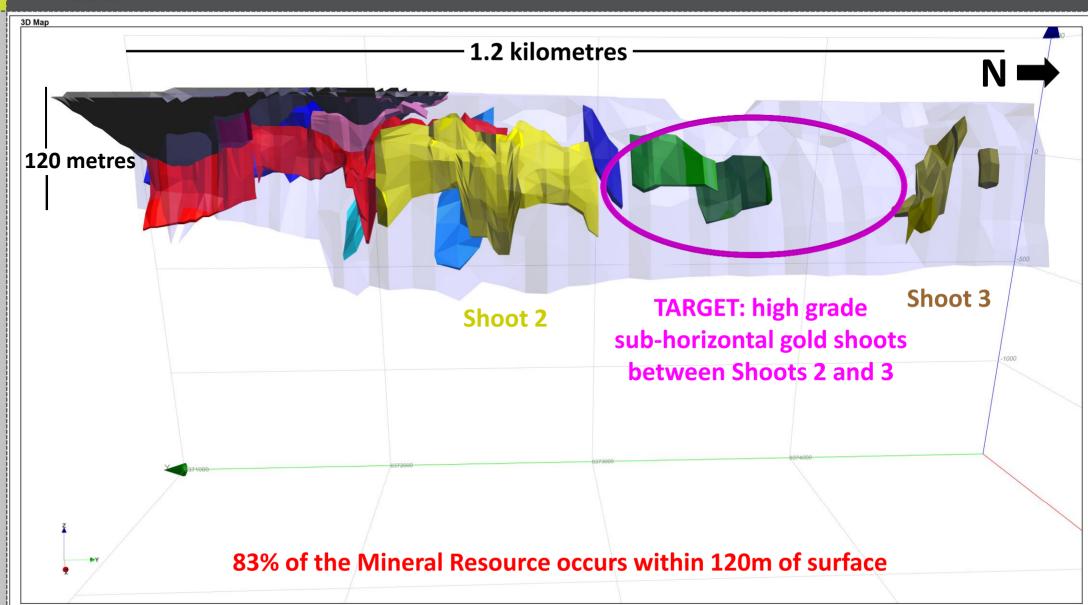




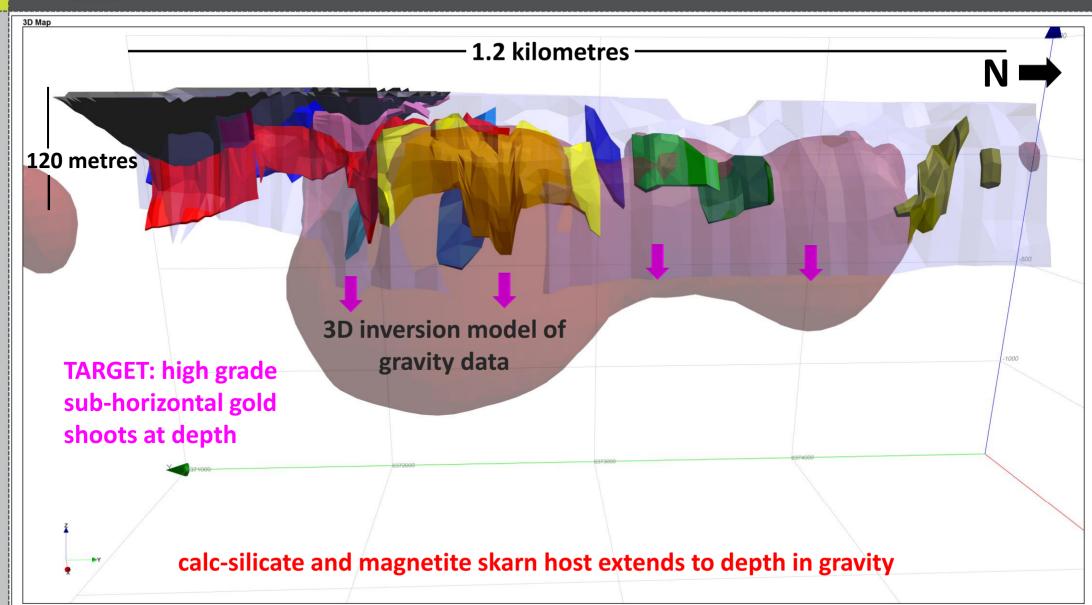




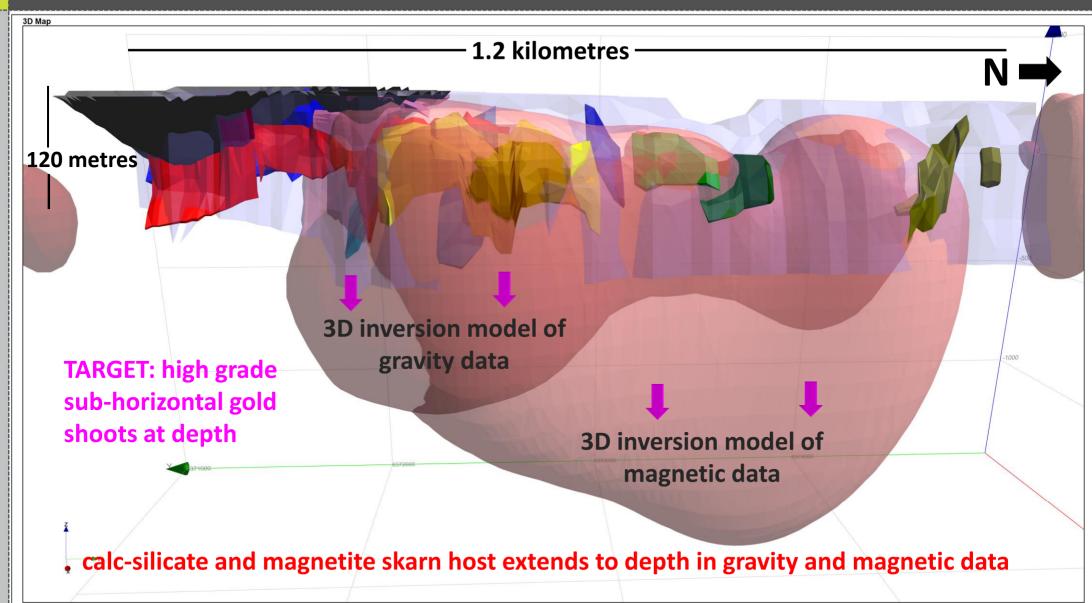




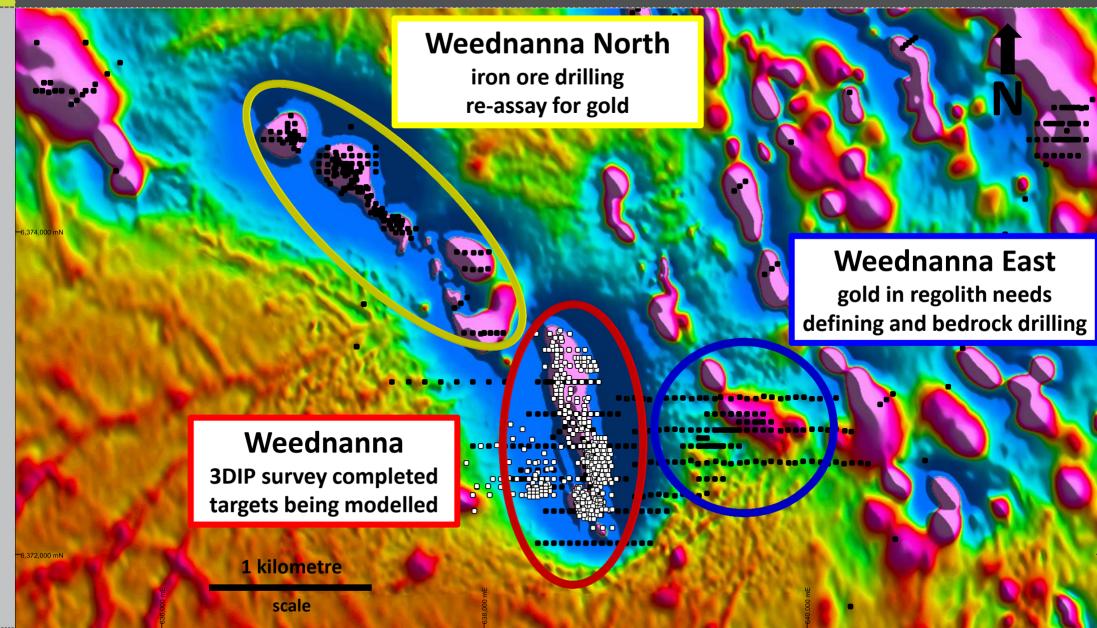














Project Delivery

- > Experienced Alliance Team with strong history in:
 - Gold Exploration
 - Project Assessment and Development
 - Capital Raising
 - Open Pit and Underground Gold Mining
- **➤ Mining One completing Independent Scoping Study**
 - 250-300kt pa processing facility
 - Open pit and underground mining studies
 - Assess historic iron ore mine permitting work
 - Gap analysis
 - Map critical path to production



Social Licence



- > Community engagement commenced during exploration phase
- > Small exploration team based in Kimba
- > Use local contractors and suppliers where possible
- > Building relationships with key stakeholders
 - Land owner and adjacent farmers
 - Kimba businesses
 - Kimba community groups
 - Traditional Owners
 - Government
- Understand local issues and how our planned mining activities may impact and benefit all



painted Kimba silos





- Deliver Scoping Study
- > Commence Feasibility Studies
- > Continue Weednanna Gold Exploration
 - Infill and extend known mineralisation
 - Test 3DIP survey targets
 - Re-analyse pulps from Weednanna North iron drilling
 - Define Weednanna East gold in regolith anomaly
- Continue Regional Gold Exploration
 - Aeromagnetic interpretation and conceptual structural targeting
 - Better define and assess surface geochemical targets
 - Continue review of historic drilling data
 - Drill test priority target areas
- > GOAL Build a profitable gold producing operation in the Kimba district





Appendix 1 Details of Optimisations

Optimisations \$2,000 AUD, \$1,600 AUD & \$1,800 AUD pit shells >0.5 g/t gold and underground potential >2.0 g/t gold:

Classification	Tonnes	Grade	Ounces
Above Pit Shells (\$2,000 AL		Grade	Curices
Indicated	488,000	3.8	59,000
Inferred	209,000	2.8	19,000
Sub-Total	697,000	3.5	78,000
	ID) >2.0 g/t gold - Underground		10,000
Indicated	102,000	8.8	29,000
Inferred	298,000	7.8	74,000
Sub-Total	400,000	8.0	103,000
Total - Open Pit & Undergro	ound Potential (Reported Miner	al Resource)	·
Indicated	590,000	4.6	88,000
Inferred	507,000	5.7	93,000
Sub-Total	1,097,000	5.1	181,000
Above Pit Shells (\$1,600 AU			
Indicated	208,000	4.2	28,000
Inferred	135,000	2.7	12,000
Sub-Total	343,000	3.6	40,000
Below Pit Shells (\$1,600 AU	ID) >2.0 g/t gold - Underground	Description of Potential	
Indicated	203,000	8.3	54,000
Inferred	322,000	7.7	80,000
Sub-Total	525,000	7.9	134,000
Total - Open Pit & Undergro	ound Potential		
Indicated	411,000	6.2	82,000
Inferred	457,000	6.2	91,000
Sub-Total	868,000	6.2	173,000
Above Pit Shells (\$1,800 AU	ID) >0.5 g/t gold		
Indicated	481,000	3.8	59,000
Inferred	201,000	2.9	18,000
Sub-Total	682,000	3.5	77,000
Below Pit Shells (\$1,800 AU	ID) >2.0 g/t gold - Underground	Potential	
Indicated	102,000	8.7	29,000
Inferred	298,000	7.7	74,000
Sub-Total	400,000	8.0	103,000
Total - Open Pit & Undergro	ound Potential		
Indicated	583,000	4.7	87,000
Inferred	499,000	5.8	93,000
Sub-Total	1,082,000	5.2	180,000

Metric	
\$ 4.50/t	
\$30.00/t	
10%	
90%	
90%	
3.5%	
40°	
\$1,200-\$2,500 (\$2,000 selected)	



Appendix 2

Board & Key Personnel

Ian Gandel Chairman	 Extensive experience in retail and property management including Gandel Shopping Centres, Priceline Retail Chain and Corporate Executive Offices Mining entrepreneur involved in the industry since 1994 Non-executive Chairman, Alkane Resources Ltd
Steve Johnston Managing Director	 Geologist with over 30 years of Australian exploration and mining experience for gold, base metals and uranium Formerly with Exco Resources NL, Croesus Mining NL, Metana Minerals NL, Wiluna Gold Mines Ltd, Mt Percy Gold Mines P/L and Metals Exploration Ltd
Tony Lethlean Director	 Geologist with over 10 years experience specialising in underground operations including Kalgoorlie's Golden Mile and Bellevue 15 years experience in banking and stock broking including global mining group CIBC World Markets
Bob Tolliday CFO & Company Secretary	 Chartered Accountant with over 30 years experience including accounting, audit, corporate finance, corporate recovery and company secretarial Previous experience 13 years at Chartered Accounting practices KPMG and Pitcher Partners both in Australia and UK
Anthony Gray Exploration Manager	 Geologist with over 20 years of Australian exploration and mining experience for gold and base metal deposits Has worked with WMC Ltd (Nifty Copper, Central Norseman Gold, St Ives Gold), Barra Resources Ltd, Breakaway Resources Ltd and Gandel Metals Pty Ltd