

CORPORATE PRESENTATION – MAY 2018

ACN 009 159 007

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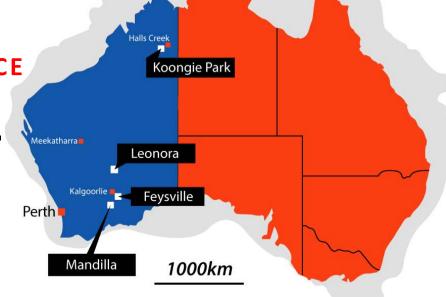
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ANGLO AUSTRALIAN AT A GLANCE

AN ASX LISTED EXPLORATION **COMPANY WITH FIVE KEY RESOURCES INTERESTS IN GOLD** AND BASE METALS, PRIMARILY COPPER AND ZINC, ALL IN WESTERN AUSTRALIA.



PROJECT	EXPLORATION STATUS	LOCATION	PROSPECTIVITY
Feysville Gold	Mineral Resources exist and numerous new targets identified and drilling is underway	Highly strategic, 14 kilometers south of the Super Pit	Extremely high
Koongie Park Gold	Many kilometers of under explored shear zones but mapping, soils and drilling are planned	Highly strategic	Very high
Mandilla Gold	East Mandilla Gold Resource and underexplored	Non strategic but close by the Wattle Gold Mine	Modest
Koongie Park Base Metals	Indicated Mineral Resources and underexplored	Highly strategic, with numerous VMS targets existing	Very high
Leonora Base Metals	Significantly underexplored	Strategic, along strike from the Jaguar and Bentley Mines.	Modest



CORPORATE SNAPSHOT

12 MONTH SHARE PRICE AND VOLUME

KEY METRICS

ASX Code	AAR	
Shares on Issue (incl. May 2018 placement)	312.1 million	
Unlisted Options	91.5 million (\$0.02 - \$0.08)	
Share Price	\$0.09	
Market Capitalisation (excluding options)	\$28.1 million	
Board	Approx. 27% (diluted)	





DIRECTORS AND MANAGEMENT



Former Chairman Troy Resources, North Kalgurli Mines and Jones Mining. Non-Executive Director Troy Resources. Chairman Tanga Resources. Chairman of Altan Rio Minerals Limited and Altan Nevada Limited (both TSXV). Director of Hampton Transport Services, Kalgoorlie pastoralist.



Non-Executive Director

Non-Executive Chairman Troy Non-Executive Resources. Director Altan Nevada Minerals (TSXV). Principal of Metropolis Corporate Advisory Services. Formerly corporate advisory executive with Macquarie Bank, UBS and Deutsche Bank. BSc. Hons, Geology. FAICD.



Principal Wembley Corporate Services. Has held **CFO and Company Secretary** positions with Top 10 Australian and overseas mining companies. BEc, MComLaw, MBA, FCPA, FCIS, FGIA.





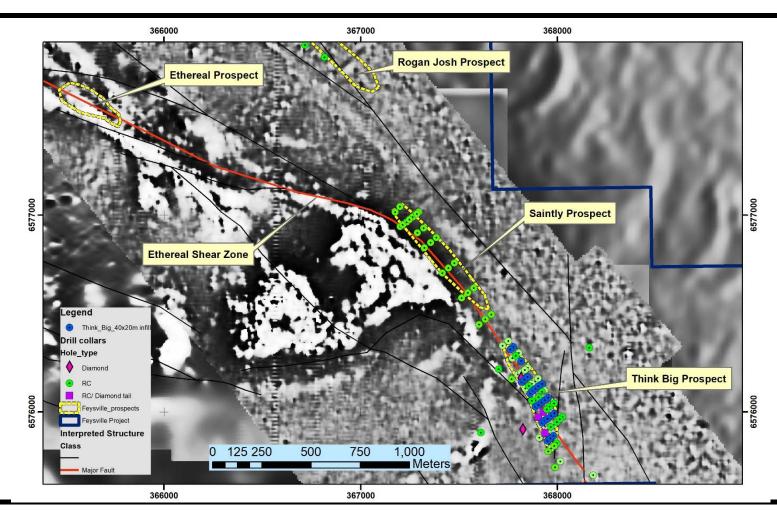
KCGM Super Pit IT PERCY +60Moz Au MT CHARLOTTE GOLDEN MILE **Boulder-Lefroy Fault** BINDULI GOLDEN RIDGE Rogan Josh Prospect Saintly Prospect Think Big Prospect AAR Feysville Project NEW CELEBRATION JUBILEE GHOST CRAB St Ives Goldfield 20Moz INTREPIDE SANTA ANA INVINCIBLE REVENGE VICTORY-DEFIANCE Kilometers

FEYSVILLE GOLD PROJECT

- Significant ground position held (12 kms of strike) in Australia's premier gold belt
- Belt includes:
 - Golden Mile (70 Moz) 14 kms to the north
 - New Celebration (3 Moz) 10 kms to the south
 - St Ives (+15 Moz) 60 kms to the south
- Each of these gold deposits are centred on the Boulder Lefroy fault, which passes along the western side of the Feysville Project for some 10 kms



TENEMENTS, STRUCTURE AND **TARGETS**



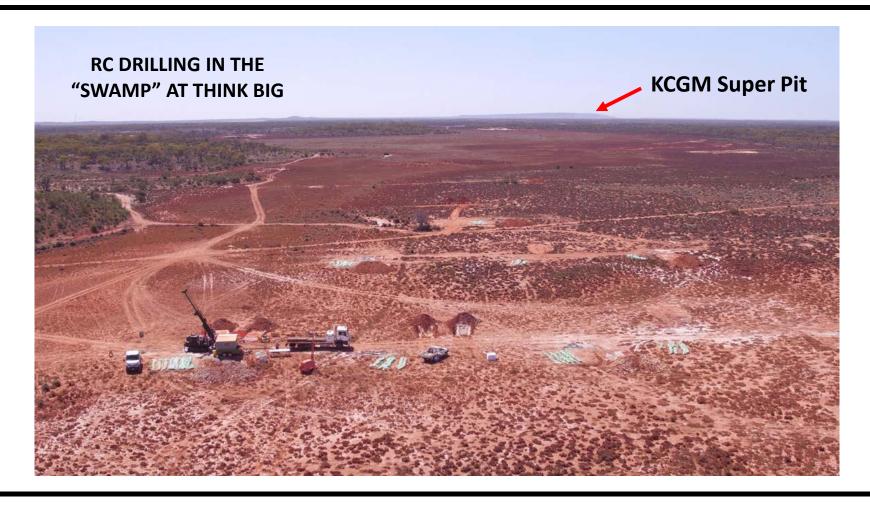


KEY PROSPECTS

PROSPECT	COMMENT	
Think Big	 Main supergene-enriched higher grade zone approximately 300 metres long x 120 metres wide at a depth of 20 metres Sits atop variably-occurring lower grade zone of primary mineralisation Inaugural resource likely shortly 	
Saintly	 Best intercepts 21 metres at 2.47 g/t Au from 20 metres and 12 metres @ 5.8 g/t from 16 metres Open to the north-west all the way to Ethereal Prospect 	
Saintly South	Best intercept 4 metres at 49.67 g/t Au from 68 metres	
Rogan Josh	 An at-surface target with a current size range of 300,000 to 350,000 tonnes @ 2.0 to 2.5 grams per tonne gold¹ Open at depth and along strike 	
Kamperman	Best intercept 13 metres at 8.31 g/t Au from 24 metres to bottom of hole	
Dalray	Best intercept 6 metres at 9.08 g/t Au	
Ethereal	Best intercepts 10 metres at 9.1 g/t Au and 6 metres at 9.76 g/t Au	



¹The potential quantity and grade is conceptual in nature, that there has been insufficient exploration in to estimate a Mineral Resource in these areas and that it is uncertain if further exploration will result in an increase in the estimated Mineral Resource.





367900 368000 2m @ 1.84 g/t (14m) FRC034 7m @ 0.59 g/t (32m) 5m @ 0.8 g/t (21m) 3m @ 1.44 g/t (109m) 4m @ 1.02 g/t (44m) 2m @ 2.65 g/t (134m) FRC035 5m @ 1.74 a/t (21m) FRC036 8m @ 1.08 g/t (24m) 6m @ 2.92 g/t (60m) 7m @ 0.84 g/t (84m) 3m @ 2.7 g/t (20m) FRC019 4m @ 7.72 g/t (26m) FRC037 6m @ 2.1 g/t (30m) FRC038 13m @ 1.92 g/t (20m) 28m @ 1.08 g/t (35m) FRC017 8m @ 1.4 g/t (28m) 6m @ 1.34 g/t (28m) FRC039 9m @ 0.93 g/t (77m) FRC004 16m @ 1.45 g/t (28m) FRC084 2m @ 2.75 g/t (15m) 4m @ 1.98 g/t (64m) 12m @ 0.96 g/t (27m) FRC040 FRC018 FRC048 12m @ 1.35 g/t (36m) FRC082 4m @ 1.21 g/t (60m) FRC008 20m @ 3.86 g/t (36m) 24m @ 2.63 g/t (68m) FRC081 4m @ 4.53 g/t (35m) 24m @ 1.14 g/t (52m) FRC001 8m @ 1.18 g/t (100m) 10m @ 8.2 a/t (36m) 8m @ 0.78 g/t (116m) 10m @ 0.88 g/t (64m) FRC015 54m @ 1.75 g/t (28m) FRCD002 2m @ 2.25 g/t (88m) FRC089 3m @ 1.33 g/t (128m) FRC041 2m @ 3.64 g/t (25m) FRC088 24m @ 1.14 g/t (31m) 3m @ 1.37 g/t (87m) FRCD016 2m @ 0.9 g/t (98m) EOH FRC087 FRC012 11m @ 0.76 g/t (110m) 4m @ 1.5 g/t (129m) 2m @ 0.85g/t (32m) 10m @ 1.29 g/t (137m) 4m @ 1.3 g/t (39m) 4m @ 1.42 g/t (162m) 7m @ 2.94 g/t (59m) 11m @ 3.18 g/t (173m) 1m @ 1.54 g/t (91m) 2m @ 3.15 g/t (215m)_ 12m @ 1.69 g/t (43m) FRC013 3m @ 1.72 g/t (62m) 4m @ 0.96 g/t (34m) 4m @ 1.96 g/t (71m) 1m @ 1.1 g/t (57m) 2m @ 0.94 g/t (75m) 10m @ 2.15 g/t (77m) 4m @ 1.58 g/t (91m) 2m @ 0.88 g/t (87m) 1m @ 1.11 g/t (120m) 1.62m @ 2.49 g/t (152m) 2m @ 2.13 g/t (173m) 9m @ 1.96 g/t (208m) 1.5m @ 1.13 g/t (220m) 5m @ 0.94 g/t (23m) 22m @ 1.95 g/t (38m) 0 10 20 7m @ 0.93 g/t (135m) 367900 368000

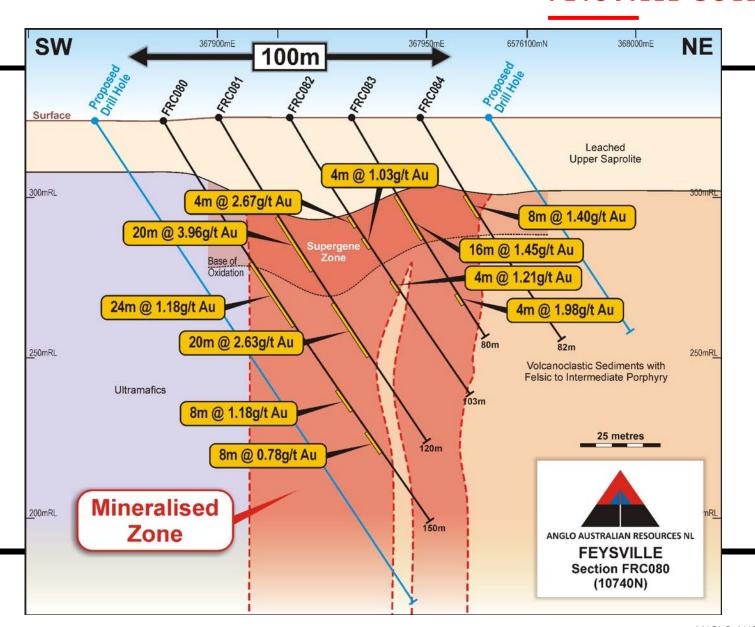
FEYSVILLE GOLD PROJECT

THINK BIG PROSPECT

- Supergene gold mineralisation in a general grade range of 4 to 10g/t Au occurs at a depth of approximately 20 metres over a length of approximately 300 metres x 120 metres width
- This overlays a variably-occurring zone of primary gold mineralisation of lesser grade – typically 1 to 3 g/t Au
- Prospect has been RC-drilled on a 40 x 20 metre grid pattern
- Final drill results are awaited
- Results received to date submitted for geological modelling
- Inaugural resource expected soon

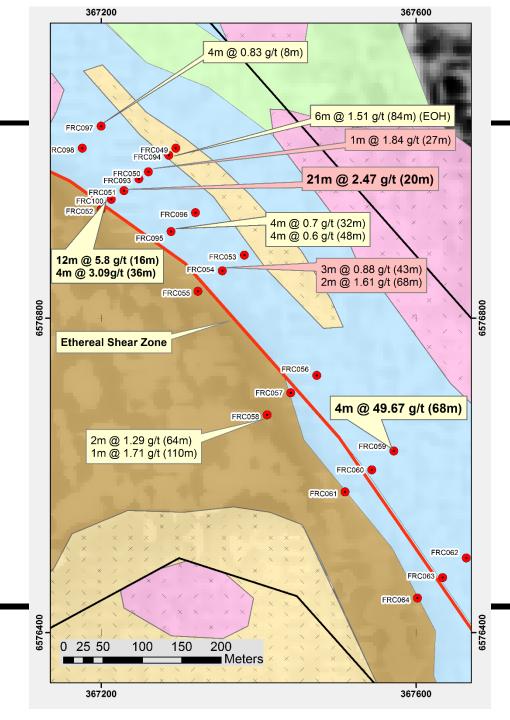
Note: Most recent assay results shown in yellow boxes; previous results in red boxes.





THINK BIG PROSPECT





SAINTLY PROSPECT

- With only limited drilling, mineralised zone of 250 metres strike length
- Best intercepts 21 metres at 2.47 g/t Au from 20 metres and 12 metres @ 5.8 g/t from 16 metres
- Like Think Big, seems to involve higher grade supergene-enriched zone atop lower grade primary mineralisation
- Open to the NW for 1.5 kilometres, and to the SW

SAINTLY SOUTH PROSPECT

 Best intercept 4 metres at 49.67 g/t Au from 68 metres

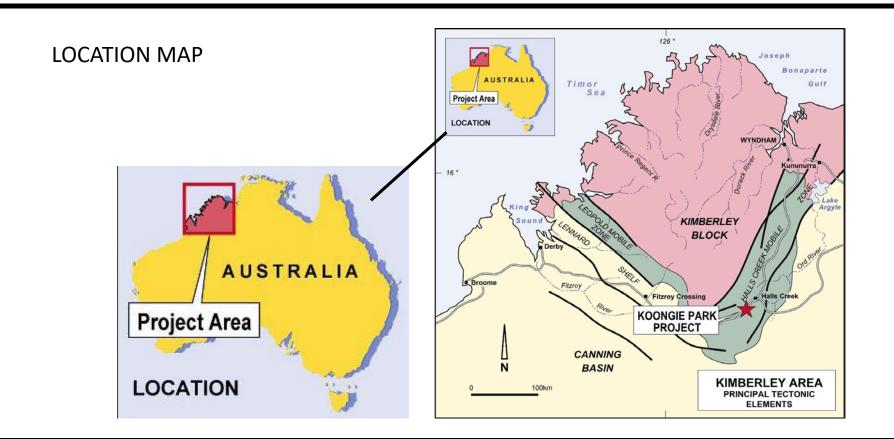
Note: Most recent assay results shown in yellow boxes; previous results in red boxes.





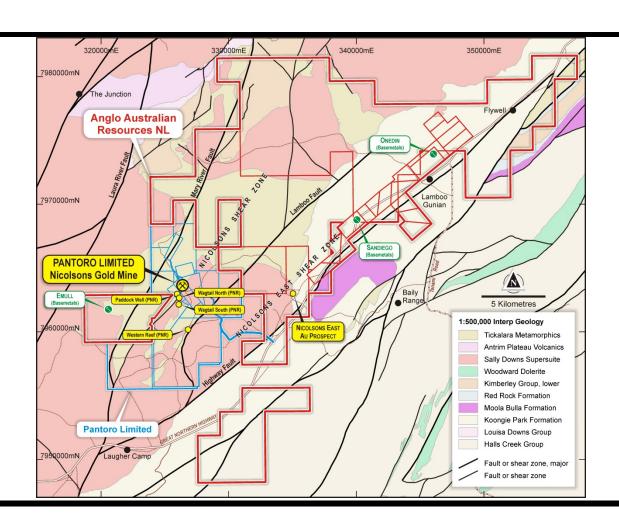
KOONGIE PARK — Halls Creek Core Shed

KOONGIE PARK





KOONGIE PARK GOLD



GROUND POSITION

Significant ground position (red outline) held adjacent to that of ASX-listed Pantoro Limited (blue outline), currently producing approximately 55,000 oz Au per annum, and which currently has a market capitalisation of approximately \$275 million.



320000 340000 330000 350000 360000 HALLS CREEK Pantoro's Nicolsons Mine 7940000 Kilometres 10 1:250,000 GDA94 Zone 52

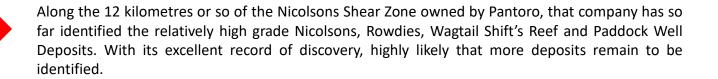
KOONGIE PARK GOLD





KOONGIE PARK GOLD

PROSPECTIVITY



Similarly, Anglo Australian's ground hosts some 14 kilometres of the Nicolsons Shear Zone to the North of the Pantoro Ground which is yet to be drill tested.

Anglo also hosts some 30 kilometres of strike along a separate yet-to-be-drill-tested shear zone approximately 8 kilometres to the east of and sub-parallel to the Nicolsons Shear Zone, upon which no drilling has been undertaken.

However, limited ground work has already identified a number of highly attractive targets, including the Nicolsons East Prospect which outcrops over approximately a two kilometre length and where a rock chip assay of 15.67 g/t Au has previously been recorded.



Koongie Park Formation LEGEND Rock Chip Sample RC Drill Hole Quartz Vein 7,963,000 mM 2.71 g/t 1.04 g/t Au NICOLSON'S EAST -1.25 g/t Au GOLD PROSPECT 4.5 g/t Au 3.56 g/t Au Monzogranite 15.67 g/t Au

KOONGIE PARK GOLD

NICOLSONS EAST PROSPECT

- Anomalous gold results associated with NNE trending parallel quartz veins at Nicolsons East which outcrop over 2 kms
- Rock chip results of up to 4.5 g/t Au on main section, and up to 15.67 g/t Au to the south
- No drill holes
- Four priority targets (HW1-HW4) identified where NNE trending splay shears come off the main regional Highway shear
- Gold associated with gossanous quartz stockwork veins and vein sets



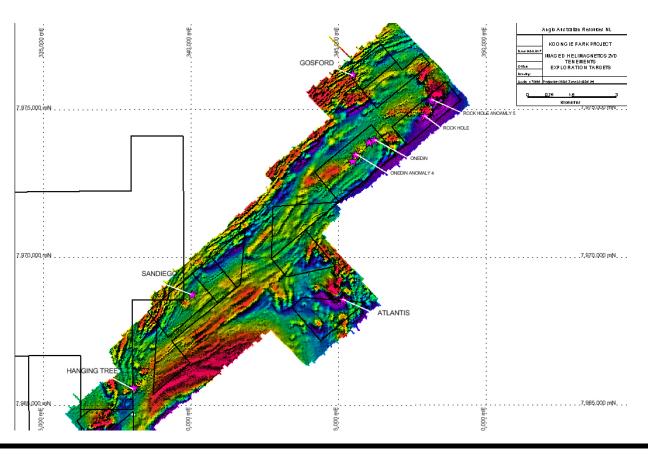
KOONGIE PARK GOLD

NICOLSONS EAST SHEAR ZONE



KOONGIE PARK COPPER-ZINC PROJECT

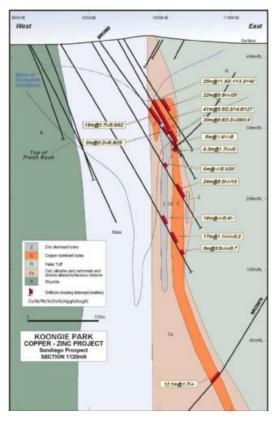
NEW PROSPECTIVE TARGET AREAS



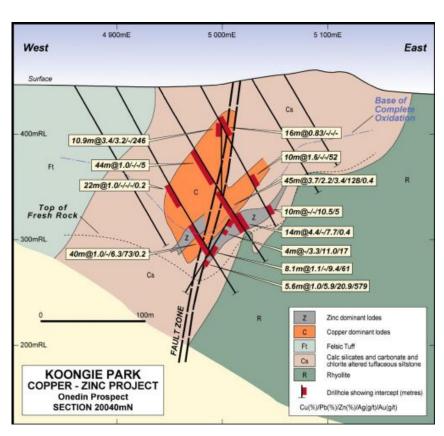
- Sandiego and Onedin mineralized zones represent fold hinges
- Distribution of metal in rock strongly suggests that the metal has been remobilized (which explains the Sandiego and Onedin accumulations)
- Within the Project area, airborne magnetics has identified a number of other potential hinge structures that are yet to be drill-tested

KOONGIE PARK COPPER-ZINC PROJECT

SANDIEGO AND ONEDIN DEPOSITS



Sandiego Section 1120mN



Onedin Section 20040mN



KOONGIE PARK COPPER-ZINC PROJECT

INDICATED MINERAL RESOURCES

SANDIEGO DEPOSIT

370,000 tonnes @ 4.0 % Cu, 2.7% Zn, 48g/t Ag and 0.29g/t Au Supergene Copper:

Copper Zone: 1,140,000 tonnes @ 2.8% Cu, 1.5% Zn, 12g/t Ag and 0.43g/t Au

Zinc Zone: 1,220,000 tonnes @ 0.2 % Cu, 7.0% Zn, 26g/t Ag and 0.13g/t Au

Total Metal: 50,000 tonnes copper, 115,000 tonnes zinc, 2 million ounces of silver & 26,000 ounces of

gold, and a current market value of approximately \$500 million

ONEDIN DEPOSIT

Zinc Zone: 1,980,000 tonnes @ 6.25% Zn, 0.47% Cu, 32g/t Ag and 0.3g/t Au

Copper Zone: 2,500,000 tonnes @ 1.1% Cu, 0.8% Zn, 21g/t Ag and 0.3g/t Au

Total Metal: 36,000 tonnes copper & 140,000 tonnes zinc metal





MANDILLA GOLD PROJECT

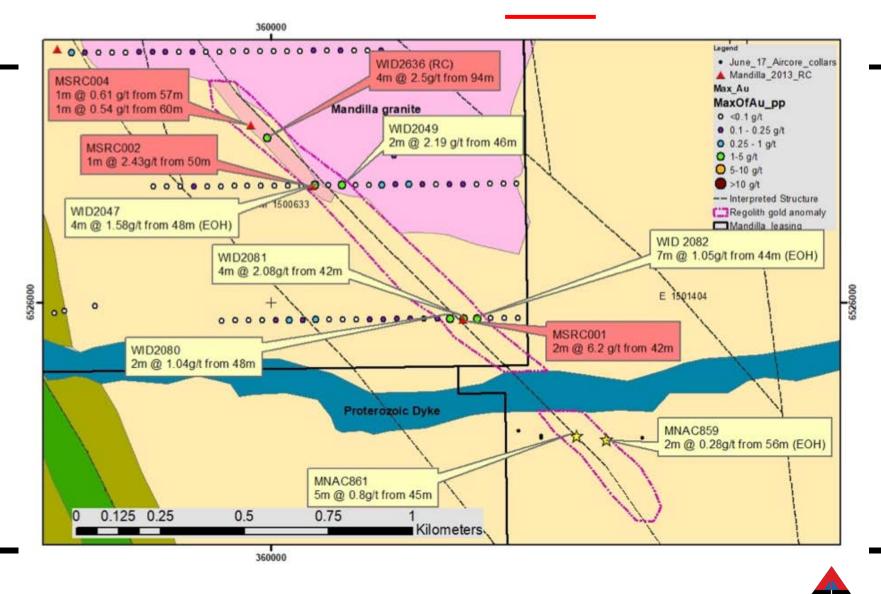
360000 Legend June 17 Aircore collars ■III■ Mandilla palaeochannel Interpreted Structure East Mandilla Resurce Regolith gold anomaly Mandilla leasing Emu Rocks granite Mandilla paleochannel pit Black Flag 23,000 oz produced sediments East Mandilla Resource 360,000t @ 3.3g/t 38,000oz M 1500633 Widgie ultramafics Spargoville volcanics South Mandilla gold trend (+1.5km at >1g/t in regolith) ••• E 1501404 Latest aircore drilling results incl MNAC861 5m @ 0.8 g/t 1.000 500 1.000 Meters 360000

MANDILLA GOLD PROJECT

- Located approximately 70 km south of Kalgoorlie and 20 km south-east of Kambalda
- From 2006 to 2007, Anglo Australian achieved production of 23,000 ounces Au from paleochannel
- Mandilla East represents an inferred bedrock gold target of approximately 38,000 ounces Au
- Along strike, identified recently by three aircore lines, Mandilla South represents a 1.5 km long, up to 100 metre wide, target with gold grades exceeding 1 g/t Au in most holes, with indications of a supergeneenriched gold zone at a depth of approximately 40 to 50 metres



MANDILLA GOLD PROJECT



CONTACT DETAILS

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CHAIRMAN

John L C Jones AM Unit 6. Level 2. 2 Richardson Street West Perth WA 6005

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Information in this Report relating to geological data has been compiled by David Otterman who is an independent consultant from DW Otterman Exploration Consultant.

David Otterman:

Is a consultant to Anglo Australian Resources NL:

- of Exploration Results, Mineral Resources and Ore Reserves (JORC Code 2004 Edition);
- Is a Fellow of the Australasian Institute of Mining and Metallurgy (CP Geo) and is a Member of the Australian Institute of Geoscientists and has had more than thirty years experience in the field of activity reported herein; and
- Has consented in writing to the inclusion of this data.

Mineral resource information in relation to the Mandilla Project has been compiled by Andrew Bewsher an independent consultant from BM Geological Services, based on work by Peter Komyshan (formerly General Manager Exploration for Anglo Australian Resources NL) and BMGS geologists.

Andrew Bewsher is a member of the Australian Institute of Geoscientists and has more than five years relevant experience in relation to the mineralisation being

reported on as to qualify as a Competent Persons as defined by the Australasian Code for Reporting Identified Mineral Resources and Ore Reserves.

Mineral Resources for the Sandiego Deposit, Koongie Park Project have been estimated by David Slater, BAppSc, DipEd, MAusIMM, Specialist Consultant -Resources and Invar Kirchner, BSc(Hons), MAusIMM - Manager Resources with Has relevant experience in relation to the mineralisation being reported on as to Coffey Mining Pty Ltd. Perth, WA. Both consultants have more than five years qualify as a Competent Person as defined by the Australasian Code for Reporting relevant experience in relation to the mineralisation being reported on to qualify as a Competent Person as defined by the Australasian Code for Reporting Identified Mineral Resources and Ore Reserves.

> Mineral Resources for the Onedin Deposit, Koongie Park Project have been estimated under the overall supervision and direction of Gerry Fahey, MAusIMM and MAIG, of CSA Global. Participants included Peter Komyshan (geological interpretation) and David Williams, MAusIMM (Mineral Resource estimate). Mr Komyshan, Mr Williams and Mr Fahey are Competent Persons as defined by the Australasian Code for the Reporting of Exploration Results, Mineral Resources or Ore Reserves (JORC Code 2004 Edition).



