RESOURCES LIMITED

Melbourne Resource Round Up Conference







BLACKHAM RESOURCES LTD

- Floated in 2006 on the Carbine North Gold Project, on-sold to Phoenix Gold.
- Focused on adding value to the 1.4Moz Matilda gold project as it is a low capital development opportunity with potential high returns
- Hands on Board and management team experienced in the exploration, development and operation of resource projects
- Tight capital structure with a market cap ~ \$11 Million or < \$10/oz of gold resource

MANAGEMENT

Brett Smith – Chairman

With a wealth of experience in all facets of geology, as well as the search for and development of gold and nickel assets, Brett has been involved in mineral exploration, project development and mining (in a range of commodities) for more than 20 years. He is also managing director of Corazon Mining Ltd.

Bryan Dixon - Managing Director

Bryan's skills and experience include project acquisition, mine development and financing. Has been involved in feasibility ad financing of 3 gold mines. Having previously worked with KPMG, Resolute Limited, Société Générale and Archipelago Resources Plc, he has substantial experience in the mining sector and the management of listed public companies.





Greg Miles – Executive Director

To date, Greg's career in mineral exploration and development in numerous commodities and mineral provinces spans more than 18 years. He has broad technical expertise as both a geologist and an exploration manager directing a small but dynamic team. Highlights of Greg's professional life include the discovery and development of the 40 Mt Mount Caudan Iron Ore Deposit and the exploration and development of gold resources at Plutonic, Darlot, Big Bell and West Kalgoorlie (now owned by Phoenix Gold).

Alan Thom - Executive Director

Alan, a mining engineer, has extensive experience as a senior manager and executive in the UK, Africa and Australia. Currently he holds a Western Australian First Class Mine Managers Certificate, and he has held statutory mine management positions for Newmont in both underground and open-pit operations at Jundee and Bronzewing. Alan has managed a number of definitive and bankable feasibility studies for significant resource projects. He presently consults to a number of resource companies on business and project development.

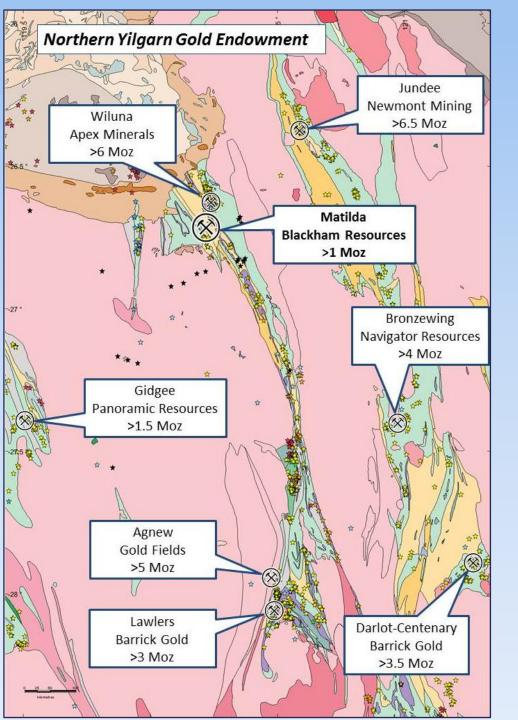
MATILDA GOLD PROJECT

- A large, strategic, highly prospective tenement holding in the Wiluna region of Western Australia.
- Resource 23Mt @ 1.9 g/t for 1,394,000 oz Au and growing
- Exploration Target 0.5 to 2Moz Au (4.4 to 11Mt, 2 -6g/t)¹
- Evaluating the mining economics on these resources as a matter of priority.
- Opportunity to become a **near term gold producer**









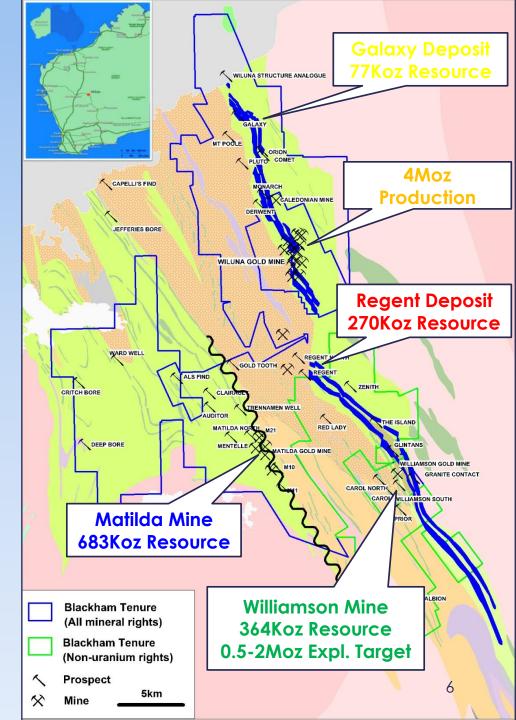
THE RIGHT ADDRESS

- A large, highly prospective tenement holding in the Wiluna region of Western Australia
- Regional endowment >35Moz
- 4Moz Wiluna Goldfield production, Over 7Moz total endowment
- Excellent access & infrastructure
- Well positioned for new discoveries and economic development of existing resources
- Near-term opportunity to become a gold producer

STRATEGIC POSITION IN THE GOLDFIELD

- Control 50km of the 55km of strike in the Wiluna Goldfield
- 40km of strike along Wiluna Mine Sequence
- 10km of strike along Coles Find Mine Sequence.
- Resource 23Mt @ 1.9 g/t for 1.4Moz
 Au and growing
- More than 600 km² of tenure.
- Little systematic regional exploration in over a decade.

¹ The Company's exploration target includes potential quantity and grade and is conceptual in nature. There has been insufficient exploration to define these mineral resources and it is uncertain if further exploration will result in the determination of mineral resources.



MATILDA STRATEGY



Development

- Focus on development drilling to prove up reserves
- Updating metallurgy, mining and environmental studies
- Take advantage of potential synergies with neighbouring mill
- Develop stand alone gold plant
- Advancing low capital opportunities for cash flow

Exploration

• Target high grade underground opportunities at Matilda M1, Williamson and Regent



GOLD RESOURCES & EXPLORATION TARGET







Matilda Gold Resources Indicated Inferred Total g/t g/t **Mining Centre** Mt Mt Mt g/t Au Oz. Au Aυ Αu **Matilda Mine** 10.3 1.7 1.7 1.94 1.94 12.2 683,000 364,000 Williamson Mine 6.0 1.9 6.0 1.9 0.74 2.50 3.8 2.2 270,000 Regent 3.1 2.1 0.9 2.7 0.9 2.7 77,000 Galaxy TOTAL 2.68 1,394,000 2.10 20.3 1.9 23.0 1.9 Williamson Mining Centre Exploration Target¹ Moz. Au Mt a/t Au Williamson Mine 4.6 - 12.62-5 0.5-2.0

Resources have grown 350% this year

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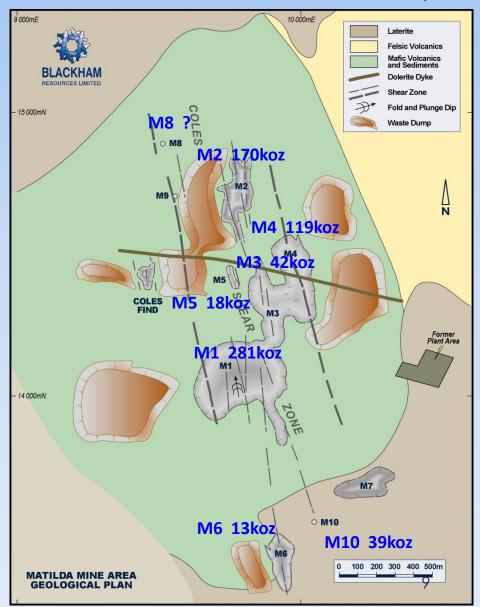
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MATILDA MINE – near term mining opportunity

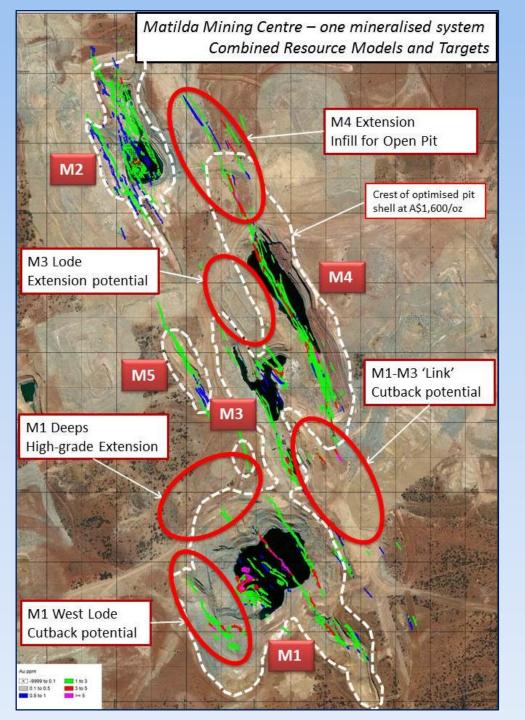
- Has existing plant footprint and only 19km from Wiluna Gold Plant by existing haul road.
- Production from seven shallow pits:
 - 2.66 Mt@ 2.31g/t 163,000oz au -1987-92

RESOURCES	Tonnes	g/t Au	Contained Oz Au
Indicated	1,943,000	1.94	122,000
Inferred	10,295,000	1.70	561,000
TOTAL	12,238,000	1.74	683,000

- Only oxide material mined from all pits, generally to < 50m - most pits open along strike
- Existing mining lease
- Mining heritage agreement
- Previous notice of intention to mine
- Historical mining data as basis for feasibility studies

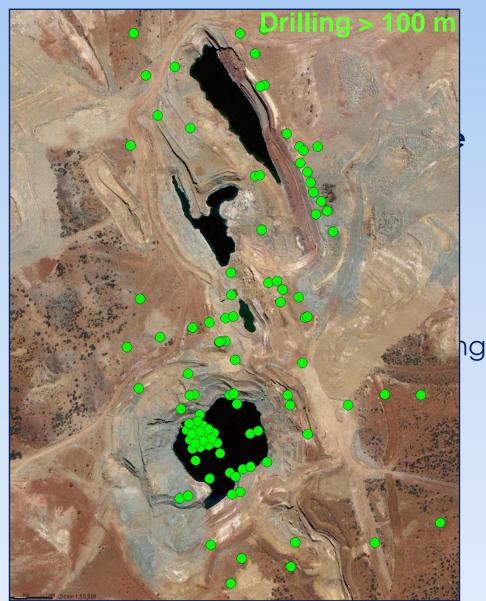






MATILDA MINE limited deeper drilling

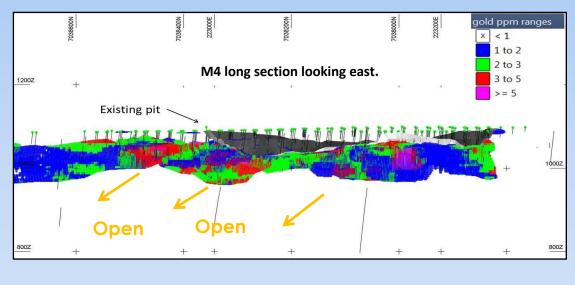


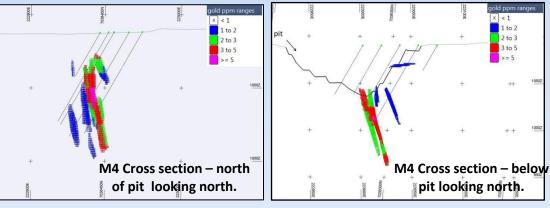


MATILDA M4 PIT – shallow oxide deposit, open along strike and down plunge



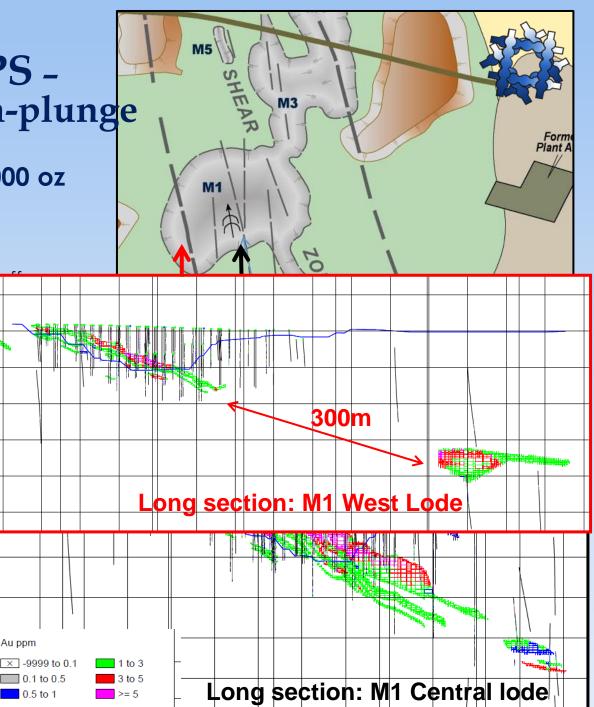
- M4 resource 1.9Mt @ 2.0 g/t for 119,400oz au
- Previous owners mined 386,000t
 @ 2.2g/t for **27,000oz au**
- Mined to < 50m depth. Good grades below the old pit with minimal stripping.
- 98% of resource < 120m from surface.
- Resource extends 650m north of the pit with good continuity
- Resource is open both along strike and at depth with limited drilling in both directions





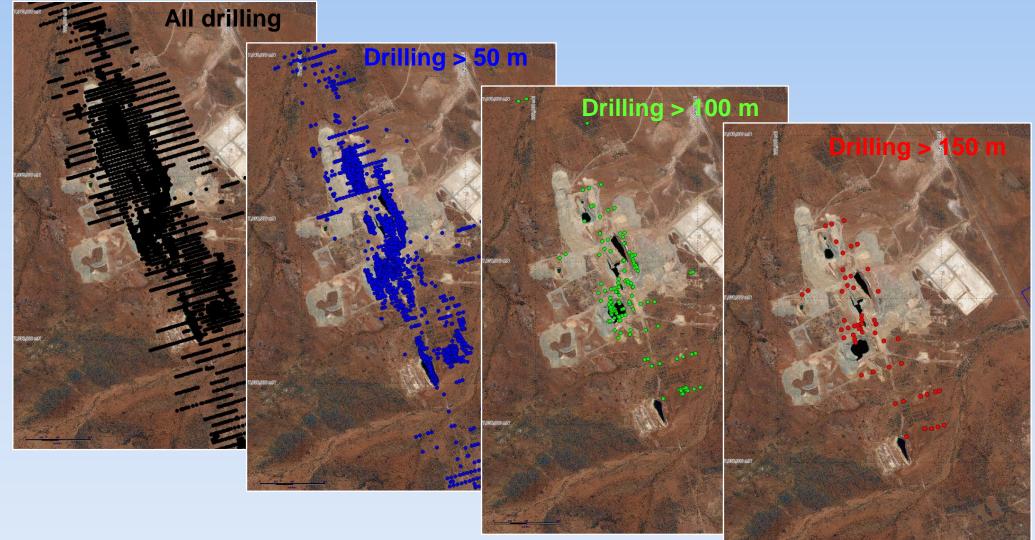
MATILDA M1 DEEPS high-grade shoots down-plunge

- M1 ore body has produced 121,000 oz (1.5mt @ 2.54g/t au)
- M1 resource
- •281,000oz (4.0Mt @ 2.2g/t) at 0.75g/t cu •176,000oz (1.7Mt @ 3.2g/t) at 2g/t cut or
- **consistent plunge geometry** and down-dip potential deserves further drilling.
- **High grade** drilling intercepts include:
 - 13m @ 8.78g/t from 211m
 - 14m @ 6.75g/t from 236m
- These geometries suggest multiple parallel ore bodies down-plunge enhancing the underground potential.



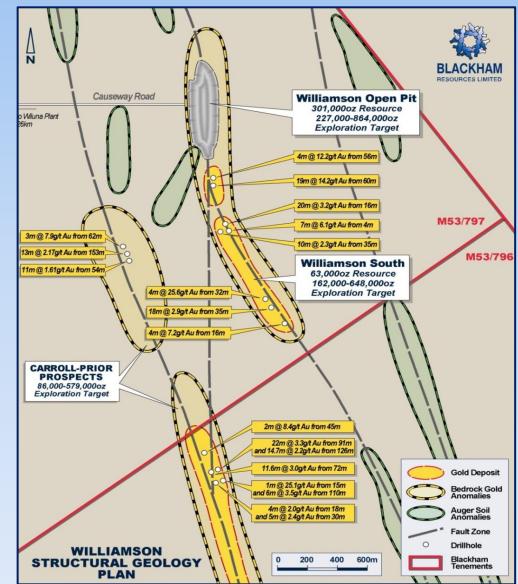
MATILDA MINE – just scratching the surface





WILLIAMSON - A MASSIVE GOLD SYSTEM

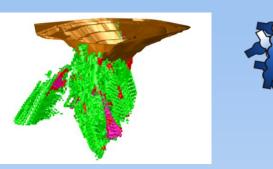
- The Williamson bedrock gold mineralisation has 2.5 km strike zone
- The Carroll Prior bedrock gold mineralisation has 4 km strike zone
- Numerous large auger anomalies suggest potential for Williamson to be a mining centre
- Inferred Resource 6.0 Mt @ 1.9 g/t = 364,000 oz Au
- Williamson Mine Centre Exploration Target 0.5 – 2Moz (4.4–11Mt, 2-6g/t au)¹
- Further drilling required to upgrade resource and drill out exploration targets



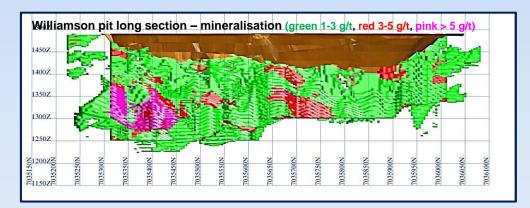
¹ The Company's exploration target includes potential quantity and grade and is conceptual in nature. There has been insufficient exploration to define these mineral resources and it is uncertain if further exploration will result in the determination of mineral resources.

WILLIAMSON PIT

- Situated on Wiluna Mine Sequence. 26km from Wiluna Gold Plant and 10kms from Matilda Mine by existing haul roads
- In 2005-06, Agincourt mined 664,000t 1.98g/t for 42,000oz Au from the pit. Mining ceased Sept 2006, when gold price = A\$770/oz.
- Inferred Resource 301,000oz (4.9 Mt@ 1.9g/t au)
- Exploration Target 230,000-870,000oz (1.7-4.5Mt, 4-6g/t au¹⁾
- Primary ore is free milling as confirmed by feasibility and historical production
- Pit models to be reassessed.
- Exploration to focus on high grade targets down-plunge.



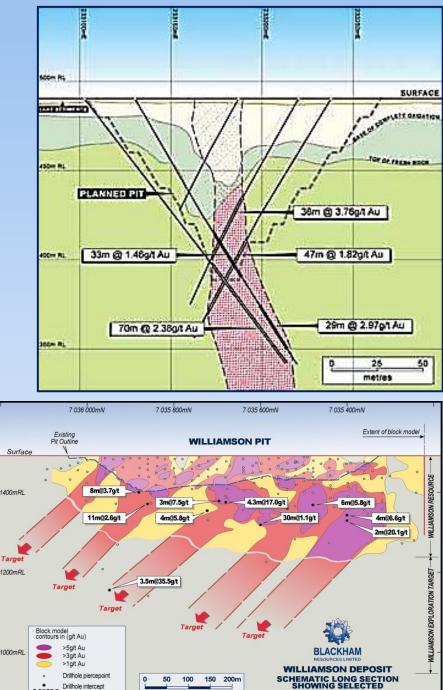






- High-grade shear zones bounding low-grade continuous mineralised monzogranite up to 40 m wide.
- High grade intercepts:
 - 3m @ 121g/t from 87m
 - 3m @ 40.1 g/t from 117 m
 - 3.5m @ 35.5 g/t from 372m
 - 2m @ 19 g/t from 176m
 - 4m @ 11.6 g/t from 128m
 - 26m @ 6.1 g/t from 128m
 - 10m @ 5.80 g/t from 155m
 - 6m @ 5.8 g/t from 170m

High-grade underground targets in primary rock require further drilling



SIGNIFICANT INTERCEPTS

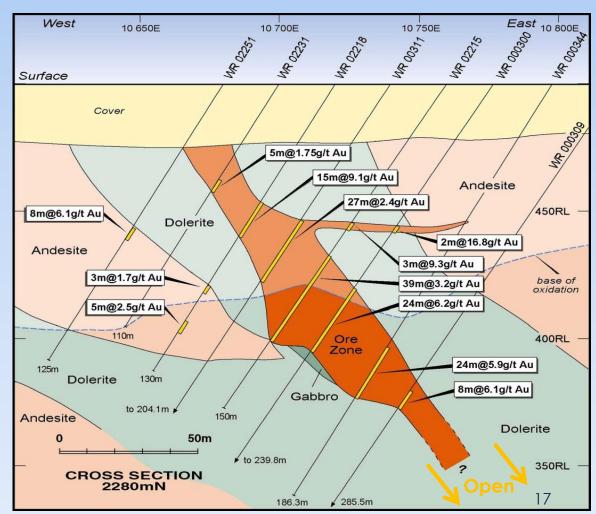
3.5@35.5 width (m) @ grade g/t A

REGENT – considerable scope to increase deposit



RESOURCES	Tonnes	g/t Au	Contained Oz Au
Indicated	738,000	2.5	69,000
Inferred	3,108,000	2.1	211,000
TOTAL	3,846,000	2.2	270,000

- 700m of strike and still open.
- Excellent grades and widths open at depth in what appear to be steep dilatant structures.
- Good continuity, robust deposit
- Additional extension drilling down plunge required





REGENT – scoping study pit design

Mineable Tonnes 0.6Mt @ 2.1g/t for **41,000oz** contained au (@\$1,300/oz)

Ore and pit doubles in size @\$1,600/oz

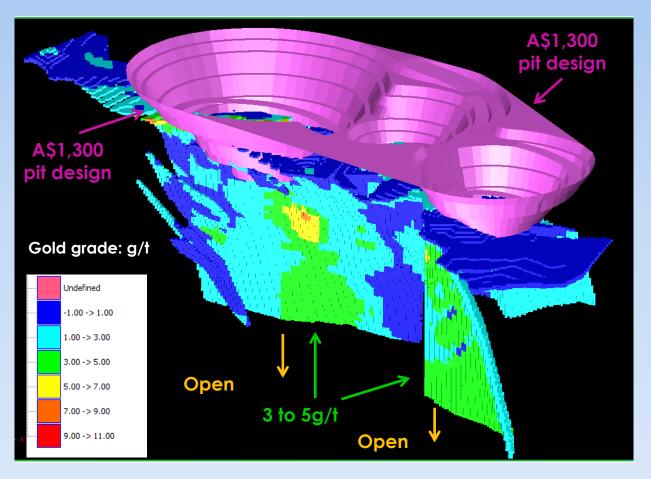
60% of in pit resources are indicated resources

Stripping ratio **17 to 1** (inc. 20m cover)

100% of in pit resource is **oxide and transitional**

Cash cost \$1,130/oz

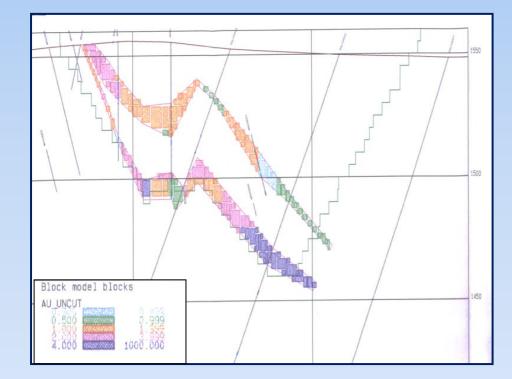
Low capital cost - existing haul road to Wiluna Gold Plant 9km



Significant **3-7glt** resource below the pit with **underground potential**

GALAXY

- Located along strike north of Wiluna Gold Mine. Several Wiluna mines have 'lookalike' target areas where mine sequence is cut by controlling N-NNE faults.
- Inferred resource: 0.88 Mt @ 2.7 g/t
 = 77,000oz Au.
- Reassessment of numerous prospects at varying stages required.
- Best intercepts:
 - 4 m@11.5 g/t from 56 m
 - 3 m@ 10.0 g/t from 4 m
 - 4 m @ 12.3 g/t from 6m
 - 4 m@11.3 g/t from 54 m
 - 9 m @ 8.67 g/t from 72 m
 - 8 m@4.85 g/t from 33 m
 - 4 m @ 10.3 g/t from 38 m.



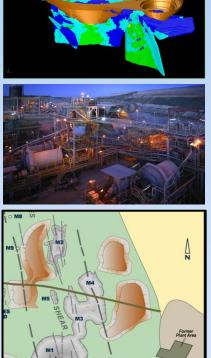
Good grade and no recent systematic exploration



PRODUCTION OPTIONS



- Metallurgical, mining and environmental studies have commenced.
- Production Options being assessed
- Processing ore through Wiluna Gold Plant (WGP)
 - Low capital cost, near term development option, all deposits and stockpiles within 26km of WGP by existing haul roads,
- Mobile plant at Matilda Mine (350 to 500ktpa)
 - Matilda likely to be first mine on stream, medium capital cost, near term option, Williamson and Regent both within 10kms of old Matilda plant site and infrastructure
- Acquire new / second hand plant (0.6 to 1Mtpa)
 - Allow higher throughput and production. Available plants being assessed

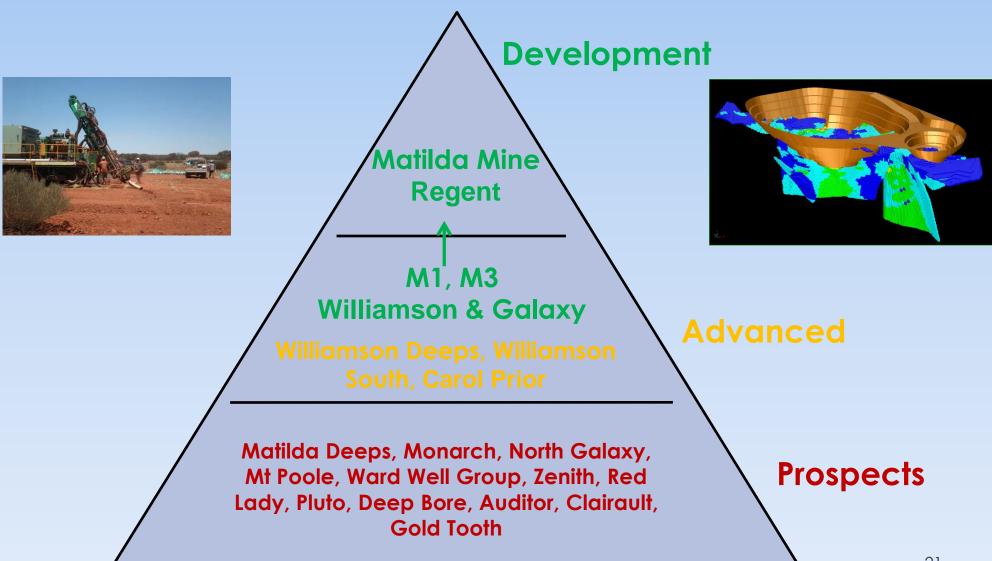


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DEVELOPMENT PIPELINE





CORPORATE STRUCTURE



Issued share capital				
Shares on issue	54.6 million			
Options \$0.26 - \$0.38 2012-14	6.2 million			
Options \$1.00 2012-13	2.1 million			
Market cap. (AU\$0.20)	\$11 million			
Cash, investments & receivables (June. 2012)	\$1.0 million			
Structure Equity Facility	\$7.6 million			

Major shareholders			
HSBC	15.0%		
KINGSREEF PTY LTD	12.4%		
WIDERANGE	5.0%		
DEUK SUNG BAE	3.5%		
INFEON LIMITED	3.3%		
Тор 20	62%		

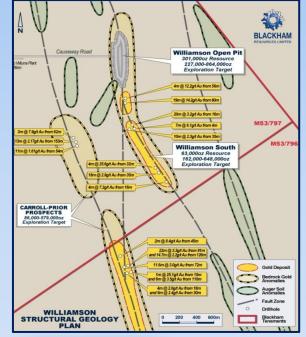




BLACKHAM SUMMARY



- Opportunity to **develop substantial gold resources** in Western Australia's Wiluna greenstone belt
- Resources 1.4Moz au (23 Mt @ 1.9g/t) & growing
- Williamson has well defined exploration targets
 0.5 to 2Moz (4.4–11Mt, 2-6g/t au)¹
- Evaluating mining economics at the Matilda Mine
- Existing Matilda Mine plant footprint & also potential for near-term mining opportunity due to close vicinity of the Wiluna Gold Plant
- Tight capital structure value <\$10/oz gold
- Experienced management team





¹ The Company's exploration target includes potential quantity and grade and is conceptual in nature. There has been insufficient exploration to de these mineral resources and it is uncertain if further exploration will result in the determination of mineral resources..

IMPORTANT NOTICE



This presentation includes certain statements that may be deemed 'forward-looking statements'. All statements that refer to any future production, resources or reserves, exploration results and events or production that Blackham Resources Ltd ('Blackham' or 'the Company') expects to occur are forward-looking statements. Although the Company believes that the expectations in those forward-looking statements are based upon reasonable assumptions, such statements are not a guarantee of future performance and actual results or developments may differ materially from the outcomes. This may be due to several factors, including market prices, exploration and exploitation success, and the continued availability of capital and financing, plus general economic, market or business conditions. Investors are cautioned that any such statements are not guarantees of future performance, and actual results or performance may differ materially from those projected in the forward-looking statements. The Company does not assume any obligation to update or revise its forwardlooking statements, whether as a result of new information, future events or otherwise.

The information contained in the report that relates to Exploration Results, Mineral Resources and Mineral Reserves is based on information compiled or reviewed by Mr Greg Miles, who is an employee of the Company. Mr Miles is a Member of the Australasian Institute of Geoscientists and has sufficient experience relevant to the style of mineralisation and type of deposit under consideration, and to the activity that is being undertaken, 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 Miles has given consent to the inclusion in the report of the matters based on his information in the form and context in which it appears.

The JORC Code – Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves, the Joint Ore Reserves Committee of the AusIMM AIG and MCA, December 2004.

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