

3 August 2015

The Manager Company Announcements Office ASX Limited PO Box H224 Australia Square SYDNEY NSW 2000

Dear Sir/Madam,

DIGGERS & DEALERS PRESENTATION

Please find attached a copy of the presentation to be given by Saracen Mineral Holdings Limited's Managing Director, Raleigh Finlayson, to the Diggers & Dealers Conference in Kalgoorlie this afternoon.

Yours sincerely

G F Kaczmarek

G. Kacymarek

Company Secretary



Qualification



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This is a presentation about geology, geoscientific interpretation, geoscientific speculation, gold deposits, gold potential, engineering, infrastructure, potential values, costs, risks, and related matters pertinent to Saracen's present and future activities as a publicly listed mineral exploration and production company. It includes forecasts, predictions, targets and estimates of future expenditures which may vary over time.

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- a) are necessarily based upon a number of estimates and assumptions that, while considered reasonable by the Company, are inherently subject to significant technical, business, economic, competitive, political and social uncertainties and contingencies;
- b) involve known and unknown risks and uncertainties that could cause actual events or results to differ materially from estimated or anticipated events or results reflected in such forward looking statements; and
- c) may include, among other things, statements regarding estimates and assumptions in respect of prices, costs, results and capital expenditure, and are or may be based on assumptions and estimates related to future technical, economic, market, political, social and other conditions.

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Doubling Gold Production to 300,000oz



- Transformation to mid-tier gold producer underway
- FY16 production outlook 150-160koz (Carosue Dam only)
- Gold production set to double to ~300koz at AISC <A\$1075/oz within two years, driving substantial increase in free cash-flow
- Two operational centres in Western Australia:
 - Carosue Dam (NE of Kalgoorlie) Transitioning to multiple high-grade, high-margin underground mines, 2.4Mtpa plant, ~150-160kozpa
 - **Thunderbox** (SE of Leinster) Re-development of large-scale open pit underway, 2.5Mtpa plant, ~125kozpa production from mid-2016
- Large endowment **6.9Moz** in Resources, **1.65Moz** in Reserves
- Outstanding exploration upside: Several emerging high-grade discoveries
- \$45M cash and bullion, no debt (30 June)
- Able to withstand lower gold prices thanks to low costs and no debt





The Key Value-Drivers



1. **Produce** – Carosue Dam

FY15 record 167koz, FY16 outlook 150-160koz

2. Develop – Thunderbox

On time and on budget, Stage 1 adds ~125koz pa over ~4.5 years

3. Grow – Earnings visibility

Potential +4 year mine life at Karari, +10 year mine life at Thunderbox, other organic opportunities

4. Monetise – Build cash on balance sheet

Build a sustainable free cash-flow positive business

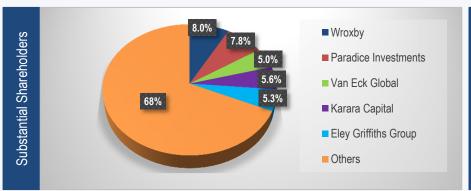
Vision: Join the ranks of mid-tier ASX-listed gold miners (~300koz pa, <A\$1075/oz AISC, 5-year mine plan, internally funded)

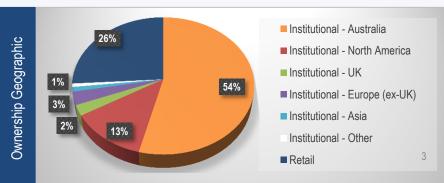
Corporate Overview



Corporate Structure							
ASX Code	SAR						
Shares	792.8m						
Share Price	\$0.385	An at 21 July					
Market Cap	A\$305m	As at 31 July 2015					
Enterprise Value	A\$260m						
Cash and bullion	A\$45m	As at 20 June					
Debt	Nil	As at 30 June 2015					
Hedging	281koz @ A\$1,520/oz or ~17% of Reserve						
Mineral Resources	6.9 Moz	As at 30 June					
Ore Reserves	1.7 Moz	2014					

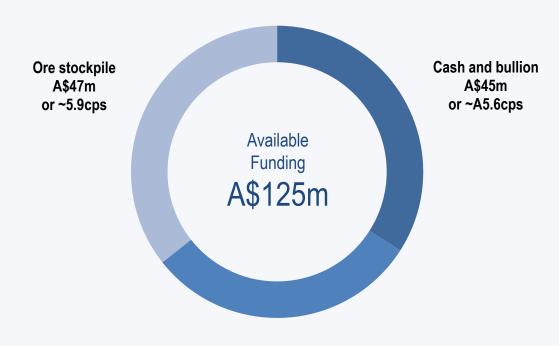
Board & Management								
Non-Executive Chairman	Geoff Clifford							
Managing Director	Raleigh Finlayson							
Non-Executive Director	Mark Connelly							
Non-Executive Director	Barrie Parker							
Non-Executive Director	Martin Reed							
Non-Executive Director	Samantha Tough							
Chief Financial Officer	Gerry Kaczmarek							
Chief Operating Officer	Craig Bradshaw							
Chief Geologist	Daniel Howe							
Chief Corporate Development Officer	Troy Irvin							





Available funding





Undrawn standby debt facility A\$33m

Notes:

- Cash and bullion At 30 June 2015
- Ore stockpile (deferred free cash flow) Based on A\$1500/oz gold price and estimated AISC \$A861/oz

High Grade, Low Cost Production in WA





Carosue Dam Operations, NE of Kalgoorlie

- Strong operational track record since 2010
- Producing at ~150-160kozpa
- Base load transitioning to three UG mines
 - Karari, Deep South, Red October

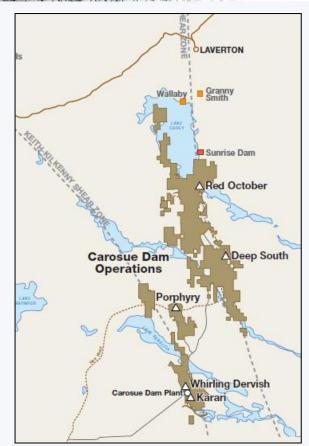
Thunderbox Project, SE of Leinster

- Acquired from Norilsk in 2014
- 2Moz resource base, development underway
- Low-cost, long-life open pit producing at ~125kozpa from FY 2017 with future underground potential
- AISC of A\$1032/oz

Carosue Dam - The Engine Room



- 2.4Mtpa CIL plant, operated since 2010 with ore currently sourced from:
 - Karari Multiple high-grade lodes, exciting new discovery, intensive drilling continuing
 - Red October Currently ~60kozpa @ ~6-7g/t Au
 - Ore stockpile ~83koz contained, mining cost sunk
- Transitioning to larger, long-life underground mines as foundation for 5-year production plan
- Deep South Shallow, high-grade, low CAPEX, productionready, mineralisation open in all directions
- Outstanding exploration upside Extensive tenement holding in world-class ~23Moz Laverton District, 180km strike length of two key regional structures



Production – Past 36 Months



FY13 - 136koz @ A\$1072/oz C1 (120-130koz @ A\$1075/oz C1 Guidance)

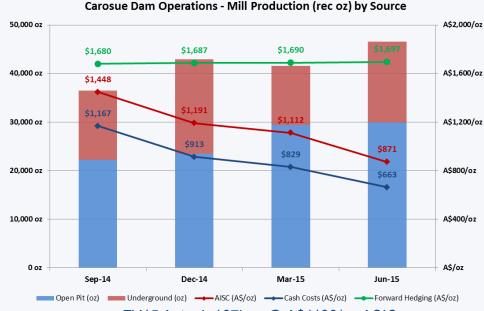
FY14 - 133koz @ A\$1515/oz AISC (130-140koz @ A\$1500/oz AISC Guidance)

What we said for FY15 @ Diggers last year:

Carosue Dam Operations - Mill Production (rec oz) by Source 50,000 oz A\$2,000/oz 40,000 oz A\$1,600/oz 30,000 oz A\$1,200/oz 20,000 oz A\$800/oz 10,000 oz A\$400/oz 0 oz A\$0/oz Dec-14 Mar-15 Jun-15 Red October UG — Cash Costs (A\$/oz) — AISC (A\$/oz) — Forward Hedging (A\$/oz)

FY15 Guidance: 145-155koz @ A\$1150/oz AISC

What we delivered:



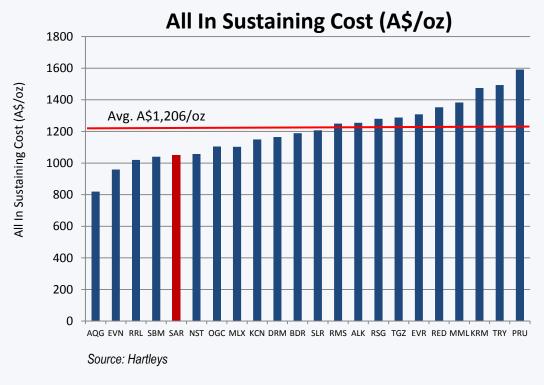
Production – Next 12 Months



FY16 outlook (Carosue Dam only):

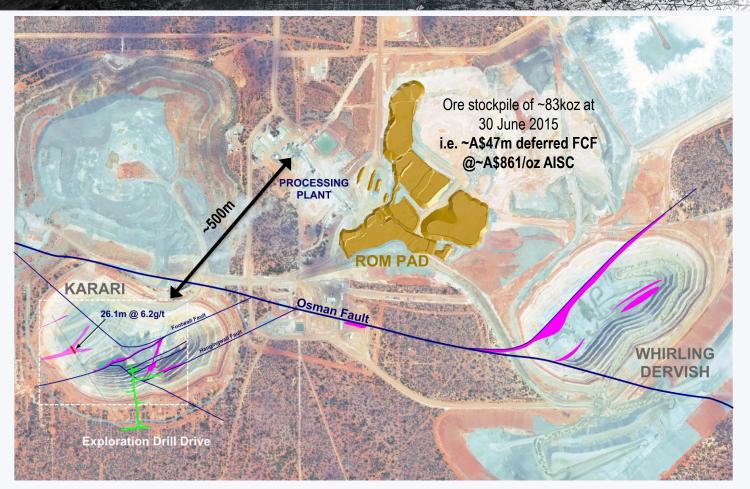
- 150-160koz
- AISC A\$1025-1075/oz
- Ounces in ~ equal proportions from:
 - Karari UG
 - Red October UG
 - Whirling Dervish ore stockpile

Lowest quartile costs:



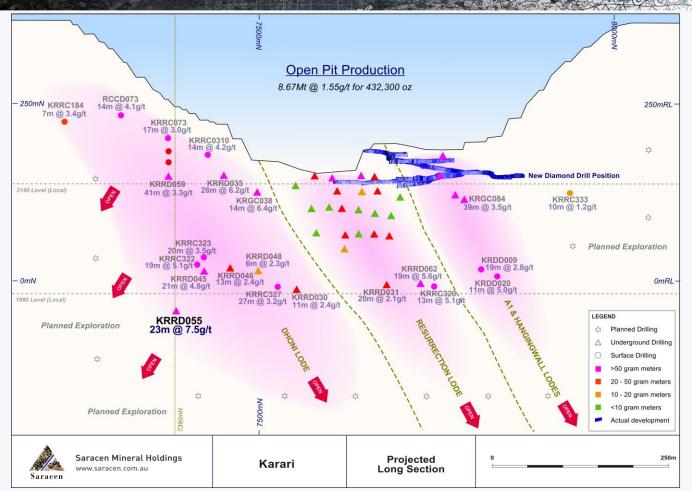
Karari – Emerging High-Grade Discovery





Karari – A Major Gold System



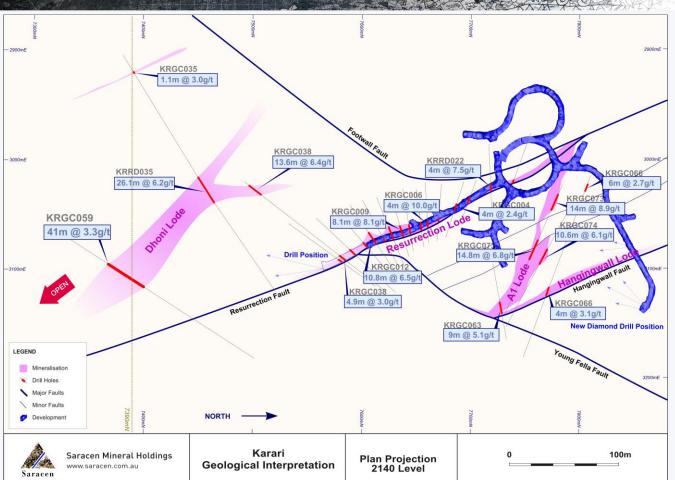


Karari – A Major Gold System



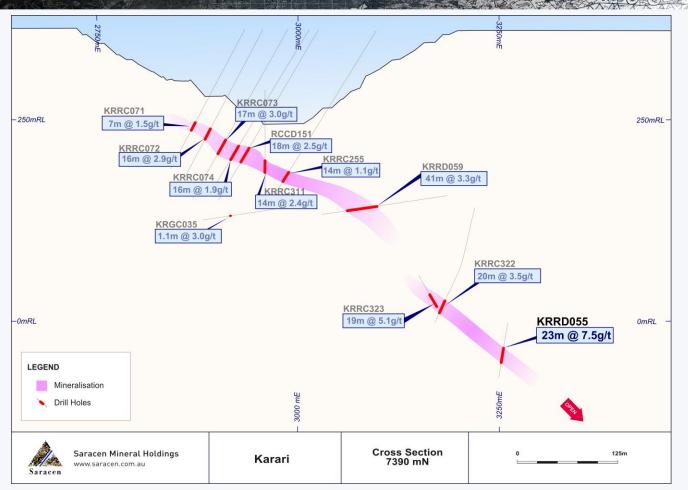
Potential >4 years:

- Multiple HG lodes
- Attractive widths
- New discoveries
- UG much bigger than previously understood
- Maiden Reserve late 2015
- Open down-plunge and to the south
- Drilling continues



Karari – A Major Gold System



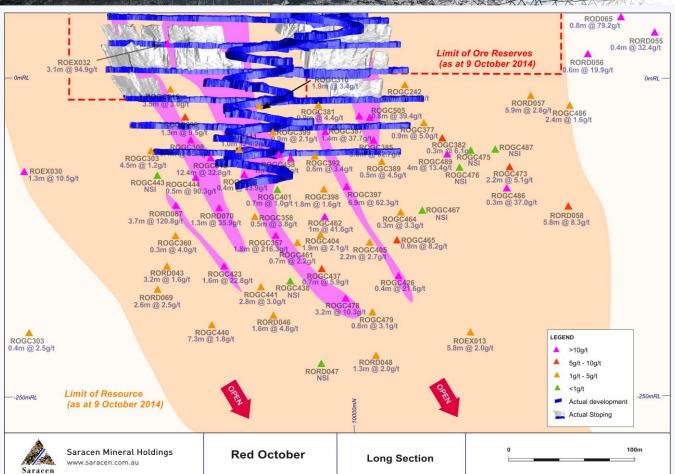


Red October - High-Grade Production



Record FY15:

- 300kt @ 6.7g/t for 65,000oz mined
- AISC of A\$971/oz
- · Very high grades
- Good ground conditions
- Excellent potential for strike extensions, and open at depth

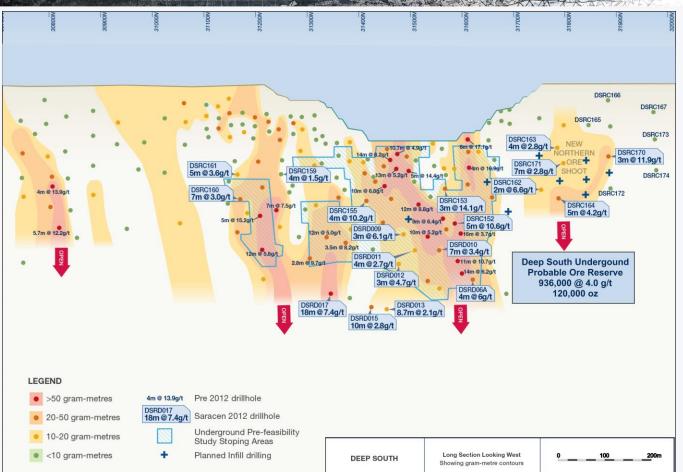


Deep South - Ready for Production



First production building from 2H FY16:

- Low CAPEX
- 2 x high grade parallel lodes
- Shallow
- Good ground conditions
- Open along strike and at depth
- Fixed costs shared with Red October



Thunderbox – Cornerstone Asset



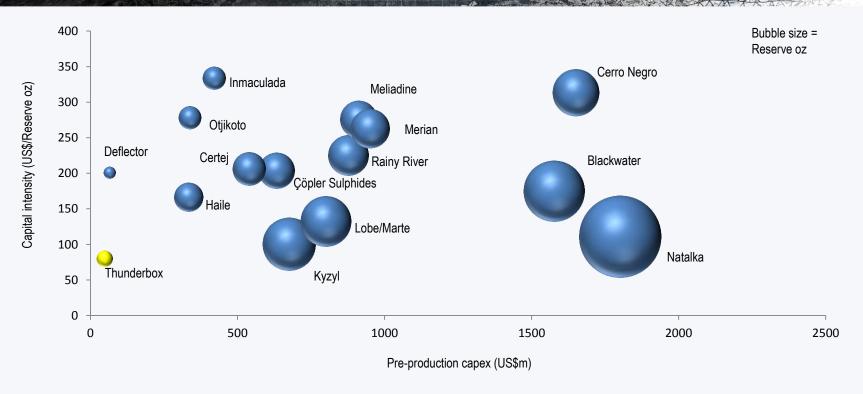
- Existing 2.5Mtpa CIL plant to be refurbished
- A\$65M pre-production CAPEX (internally funded)
- Resource recently upgraded from 1.6Moz to 2.0Moz
- Stage 1 OP 596koz contained, A\$1032/oz AISC,
 4-5 year mine life
- Outstanding future growth potential Two main lodes open down-plunge with deepest hole 55m @ 3.0g/t Au
- Targeting a >10-year mine life at ~125kozpa



Robust, long-life open pit operation with future underground potential

Thunderbox – Low capital intensity

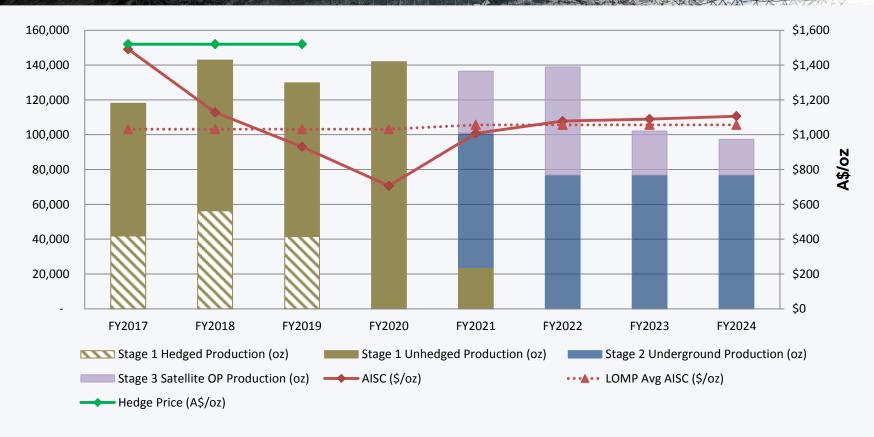




Low capex / low risk Australian brownfields project

Thunderbox – Potential >10 years





Notes:

• Please refer to page 25 - "Production Outlook - Notes"

Thunderbox – On Time / On Budget



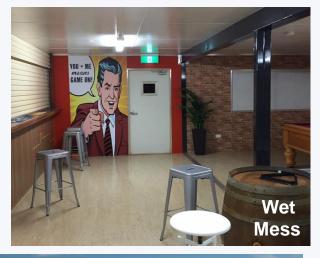
Thunderbox Operations	FY2015		FY2016			FY2017				
	Mar Q	Jun Q	Sep Q	Dec Q	Mar Q	Jun Q	Sep Q	Dec Q	Mar Q	Jun Q
Feasibility Study - Stage 1	✓									
Development Decision	√									
Approvals		✓								
Implementation & Mobilisation		✓								
Pre-Strip Mining - Zone A			\checkmark							
Mining - Zone A										
Pre-Strip Mining - Zone C										
Mining - Zone C										
Plant Refurbishment										
Commissioning										
Mill Production										
Feasiblity Study - Thunderbox UG		\checkmark								
Feasiblity Studies - Satellie Pits			\checkmark							

Thunderbox – On Time / On Budget







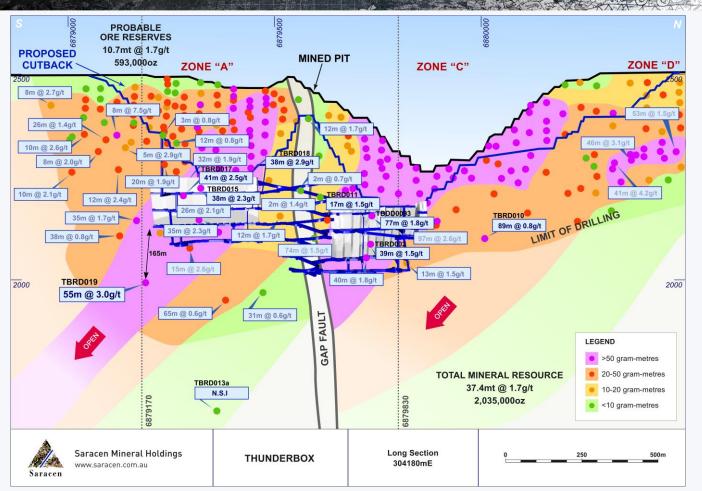






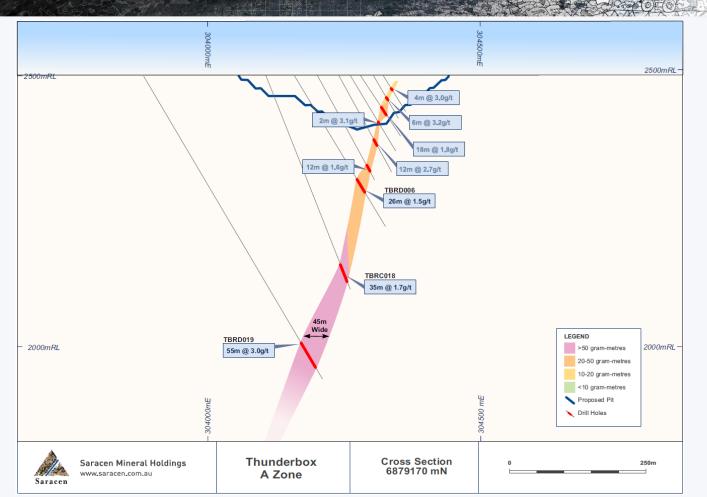
Thunderbox – Open Down Plunge





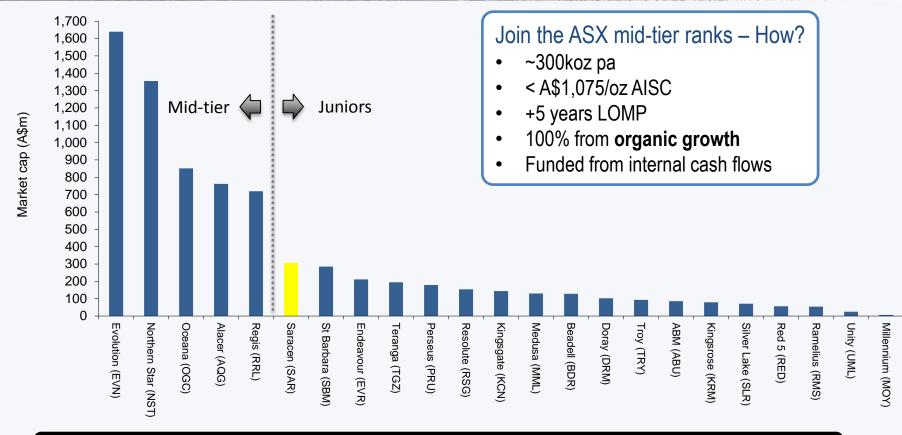
Thunderbox – Consistent & Persistent





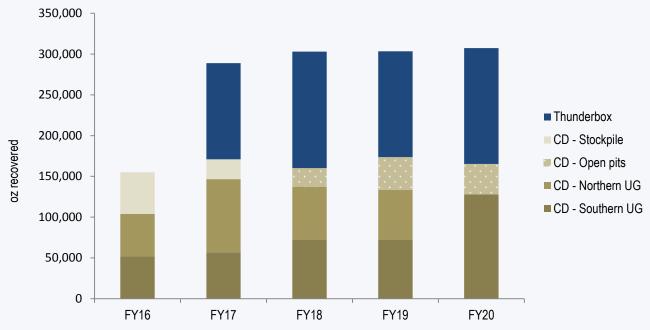
The Vision





Five Year Production Outlook





Notes:

- Refer to the following slides "Qualifications" (forward looking statements), and "Production Outlook Notes"
- FY16 outlook as issued i.e. 150-160koz (Carosue Dam only)
- The above assumptions are based on Saracen's life of mine plans, and include Ore Reserves, Measured, Indicated and Inferred Resources, and work programs to convert Inferred Resources into Measured and Indicated Resources, refer to page 25 in this presentation for further details
- CD = Carosue Dam
- Thunderbox = Thunderbox open pit Ore Reserves

Summary – Reasons to Invest in Saracen



- Production forecast to double to ~300kozpa within 2 years at AISC of <A\$1075/oz
- Leveraged to production growth and stronger gold prices
- Protection against weaker prices from low costs and hedging
- No debt, A\$45M cash at 30 June 2015
- Outstanding exploration upside
- Transforming to genuine mid-tier gold producer very few peers







Saracen Mineral Holdings





Production Outlook - Notes



Please refer to the following ASX announcements:

- 23 March 2015 "Thunderbox Project Feasibility and Development Approval"
- 30 March 2015 "Thunderbox Feasibility Study Additional Information"
- 14 May 2015 "Thunderbox Resource Upgrade"
- 9 October 2014 "2014 Mineral Resources and Ore Reserves"

The five year production outlook is based on:

- Thunderbox Open Pit Ore Reserves (100%)
- Carosue Dam Stockpile Reconciled mining from the Open Pit Ore Reserves (100%)
- Carosue Dam Open pits Ore Reserves (100%)
- Carosue Dam Northern UG Ore Reserves (73%), Measured and Indicated Resources (14%) exclusive of Ore Reserves and Inferred Resources (13%)
- Carosue Dam Southern UG Ore Reserves (39%), Measured and Indicated Resources (46%) exclusive of Ore Reserves and Inferred Resources (15%)

The Company confirms it is not aware of any new information or data that materially affects the information included in this presentation and that all material assumptions and technical parameters underpinning the estimates continue to apply and have not materially changed. It should be noted that, in general, there is a low level of geological confidence associated with inferred mineral resources and there is no certainty that further exploration work will result in the determination of indicated mineral resources or that the production target will itself be realised.