

Kingsgate Consolidated Limited

Corporate Presentation February-March 2016

Disclaimer



These materials include forward looking statements. Forward looking statements inherently involve subjective judgment & analysis & are subject to significant uncertainties, risks & contingencies, many of which are outside of the control of, & may be unknown to, the company.

Actual results and developments may vary materially from that expressed in these materials. The types of uncertainties which are relevant to the company may include, but are not limited to, commodity prices, political uncertainty, changes to the regulatory framework which applies to the business of the company & general economic conditions. Given these uncertainties, readers are cautioned not to place undue reliance on such forward looking statements.

Forward looking statements in these materials speak only at the date of issue. Subject to any continuing obligations under applicable law or any relevant stock exchange listing rules, the company undertakes any obligation to publicly update or revise any of the forward looking statements, changes in events, conditions or circumstances on which any such statement is based.

Some statements in this presentation regarding estimates or future events are forward looking statements. They involve risk and uncertainties that could cause actual results to differ from estimated results. Forward looking statements include estimates of future production, cash and total costs per ounce of production, reserve and mineralised material estimates, capital costs, and other estimates or prediction of future activities. They include statements proceeded by words such as "believe," "estimate," "expect," "intend," "will," and similar expressions. Actual results could differ materially depending on such things as political events, labour relations, currency fluctuations and other general economic conditions, market prices for Kingsgate Consolidated Limited products, timing of permits and other government approvals and requirements, changes in operating conditions, lower than expected ore grades, unexpected ground and mining conditions, availability and cost of materials and equipment, and risks generally inherent in the ownership and operation of mining properties and investment in foreign countries.

Kingsgate in 2016

Renewal and re-focus

- New CEO Greg Foulis (June 2015)
- Back to basics approach

Success and capability is epithermal gold in the Pacific Rim

- Core capabilities are explore, develop and produce
- Chatree and Nueva Esperanza are big epithermal systems
- Kingsgate will grow from the two beachheads

Strategy

- Streamline the portfolio
- Drive Chatree cashflow and improvement
- Develop and explore Nueva Esperanza
- Opportunistic M&A



Kingsgate Today

ASX Listed:

- Enterprise Value
- Market Cap

- ~ A\$182 M
- ~ A\$110 M as @ 25 Feb16

Net debt

~ A\$72 M*

Key Assets:

Chatree Gold Mine (Thailand)

►	Production	Average 130,000 Koz /year
	Resources	3.9 Moz AuEq
	Reserves	1.2 Moz AuEq

Nueva Esperanza Project (Chile)

- Status
- Production
- Resources

New PFS due March 2016 Potential 120,000 Koz /year first 5 years 1.9 Moz AuEq

Australia

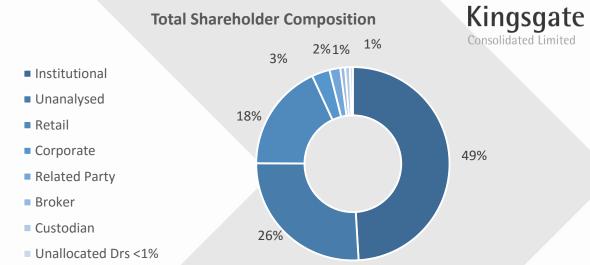
- Asset divestments in FY16
- Retaining 15% of Bowdens Silver Project



Snapshot

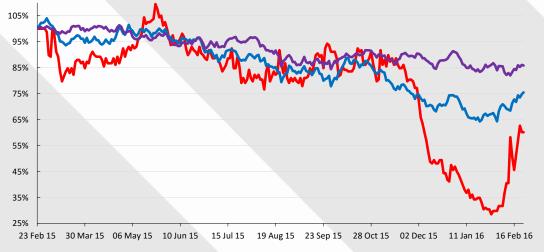
Corporate Information - a	s at 25	February 2016
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ASX Listed (ASX 300)	KCN
Share Price	A\$0.49
Issued Shares	223.6M
Market Cap	A\$110M
Cash Balance (available)	A\$35M*
Total Debt	A\$107M*
(*	



(*as at 31 December 2015)





Top Shareholders - January 2016	Shares	%
Universal Investment Cosellschaft	16 500 000	7 28

Universal-Investment-Gesellschaft	16,500,000	7.38
Van Eck Associates Corporation	15,173,637	6.79
Resource Capital Funds	13,353.040	5.97
USAA Investment Mgmt Co	7,063,636	3.16
DFA Australia Ltd	6,375,388	2.85

Macro backdrop

Renewed interest in gold and silver

- Signs the 3 to 5 year gold down cycle is ending
- Increasing global financial market volatility
- Concerns on global growth and interest rate tightening from the US Fed
- Investors are seeking precious metals exposure as a risk hedge

Kingsgate provides international exposure

- Explorer, developer and producer
- Price leverage to valuation

Kingsgate is focussed

- to maximise cashflow and reduce debt;
- optimise the Chatree Mine; and
- progress the Nueva Esperanza Project.

Gold versus Junior Gold Mining Equities (ETF) 5 Year Chart



(GLD is Gold Price ETF, GDXJ is a Global Junior Gold Co. Index)

Kingsgate

Kingsgate performance re-cap



Kingsgate Scorec	ard Fina	ncial Year	2013	2014	2015	1 st Half 16	Comments
	Chatree	(Koz)	133.7	134.5	125.1	50.7	Chatree production skew to 2 nd Half 16
Operations	Challenger	(Koz)	66.2	75.0	80.2	39.6	Mine disposal 3 rd Q FY16
	KCN Production	(Koz)	199.9	209.5	205.2	90.3	Steady production
	Gold Price – Ave Delivered	(US\$/oz)	1,588	1,291	1,208	1,118	Declining gold price
	Cash Costs	(US\$/oz)	874	936	833	766	Cost reduction
Margins	Cash Costs Margin	(%)	45%	27%	31%	31%	Maintaining operating margins
	Revenue	(A\$M)	329.3	328.3	313.2	150.5	
	EBITDA	(A\$M)	96.6	64.3	70.0	24.1	
	EBITDA Margin	(%)	29%	20%	22%	16%	
Cashflow	Operating Cashflow	(A\$M)	88.8	37.2	76.6	34.5	Maintaining strong cashflow
	Cash (available)	(A\$M)	30.5	53.6	55.5	34.2	
Balance Sheet	Total Borrowings	(A\$M)	199.8	153.6	142.6	105.5	Continued debt reduction
	Net Debt	(A\$M)	169.3	100.0	87.2	71.3	



Australia - portfolio rationalisation

Challenger Gold Mine

- Divestment at completion of production 15 March 2016
- Strong performance of ~50Koz gold in FY16
- Solid FY16 cashflow contribution
- Purchaser taking on full rehabilitation liabilities

Bowdens Silver Project

- Selling 85% interest for A\$20M cash (\$0.08/share)
- Retaining 15% free carried interest to Bankable Feasibility Study

Dealing clearly and decisively on portfolio realignment



Nueva Esperanza, Chile - a great address

Chile - a premier jurisdiction

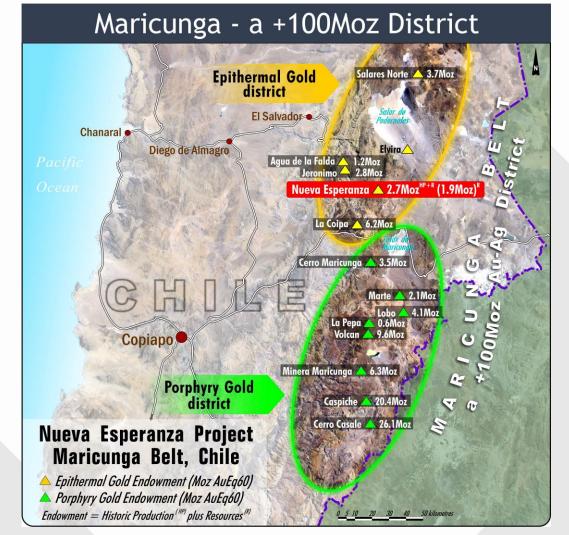
- Favoured mining investment destination
- Ranked 13 in Fraser Institute mining survey
- Worlds largest copper producer
- Ranked 14 in global gold production

Maricunga Belt - new discoveries

- Defined total gold resources of >100 Moz AuEq
- High grade epithermal success in the north
 - Salares Norte
 - Nueva Esperanza
 - La Coipa

Nueva Esperanza - a front runner

An emerging development project





CHILE

Nueva Esperanza - A Flagship Project

Nueva

Argueros

5 Kilometres

Teterita

Chimberos

Esperanza

History

- Historic bonanza silver production pre-Kingsgate
- Consolidation of tenements and resources by Kingsgate in 2011
- Extensive feasibility work completed 2012-14
- Gold discoveries in 2014 and 2015

Status

- Resources 1.9 Moz AuEq
- ▶ PFS due for release in March 2016
- Drilling and permitting in 2016

Nueva Esperanza - Optimisation Summary

- The Optimisation Study blends historic elements and new updates
- Completed to a Pre-Feasibility Level in conjunction with Ausenco
- Full results will be released in March 2016
- The Study aims to deliver:



Pre-Feasibility
Study
due March 20162 Mtpa
Processing
capacityInitial 10 year Life
Av 100Koz/pa AuEqFirst 5 years
120 Koz/pa
<uss 700/oz cash costs</th>

- Study outcomes have framed the next steps for progressing technical studies and permitting.
- > This profiling is based on measured and indicated mineral resources.

Nueva Esperanza, Chile - Checklist

Investment checklist

- ✓ 100% ownership
- Favourable mining investment jurisdiction
- ✓ Skills to explore, build, operate
- Optimisation Study PFS completed
 - Viable economics
 - 100Kozpa AuEq open pit operation
- Initial permitting in place
- ✓ <u>Water</u> rights secured
- Power options available
- Identified gold potential
- \checkmark A 45 km² alteration/exploration footprint

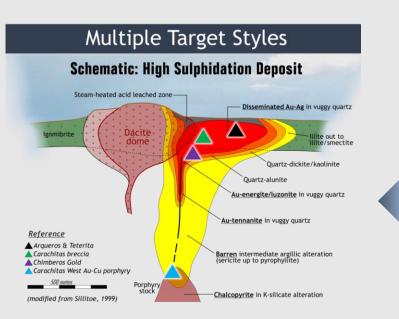


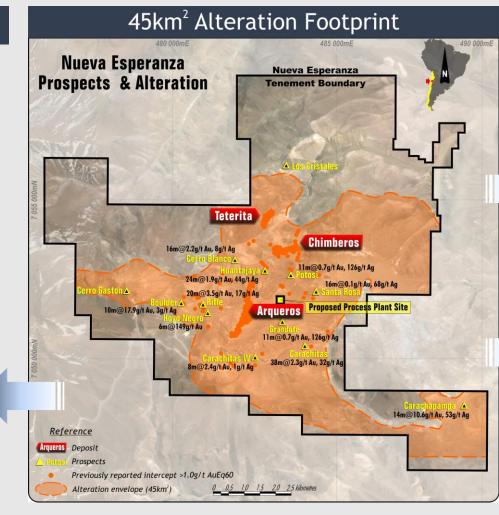
Nueva Esperanza, Chile - Exploration

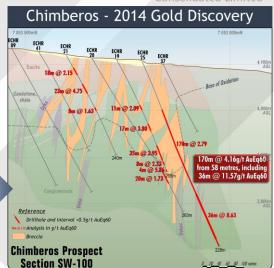


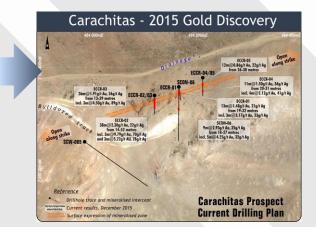
FY16 Program

- Regional scale baseline work
- Regional bedrock drilling
- Prospect RC drill campaigns











Nueva Esperanza - FY16 Plan

Technical work streams -> enhance economics

- Completed Optimisation study (PFS level) viable project
- Initiate Feasibility work streams
- Technical, environmental & CSR inputs for permitting

Permitting -> *derisking*

Submit permit modifications 3rd Quarter calendar 2016

Exploration -> value add

- Completed Phase 1 Drill Campaign (2000 metres) Carachitas discovery
- Complete systematic property-scale baseline geology
- Phase 2 Campaign for high potential gold targets

Chatree Gold Mine, Thailand

Proven track record

- Discovered, developed, expanded
- Highly efficient mining of low grade epithermal gold
- Produced over 1.8 Moz gold
- Outstanding safety and environmental record

Operating Cashflow

- ▶ FY15 production: 125 Koz, EBITDA A\$71M
- ▶ FY16 budget: 125-135 Koz

Exploration Opportunities

- 6Moz mine area footprint (Historic production + resources)
- Optionality of exploration lease extensions and satellites



Chatree

Bangkok Thai Gold Belt

Chatree Gold Mine - Performance



A highly efficient gold mine

- An experienced operating team
- High volume 6Mtpa processing
- Long life;
 - ▶ 15 years history
 - 7 years on reserves
- Low unit costs US\$690/oz US\$16.34/tonne cash costs (FY15)
- Strong margins and cashflow

Financial Year	2011	2012	2013	2014	2015
Production - Chatree					
Ore mined ('000 bank cubic metres)	2,352	1,947	2,709	2,378	1,831
Ore mined ('000 tonnes)	5,301	4,986	7,051	6,176	4,768
Ore treated ('000 tonnes)	2,533	5,116	5,699	6,235	5,283
Head grade – Gold grams/tonne	1.1	0.9	0.9	0.9	0.9
Head grade – Silver grams/tonne	15.7	11.6	11.9	12.9	13.1
Gold recovery (%)	87.2	84.4	79.9	79.4	79.3
Gold poured (ounces)	76,248	121,372	133,681	134,546	125,094
Silver poured (ounces)	549,699	918,314	1,000,569	992,255	850,003
Cost Data Chatree					
Total Cash Cost (US\$/oz)	479	618	740	728	690
Total Cash per Tonne of Ore Treated (US\$/t)	14.42	14.66	17.36	15.71	16.34
Cashflow & Debt					
Revenue from Metal Production (US\$m) ¹	121.3	224.3	232.9	203.7	163
Debt Repayments (US\$m) ²	-	15.1	83.4	81.1	24.1

Notes

1. Plant #2 commenced operation November 2011, hence increase in revenue from 2011 to 2012.

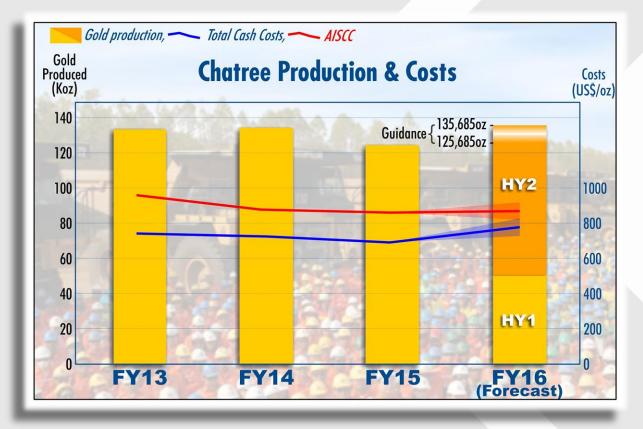
2. Large repayment in 2013 relates to repayment of US\$100 million baht denominated syndicated loan facility from the drawdown proceeds of the current CIMB facility.



Chatree Gold Mine - FY16

A Cash Generator

- Production is skewed towards second half given the cutback of Pit A.
- Key operating initiatives for FY16 include:
 - Mining fleet roster changes implemented to achieve higher daily operating hours per machine.
 - Milling initiatives to achieve higher and more consistent throughput rates
- A mining fleet refresh is under consideration for FY17





Chatree Gold Mine - Pit A Cutback





A major cutback of Pit A is progressing with better grades being accessed in the second half FY16.

Chatree - CSR & Regulatory

Health & Environment

- International certifications (ISO) include:
 - OHSAS18001 (Health & Safety);
 - ISO14001 (Environment);
 - SA8000 (Social Accountability)

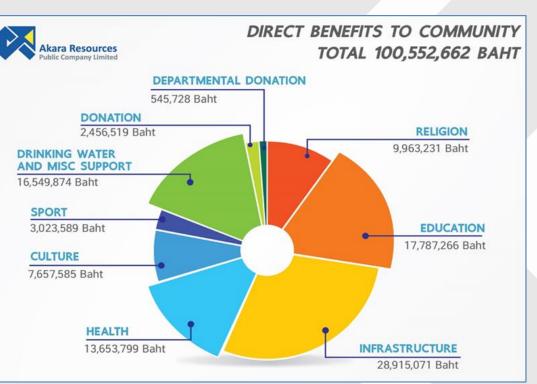
Community

- ▶ 99% of 1000 strong workforce are Thai
- ▶ 65% of staff from surrounding villagers
- Significant and diverse community benefits

Regulatory

- Bureaucratic process is slow
- Minister of Industry review in progress
- New Gold Policy in draft stages

Direct Benefits to Community



A well established CSR Program making a significant impact in the local community





Chatree - Thailand Regulatory

Government Mining Policy

- The Thai government continues to consider a New Gold Policy
- The policy is reinvigorate exploration and investment

Chatree Review

- The 30 day Minister of Industry Review of Chatree is continuing
- The review was initiated in October 2015 to consider health and environmental data
- The review comprises two sub-committees (totalling 101 people)

Chatree licencing

- The Chatree operation is a large mining complex with ongoing regulatory and licencing requirements.
- The bureaucratic process is slow and continues to create operating inefficiencies and risks.

A 15 year operating history in a challenging jurisdiction



Chatree Gold Mine - Exploration Optionality

Country, Regional, Local



Thailand Exploration Potential

- Thailand is the worlds 6th largest consumer of gold
- Thai government is evaluating its commitment to mining
- Kingsgate is a leader in modern gold exploration and mining in Thailand
- Kingsgate has over 50km strike length of the highly prospective Chatree trend under licence application



Kingsgate - Investment Opportunity

Core capabilities in-house

Explore, develop, build and operate

World class mine at Chatree

- ▶ +6.0 Moz gold mineralised system (produced and in-situ)
- 15 year operating history
- Cash generator with 7 year reserve life

Flagship project in Nueva Esperanza - 1.9 Moz AuEq

- An outstanding development project
- ▶ PFS detail due March 2016, and consider development options 2017
- Exciting gold exploration

Manage assets and opportunities in current volatile market

- Portfolio rebased and ready for growth
- Continue to focus on improving shareholder returns



Kingsgate Consolidated Limited

Thank you



Appendix



Competent Persons Statement – Nueva Esperanza

The information in this report that relates to exploration results and data quality is based on and fairly represents information compiled by Mr Ron James who is a member of the Australasian Institute of Mining and Metallurgy and a full time employee of Kingsgate Consolidated Limited. Mr James has sufficient experience that 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 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr James consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

The information in this report that relates to mineral resource estimation for Arqueros and Teterita is based on and fairly represents work compiled by Mr Jonathon Abbott who is a full-time employee of MPR Geological Consultants Pty Ltd and a member of the Australian Institute of Geoscientists. Mr Abbott is an independent consultant to Kingsgate Consolidated Limited and 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 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Abbott consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

The information in this report that relates to mineral resource estimation for Chimberos is based on and fairly represents work compiled by Ms Maria Muñoz who is a member of the Australasian Institute of Mining and Metallurgy and a full time employee of Kingsgate Consolidated Limited. Ms Muñoz has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity that she is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Ms Muñoz consents to the inclusion in the report of the matters based on her information in the form and context in which it appears.

The information in this report that relates to ore reserves for Arqueros, Chimberos and Teterita is based on and fairly represents work compiled by Mr Manuel A. Hernández who is a full-time employee of Coffey Chile and a Fellow of the Australasian Institute of Mining and Metallurgy. Mr Hernández is an independent consultant to Kingsgate Consolidated Limited and has sufficient experience relevant to the type of mining under consideration and to the activity that he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Hernández consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

ORE RESERVES AND MINERAL RESOURCES (AS AT 30 JUNE 2015)

		C	hallenge	er, Chatr	ee, and	Nueva E	speranza	a Ore Re	serves				
Grade									Contained Metal				
Source	Category	Tonnes	Gold	Silver	Lead	Zinc	AuEq	AgEq	Gold	Silver	Au Eq	Ag	
		(Million)	(g/t)	(g/t)	(96)	(96)	(g/t)	(g/t)	(Moz)	(Moz)	(Moz)	(M	
Challenger	Proved	0.40	4.28	-	-	-	4.28	270	0.06	-	0.06	3.	
	Probable	0.19	3.58	-	-	-	3.58	226	0.02	-	0.02	1.	
	Total	0.59	4.05	-	-	-	4.05	255	0.08	-	0.08	4	
	Proved	34.0	0.80	9.03	-	Ξ.	0.87	118	0.87	9.9	0.95	12	
Chatree	Probable	9.5	0.79	7.04	-	-	0.84	114	0.24	2.2	0.26	35	
Chatree	Total	43.5	0.80	8.60	-	-	0.86	117	1.12	12.0	1.20	16	
	Proved	-	-	-	-	-	-	-	-	-	-		
Nueva Esperanza	Probable	17.1	0.27	97	-	-	1.89	113	0.15	53.5	1.04	62	
Nucva Esperanza	Total	17.1	0.27	97	-	-	1.89	113	0.15	53.5	1.04	62	
	Proved	34.4	0.84	8.93	-	-	0.91	120	0.93	9.9	1.00	13	
Total	Probable	26.8	0.48	64	-		1.53	114	0.41	55.5	1.32	98	
local	Total	61.2	0.68	33	-	-	1.18	117	1.34	65.3	2.32	2	
C	hallenge	r, Chatr	ee, and	Nueva E	9 3 .		ıl Resour	ces (Incl	usive of				
C	hallenge				speranza Gra	ade		ces (Incl			erves) ed Metal		
C	Category	Tonnes	Gold	Silver	Gra	ade Zinc	AuEq	AgEq	Gold	Contain Silver	ed Metal ^{AuEq}		
	Category	Tonnes (Million)	Gold (g/t)		Gra	ade	AuEq (g/t)	AgEq (g/t)	Gold (Maz)	Contain	ed Metal AuEq (Moz)	(M	
	Category Measured	Tonnes (Million) 0.38	Gold (g/t) 5.15	Silver	Gra	ade Zinc	AuEq (g/t) 5.15	AgEq (g/t) 324	Gold (Maz) 0.06	Contain Silver	ed Metal AuEq (Moz) 0.06	(M	
Source	Category Measured Indicated	Tonnes (Million) 0.38 0.37	Gold (g/t) 5.15 9.70	Silver (g/t)	Gra Lead	ade Zinc (%)	AuEq (g/t) 5.15 9.70	AgEq (g/t) 324 611	Gold (Moz) 0.06 0.12	Contain Silver (Moz)	ed Metal AuEq (Moz) 0.06 0.12	(M 4 7	
Source	Category Measured Indicated Inferred	Tonnes (Million) 0.38 0.37 0.06	Gold (g/t) 5.15 9.70 8.41	Silver (g/t) - - -	Gra Lead (%) - - -	ade Zinc (%) - - -	AuEq (g/t) 5.15 9.70 8.41	AgEq (g/t) 324 611 530	Gold (Maz) 0.06 0.12 0.02	Contain Silver (Moz) - - -	ed Metal AuEq (M∞2) 0.06 0.12 0.02	(M 4 7 1	
Source	Category Measured Indicated Inferred Total	Tonnes (Million) 0.38 0.37 0.06 0.81	Gold (g/t) 5.15 9.70 8.41 7.47	Silver (g/t) - - -	Gra Lead (%) - - - -	ade Zinc (%) - - - - -	AuEq (g/t) 5.15 9.70 8.41 7.47	AgEq (g/t) 324 611 530 471	Gold (M \alpha) 0.06 0.12 0.02 0.19	Contain Silver (Maz) - - - -	ed Metal AuEq (Moz) 0.06 0.12 0.02 0.19	(M 4 7 1	
	Category Measured Indicated Inferred Total Measured	Tonnes (Million) 0.38 0.37 0.06 0.81 81.8	Gold (g/t) 5.15 9.70 8.41 7.47 0.70	Silver (g/t) - - - 7.00	Gra Lead (%) - - -	ade Zinc (%) - - - - - - - -	AuEq (g/t) 5.15 9.70 8.41 7.47 0.75	AgEq (g/t) 324 611 530 471 102	Gold (Ma2) 0.06 0.12 0.02 0.19 1.84	Containe Silver (M @2) - - - - - 18.4	ed Metal AuEq (Moz) 0.06 0.12 0.02 0.19 1.98	(№ 4 7 1 12 20	
Source Challenger	Category Measured Indicated Inferred Total Measured Indicated	Tonnes (Million) 0.38 0.37 0.06 0.81 81.8 50.1	Gold (g作) 5.15 9.70 8.41 7.47 0.70 0.64	Silver (g/t) - - - 7.00 5.59	Gra Lead (%) - - - - - -	ade Zinc (%) - - - - - - - - - -	AuEq (g/t) 5.15 9.70 8.41 7.47 0.75 0.68	AgEq (g/t) 324 611 530 471 102 93	Gold (Max) 0.06 0.12 0.02 0.19 1.84 1.03	Containe Silver (M @2) - - - - 18.4 9.0	ed Metal AuEq (Moz) 0.06 0.12 0.02 0.19 1.98 1.10	(M 4 7 1 12 20 1	
Source Challenger	Category Measured Indicated Inferred Total Measured Indicated Inferred	Tonnes (Million) 0.38 0.37 0.06 0.81 81.8 50.1 40.6	Gold (g/t) 5.15 9.70 8.41 7.47 0.70 0.64 0.59	Silver (g/t) - - - 7.00 5.59 4.49	Gra Lead (%) - - - - - - - - - - - -	ade Zinc (%) - - - - - - - - - - - -	AuEq (g/t) 5.15 9.70 8.41 7.47 0.75 0.68 0.62	AgEq (g/t) 324 611 530 471 102 93 85	Gold (Max) 0.06 0.12 0.02 0.19 1.84 1.03 0.77	Contain Silver (Moz) - - - - 18.4 9.0 5.9	ed Metal AuEq (Moz) 0.06 0.12 0.02 0.19 1.98 1.10 0.81	(M 4 7 1 12 20 14 14	
Source	Category Measured Indicated Inferred Total Measured Indicated Inferred Total	Tonnes (Million) 0.38 0.37 0.06 0.81 81.8 50.1 40.6 172.5	Gold (g/t) 5.15 9.70 8.41 7.47 0.70 0.64 0.59 0.66	Silver (g/t) - - - 7.00 5.59 4.49 6.00	Gra Lead (%) - - - - - - - - - - - - - - - -	ade Zinc (%) - - - - - - - - - - - - - - - - - -	AuEq (g/t) 5.15 9.70 8.41 7.47 0.75 0.68 0.62 0.70	AgEq (g/t) 324 611 530 471 102 93 85 95	Gold (Mag) 0.06 0.12 0.02 0.19 1.84 1.03 0.77 3.64	Contain Silver (Moz) - - - 18.4 9.0 5.9 33.3	ed Metal AuEq (Moz) 0.06 0.12 0.02 0.19 1.98 1.10 0.81 3.89	(M 4 7 1 12 20 14 1 5	
Source Challenger	Category Measured Indicated Inferred Total Indicated Inferred Total Measured Measured	Tonnes (Million) 0.38 0.37 0.06 0.81 81.8 50.1 40.6 172.5 1.5	Gold (g/t) 5.15 9.70 8.41 7.47 0.70 0.64 0.59 0.66 0.01	Silver (gft) - - - 7.00 5.59 4.49 6.00 101	Gra Lead (%) - - - - - - - - - - - -	ade Zinc (%) - - - - - - - - - - - -	AuEq (g/t) 5.15 9.70 8.41 7.47 0.75 0.68 0.62 0.70 1.69	AgEq (क्रुस्) 324 611 530 471 102 93 85 95 102	Gold (M \arrow 2) 0.06 0.12 0.02 0.19 1.84 1.03 0.77 3.64 0.0005	Contain Silver (M \alpha) - - - - - - - - - - - - - - - - - - -	ed Metal AuEq (Moz) 0.06 0.12 0.02 0.19 1.98 1.10 0.81 3.89 0.08	(M 4 7 1 12 20 14 1 5 5 4	
Source Challenger Chatree	Category Measured Indicated Inferred Total Measured Inferred Total Measured Inferred	Tonnes (Million) 0.38 0.37 0.06 0.81 81.8 50.1 40.6 172.5 1.5 26.8	Gold (g/t) 5.15 9.70 8.41 7.47 0.70 0.64 0.59 0.66 0.01 0.47	Silver (g/t) - - 7.00 5.59 4.49 6.00 101 79	Gr: Lead (%) - - - - - - - - - - - - - - - - - - -	ade Zinc (%) - - - - - - - - - - - - -	AuEq (g/t) 5.15 9.70 8.41 7.47 0.75 0.68 0.62 0.70 1.69 1.78	AgEq (g/t) 324 611 530 471 102 93 85 95 102 107	Gold Mo2 0.06 0.12 0.02 0.19 1.84 1.03 0.77 3.64 0.0005 0.41	Contain Silver ⊮∞ - - - - - - - - - - - - -	ed Metal AuEq [Moz] 0.06 0.12 0.02 0.19 1.98 1.10 0.61 3.89 0.06 1.54	(M 4 7 1 12 20 1 4 5 5 4 92	
Source Challenger Chatree	Category Measured Indicated Inferred Total Measured Infered Total Measured Indicated Inferred	Tonnes (Million) 0.38 0.37 0.06 0.81 81.8 50.1 40.6 172.5 1.5 26.8 6.3	Gold (g/t) 5.15 9.70 8.41 7.47 0.70 0.64 0.59 0.66 0.01 0.47 0.50	Silver (glt) - - - 7.00 5.59 4.49 6.00 101 79 52	Gra (%) - - - - - - - - - - - - - - - - - - -	ade Zinc (%) - - - - - - - - - - - - -	AuEq (g/t) 5.15 9.70 8.41 7.47 0.75 0.66 0.62 0.70 1.69 1.78 1.30	AgEq (g/t) 324 611 530 471 102 93 85 95 102 107 82	Gold (Maz) 0.06 0.12 0.02 0.19 1.84 1.03 0.77 3.64 0.0005 0.41 0.09	Contain Silver Moz - - - 18.4 9.0 5.9 33.3 33.3 4.9 67.7 10.0	ed Metal AuEq (Mo2) 0.06 0.12 0.02 0.19 1.98 1.10 0.81 3.89 0.08 1.54 0.27	(M 4 7 1 12 20 14 1 5 5 5 4 92 10	
Source Challenger Chatree	Category Measured Indicated Inferred Total Measured Indicated Inferred Total Indicated Inferred Total	Tonnes (Million) 0.38 0.37 0.06 0.81 81.8 50.1 40.6 172.5 1.5 26.8 6.3 34.6	Gold (g/t) 5.15 9.70 8.41 7.47 0.70 0.64 0.59 0.66 0.01 0.47 0.50 0.45	Silver (glt) - - 7.00 5.59 4.49 6.00 101 79 52 75	Gr: Lead (%) - - - - - - - - - - - - - - - - - - -	ade Zinc (%) - - - - - - - - - - - - -	AuEq (g/t) 5.15 9.70 8.41 7.47 0.75 0.68 0.62 0.70 1.69 1.78 1.30 1.70	AgEq (gb) 324 611 530 471 102 93 85 95 102 107 82 102	Gold (Ma2) 0.06 0.12 0.02 0.19 1.84 1.03 0.77 3.64 0.0005 0.41 0.09 0.50	Contain Silver (Mo2) - - - - - - - - - - - - -	ed Metal AuEq (Mo2) 0.06 0.12 0.02 0.19 1.98 1.10 0.61 3.89 0.08 1.54 0.27 1.89	(M 4 7 1 12 20 14 1 5 5 5 5 5 10 10 1	
Source Challenger	Category Measured Indicated Inferred Total Measured Indicated Indicated Inferred Total Measured Measured	Tonnes (Million) 0.38 0.37 0.06 0.81 81.8 50.1 40.6 172.5 26.8 6.3 34.6 83.7	Gold (g/t) 5.15 9.70 8.41 7.47 0.70 0.64 0.59 0.66 0.01 0.47 0.50 0.45 0.71	Silver (g/t) - - 7.00 5.59 4.49 6.00 101 79 52 75 8.65	Gra (%) - - - - - - - - - - - - - - - - - - -	ade Zine (%) - - - - - - - - - - - - -	AuEq (g/d) 5.15 9.70 8.41 7.47 0.75 0.68 0.62 0.68 0.62 0.70 1.69 1.76 1.30 1.70 0.79	AgEq (g/t) 324 611 530 471 102 93 85 95 102 107 82 102 103	Gold (Max) 0.06 0.12 0.02 0.19 1.84 1.03 0.77 3.64 0.0005 0.41 0.09 0.50 1.90	Containu Silver [Moz] - - - - - - - - - - - - - - - - - - -	ed Metal AuEq (Ma2) 0.06 0.12 0.02 0.19 1.90 1.90 0.81 3.89 0.08 1.54 0.27 1.89 2.12	(M 4 7 1 20 14 1 5 5 5 5 5 10 10 10 1 2	
Source Challenger Chatree	Category Measured Indicated Inferred Total Measured Indicated Inferred Total Measured Inferred Total Measured Inferred	Tonnes (Million) 0.38 0.37 0.06 0.81 81.8 50.1 40.6 172.5 1.5 26.8 6.3 34.6 83.7 77.3	Gold (gh) 5.15 9.70 8.41 7.47 0.70 0.64 0.59 0.66 0.01 0.47 0.50 0.45 0.71 0.62	Silver (g/t) - - 7.00 5.59 4.49 6.00 101 79 52 75 8.65 31.0	Gra (%) - - - - - - - - - - - - - - - - - - -	ade Zinc (%) - - - - - - - - - - - - -	AuEq (g/d) 5.15 9.70 8.41 7.47 0.75 0.68 0.62 0.70 1.69 1.76 1.30 1.70 0.79 1.11	AgEq (g/t) 324 611 530 471 102 93 85 95 102 107 82 102 103 100	Gold (M∞) 0.06 0.12 0.02 0.19 1.84 1.03 0.77 3.64 0.0005 0.41 0.09 0.50 1.90 1.55	Containu Silver 	ed Metal AuEq (Ma2) 0.06 0.12 0.02 0.02 0.19 1.90 1.90 0.81 3.89 0.06 1.54 0.27 1.89 2.12 2.75	(M 4 7 1 1 2 2 1 1 1 2 1 1 1 5 5 5 5 4 4 9 2 1 6 1 1 2 2 4	
Source Challenger Chatree Nueva Esperanza	Category Measured Indicated Inferred Total Measured Indicated Indicated Inferred Total Measured Measured	Tonnes (Million) 0.38 0.37 0.06 0.81 81.8 50.1 40.6 172.5 26.8 6.3 34.6 83.7	Gold (g/t) 5.15 9.70 8.41 7.47 0.70 0.64 0.59 0.66 0.01 0.47 0.50 0.45 0.71	Silver (g/t) - - 7.00 5.59 4.49 6.00 101 79 52 75 8.65	Gra (%) - - - - - - - - - - - - - - - - - - -	ade Zine (%) - - - - - - - - - - - - -	AuEq (g/d) 5.15 9.70 8.41 7.47 0.75 0.68 0.62 0.68 0.62 0.70 1.69 1.76 1.30 1.70 0.79	AgEq (g/t) 324 611 530 471 102 93 85 95 102 107 82 102 103	Gold (Max) 0.06 0.12 0.02 0.19 1.84 1.03 0.77 3.64 0.0005 0.41 0.09 0.50 1.90	Containu Silver [Moz] - - - - - - - - - - - - - - - - - - -	ed Metal AuEq (Ma2) 0.06 0.12 0.02 0.19 1.90 1.90 0.81 3.89 0.08 1.54 0.27 1.89 2.12	Ag (M) 4 7 1 1220 14 1 1 55 55 14 1 1 1 22 10 11 22 12 24 12 24 12 24 12 12 24 12 12 12 12 12 14 14 15 15 14 14 14 15 14 14 14 14 14 14 14 14 14 14 14 14 14	

	Bowdens Mineral Resources											
					Gra	ade		Contained Metal				
Source	Category	Tonnes	Gold	Silver	Lead	Zinc	AuEq	AgEq	Gold	Silver	Au Eq	AgEq
		(Million)	(g/t)	(g/t)	(96)	(96)	(g/t)	(g/t)	(Moz)	(Moz)	(Moz)	(Moz)
	Measured	23.6	-	56.6	0.31	0.41	1.64	74.5	-	43.0	1.25	57
	Indicated	28.4	-	48.0	0.27	0.36	1.40	63.6	-	43.8	1.28	58
Bowdens	Inferred	36.0	-	41.0	0.30	0.40	1.27	58.0	-	47.5	1.47	68
	Total	88.0	-	47.4	0.29	0.39	1.41	64.4	-	134.1	4.00	182

Group Total Mineral Resources												
Grade									Contained Metal			
Source	Tonnes	Gold	Silver	Lead	Zinc	AuEq	AgEq	Gold	Silver	Au Eq	AgEq	
	(Million)	(g/t)	(g/t)	(96)	(96)	(g/t)	(g/t)	(Moz)	(Moz)	(Moz)	(Moz)	
Group Total	295.9	0.46	26.4	0.09	0.12	1.05	87.9	4.34	251	9.95	836	

Mineral Resource and Ore Reserve Statement as at 30 June 2015



NOTES TO ORE RESERVES AND MINERAL RESOURCES TABLE:

Rounding of figures causes some numbers to not add correctly.

(1) Nueva Esperanza Equivalent factors:

Silver Equivalent: $AgEq (g/t) = Ag (g/t) + Au (g/t) \times 60.$

Gold Equivalent: AuEq (g/t) = Au (g/t) + Ag (g/t) / 60.

Calculated from prices of US\$1380/oz Au and US\$21.50/oz Ag, and heap leach metallurgical recoveries of 70% Au and 75% Ag estimated from test work by Kingsgate.

(2) Bowdens Equivalent factors:

Silver Equivalent: AgEq (g/t) = Ag (g/t) + 27.5 x Pb (%) + 22.8 x Zn (%).

Calculated from prices of US\$26.33/oz Ag, US\$1250/oz Au, US\$2206/t Pb, US\$2111/t Zn and metallurgical recoveries of 72% Ag, 75% Pb, and 66% Zn estimated from test work by Kingsgate.

Gold Equivalent: $AuEq (g/t) = AgEq (g/t) \times 46$ calculated from prices of US\$1200/oz Au, US\$26.33/oz Ag.

(3) Chatree Equivalent factors:

Chatree Gold Equivalent: AuEq/t = Au(g/t) + Ag(g/t)/136.

Silver Equivalent: $AgEq (g/t) = Au (g/t) \times 136 + Ag (g/t)$.

Calculated from prices of US\$1200/oz Au and US\$19.00/oz Ag and metallurgical recoveries of 83.3% Au and 38.7% Ag based on metallurgical test work and plant performance.

(4) Cut-off grades for Resources are:

Chatree 0.30g/t Au, Nueva Esperanza 0.5g/t AuEq, Bowdens 30g/t AgEq, Challenger underground 5.0g/t Au, Challenger open pit 1.5g/t Au and Challenger stockpile variable.

(5) Cut-off grades for Reserves are:

Chatree 0.35g/t Au, Nueva Esperanza 0.5g/t AuEq, Bowdens 30g/t AgEq, Challenger underground 5.0g/t Au, Challenger open pit 1.5g/t Au and Challenger stockpile variable.

(6) It is in the Company's opinion that all the elements included in the metal equivalent calculations have a reasonable potential to be recovered.

Board of Directors





Ross Smyth-Kirk Executive Chairman

Investment Management

- 40+ years experience in investment management and mining
- Former director of numerous companies



Peter Alexander

Non-Executive Director

Exploration and Mining

- 41+ years experience in exploration and mining
- Managing Director of Dominion Mining for 10 years
- Non-Executive Director of Doray Minerals
- Director of Fortunis Resources Limited



Peter McAleer

Non-Executive Director

Legal and Commerce

- Former CEO of Equatorial Mining Limited
- Formerly senior independent director at Kenmare Resources PLC
- Former Chairman of Latin Gold, and Director at Minera El Tesoro (Chile)



Sharon Skeggs Non-Executive Director Marketing and Change Management

- 35+ years experience in marketing and change management in Australia the UK and Asia.
- Former director of Saatchi & Saatchi Australia.
- Change Management Consultant working with major companies including Telstra, Westpac, Woolworths and Visa.



Peter Warren Non-Executive Director Financial Management

- 40+ years experience in financial management
- Formerly held senior positions at Alusuisse of Australia, Equatorial Mining and Peabody Resources.

Senior Management





Greg Foulis Chief Executive Officer Mining and Financial Markets

- 30+ years experience in mining and financial markets
- Previously SVP Business Development for AngloGold Ashanti



Tim Benfield

Chief Operating Officer

- Open Pit and Underground Mining
 20+ years experience in mining
- 10 years experience with Barrick Gold
- Formerly GM at Pajingo Gold Mine



Ross Coyle

Chief Financial Officer & Company Secretary Finance and Corporate

- 30+ years financial experience
- 25 years at Dominion Group before takeover



Ronald James

GM - Exploration & Resource Development

Gold Exploration

- 30+ years experience in gold exploration & mining
- Former Chief Mine Geologist at Gold Ridge and Group Exploration Manager at Ross Mining NL



Jamie Gibson

GM - Corporate and External Relations

Public and Regulatory Affairs

- 15+ years experience in regulatory and public affairs
- Former Media Adviser and Chief Adviser in Industry/Resources Portfolios

