#### 21 SEPTEMBER 2011

1

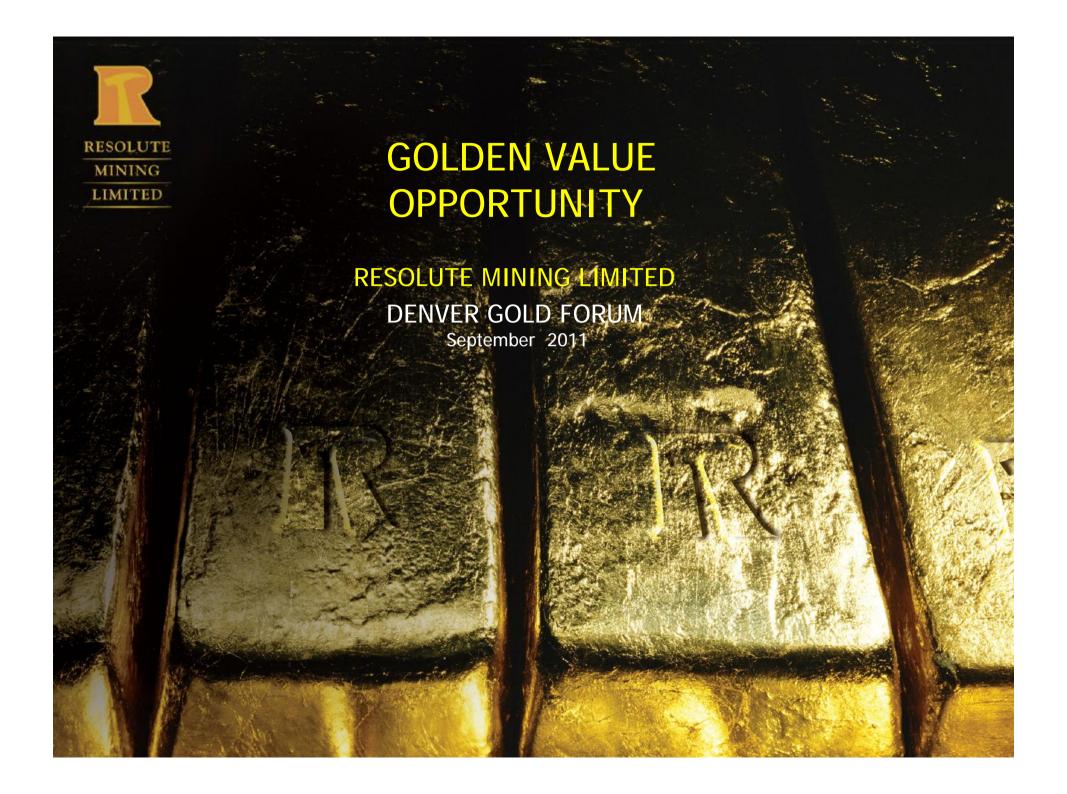
#### CHIEF EXECUTIVE OFFICER'S PRESENTATION AT DENVER GOLD FORUM

Attached is a copy of the Chief Executive Officer's presentation given at the Denver Gold Forum.

For and on behalf of the Board



GREG FITZGERALD Company Secretary

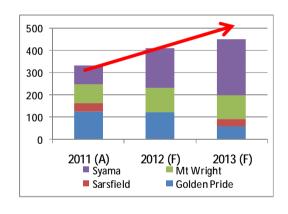


#### A GOLDEN VALUE OPPORTUNITY

2

- § Second largest ASX-listed gold producer
- § 330,000oz growing to 400,000+ oz pa
- § 5.2m oz in Reserves backing 10+ years mine life
- § 100% unhedged production leverage to the record gold price
- § Use growing cash flow to aggressively pay down debt with a target of no net debt by end of 2011
- § Examination of capital management initiatives including consideration of:
  - § Share buybacks
  - § Dividends

FY12 forecast production 410Koz @ A\$730/oz





### RESOLUTE VALUE ADD STRATEGY

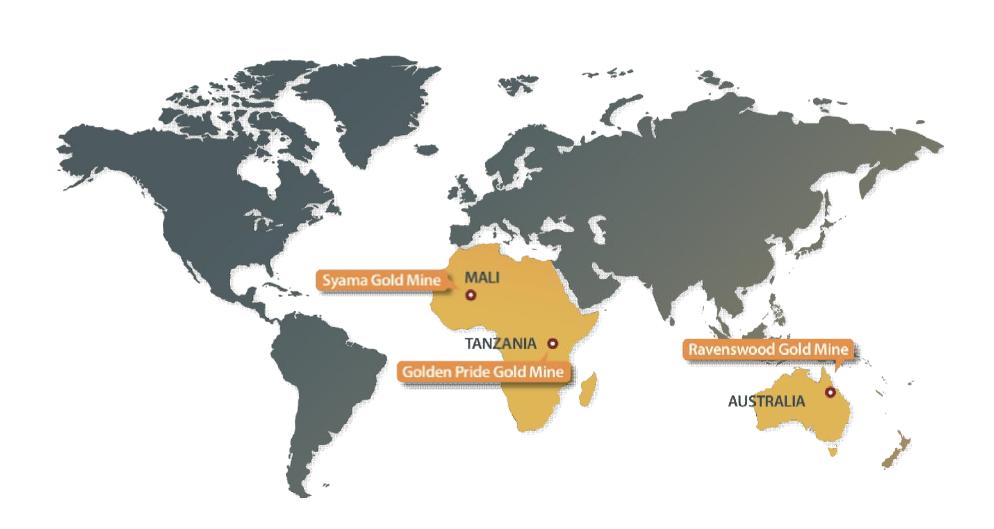
- § Continue ramp-up of Syama operation towards target production of 250,000oz a year
- § Grow group production while reducing costs through identified projects
- § Unlock exploration potential in Mali, Australia and Cote d'Ivoire
- § Improve cash flow and maintain conservative balance sheet







## SNAPSHOT OF RESOLUTE



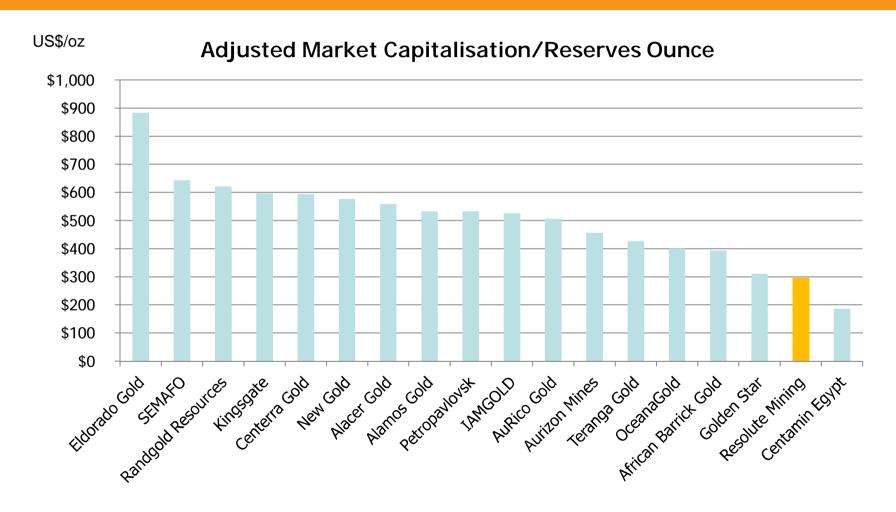


# FY 2011 FINANCIAL SNAPSHOT

Total gold production	330,859 ounces
Average cash cost	\$908/oz
Revenue	\$445.1 million
Net Profit After Tax	\$61.4 million
Cash and bullion	\$25.7 million
Total borrowings	\$126.0 million

## A CLEAR VALUE OPPORTUNITY

6





# **SYAMA**





## SYAMA OPERATION, MALI

8



- **§** Large scale open pit operation
- § Resolute 80%, Mali Govt 20%
- § Ramping up annual output to 250,000oz+
- § 2.94Moz contained reserves
- § 13 year mine life
- § Plant and Pit expansion feasibility underway
- § Substantial exploration upside along strike and regionally



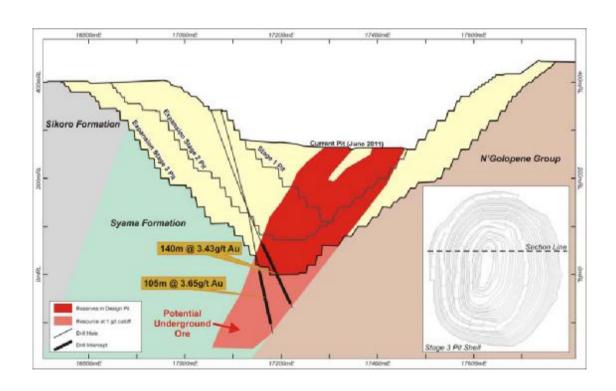
## **SYAMA IMPROVEMENT**



- § FY11 production 85,362 ounces at US\$1,197/oz
- § Gold production increase and cash cost decrease underway
- § Issues being overcome mechanical rather than process based
- § Improved mechanical consistency to drive production increase
- § Metallurgical performance confirms process design



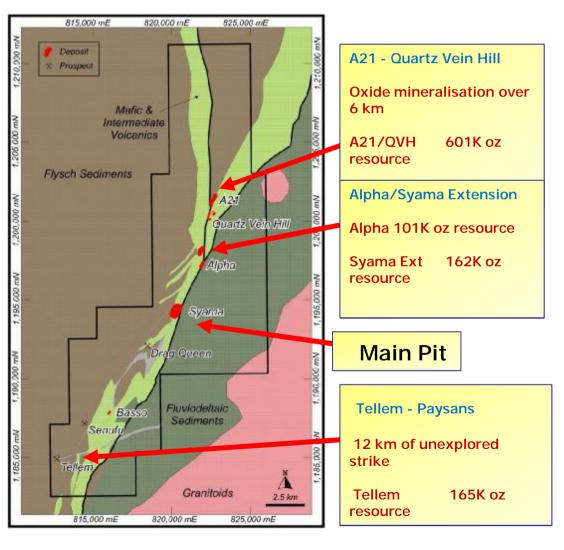
## SYAMA PIT EXPANSION



- § Expanded pit design to capture a total of 2.94Moz
- § Mine life extended from 6 years to 13 years
- § Delays transition to higher cost underground mine
- § GR Engineering to complete DFS in March quarter 2012
- § Ore body open at depth
- § Underground mine plan to be reconfigured



#### SYAMA OXIDE CIRCUIT EXPANSION



- § Potential to increase Syama's annual production by 70koz by addition of oxide milling circuit
- § Oxide resource of 1.0Moz+ along strike north and south of main pit
- § Low capital costs by using existing Morgardshammar mill
- § Estimated capital cost of US\$38M for initial 7 year life
- § GR Engineering to complete DFS in March quarter 2012
- § Drilling to improve resource inventory and extend life



#### SYAMA GRID POWER CONNECTION





- S Diesel power generation currently represents~1/3 of Syama's cash operating costs
- § West African power pool interconnection with Cote d'Ivoire under construction
- § Interconnection expected to be operational by mid 2012
- § Preliminary route between Sikasso and Syama selected
- § Connection to Syama will substantially reduce mine's power generation costs
- § Grid connection capital cost estimated US\$42.2M and MOU expected in 2011

Sikasso Substation Feb 2011



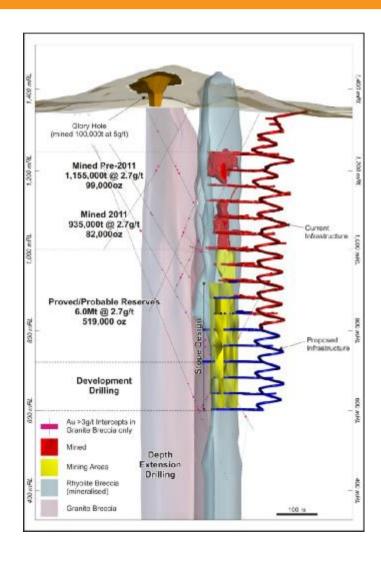
## **RAVENSWOOD**

13





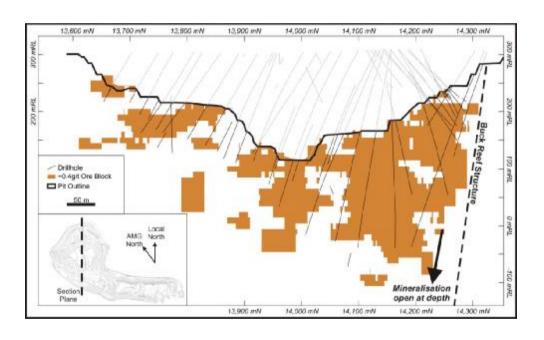
## RAVENSWOOD OPERATION, AUSTRALIA



- § More than 1.5Moz in Reserves
- § FY11 production 122,576oz at A\$893/oz
- § Focus on high-grade Mt Wright underground ore
- § Sarsfield low-grade stockpiles exhausted
- § Mill conversion for dedicated treatment of Mt Wright ore



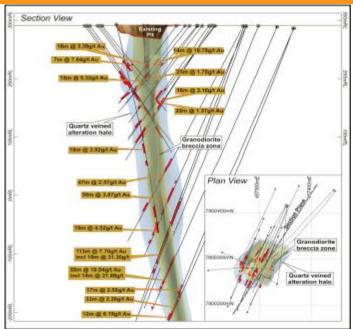
#### SARSFIELD OPEN PIT

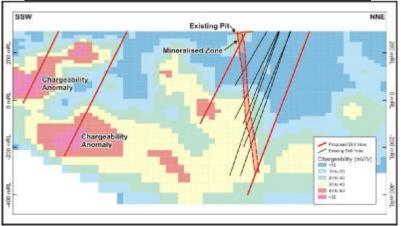


- § Mining ceased in early 2009, pit designed at A\$800/oz
- **§** Stockpiled ore close to exhaustion
- § Reserve of 1.0Moz below current pit
- § Feasibility study investigating potential reopening due to strong gold price
- § Estimated capital cost \$72M to restart mining and treatment
- § Simple reconfiguration of downsized plant to increase capacity from 1Mtpa to 5Mtpa for very low capital cost



## WELCOME BRECCIA





- New discovery (89% Resolute) made near Ravenswood plant
- § WED003 intersected a spectacular 113m @7.7g/t au from 316m
- § Mineralisation is plunging steeply and remains open at depth.
- § Initial resource estimate 2.04mt @ 3.18g/t au for 208,000oz with significant upside
- § Drilling to test depth potential and adjacent chargeability anomalies underway



# GOLDEN PRIDE



## GOLDEN PRIDE, TANZANIA



- § Current reserve of 220,000oz
- § FY11 gold production 122,921oz @ cash cost of US\$708/oz
- Mining to final pit design with less than2 year production life
- **§** Mine planning for near pit deposits
- Nyakafuru 1.0Moz resource 120kms from Golden Pride
- **§** Development options under review



## LONG GROWTH PIPELINE

- Syama pit expansion
- Syama oxide circuit
- Syama grid power
- Sarsfield pit reopening

NEAR-TERM PRODUCTION GROWTH

- Syama Satellites
- Welcome Breccia
- Nyakafuru

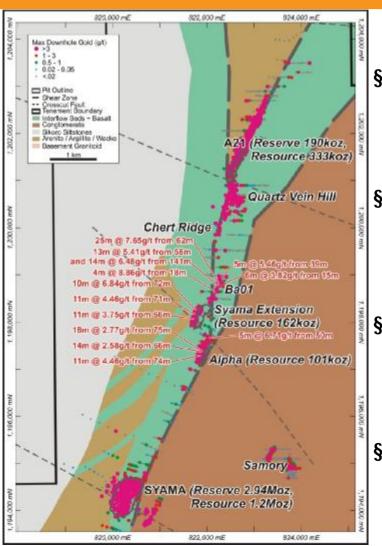
ADVANCED EXPLORATION

- Syama along strike targets
- Mt Wright/Kidston targets at Ravenswood
- Syama regional targets
- Cote D'Ivoire

EARLIER STAGE EXPLORATION



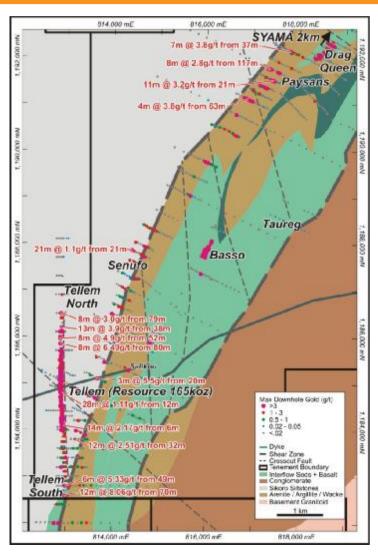
#### SYAMA NORTH EXPLORATION UPSIDE



- § A21/Quartz Vein Hill: Infill and extension RC drilling on 50m traverses
  - Initial resource of 601,000oz @ 2.5g/t Au
- § Alpha: Infill and extension RC drilling on 50m traverses.
  - Initial resource of 101,000oz @ 1.8g/t Au
- Syama Extended: Infill and extension RC drilling on 50m traverses
  - Initial resource of 162,000oz @ 2.5g/t Au
- Other Targets: Untested extensions to QVH/A21, Ba01 and Samory, all untested below 100m



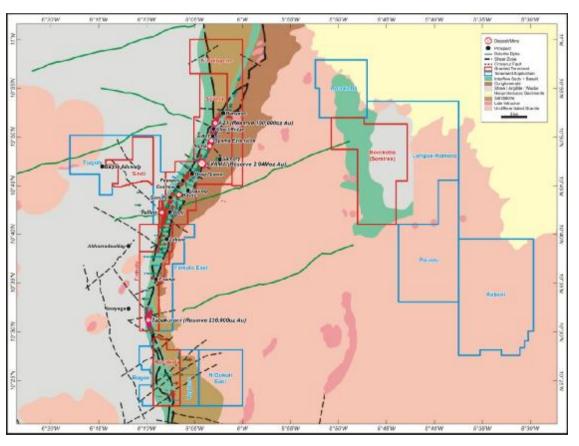
#### SYAMA SOUTH EXPLORATION UPSIDE



- § Tellem: RC drilling on 50-100m traverses.Continuous mineralisation over 4000m – Open along strike Initial resource of 165,000oz @ 2.5g/t Au
- **§ Paysans:** Broad spaced (200m) aircore traverses. Continuous mineralisation over 1400m. Open along strike.
- § Senufo-Salikou: Broad spaced (200-600m) aircore traverses. Continuous mineralisation over 1000m. Open along strike.
- § Other Targets: 12km of underexplored strike remains to be tested, All Untested below 100m



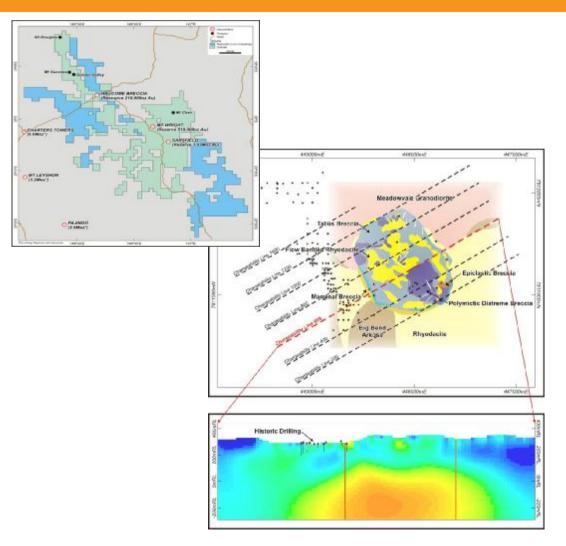
### SYAMA REGIONAL EXPLORATION UPSIDE



- § Located in prolific West African Birimian Greenstone Belt
- § Tenure covers ~75km of the highly prospective and under explored Syama Shear
- § Actively pursuing other nearby prospective tenure – new JV with Robex Resources in July
- § Tabakoroni Feasibility Submitted in July 2010. Awaiting approval of Exploitation Permit



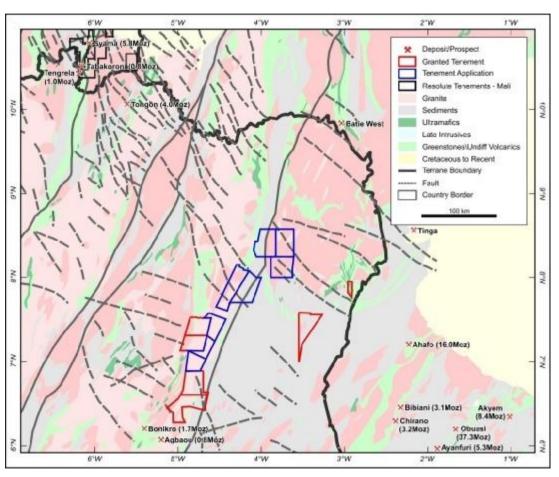
#### RAVENSWOOD EXPLORATION



- § Four other Mt Wright style targets to be tested in the district
- § Golden Valley breccia complex similar to Kidston and Mt Leyshon breccia complexes.
- § Geophysics completed showing significant chargeability anomaly
- § Drilling expected to commence next quarter



### COTE D IVOIRE EXPLORATION



- § Focus on the under explored, World-Class Birimian terrains of West Africa
- \$ ~10,000sqkm of permits covering over 200km of Greenstone Belts NE of Newcrest Mining's Bonikro Mine
- Second scale 1km x1km multi element sampling targeting large scale deposits
- § Ten high priority multi element soil anomalies delineated



## **CORPORATE SUMMARY**

#### Capitalisation

Issued Shares (ASX: RSG): 467 million
Issued Options (ASX: RSGO): 51 million
Issued Con Notes (ASX: RSGG) 137million
12 Mth Share Price Range: A\$1.71 – \$0.78
Market Cap (undiluted): A\$800 million

#### Debt

•	Secured	US\$22.4 + A\$18.9 million		
•	Other	A\$15.1 million		
•	Deferred Put Premium	US\$4.6 million		

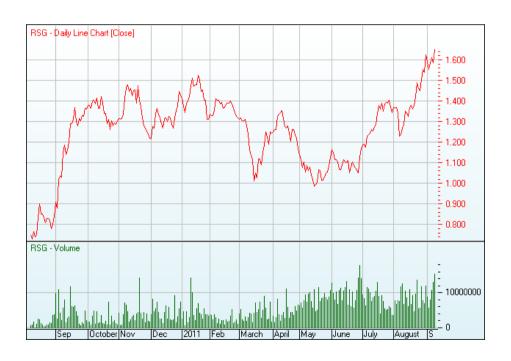
Cash & Bullion (30 June 11) A\$25.8 million

#### **Major Shareholders**

•	M&G Investments	19.1%
•	Alliance Life Common Fund	17.1%
•	Baker Steel	7.7%
•	Acorn Capital	6.5%

#### **Board of Directors**

Peter Huston
 Peter Sullivan
 Tom Ford
 Bill Price
 Non Exec Chairman
 Managing Director
 Non Executive Director
 Non Executive Director

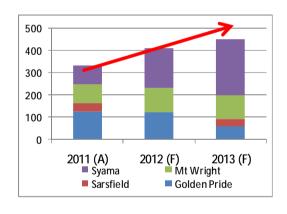




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FY12 forecast production 410Koz @ A\$730/oz





# THANK YOU

#### **DISCLAIMER**

- This presentation includes certain statements, estimates and projections with respect to the future performances of Resolute Mining. Such statements, estimates and projections reflect various assumptions concerning anticipated results, which assumptions may prove not to be correct. The projections are merely estimates by Resolute Mining, of the anticipated future performance of Resolute Mining's business based on interpretations of existing circumstances, and factual information and certain assumptions of economic results, which may prove to be incorrect. Such projections and estimates are not necessarily indicative of future performance, which may be significantly less favourable than as reflected herein. Accordingly, no representations are made as to the fairness, accuracy, correctness or completeness of the information contained in this presentation including estimates or projections and such statements, estimates and projections should not be relied upon as indicative of future value, or as a guarantee of value of future results. This presentation does not constitute an offer, invitation or recommendation to subscribe for or purchase securities in Resolute Mining Limited.
- The information in this presentation as it relates to ore reserves, mineral resources or mineralisation is reported in accordance with the Aus.IMM "Australian Code for reporting of Identified Mineral Resources and Ore Reserves" and is based on information compiled by R Bray, a competent person as defined by the code. R Bray has consented to the inclusion in this report of the numbers based on the information in the form and context in which it appears. "Significant" drill results refer to results that are indicative of potentially economic mineralisation or that warrant follow-up work. All Reserves Resources as at 30 June 2010
- In providing this presentation, Resolute Mining has not considered the objectives, financial position or the needs of the recipient. The recipient should obtain and rely on its own financial advice from its tax legal accounting and other professional advisers in respect of the recipients objectives financial position and needs. To the maximum extent permitted by law neither Resolute Mining nor its related corporations, directors, employees or agents nor any other person accepts liability for any loss arising from the use of this presentation or its contents or otherwise arising in connection with it. You represent and confirm by attending and or retaining this presentation that you accept the above conditions.



## JORC RESERVES

Gold Reserves			Project	Resolute Group	Resolute Group
(includes stockpiles)	Project	Gold grade	Contained	Share	Share
	Tonnes	(g/t)	Ounces Gold	%	ounces
RESERVES					
Reserves ( Proved)					
Australia					
Mt Wright (insitu) <sup>2</sup>	5,180,000	2.8	466,000	100%	466,000
Sarsfield (insitu) <sup>3</sup>	20,270,000	0.9	604,000	100%	604,000
Mali					
Syama (insitu)	15,806,000	3.0	1,525,000	80%	1,220,000
Stockpiles	573,000	2.6	48,000	80%	38,000
A21 (insitu)	724,000	2.8	65,000	80%	52,000
Finkolo-Etruscan JV (insitu)	1,037,000	3.3	109,000	51%	56,000
Tanzania					
Golden Pride (insitu)	1,880,000	2.0	121,000	100%	121,000
Stockpiles	380,000	1.3	16,000	100%	16,000
Total Proved	45,850,000	2.0	2,954,000		2,573,000
Reserves ( Probable)					
Australia					
Mt Wright (insitu) <sup>2</sup>	830,000	2.0	53,000	100%	53,000
Sarsfield (insitu) <sup>3</sup>	15,860,000	0.8	428,000	100%	428,000
Stockpiles (Sarsfield) <sup>3</sup>	250,000	0.6	1,000	100%	1,000
Mali					
Syama (insitu)	15,885,000	2.7	1,379,000	80%	1,103,000
Stockpiles	1,432,000	1.8	83,000	80%	66,000
A21 (insitu)	1,442,000	2.7	125,000	80%	100,000
Finkolo-Etruscan JV (insitu)	1,381,000	2.9	127,000	51%	65,000
Tanzania					
Golden Pride (insitu)	940,000	2.0	60,000	100%	60,000
Stockpiles	1,100,000	0.7	25,000	100%	25,000
Total (Probable)	39,120,000	1.8	2,281,000		1,901,000
Total Reserves (Proved and					
Probable)	84,970,000	1.9	5,235,000		4,474,000

# JORC RESOURCES

				Resolute	Resolute
Gold Resources <sup>1</sup>			Project	Group	Group
(includes stockpiles)	Project	Gold grade	Contained	Share	Share
	Tonnes	(g/t)	Ounces Gold	%	Ounces
RESOURCES <sup>1</sup>					
Resources (Measured)					
Australia					
Mt Wright (insitu) <sup>2</sup>	0	0.0	0		
Sarsfield (insitu) <sup>3</sup>	2,030,000	8.0	52,000	100%	52,000
Mali					
Syama (insitu)	2,630,000	3.0	254,000	80%	203,000
A21 (insitu)	430,000	2.1	29,000	80%	23,000
Finkolo-Etruscan JV (insitu)	1,300,000	2.7	113,000	60%	68,000
Tanzania					
Golden Pride (insitu)	3,580,000	1.9	219,000	100%	219,000
Total (Measured)	9,970,000	2.1	667,000		565,000
Resources (Indicated)					
Australia					
Mt Wright (insitu) <sup>2</sup>	780,000	2.6	65,000	100%	65,000
Sarsfield (insitu) <sup>3</sup>	5,360,000	0.7	121,000	100%	121,000
Mali					
Syama (insitu)	7,414,000	2.7	644,000	80%	515,000
Stockpiles	3,360,000	1.4	151,000	80%	121,000
A21 (insitu)	1,764,000	2.0	113,000	80%	90,000
Alpha,Syama Ext & Tellem					
(insitu)	3,203,000	2.2	224,000	80%	179,000
Finkolo-Etruscan JV (insitu)	3,100,000	2.6	259,000	60%	155,000
Tanzania					
Golden Pride (insitu)	8,210,000	1.6	422,000	100%	422,000
Golden Pride( stockpiled)	1,100,000	0.7	25,000	100%	25,000
Nyakafuru	7,700,000	2.2	545,000	100%	545,000
Total (Indicated)	41,991,000	1.9	2,569,000		2,238,000
Total Measured and Indicated	51,961,000	1.9	3,236,000		2,803,000

Gold Resources <sup>1</sup>		Gold	Project	Resolute Group	Resolute Group
(includes stockpiles)	Project	grade	Contained	Share	Share
	Tonnes	(g/t)	Ounces Gold	%	ounces
Resources (Inferred)					
Australia					
Mt Wright (insitu) <sup>2</sup>	470,000	2.6	39,000	100%	39,000
Sarsfield (insitu) <sup>3</sup>	7,850,000	0.8	202,000	100%	202,000
Welcome Breccia (insitu)	2,040,000	3.2	210,000	87%	180,000
Mali					
Syama (insitu)	3,800,000	2.4	293,000	80%	234,400
A21 (insitu)	3,300,000	1.8	191,000	80%	153,000
Alpha, Syama Ext & Tellem					
(insitu)	2,619,000	2.4	204,000	80%	163,000
Finkolo-Etruscan JV (insitu)	3,100,000	2.2	219,000	60%	131,400
Tanzania					
Golden Pride (insitu)	11,800,000	1.7	645,000	100%	645,000
Nyakafuru JV	11,700,000	1.4	527,000	75%	393,000
Total (Inferred)	46,679,000	1.7	2,530,000		2,141,000
Total Resources	96,640,000	1.8	5,766,000		4,944,000