

#### Disclaimer

#### **Forward Looking Statements:**

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.

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### Premier ASX Mid-Tier Gold Miner



Why Gold and silver



✓ Production Growth



**✓** Diversified Production



Resource Growth



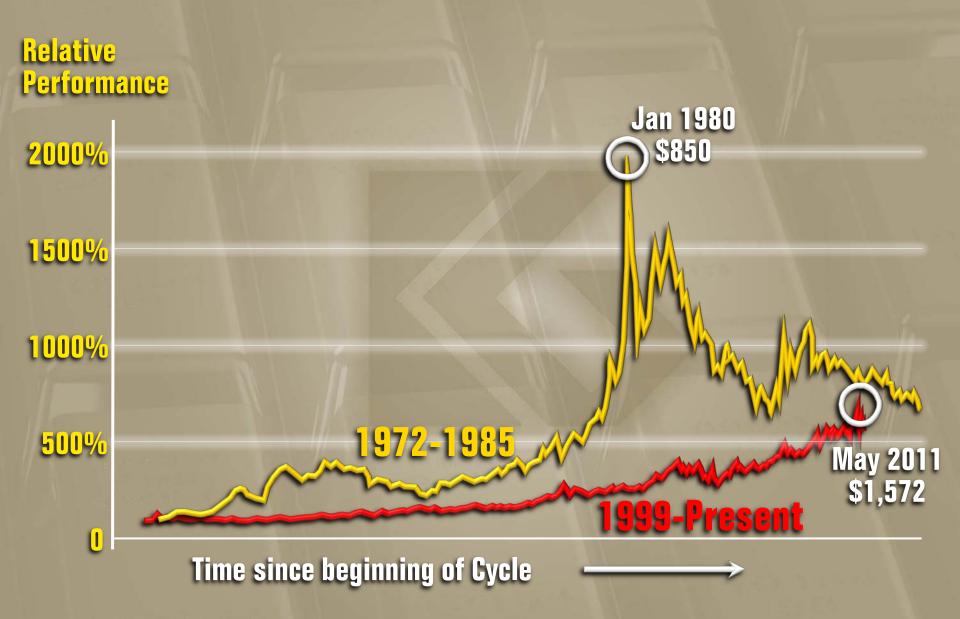
Strong Cashflow



Growth Opportunities

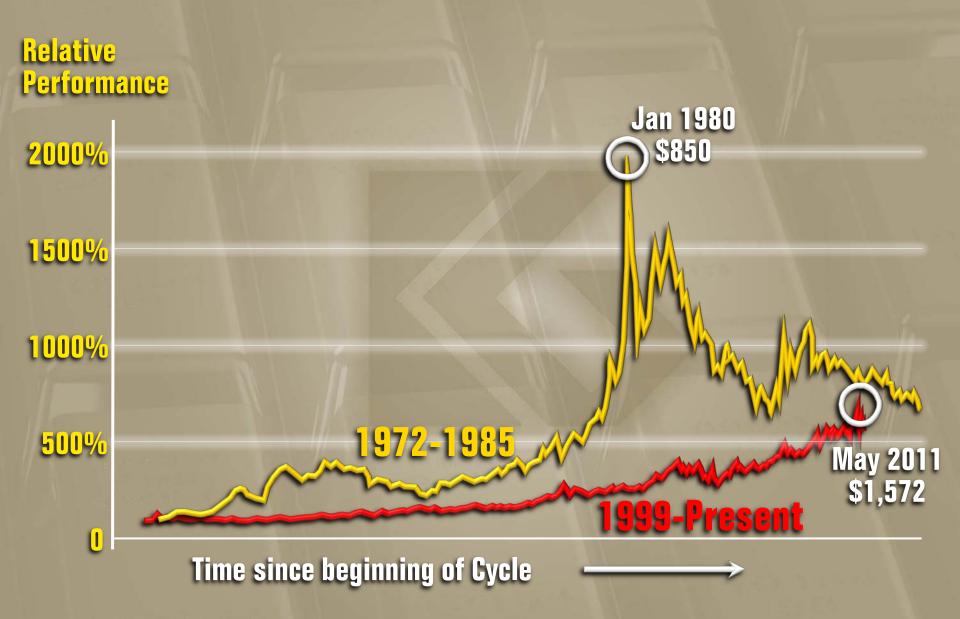


#### ls This a Gold Bubble?





### le This a Gold Eubble? No!





#### Cold: Over Talked & Under Invested

#### Global Market Size

- Bond Market: \$91,200 Bn
- Equity Market: \$41,500 Bn
- Total Gold Market: \$1,100 Bn

#### Gold Market Investment Assets

- ETF's, coins & bars ~\$200 Bn
- China imported 200t of gold in Jan 11 (~50% of world production)

# **Growing Inflation Fears**

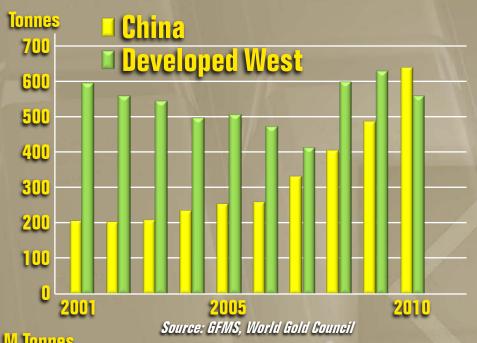
- Which currency do you invest in?
- If global inflation x2 bonds may fall >10%
- Hard assets & gold the only real currency

Where to?

 A lot of talk for 2 years about this but no real investment – except China

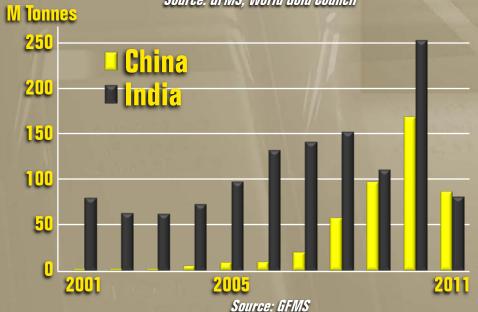


#### Chinese Gold Demand



#### **Total Gold Demand**

 China Outstrips western world demand for the first time in 2010

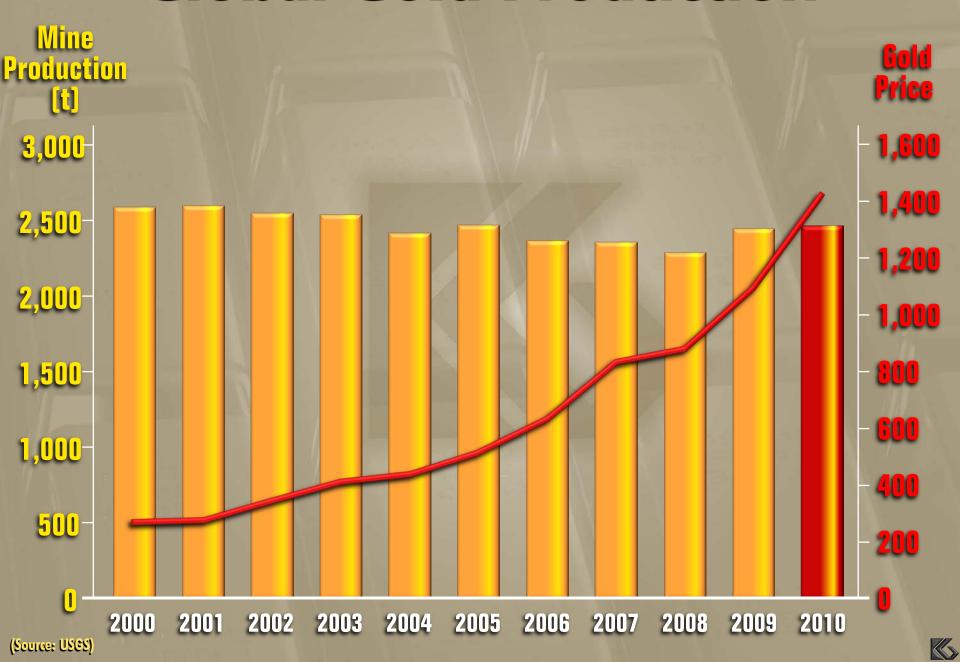


#### **Gold Investment Demand**

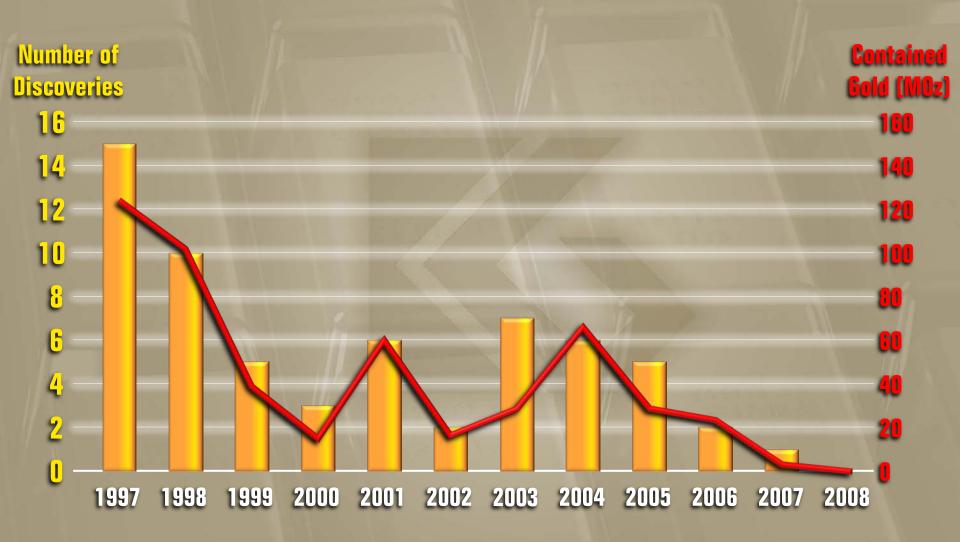
China catching up fast



#### Global Gold Production



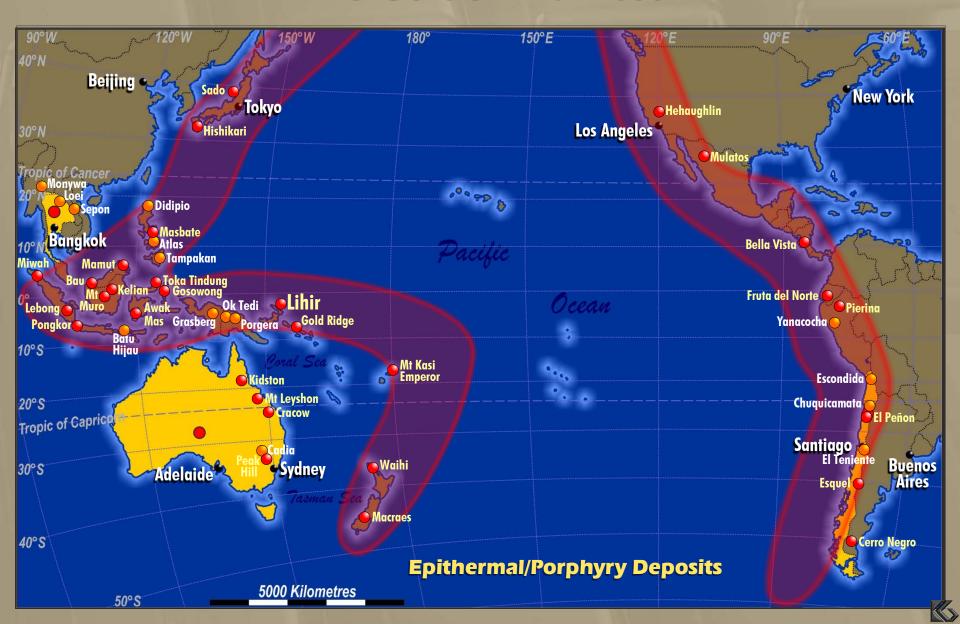
#### Cold Industry Discovery Profile



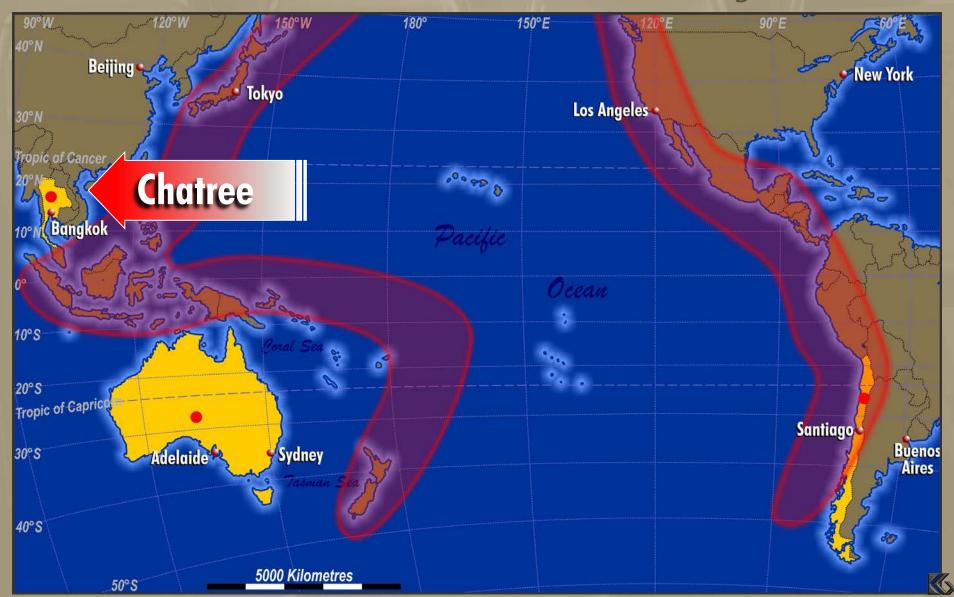




# l'actite "Rim of Fire" The Golden Harvest



# Kingsgate Growth Strategy 2010 - One Mine One Country



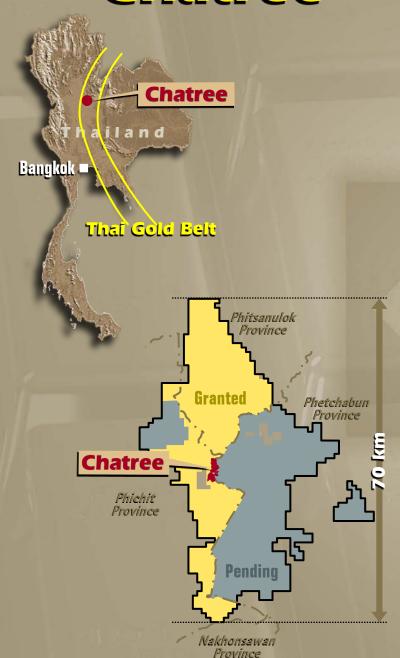
## That Political Change



- Landmark victory by Puea Thai Party with 265 seats out of 500 seats
- Formed coalition to strengthen majority
- Led by Yingluck Shinawatra sister of former prime minister Thaksin Shinawatra
- Decisive victory should lead to a more politically stable Thailand
- Thai politics confined to Bangkok
- Chatree has not lost one day of production during six changes of Government and a military coup



#### Chatree - That Gold Belt



World Class Gold Province

First Mover Advantage

1,300 km² Tenement
Package
Multiple Targets

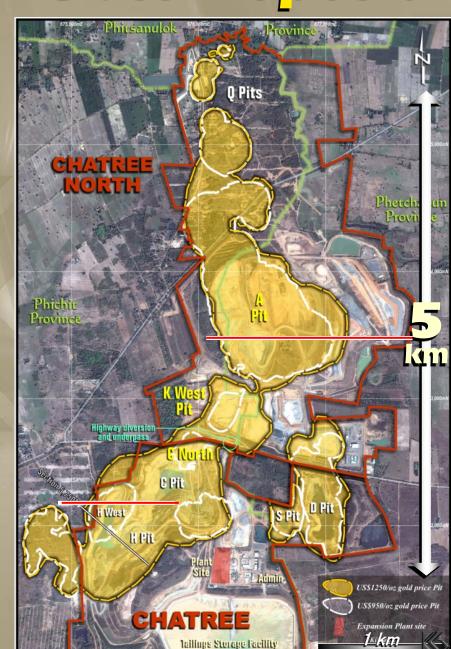


#### Chairee - World Class Deposit

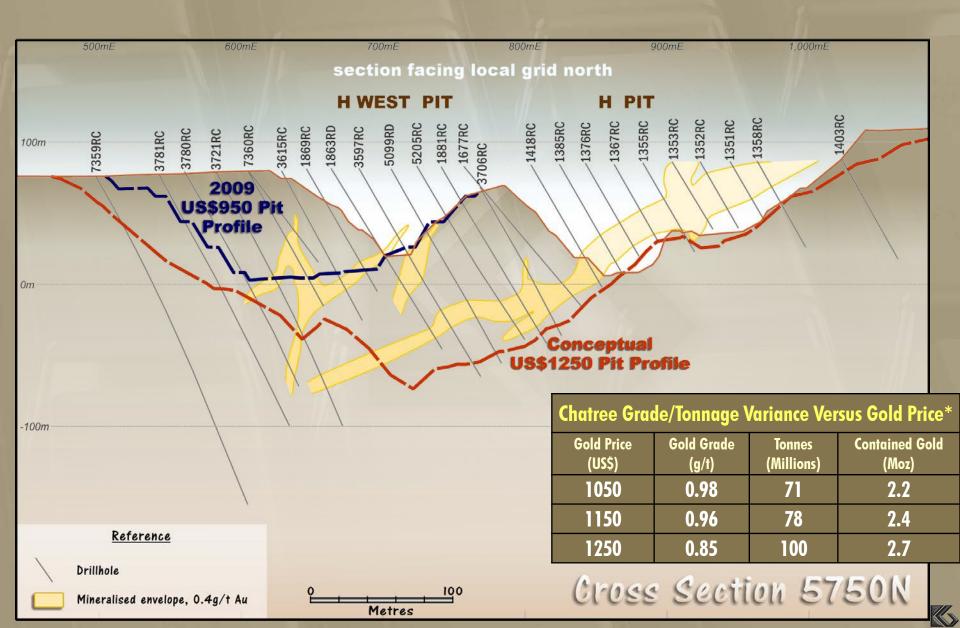
World Class Gold Deposits are +5 Moz

Chatree ~6Moz to date & growing including mined to date

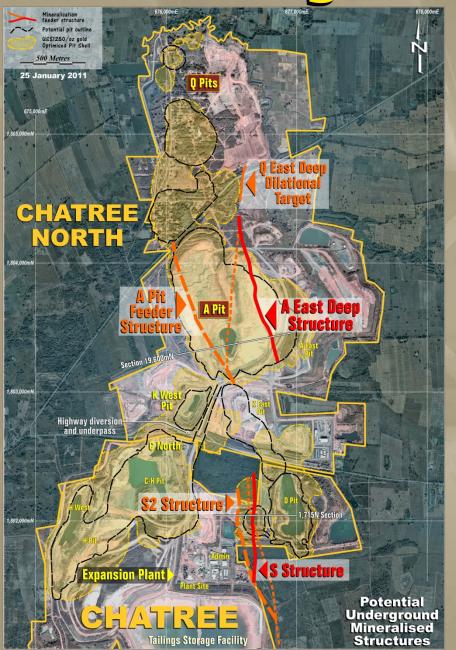
1.9 Moz Reserve
4.3 Moz Resource\*

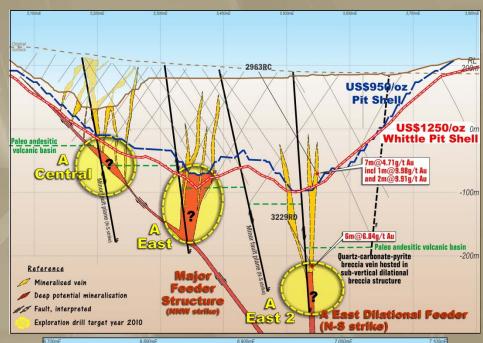


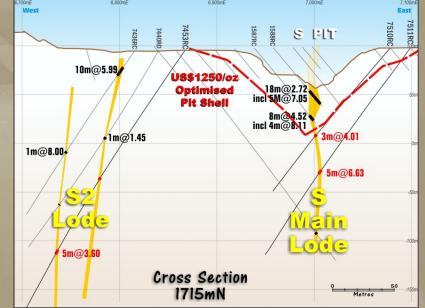
### Organic Growth - Expanding Pits



## Underground Potential

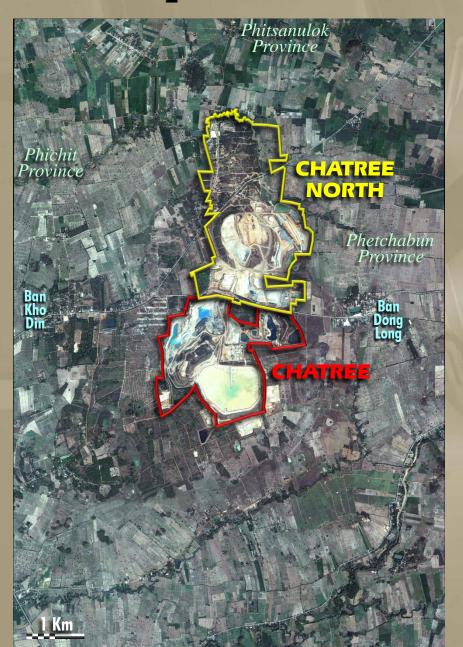








#### Exploration Potential



- Current reserves within Chatree and Chatree North leases
- Open to the North, East and South
- Significant near mine potential

## Capital Projects Under Pressure

#### Blown billions

Cost blowouts on WA's resource projects

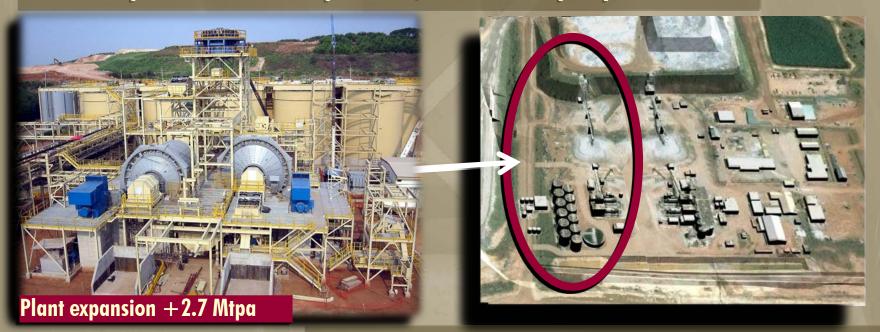
Project State of the state of t	Initial cost	Current cost	Blowout
AngloGold Ashanti/Independence Group - Tropicana Gold Project	\$520m	\$775m	\$255m
Apache - Devil Creek Project	\$850m	\$1.1bn	\$250m
Asia Iron - Extension Hill Magnetite Mine	\$2bn	\$2.5bn	\$500m
Australian Premium Iron Aquila JV - Iron Ore Mine	\$4bn	\$5.8bn	\$1.8bn
BHP Billiton Iron Ore Expansion	\$6.94bn	\$12.2bn	\$5.24bn
BHP Billiton - Macedon	\$1bn	\$1.5bn	\$500m
BHP Billiton Worsley Alumina - Refinery Expansion	\$1.5bn	\$2.5bn	\$1bn
Burrup Nitrates ammonium nitrate	\$600m	\$750m	\$150m
CITIC Pacific - Cape Preston Mine and Processing Projects	\$3.3bn	\$5.2bn	\$1.9bn
Crosslands Resources - Jack Hills Stage 2 Hematite Mine	\$2bn	\$3.7bn	\$1.7bn
Fortescue Metals Group - Solomon Project and Western Hub	\$US3.2bn	\$7bn*	\$3.8bn
Grange Resources - Southdown Magnetite Mine	\$1.7bn	\$2.57bn	\$870m
Karara Iron Ore Project	\$1.97bn	\$2.7bn	\$730m
MCC Cape Lambert Iron Ore Project Total blowout co	st \$3bn	\$3.7bn	\$700m
Oakajee Port Rail and Industrial Estate	\$4.4L	\$5.24bn	\$840m
Woodside - Pluto LNG Plant \$21.535br	\$12bn	\$14.9bn	\$2.9bn

~expanded

SOURCE: AFR, COMPANY REPORTS, ABARES, WA GOVERNME

#### Chatree Expansion on Schedule And Under Budget

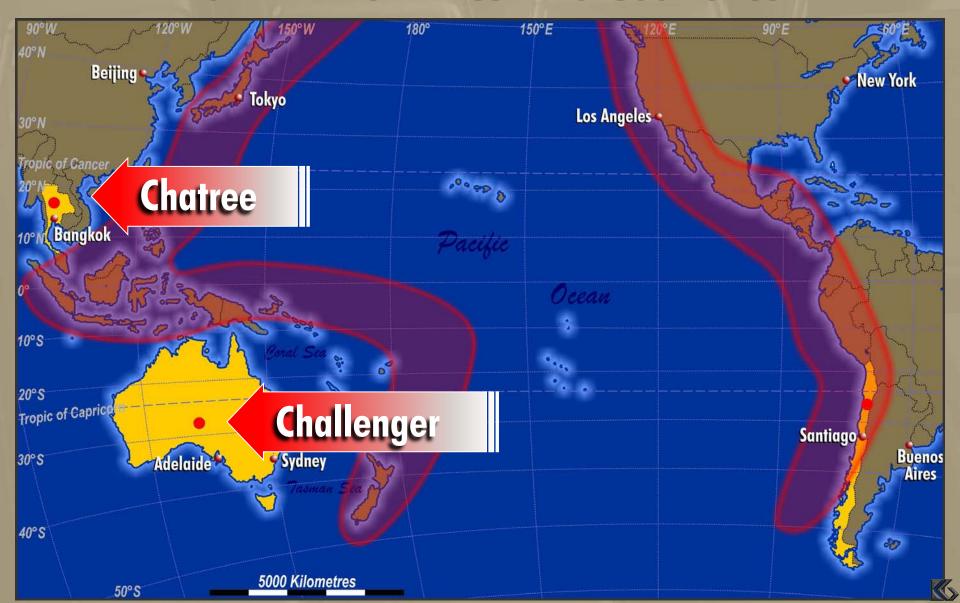
Chatree processing plant capacity increase from 2.3 to +5 Mtpa Completion expected in September Quarter 2011 Increase production rate up to 200,000 ounces per year



Total project capex US\$125M; EPCM contract US\$100M Expensed ~US\$85M; Remaining ~US\$45M US\$100M financing completed with Thai banks Tax incentives granted for production from new plant



# Kingsgate Diversifies 2011 - Two Mines Two Countries



# Challenger Cold Mitne

Turn Around Story

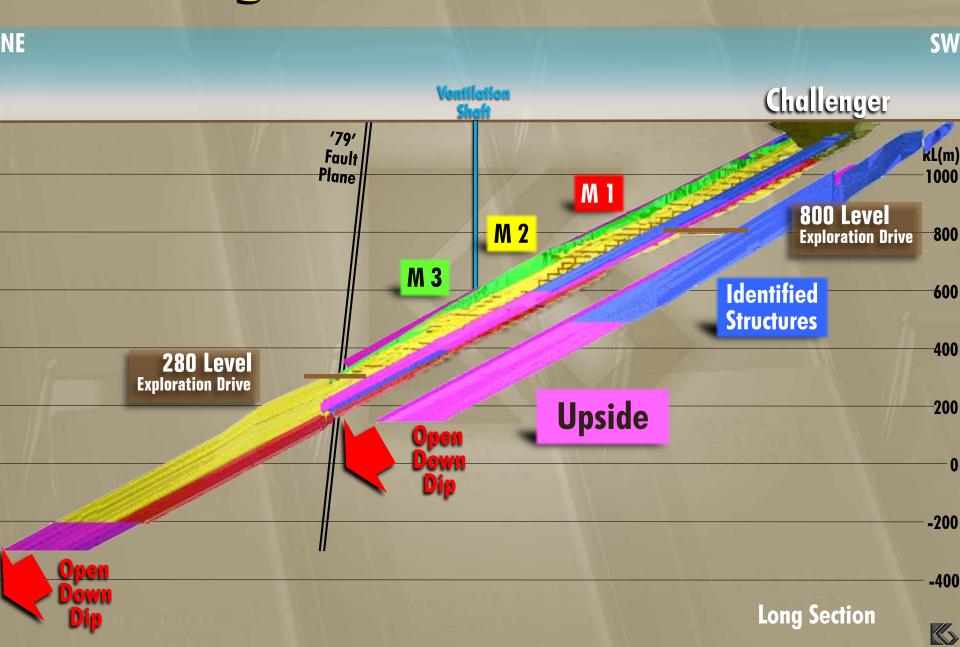
- Acquired by KCN in Feb 2011
- Underground mine in Central South Australia
- Annual production ~100koz
- Reserves ~420koz
- Resources of ~950koz
- Strong reserve increase since commencement and further reserve growth anticipated



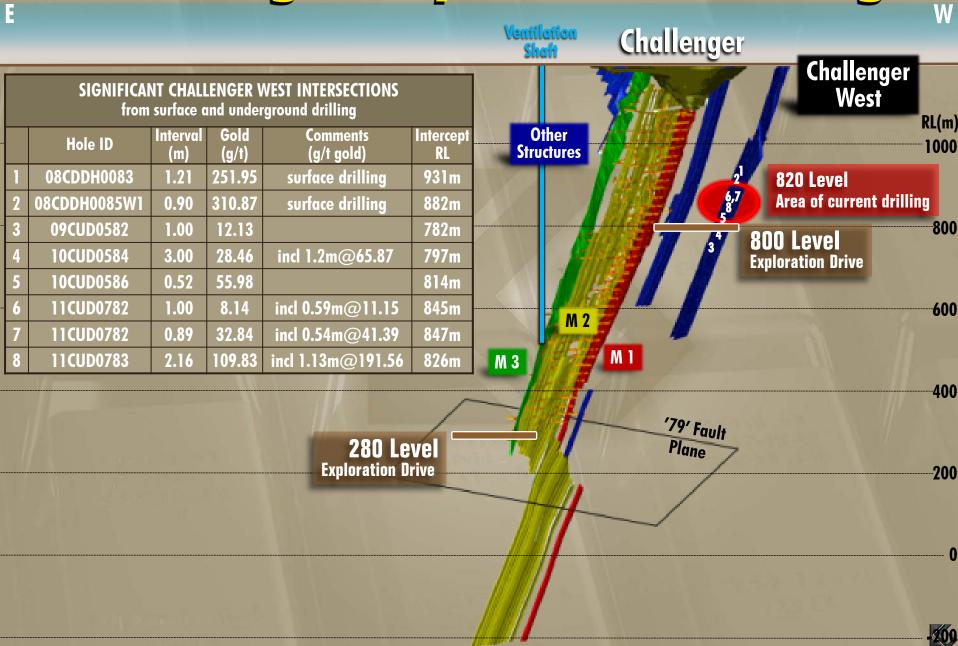




#### Challenger Mineralised Structures



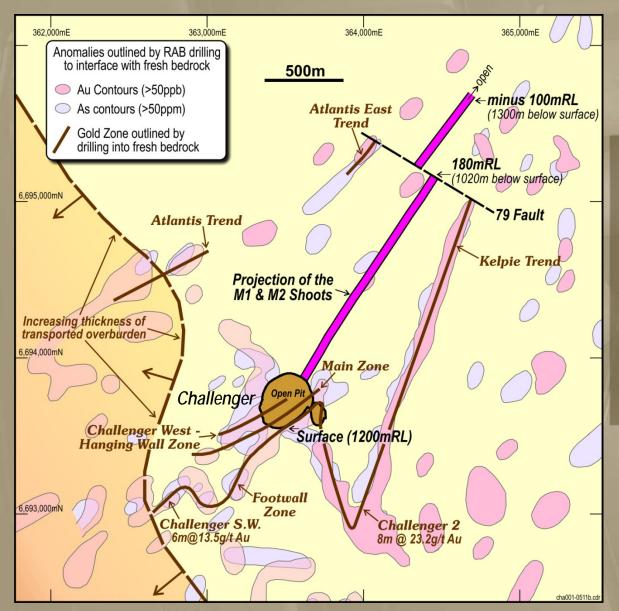
### Challenger Exploration Drilling



## Challenger Upside Potential



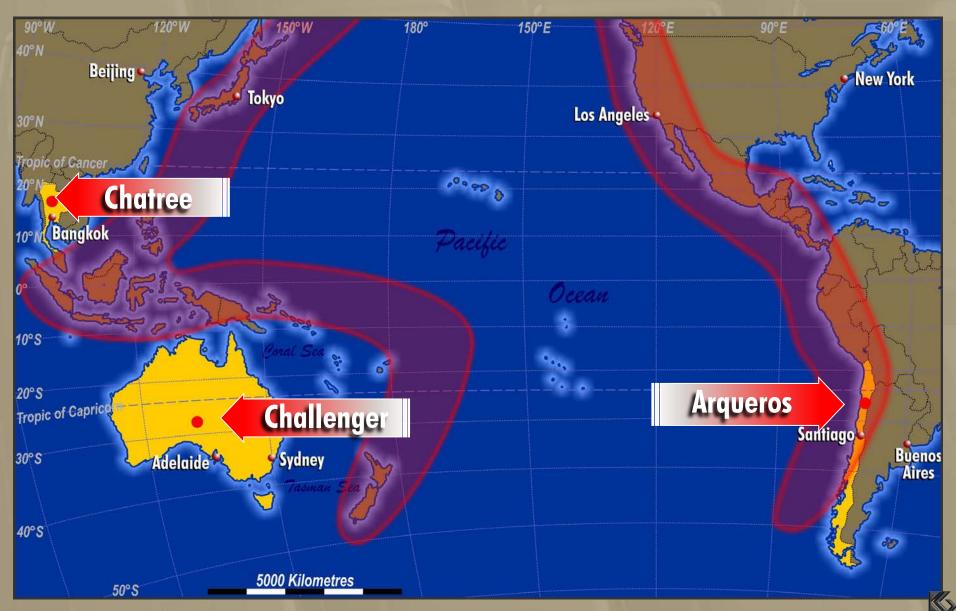
#### Challenger Area Opportunities



- Challenger single point gold anomaly
- Additional structures identified for follow-up
- Long term exploration potential in mine vicinity



# Kingsgate Grovvs 2013 Three Mines Three Countries



#### Arqueros Project Well Located

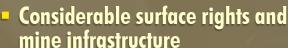
- Significant experience in the gold and copper belts
- Acquired 70% of Laguna in Feb 2011
- Arqueros project located in the worldclass Maricunga Gold-Silver Belt
- Maricunga Belt
  - Host to over 70Moz gold resources
  - Produced over 10Moz gold
  - Currently producing ~500Kozpa





### Acquired Esperanza from Kinross





**Chimberos Pit** 

Satellite mineralisation and increased exploration potential



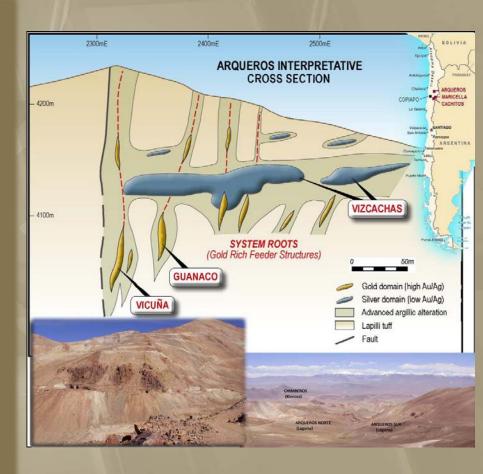
**5 Kilometres** 



#### Fast Track to Freduction

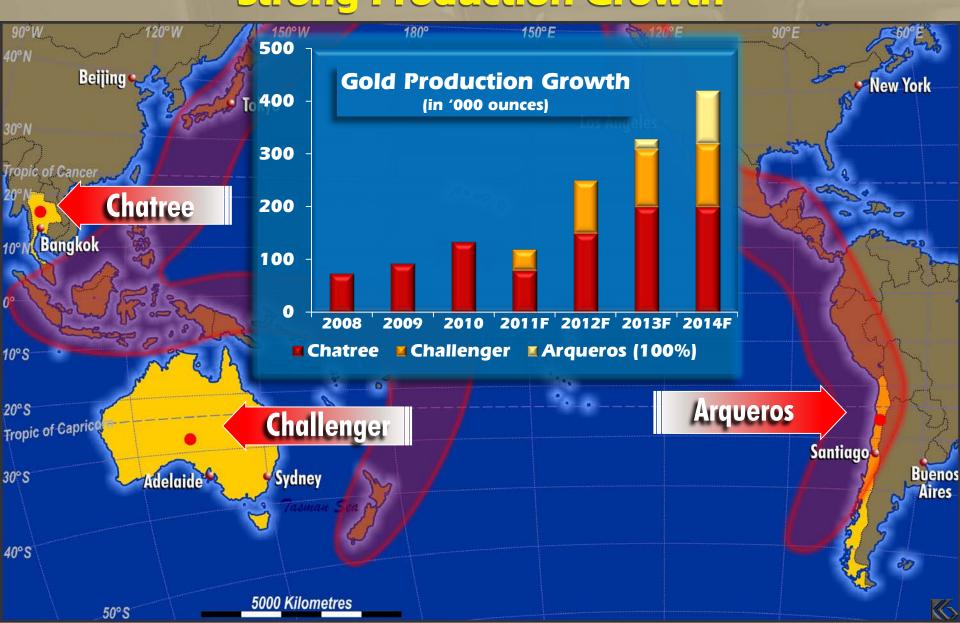
- 1.6 Million ounces gold EQ\*
   (95 Million ounces silver EQ)
- Average grade of 1.5g/t\* gold equivalent (cut-off: 0.7 g/t g/e)
- Target production of 100,000oz pa\* gold equivalent by open cut mine
- 19,000m definition drilling completed
- Feasibility study commenced
- Proven management team

(\* Calculated at Ag US\$18/oz)





# Kingsgate to Deliver Strong Production Growth



#### Fremier Mid Tier Gold Producer

Diversified Production and Growth

Thailand - Chatree mine and expansion

Australia - Challenger Gold Mine

Chile - Arqueros Au/Ag project (KCN 70%)

Resource Growth

- In-pit and u/g potential at Chatree
- Prospective u/g zones at Challenger

**Discovery Potential** 

Thailand - Chatree near mine and SPL's

Australia - Challenger and other projects

Chile – Arqueros and Maricunga leases

Dividend Differential

- Interim dividend A\$0.10/share
- Paid A\$1.39/share over past 8 years
- High yielding gold stock (+3%)

# KINGSGATE consolidated Limited



Shares: 134 Million Market Cap: ~A\$1.1Bn

**ASX: KCN** 

# Appendix

#### **General Disclaimer:**

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Information in this presentation that relates to Kingsgate's Exploration Results, Mineral Resource and Ore Reserve estimates, geology, drilling and mineralisation, is based on information compiled by Ron James, who is an employee of the Kingsgate Group and is a member of The Australasian Institute of Mining and Metallurgy. Ron James is a Competent Person under the meaning of the JORC Code with respect to Exploration Results, Mineral Resource and Ore Reserve estimates, geology, drilling and mineralisation being presented. He has given his consent to the Public Reporting of these statements concerning Exploration Results, Mineral Resource and Ore Reserve estimates, geology, drilling and mineralisation, and is in agreement with the contents and format of this presentation.

The information in this presentation that relates to Challenger's Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Peter Bamford, Tony Poustie and Paul Androvic who are full-time employees of the Company, members of the Australasian Institute of Mining and Metallurgy. Peter Bamford, Tony Poustie and Paul Androvic have sufficient experience, which is relevant to the style of mineralisation and type of deposit under consideration and to the activity, which they are undertaking to qualify as Competent Persons as defined in the 2004 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Peter Bamford, Tony Poustie and Paul Androvic, consent to the inclusion in the report of the matters based on their information in the form and context in which it appears.







Chatree Ore Reserve	es as at 30 June 2010 (>0.4g/t gold cut-off grade)

Source	Category	Tonnes	Gold Grade	Silver Grade Gold Contained		Silver Contained	
A CONTRACTOR		(millions)	(g/t)	(g/t)	(million ounces)	(million ounces)	
From Pits	Proved	37.4	1.00	9.5	1.20	11.42	
	Probable	18.7	0.98	8.4	0.59	5.02	
Stockpiles		5.6	0.79	12.1	0.14	2.19	
Chatree Total	Total	61.7	0.97	9.4	1.93	18.63	

#### Chatree Mineral Resources Inclusive of Ore Reserves as at 30 June 2010 (>0.3g/t gold cut-off grade)

Source	Category	Tonnes	Gold Grade	Silver Grade	Gold Contained	Silver Contained	
/	111	(millions)	(g/t)	(g/t)	(million ounces)	(million ounces)	
From Pits	Measured	79.8	0.81	7.4	2.07	18.85	
	Indicated	56.7	0.76	6.1	1.39	11.07	
1 1 E 55-71	Inferred	31.4	0.71	4.8	0.72	4.86	
Stockpiles		5.6	0.79	12.1	0.14	2.19	
Chatree Total	Total	173.5	0.77	6.6	4.32	36.97	

#### **Competent Persons Statement:**

Information in this presentation relates to Exploration Results, Mineral Resource and Ore Reserve estimates based on information compiled by the following Competent Persons: Ron James, Fiona Davidson, Guy Davies and Suphanit Suphananthi who are employees of the Kingsgate Group and members of The Australasian Institute of Mining and Metallurgy and Rob Spiers who is an employee of Hellman & Schofield Pty Ltd and member of The Australian Institute of Geoscientists. These people qualify as Competent Persons as defined in the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (the JORC Code, 2004 edition) and possess relevant experience in relation to the mineralisation being reported herein as Exploration Results, Mineral Resources and Ore Reserves. Each Competent Person has consented to the Public Reporting of these statements and the inclusion of the material in the form and context in which it appears.





Challenger Ore Reserves as at 30 June 2010						
Source	Category	Tonnes	Gold Grade	Gold Contained		
		(thousands)	(g/t)	(thousand ounces)		
From Mine	Proved	318	5.8	59		
	Probable	1,834	6.0	352		
Stockpiles		157	2.1	9		
Challenger Total	Total	2,310	5.7	420		

Challenger Mineral Resources as at 30 June 2010						
Source	Category	Tonnes	Gold Grade	Gold Contained		
/		(thousands)	(g/t)	(thousand ounces)		
From Mine	Measured	310	6.3	63		
	Indicated	2,232	6.4	460		
	Inferred	1,672	7.8	418		
Stockpiles		157	1.8	8		
Challenger Total	Total	4,371	6.8	950		

#### **Competent Persons Statement:**

The information in this presentation that relates to Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Peter Bamford, Tony Poustie and Paul Androvic who are full-time employees of the Company, members of the Australasian Institute of Mining and Metallurgy. Peter Bamford, Tony Poustie and Paul Androvic have sufficient experience, which is relevant to the style of mineralisation and type of deposit under consideration and to the activity, which they are undertaking to qualify as Competent Persons as defined in the 2004 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Peter Bamford, Tony Poustie and Paul Androvic, consent to the inclusion in the report of the matters based on their information in the form and context in which it appears.





JORC Sep.2010	Million	Grades, g/t			Ounces, thousands			
Category	Tonnes	Gold	Silver	AuEQ60	Gold	Silver	AuEQ60	
Cut-off grade 0.5 g/t Au EQ60								
Indicated	7.0	0.35	83	1.73	78	18,596	387	
Inferred	24.6	0.32	47	1.11	253	37,506	870	
Total	31.6	0.33	55	1.24	332	56,103	1,258	
Cut-off grade 0.7 g/t Au EQ60								
Indicated	5.9	0.38	93	1.93	72	17,751	369	
Inferred	16.9	0.38	57	1.33	208	31,075	715	
Total	22.9	0.38	66	1.49	280	48,826	1,094	
Cut-off grade 1.0 g/t Au EQ60								
Indicated	4.7	0.43	108	2.22	65	16,219	335	
Inferred	8.8	0.50	78	1.80	142	22,058	509	
Total	13.5	0.48	88	1.95	206	38,278	844	

Gold equivalence based on price equivalence ratio of 60: AuEQ60 = Au + Ag/60

#### **Competent Person Statement:**

Dr Nicholas Lindsay is a Member of the Australian Institute of Mining and Metallurgy 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 2004 Edition of the 'Australian Code for Reporting of Exploration Resources and Ore Reserves'. Dr Lindsay is the Managing Director of Laguna Resources NL and consents to the inclusion in this release of the matters based on his information and information presented to him in the form and context in which it appears

The Mineral Resource at Arqueros has been estimated by Mr P Ball (Director of DataGeo Geological Consultants) from information provided by Laguna Resources NL and its agents. Mr Ball is a member of the Australian Institute of Mining and Metallurgy and has sufficient experience relevant to the style of mineralisation under consideration to qualify as a competent person as defined in the 2004 edition of the "Australian Code of Reporting of exploration results, mineral resources and ore reserves". Mr Ball consents to the inclusion of the mineral resource estimate in the form and context in which it appears based on the information presented to him.