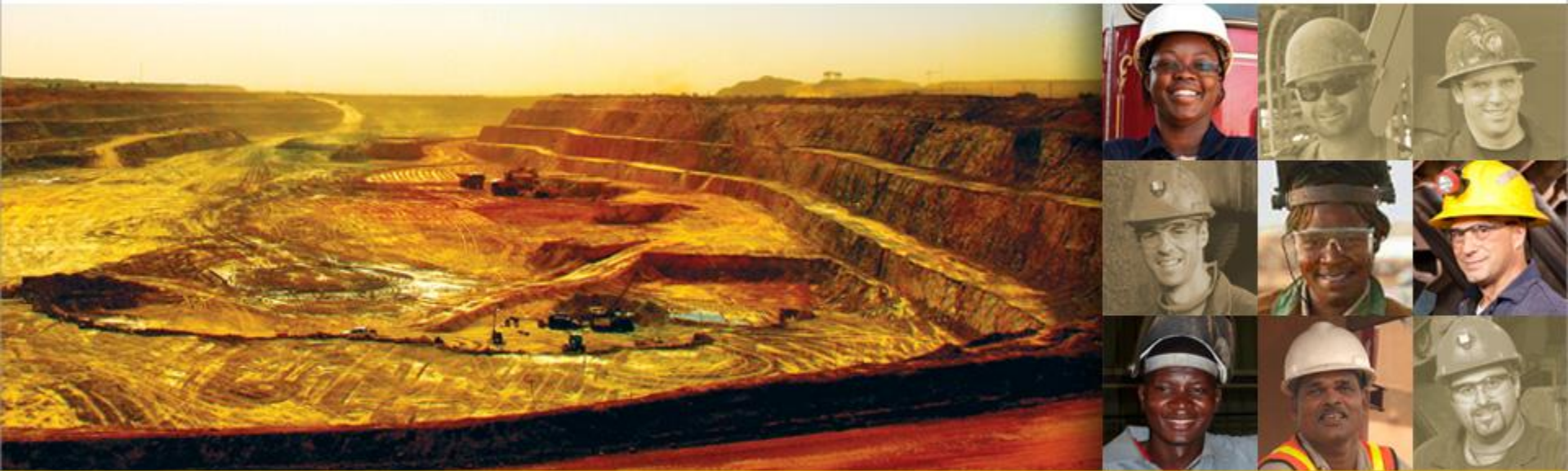


Maximizing Returns for Investors

August 14, 2012



Steve Letwin

President and Chief Executive Officer

TSX: IMG NYSE: IAG

Cautionary Statement

This presentation contains forward-looking statements. All statements, other than of historical fact, that address activities, events or developments that the Company believes, expects or anticipates will or may occur in the future (including, without limitation, statements regarding expected, estimated or planned gold and niobium production, cash costs, margin expansion, capital expenditures and exploration expenditures and statements regarding the estimation of mineral resources, exploration results, potential mineralization, potential mineral resources and mineral reserves) are forward-looking statements. Forward-looking statements are generally identifiable by use of the words "may", "will", "should", "continue", "expect", "anticipate", "outlook", "guidance", "estimate", "believe", "intend", "plan" or "project" or the negative of these words or other variations on these words or comparable terminology. Forward-looking statements are subject to a number of risks and uncertainties, many of which are beyond the Company's ability to control or predict, that may cause the actual results of the Company to differ materially from those discussed in the forward-looking statements. Factors that could cause actual results or events to differ materially from current expectations include, among other things, without limitation: changes in the global prices for gold, niobium, copper, silver or certain other commodities (such as diesel, aluminum and electricity); changes in U.S. dollar and other currency exchange rates, interest rates or gold lease rates; risks arising from holding derivative instruments; the level of liquidity and capital resources; access to capital markets, financing and interest rates; mining tax regimes; ability to successfully integrate acquired assets; legislative, political or economic developments in the jurisdictions in which the Company carries on business; operating or technical difficulties in connection with mining or development activities; laws and regulations governing the protection of the environment; employee relations; availability and increasing costs associated with mining inputs and labour; the speculative nature of exploration and development, including the risks of diminishing quantities or grades of reserves; adverse changes in the Company's credit rating; contests over title to properties, particularly title to undeveloped properties; and the risks involved in the exploration, development and mining business. With respect to development projects, IAMGOLD's ability to sustain or increase its present levels of gold production is dependent in part on the success of its projects. Risks and unknowns inherent in all projects include the inaccuracy of estimated reserves and resources, metallurgical recoveries, capital and operating costs of such projects, and the future prices for the relevant minerals. Development projects have no operating history upon which to base estimates of future cash flows. The capital expenditures and time required to develop new mines or other projects are considerable, and changes in costs or construction schedules can affect project economics. Actual costs and economic returns may differ materially from IAMGOLD's estimates or IAMGOLD could fail to obtain the governmental approvals necessary for the operation of a project; in either case, the project may not proceed, either on its original timing or at all.

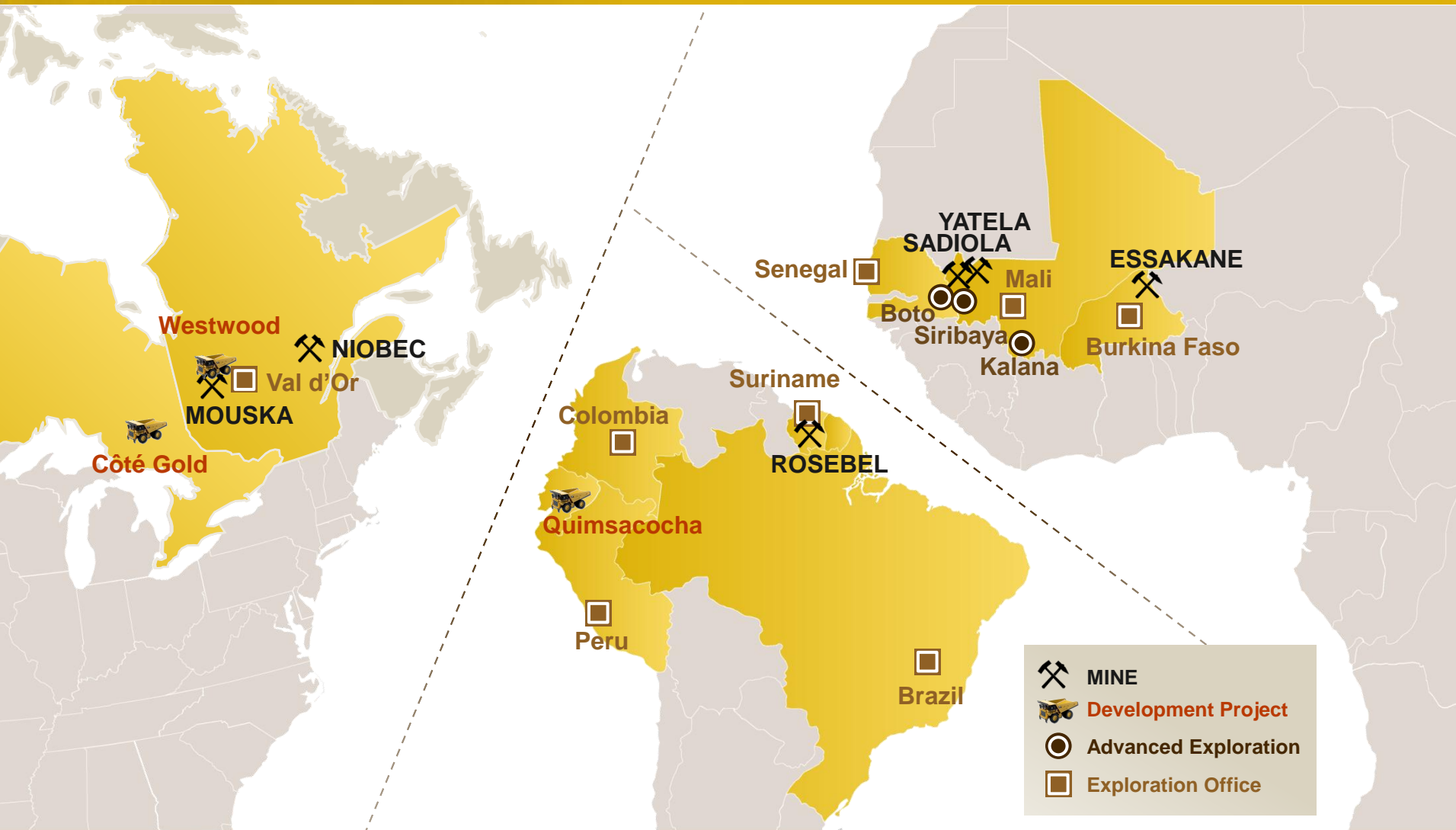
The United States Securities and Exchange Commission (the "SEC") permits mining companies, in their filings with the SEC, to disclose only those mineral deposits that a company can economically and legally extract or produce. We use certain terms in this presentation, such as "mineral resources", that the SEC guidelines strictly prohibit us from including in our filings with the SEC. U.S. investors are urged to consider closely the disclosure in the IAMGOLD Annual Report on Form 40-F. A copy of the most recent Form 40-F is available to shareholders, free of charge, upon written request addressed to the Investor Relations Department.

Total Resources includes all categories of resources unless indicated otherwise.

All currency numbers are in US\$ unless otherwise stated.



IAMGOLD's Platform – High Quality, Long-Life Assets



The Transformation of IAMGOLD – Financials

	IAMGOLD in 2010		IAMGOLD in 2012 (as at Q2'12)
Strengthen balance sheet	<p>Cash & Cash Equivalents: \$271M</p> <p>Gold Bullion (at market): \$141M</p>	✓ Cash balances enhanced through sale of non-strategic assets	<p>Cash & Cash Equivalent: \$400M</p> <p>Gold Bullion (at market): \$215M</p>
Enhance financial flexibility	<p>Credit Facility: \$350M</p>	✓ Exploited solid balance sheet and cash flow to increase overall liquidity	<p>Available Credit Facility: \$500M</p> <p>Niobec Credit: \$250M</p>
Improve return to shareholders	<p>Annual Dividend: \$0.08 / share</p>	✓ Increased dividend 213%	<p>Annual Dividend \$0.25 / share</p>

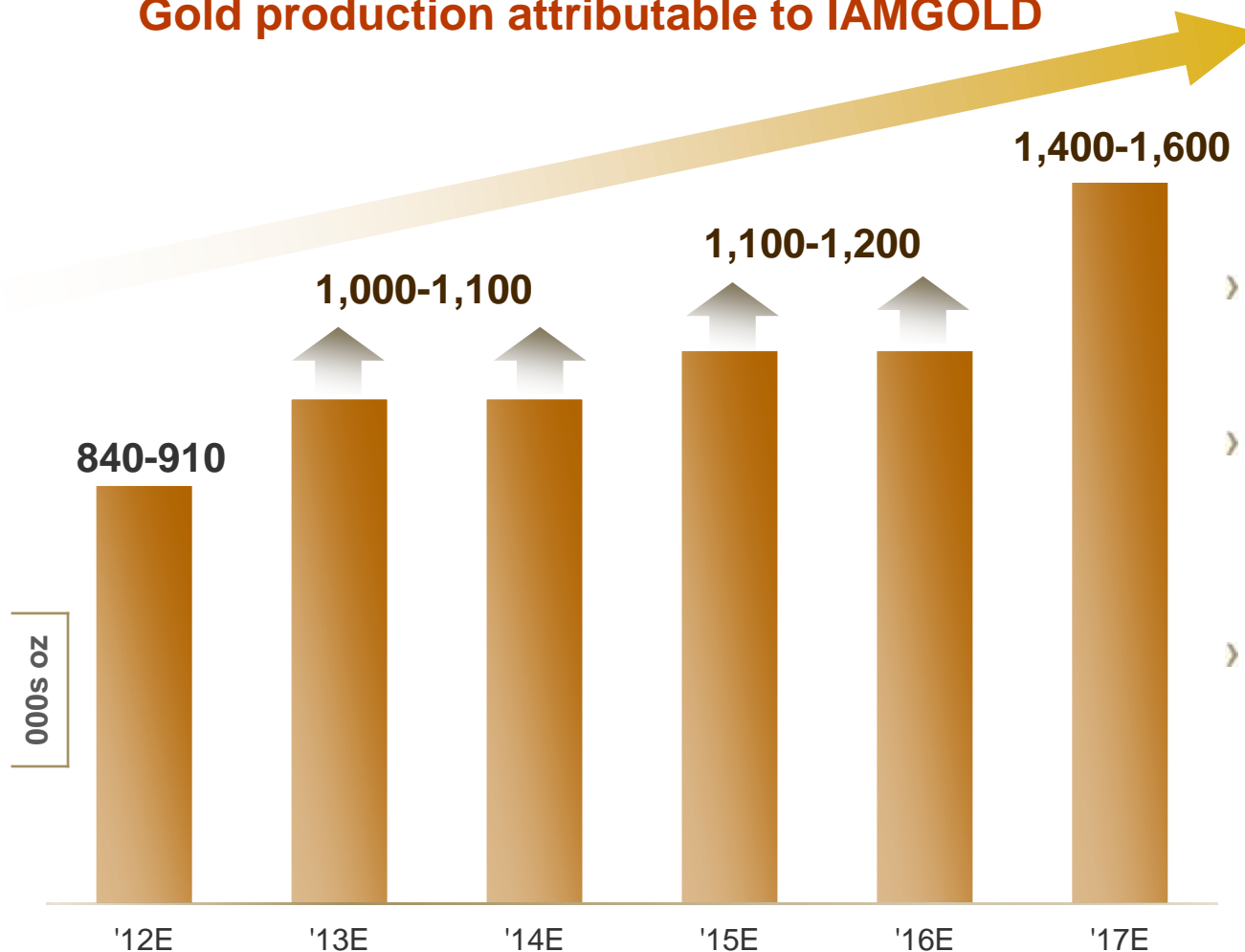


The Transformation of IAMGOLD – Operations

	IAMGOLD in 2010		IAMGOLD in 2012
Focus on assets we own and operate	8 Gold Assets Rosebel Sadiola Essakane Yatela Mouska Tarkwa Mupane Damang	✓ Sold Tarkwa & Damang interests and Mupane in 2011 ✓ Acquired Côte Gold in June 2012	6 Gold Assets Rosebel Sadiola Essakane Yatela Mouska/Westwood Côte Gold
Expand Niobec to maximize return & unlock value	<ul style="list-style-type: none"> ▪ 4.5 Mkg niobium/yr ▪ Mine life 16 yrs 	✓ Pre-feasibility study confirmed PEA to triple annual production and extend mine life	<ul style="list-style-type: none"> ▪ 13.5 Mkg niobium/year ▪ Mine life 46 yrs
Unlock value of Rare Earth Deposit (REEs)	Initial REE drill campaigns in 1980s	✓ Discovered largest REE deposit outside China	467 Mt inferred resource containing 7.7 Bkg TREO
Build pipeline for future gold production and a more balanced profile	<ul style="list-style-type: none"> ▪ Gold production of 967 koz ▪ 3% from N. America 	✓ Acquisition of Côte Gold for \$505M (net of cash)	By 2017: <ul style="list-style-type: none"> ▪ Gold production of ~1.4-1.6 Moz ▪ 36% from N. America

Balanced Growth via Expansion, New Development and M&A

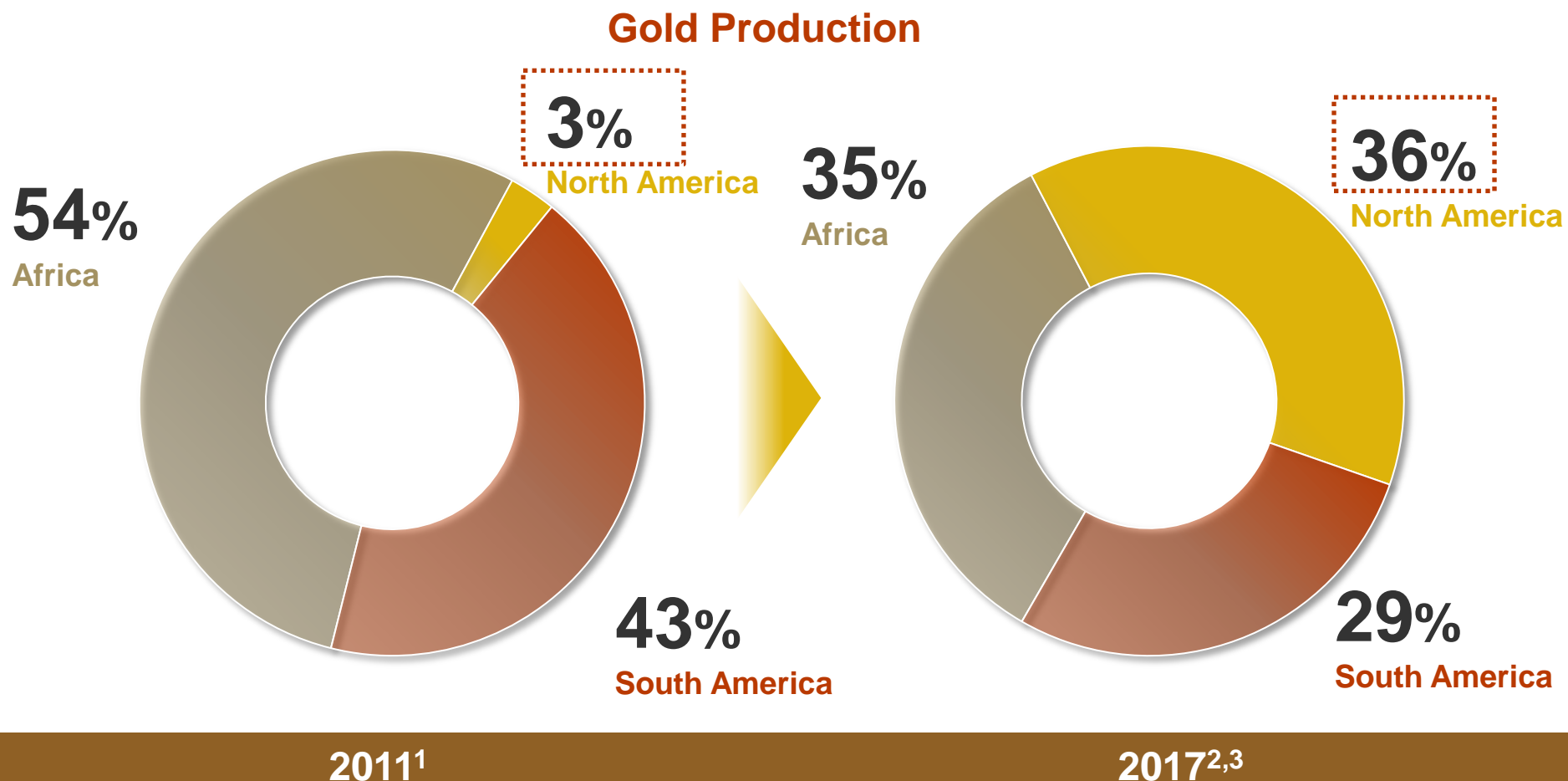
Gold production attributable to IAMGOLD



- › Westwood begins production 2013
- › Impact of Brownfield expansion begins 2014 - 2015
- › Côte Gold begins production 2017



Côte Gold Balances IAMGOLD's Geographic Portfolio



Source: Company disclosure, analyst reports

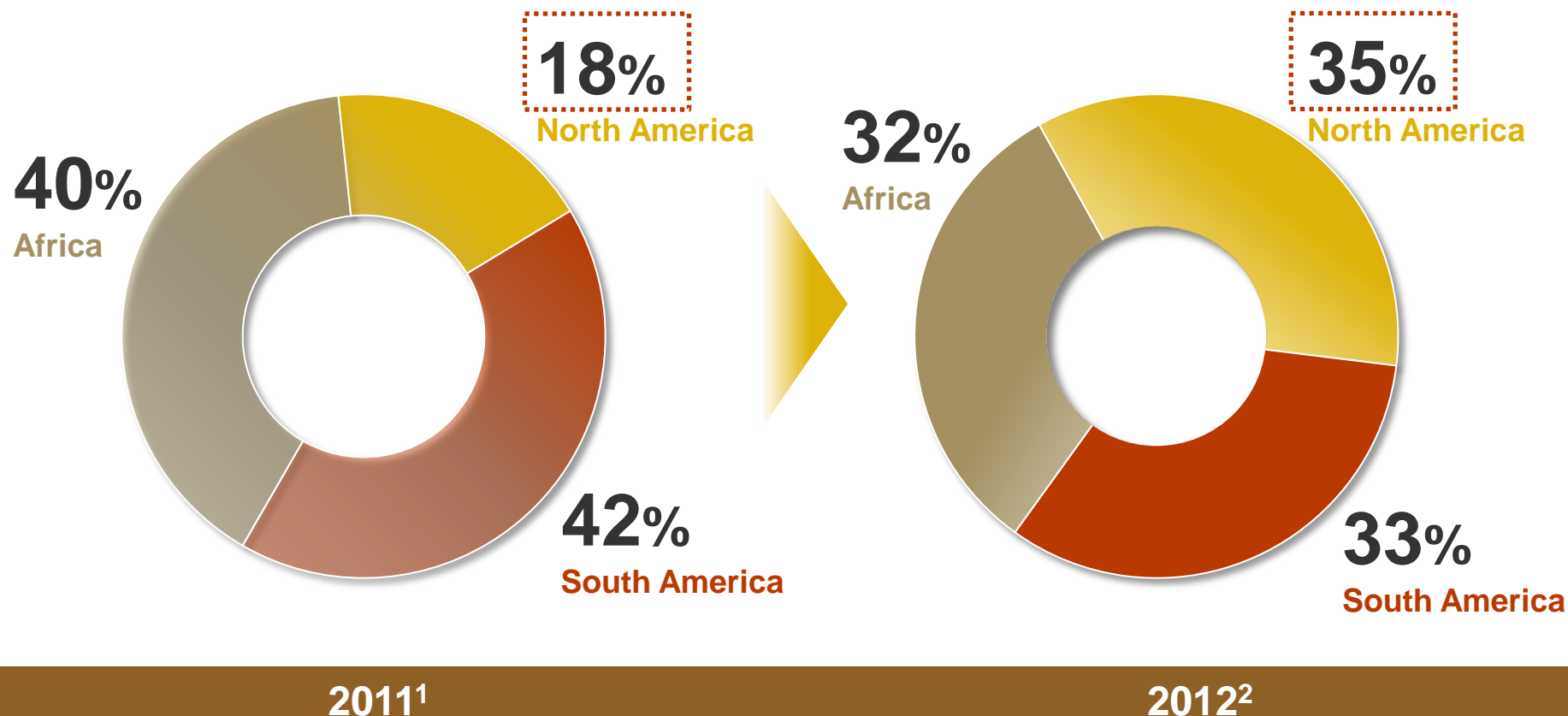
¹From continuing operations

²Includes Westwood and expansions at Rosebel, Essakane and Sadiola

³Approximate attributable production estimate (92.5%) based on average of available analyst estimates. Analyst estimates on 100% basis range from 302 kozs to 515 kozs per annum.

Côté Gold Balances IAMGOLD's Geographic Portfolio

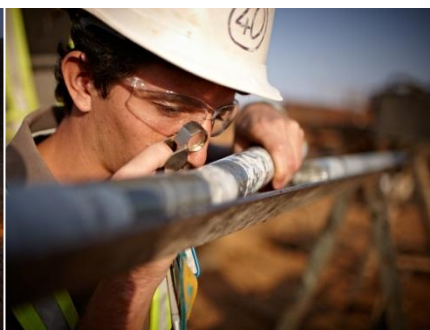
Gold Mineral Resources



¹Based on December 31, 2011 attributable mineral resources.

²Based on IAMGOLD attributable mineral resources as at December 31, 2011 and attributable mineral resources for Côté Gold are (92.5%) as at February 24, 2012.

Essakane – Expanding Mine Capacity

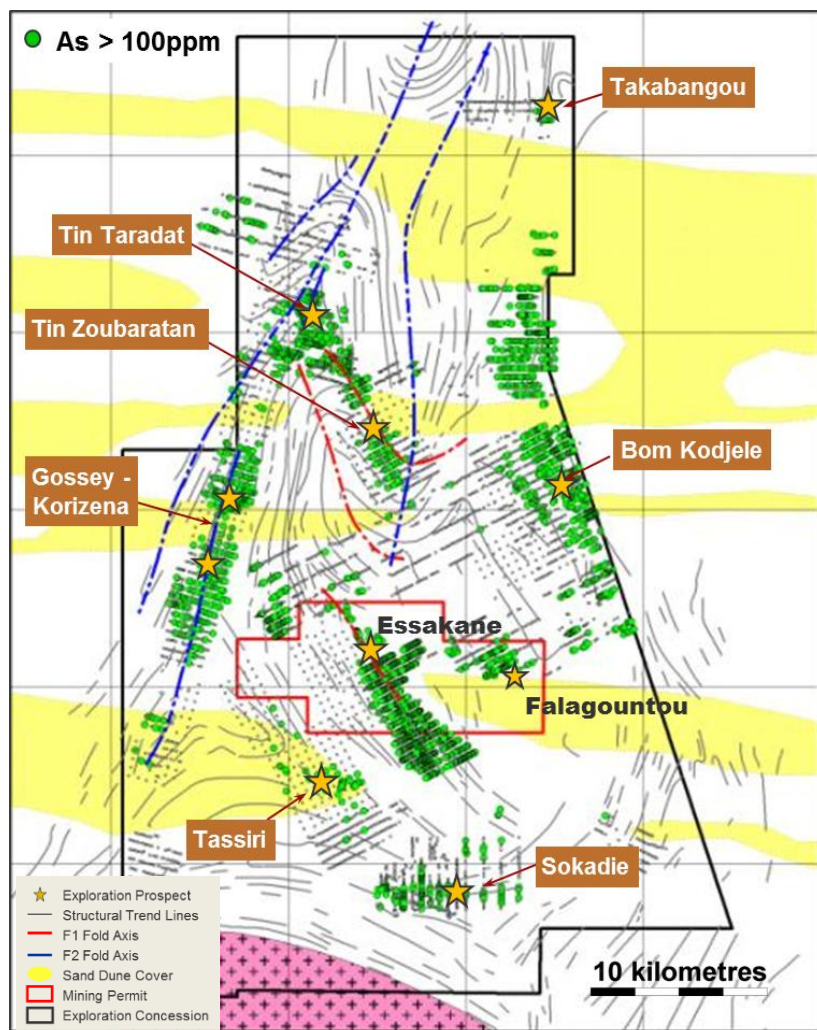


- Development study completed in 2011
 - › Hard rock processing – from 5.4 to 10.8Mtpa
 - › Mining rate – increase to 50-55 Mtpa by 2014, with gradual decline after 6 years
- Additional grinding and power generating capacity
 - › Pre-crushing circuit and ore handling system
 - › SAG and ball mill grinding line
 - › Pebble crushing circuit for both grinding lines
- H2'12 – Expect final agreement on fiscal terms
 - Construction started July
- Q1'14 – Commissioning of expanded plant

<i>As at December 31, 2011</i>	Tonnes (millions)	Grade (g/t Au undiluted)	Contained Au (000s oz)
Probable Reserves	109.2	1.1	3,472
Measured Mineral Resource ¹	-	-	-
Indicated Mineral Resource ¹	139.6	1.1	4,262
Inferred Mineral Resource ¹	24.1	1.1	797
Mine Life	14 years		
Average Annual Gold Production	350,000 ozs		
2012 Guidance	320,000 – 345,000 ozs		
¹ Indicated Mineral Resources are inclusive of Probable Reserves			



Essakane Exploration Focus



210,000+ m of drilling in 2012

- Large strategic land position: 1,283 km²
- Main Zone (EMZ) & Falagountou resource development program (47,000 m)
- Numerous prospects and geochemical anomalies identified (10 km Gossey-Korizena trend)



Rosebel – Staged Expansion of Hard Rock Processing



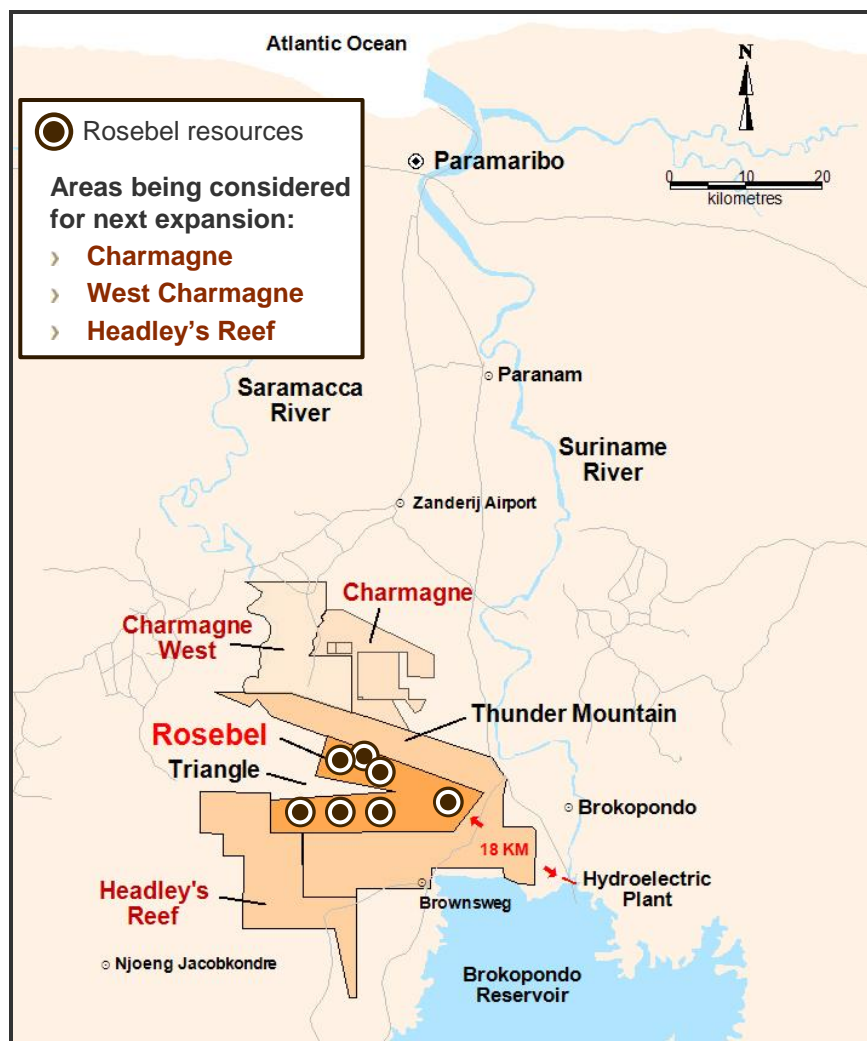
- Hard rock will increase from 15% to 80% by 2016
- Investing in additional crushing and grinding equipment to maintain mill throughput at 14 Mtpa
 - › 3rd ball mill in construction
 - › Expanded gravity circuit ~90% complete & in partial operation
- Larger equipment will increase mining capacity to 100 Mtpa from 55 Mtpa by 2016
- Complete feasibility study providing greater design detail – early 2013

<i>As at December 31, 2011</i>	Tonnes (millions)	Grade (g/t)	Attributable Contained ounces (000s oz)
Proven Reserves	102.4	1.0	3,155
Probable Reserves	84.0	1.0	2,575
Measured Mineral Resource ¹	158.0	1.0	4,607
Indicated Mineral Resource ¹	105.1	1.0	3,112
Inferred Mineral Resource ¹	13.9	0.7	278
Mine Life	11+ years		
2012 Production Guidance	370,00 – 395,000 ounces		

¹Measured & Indicated Mineral Resources are inclusive of Probable Reserves



Good Expansion Potential at Rosebel



- Announced Heads of Agreement with Government of Suriname in 2011
- Definitive agreement expected by end of 2012



Sadiola – Expansion in Main Pit



- IAMGOLD initiated project to Increase throughput and production
 - › Mining hard sulphide ore beneath oxide zone in main pit
 - › Requires construction of more robust processing plant
- Q2/12 – signed final agreement on fiscal and power terms*
- Late 2014 – plant start-up

*Details of Power Purchase Agreement under negotiation with Power Authority

<i>As at December 31, 2011</i>	Tonnes (millions)	Gra de (g/t)	Attributable Contained Ozs. (000s oz)
Proven Reserves	10.4	2.1	280
Probable Reserves	96.7	1.6	2,018
Measured Mineral Resource ¹	21.9	1.4	393
Indicated Mineral Resource ¹	150.1	1.6	3,078
Inferred Mineral Resource	45.0	1.6	926
Mine Life (with expansion)	15 years		
Average Gold Production (with expansion)	350,000 - 450,000 ozs		
2012 Production Guidance - attributable (inc. Yatela)	150,000 -170,000 ozs.		

¹Measured & Indicated Mineral Resources are inclusive of Probable Reserves



Westwood Development



- Significant infrastructure preparation, construction and underground development
 - › Shaft sinking to 1,954 m in 2012
 - › Cut and fill mining
 - › Refurbishing Doyon mill
 - › 50-70k ozs from Mouska will supplement 120-140k ozs. production in 2013
 - › Ramp up to 200k ounces by 2017

Classification	Tonnes (millions)	Grade (g/t Au undiluted)	Contained Au (000s oz)
Indicated Mineral Resource ¹ (Warrenmac)	0.2	8.5	60
Indicated Mineral Resource ¹ (Zone 2 Westwood)	0.6	13.8	248
Inferred Mineral Resource	9.4	11.3	3,407
Total Recovered Gold		3,480,070 oz	
Mine Life		19 years	
Average Annual Gold Production		190,000 oz	
Average Cash Cost		\$533 per oz	
Total Pre-production Capital		\$518 million	
Sustaining Capital (life of mine)		\$529 million	
Operating Cash flow (after-tax)		\$1,717 million	
Estimated IRR (after-tax)		9-11%	
Canadian/US Exchange Rate (2012 - 1.00)		1.05	
Average Gold Price Assumption		\$1,249 per oz	
(1) Mineral resources as of May 2011 are calculated at an undiluted 6 g/t Au cutoff grade at a minimum two metre width; panel grades of individual lenses are capped at 15 g/t			



Côte Gold – One of Canada's Largest Undeveloped Gold Projects

- ✓ **Large Canadian resource creates balanced portfolio**
- ✓ **Confidence level reflects rigorous due diligence**
- ✓ **Attractive location with established infrastructure**
- ✓ **Access to skilled labour**
- ✓ **Cost benefits through large, bulk tonnage potential**
- ✓ **Significant exploration potential**



Côté Gold – Well Established Infrastructure



ENERGY

- › 5 km to 115 kV power line
- › 75 km to 500 kV transmission line



ROAD

- › Close to Hwy 144, 130 km to Timmins, 170 km to Sudbury



RAIL

- › 25km to CN Rail siding in Gogama
- › 70km to CP Rail crossing



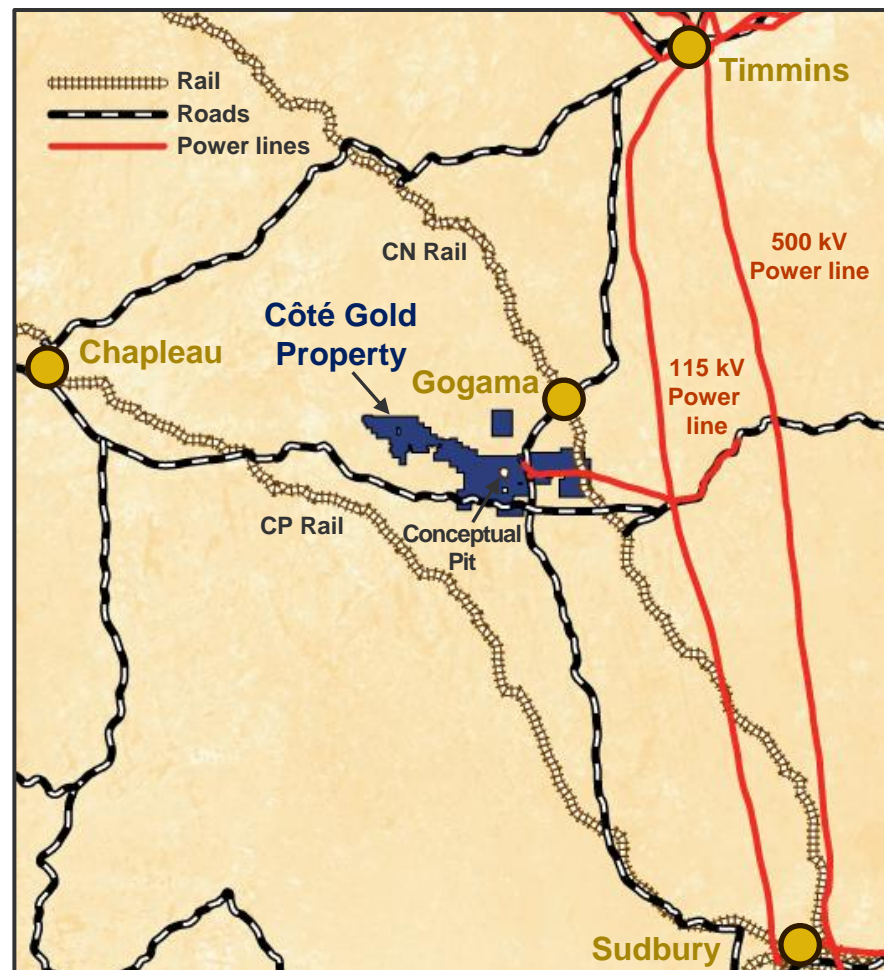
VENDORS & SUPPLIERS

- › Located in the heart of one of Canada's premier mining camps



WATER

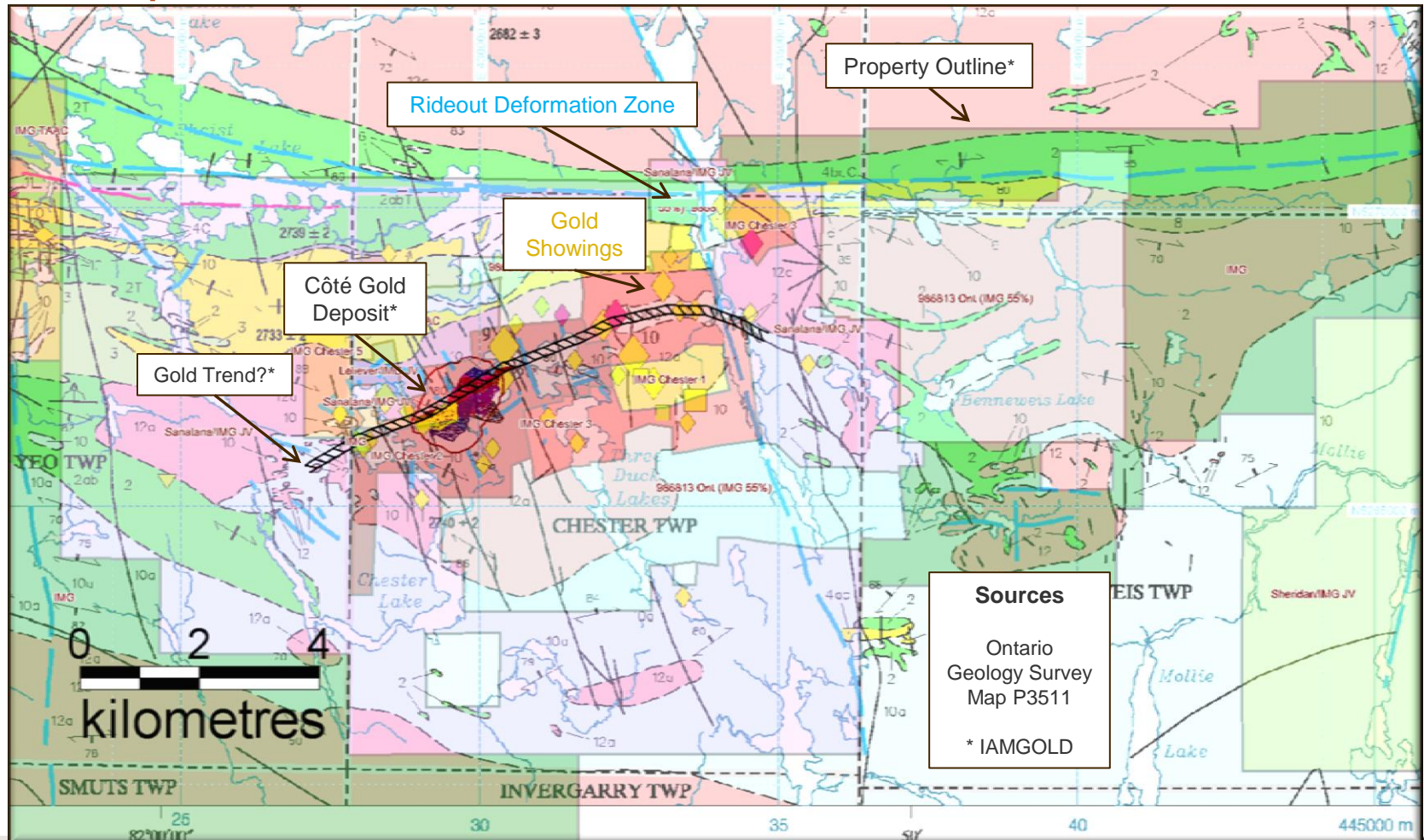
- › Ample supply to develop and operate a mine



Source: MNM and Trelawney Mining

Côte Gold

- Due diligence and financial modeling exercises focused only on the known deposit and its proximal extensions



Côté Gold – Mineral Resources

■ Resource estimate effective February 24, 2012

- › Based on 129 holes totaling 65,866 m
- › Strike length of 1,200 m, widths between 100 m–300 m and a depth of 500+ m
- › Open along strike and at depth on all drilled sections

■ Drilling metres more than doubled since last resource estimate

- › 12 active drill rigs
- › Over 136,000 m since June'12
- › NI 43-101 Technical Report to be filed Oct.'12

■ Aggressive drill program aims to convert significant portion of inferred resources to indicated for year-end R&R statement

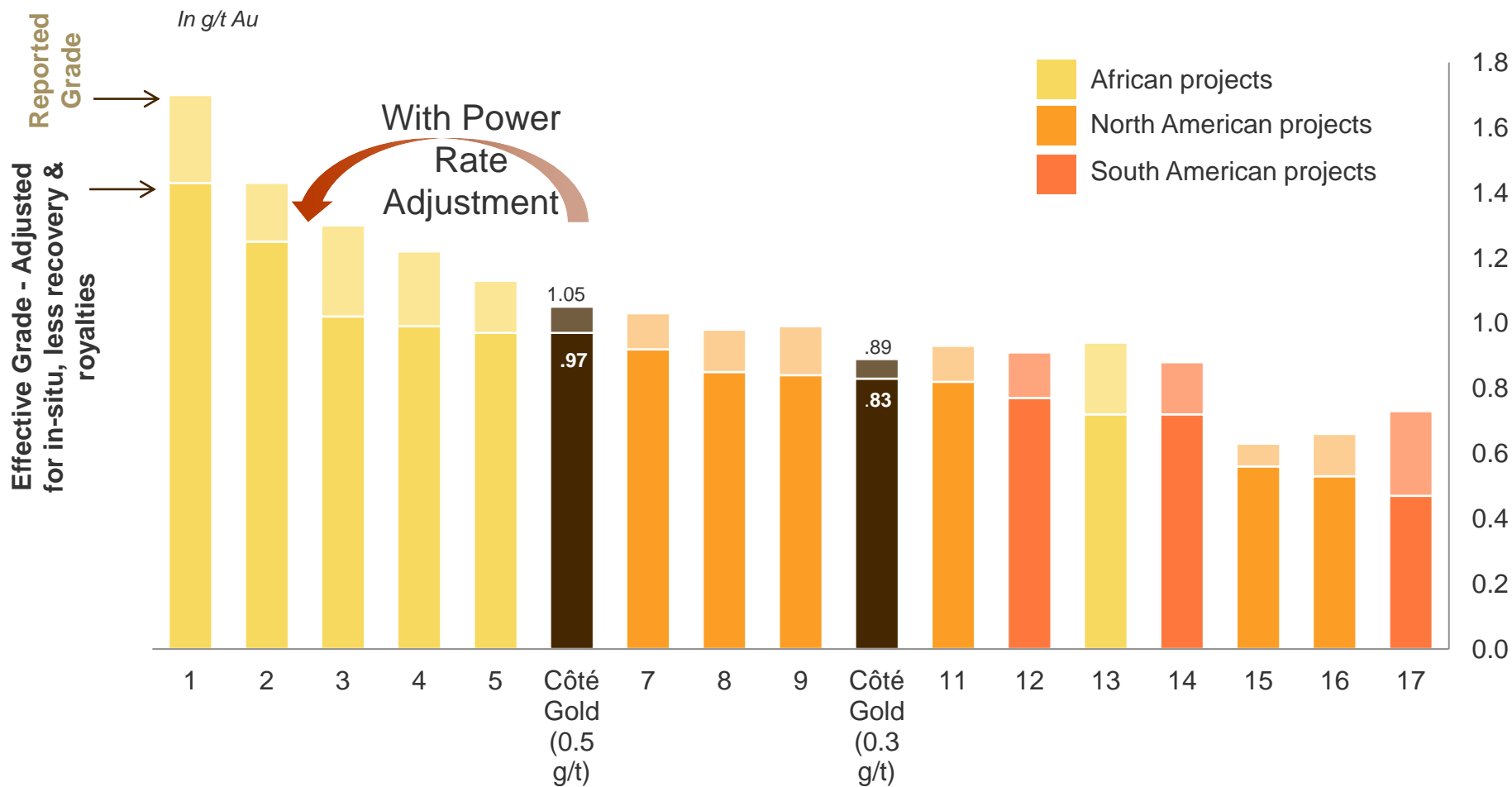
■ Pre-feasibility study to begin Q4'12

	Tonnes (millions)	Grade (g/t)	Contained Ounces (million ozs)
Indicated			
0.25g/t Au cut-off	37	0.80	0.95
0.30g/t Au cut-off	35	0.82	0.93
0.40g/t Au cut-off	31	0.88	0.89
0.50g/t Au cut-off	26	0.96	0.81
Inferred			
0.25g/t Au cut-off	212	0.88	6.02
0.30g/t Au cut-off	204	0.91	5.94
0.40g/t Au cut-off	181	0.97	5.66
0.50g/t Au cut-off	154	1.06	5.26

Source: Trelawney Mining and Exploration Inc. Technical Report on the Côté Lake Resource Update, Chester Property, Ontario, Canada, effective February 24, 2012, filed on SEDAR.
 Note: Mineral resource stated on a 100% basis at the 0.3g/t Au cut-off grade and at several additional cut-off grades for comparison.



Côte Gold – Effective Grade Makes a Compelling Project



Capital Development Projects - Development Timeline

Operation	2011 Attributable Production (000oz)	2012		2013		2014		2015		2016		2017		Estimated 2017 Attributable Production (000oz)
		H1	H2	H1	H2	H1	H2	H1	H2	H1	H2	H1	H2	
Rosebel Expansion	385	<div> <div>Mine optimization</div> <div>- expansion of crushing & grinding capacity</div> <div>- feasibility</div> </div> <div>Staged Expansion of Hard Rock Processing</div> <div> <div>Agreement</div> <div>Feas. study</div> <div>Construction</div> <div>Add Satellite Pits</div> </div>												400-500
Essakane Expansion	337	<div>Construction²</div> <div>Double Hard Rock Processing</div>												300-350
Mouska ³ /Westwood	24	<div>Construction</div> <div>Production begins</div>												200
Sadiola Sulphides	150	<div>Construction of new plant⁴</div> <div>Processing of Hard Sulphide Ore</div>												200
Côte Gold		<div>Exploration to Feasibility</div> <div>Construction</div>												~370 ⁵
Total	896¹													1,470-1,620

¹From continuing operations

²Estimated construction start date pending final agreement of fiscal terms

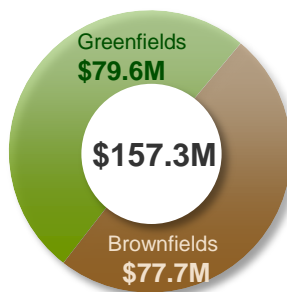
³Stockpiled ore from Mouska to be processed at Westwood in 2013

⁴Estimated construction start date pending approval from AngloGold Board

⁵Côte Gold attributable production estimate (92.5%) is based on average of available analyst estimates. Analyst estimates on 100% basis range from 302 kozs to 515 kozs per annum.

2012 Exploration Program

2012 Exploration Plan



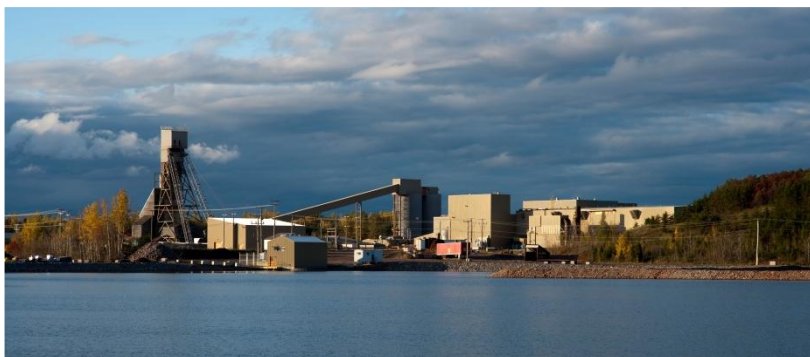
■ **20 projects various stages**

■ **Planned drilling: 750 km**

(core and RC drilling across 20 early to late stage exploration projects and the Company's four mines and development projects)

■ Exploration Office

Niobec



Expansion Update

- › Expect to complete feasibility study based on block caving model Q3'13
- › Social and environmental baselines have been completed
- › Expect to complete permitting process in 2014

2012 Outlook

- › 4.6-5.1 Mkg of niobium production

Key Metrics of the Niobec Expansion Pre-Feasibility Study under the Block Cave Scenario

Classification	Tonnes (millions)	Grade (%Nb ₂ O ₅)	Contained Nb ₂ O ₅ (million kgs)
Probable Reserves	419.2	0.42%	1,746
Measured Mineral Resource ¹	235.3	0.44%	1,028
Indicated Mineral Resource ¹	250.2	0.39%	986
Inferred Mineral Resource	155.4	0.35%	547
NAV (After-tax)			\$1.6-\$1.8 billion
Total Recovered Niobium			576 million kg Nb
Mine Life (does not include all resources)			46 years
Average Annual Niobium Production (post expansion)			13.5 million kg Nb
Mining Cost			\$17 per kg Nb
Operating Margin			\$28 per kg Nb
Pre-production Capital Expenditures			\$976 million
Growth and Sustaining Capital over 46 years			\$965 million
Operating Cash flow (pre-tax)			\$15.2 billion
Estimated IRR (after-tax)			17-19%
Canadian/US Exchange Rate (2012 – 1.00)			1.05
Niobium Price Assumption			\$45 per kg Nb

1) Measured and indicated resources are 98% inclusive of probable reserves. Under the block caving scenario around 2% of the measured and indicated resources included in the probable reserves are slightly below the cutoff of 0.20% Nb₂O₅ per tonne (before recovery) used for resource reporting. This material represents only 5.8 million tonnes averaging 0.18% Nb₂O₅ for 10 million kilograms of Nb₂O₅ contained.

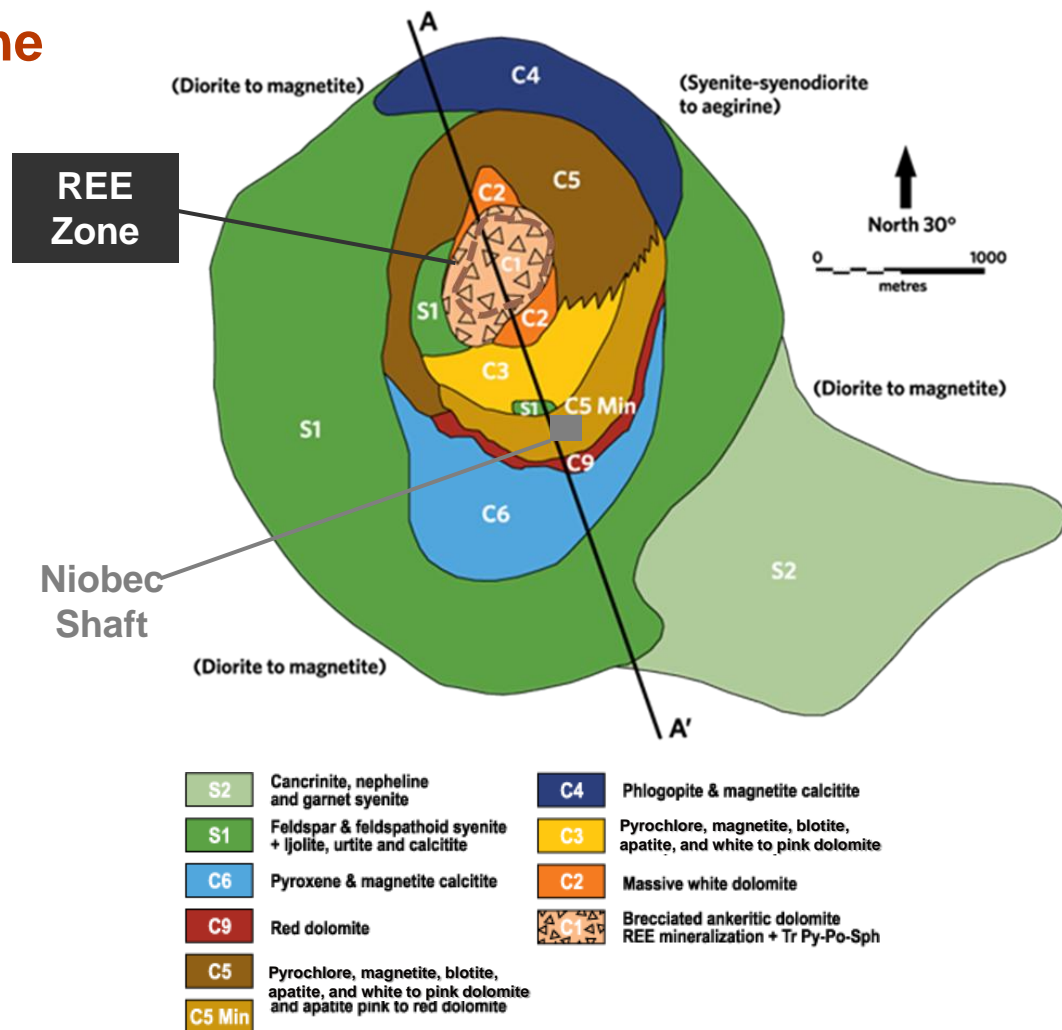


Significant Rare Earth Inferred Resource

Rare earth element (REE) zone

- 467 Million tonnes- Total Inferred Resource (NI-43-101)
- 1.65%- Total Rare Earth Oxide (TREO) Grade
- 7.7 Bkg-TREO
- 98% Light REEs, including
 - › Cerium (47.9%)
 - › Lanthanum (24.5%)
 - › Neodymium (18.4%)
- 2% Heavy REEs
- Potential beyond known resource

Source: NI 43-101 Technical Report to present the Mineral Resources of the Rare Earth Elements Zone Niobec Mine – IAMGOLD Corporation, Mar. 2012



Speed to Market Advantage

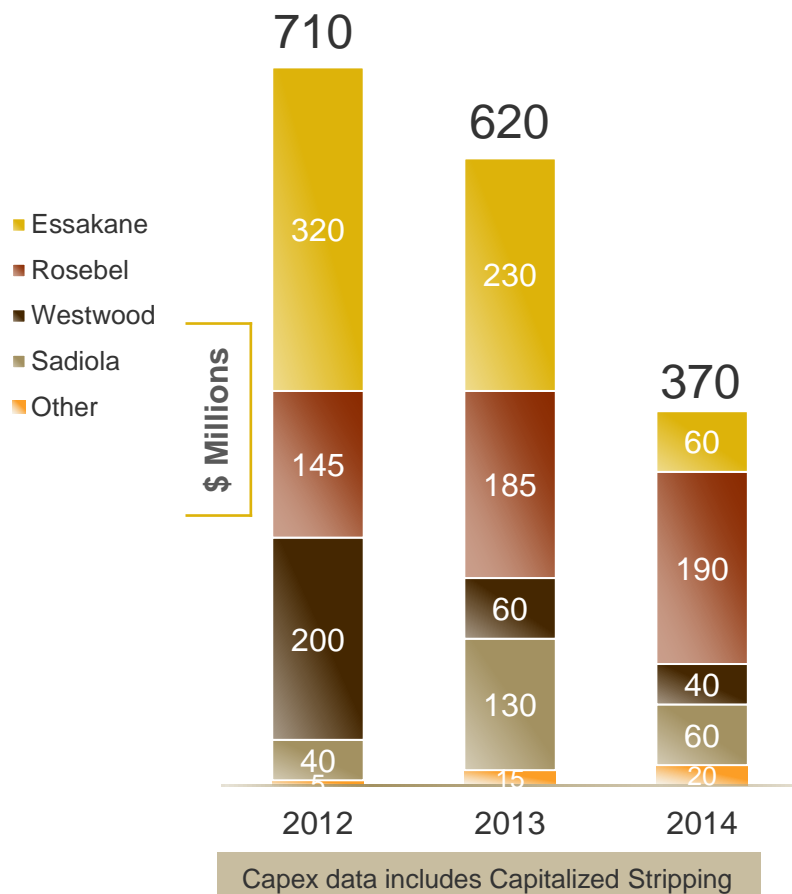


- Adjacent to Niobec
- Existing road and rail infrastructure
- Close proximity to deep water ports with ocean access
- Very competitive hydro power rates (~\$0.045 per kWh)
- Excellent community relations
- Mining friendly jurisdiction
- Exploration drift from Niobec has begun

Source on Power: Technical Report on Expansion Options at the Niobec Mine, June 17, 2011, compiled by Roscoe Postle Associates Inc.



Planned Capital Expenditures for Gold Operations



2012 Capital Expenditure

Essakane	<ul style="list-style-type: none"> › Additional water storage pond and river diversion › Additional power generation for hard ore
Rosebel	<ul style="list-style-type: none"> › Crushing & grinding circuit expansion, resource development › \$24M sustaining capital › Includes \$34 million of carry-over from 2011
Sadiola	<ul style="list-style-type: none"> › Assumes positive production decision for Sadiola Sulphides project › \$10M sustaining capital
Westwood	<ul style="list-style-type: none"> › Deepening shaft, developing drift levels for future mining and building up ore stockpile in 2012, and mill refurbishment

\$millions

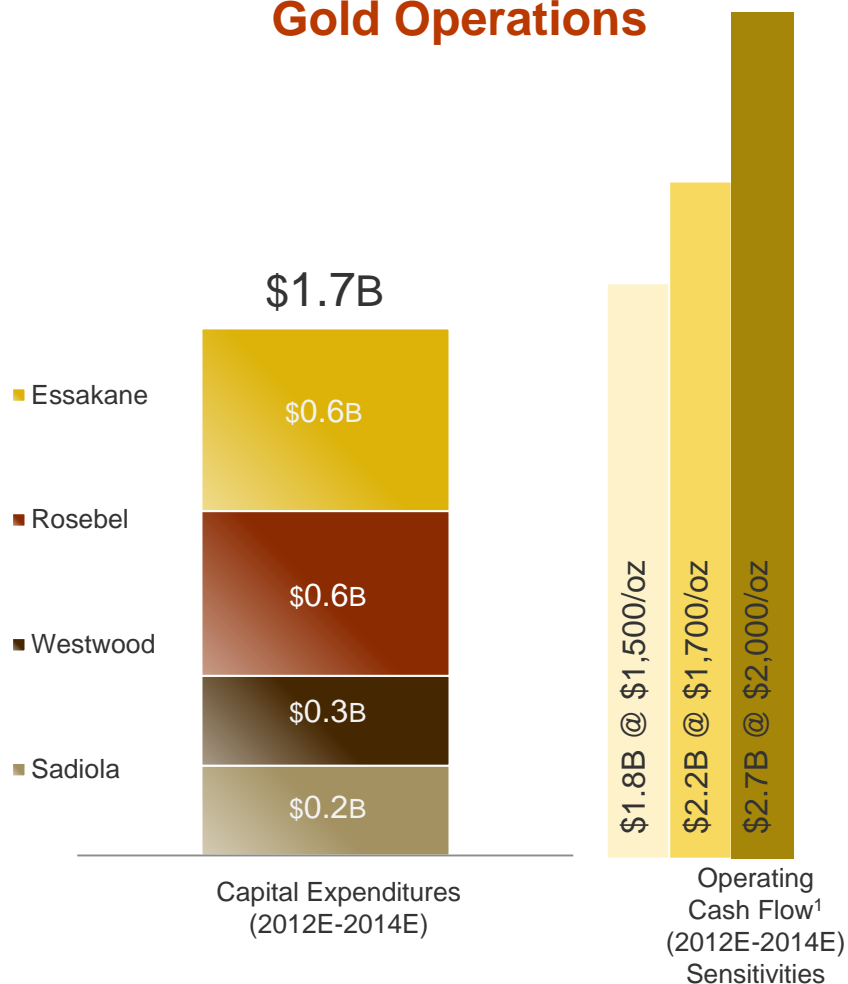
Capitalized Stripping

	2012	2013	2014	Total 3 years
Essakane	50	40	40	130
Rosebel	-	20	50	70
Sadiola	15	50	50	115
Total	65	110	140	315

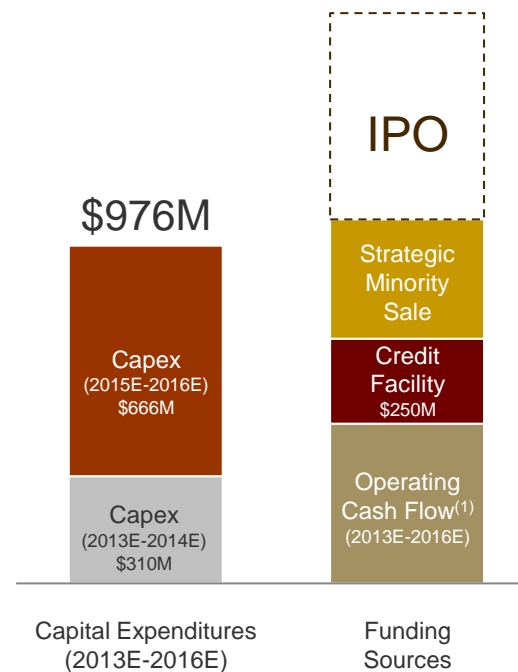


Funding for Growth Initiatives

Gold Operations



Niobium Expansion



¹Operating Cash Flow net of Corporate G&A and Exploration

Excellent Financial Position with Cash Flow Growth

- Strong balance sheet with ample liquidity
 - Sufficient liquidity / cash flow to fund development of projects
- Sizeable cash flow from operating activities
 - Cash flows largely cover growth capex
- No Debt

Note: 2007, 2008, 2009 financial metrics in Canadian GAAP and have not been restated for discontinued operations; 2010 and 2011 financial metrics in IFRS.

(1) New Niobec facility established February 2012.

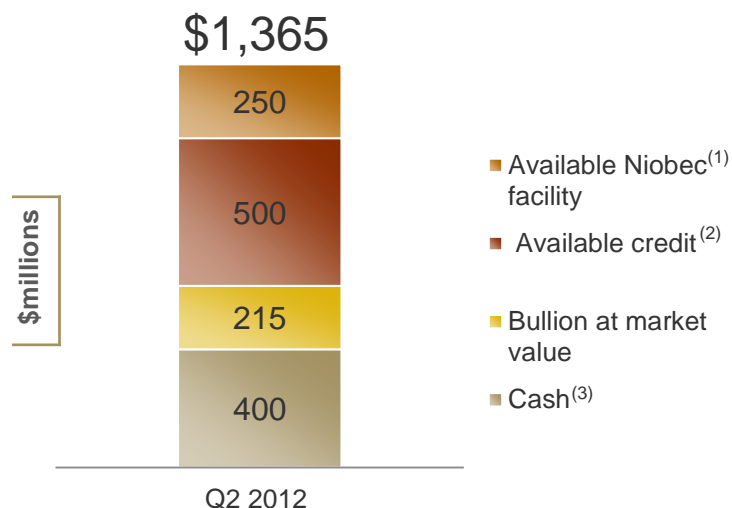
(2) Increased to \$500mm February 2012.

(3) Pro forma for ~C\$505mm Trelawney acquisition, net of cash.

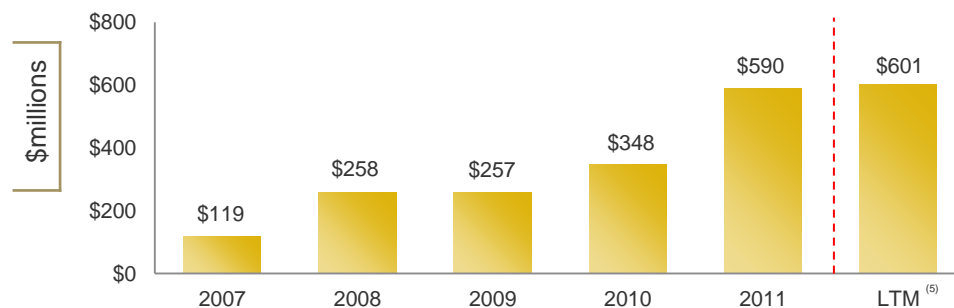
(4) Operating Cash Flow net of Corporate G&A and Exploration.

(5) LTM as of Q2 2012.

Significant Liquidity



Consistent Operating Cash Flows⁽⁴⁾



Growth Strategy



Expand and optimize existing mines



Increase productivity



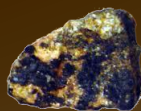
Pursue exploration plays



Evaluate acquisition opportunities



Surface full value of Niobec



Exploit rare earth potential



Key Milestones

Essakane Expansion



- **July '12:** Commenced construction of expanded plant
- **End of 2012:** Expect final agreement with Gov't on fiscal terms related to expansion
- **Q1'14:** Plant commissioning

Rosebel Expansion



- Temporary pre-crusher installed
- **Q3'12:** Larger pebble crusher to be installed
- Installation of expanded gravity circuit ~ 90% completed
- **End of 2012:** Expect signed definitive agreement re: satellite resources
- **Q1'13:** Expect completion of feasibility study providing greater design detail around staged expansion project
- **Q1'13:** Complete 3rd ball mill

Key Milestones

Sadiola Sulphides Expansion



- **Q2'12:** Signed final agreement on fiscal and power terms with Malian gov't (details of Power Purchase Agreement under negotiation)
- Waiting final approval by AngloGold
- **End of 2014:** Expect start-up of new plant

Westwood Development



- **End of 2012:** Targeting shaft depth of 1,954 m (presently at 1,705 m)
- **Q1'13:** On track for plant start-up

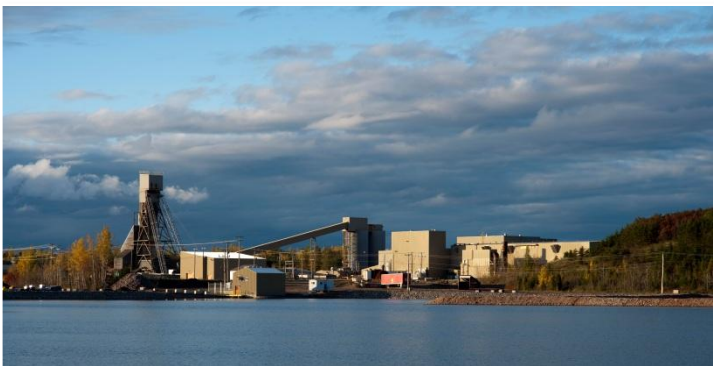
Côte Gold Project



- **Oct.'12:** NI 43-101 technical report to be filed
- Objective is to convert a significant portion of inferred resource to indicated for year-end Reserves and Resources statement
- **Q4'12:** Commence pre-feasibility study & complete by mid-2013
- **End of 2014:** Complete feasibility study

Key Milestones

Niobec Expansion



- **Q3'13: Complete feasibility study**
- **2014: Finalize permitting process**

REE Development



- **Q3'12: Complete scoping study**
- **Q4'12: Commence pre-feasibility study**
- **Early 2013: Complete exploration drift from Niobec**





Appendix



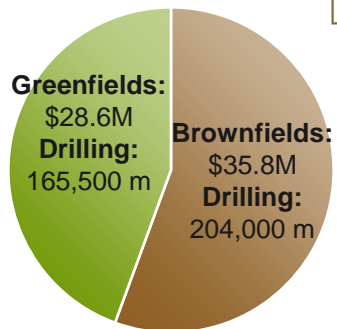
TSX: IMG NYSE: IAG

 **IAMGOLD[®]**
CORPORATION

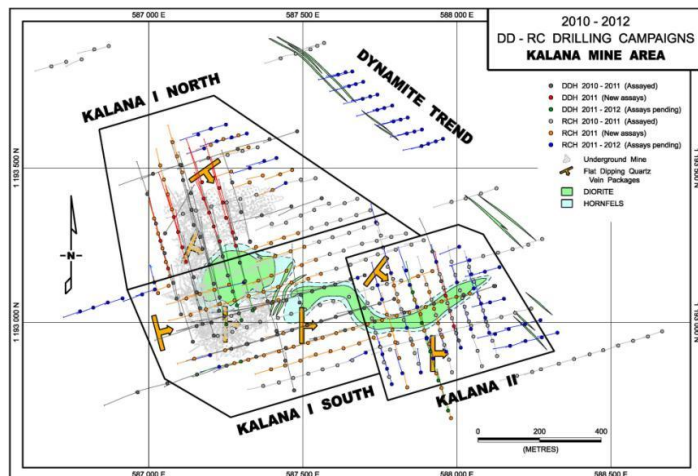
2012 Greenfields Exploration: West Africa



Total Exploration Plan:
\$64.4M



Mali: Kalana Project



Resource Estimate

- Dec. 2008 Estimate (Avnel)
 - Measured and Indicated 2.07 Mt @ 9.9 g/t Au (650,000 contained oz Au)
- IAMGOLD Resource Target – 2 Million ounces gold
- Targeting completion of NI 43-101 resource estimate by end 2012
 - 95% complete with significant assay backlogs

Mineralization

- Gold mineralization associated with shallow-dipping quartz vein packages and vertical vein arrays
- Multiple, stacked, flat dipping veins & vertical arrays with coarse visible gold

2012 Drill Program

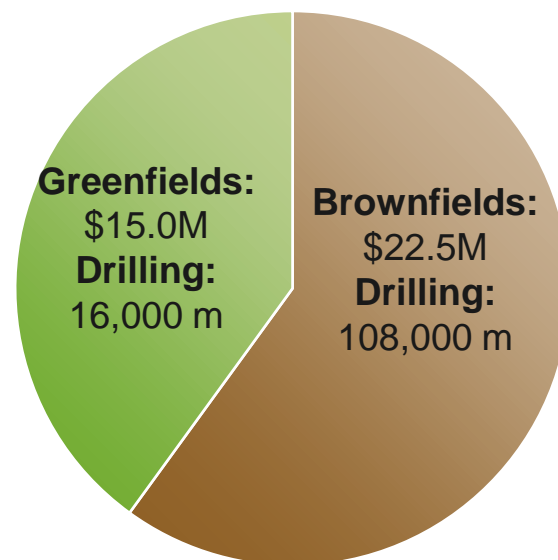
- 40,000 m RC
- 20,000 m DD
- 5,000 m auger drilling over termite anomalies
- Underground sampling and mapping



2012 Exploration: South America



**Total Exploration Plan:
\$37.5M**



2011 Acquisition of Exploration Interests in Colombia

Recent acquisitions of interest in companies active in Colombia:

● Bellhaven Copper & Gold

- › Superior grade Au-Cu porphyry
- › A1.5 Moz Aueq Inferred resource in La Cantera deposit
- › A second discovery in the Middle Zone
- › Multiple untested magnetic anomalies

● Colombia Crest

- › Drill-ready La Arabia Au-Cu porphyry target 10 km west of La Mina
- › Adjacent to Bellhaven's La Mina project
- › Large land position with multiple magnetic anomalies.



● Tolima Gold

Ancal

- › A perimeter play to Marmato

Nortol

- › Large land position in emerging orogenic gold belt with bonanza grade quartz veins

Remedios

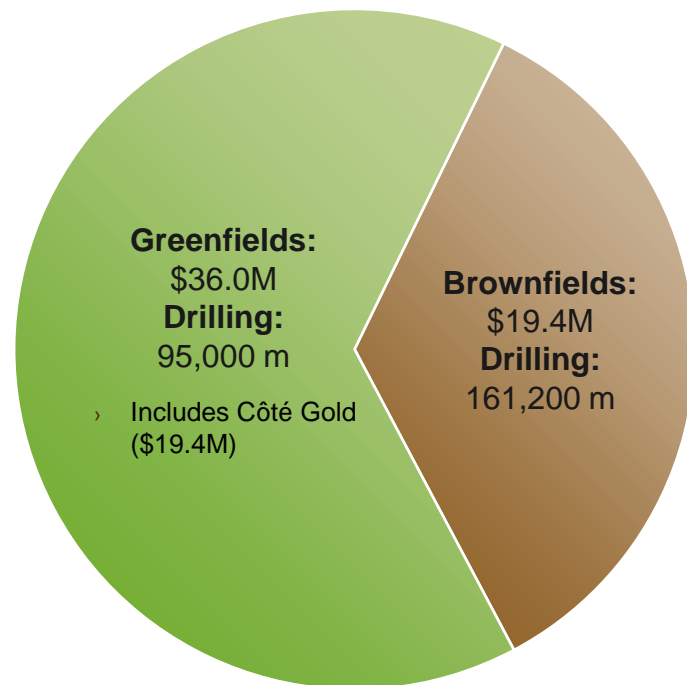
- › 300 tpd operation on high grade veins has potential to provide early cash flow to Tolima

Canada: 2012 Exploration



Total Exploration Plan: \$55.4M

- › 3 key greenfields projects on major trends in the Abitibi
- › Earn-In Option signed with Virginia Mines on Lac Pau
- › Renewed focus on growth in Quebec-Ontario

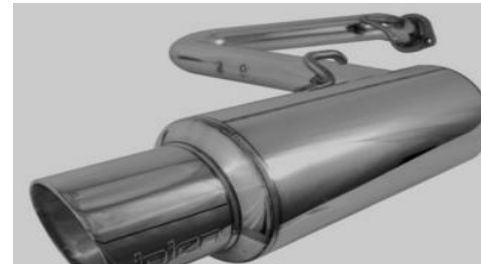


Niobium: Rare Metals with Unique Properties



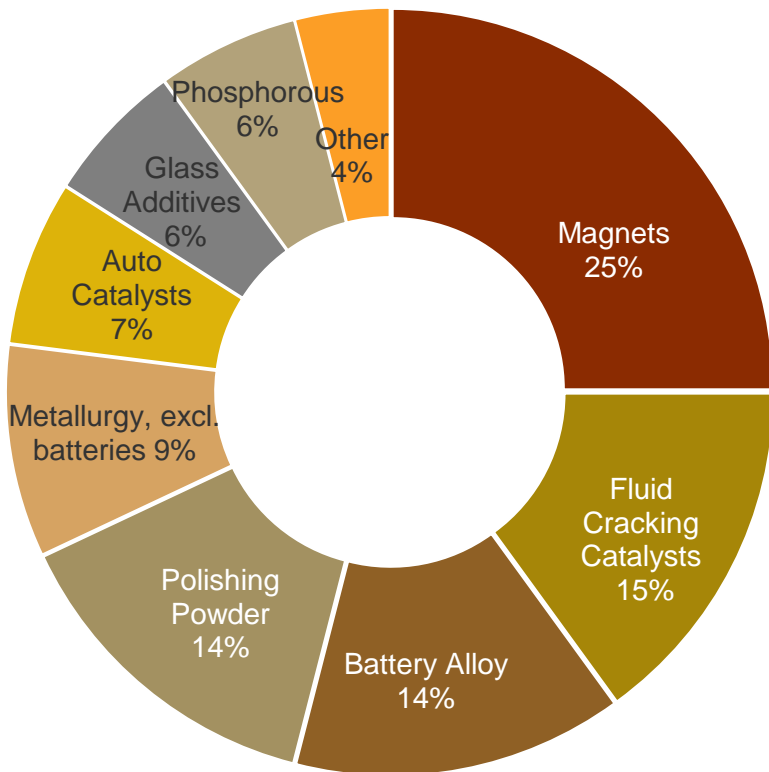
Using **niobium**
to enhance steel has many benefits:

- Adds strength
- Lightens weight
- Enhances flexibility
- Improves durability
- Reduces costs



Rare Earths are Integral to a Wide Range of Fast Growing Markets

REO Usage by Industry
(2010E)



2012 Guidance

Attributable gold production

2012 Guidance (000s ounces)

Rosebel	370-395
Essakane	320-345

Mines owned and operated by IAMGOLD	690-740
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Sadiola and Yatela	150-170
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Total Production	840-910
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Cash Costs (\$/oz)	\$670-695
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Niobium Production (MKg)	4.6-5.1
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Niobium Operating Margin (\$/kg)	\$15-17 /kg
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2011 Reserves and Resources

GOLD OPERATIONS	Tonnes (000s)	Grade (g/t)	Attributable Contained Ounces (000 oz)
<i>As at December 31, 2011</i>			
Proven & Probable Reserves	413,927	1.3	13,300
Measured & Indicated Resources ^{1,2}	625,594	1.2	19,058
Inferred Resources ²	299,157	1.4	11,284
NIOBIUM OPERATION	Tonnes (000s)	Grade Nb₂O₅ (%)	Contained Nb₂O₅ (million kg)
<i>As at December 31, 2011</i>			(100%)
Probable Reserves	419,208	0.42	1,746
Measured & Indicated Resources ³	485,502	0.41	2,014
Inferred Resources	155,376	0.35	547
RARE EARTH PROJECT	Tonnes (000s)	Grade TREO (%)	Contained TREO (million kg)
<i>As at December 31, 2011</i>			(100%)
Inferred Resources	466,800	1.65	7,702

¹ Measured and indicated resources are inclusive of proven and probable reserves. Mineral reserves and resources have been estimated in accordance with NI 43-101.

² Measured & Indicated and Inferred resources include Côté Gold resources on a 92.5% basis at the 0.3 g/t Au cut-off, from the Technical Report on the Côté Lake Resource Update, Chester Property, Ontario, Canada, effective February 24, 2012

³ Measured and indicated resources are 98% inclusive of probable reserves. Under the block caving scenario around 2% of the measured and indicated resources included in the probable reserves are slightly below the cutoff of 0.20% Nb₂O₅ per tonne (before recovery) used for resource reporting. This material represents only 5.8 million tonnes averaging 0.18% Nb₂O₅ for 10 million kilograms of Nb₂O₅ contained.



Notes regarding reserves and resources

Cautionary Note to Investors Concerning Estimates of Measured and Indicated Resources

This presentation uses the terms "measured resources" and "indicated resources". We advise investors that while those terms are recognized and required by Canadian regulations, the SEC does not recognize them. Investors are cautioned not to assume that any part or all of mineral deposits in these categories will ever be converted into reserves.

Cautionary Note to Investors Concerning Estimates of Inferred Resources

This presentation also uses the term "inferred resources". We advise investors that while this term is recognized and required by Canadian regulations, the SEC does not recognize it. "Inferred resources" have a great amount of uncertainty as to their existence, and great uncertainty as to their economic and legal feasibility. It cannot be assumed that all or any part of an inferred mineral resource will ever be upgraded to a higher category. Under Canadian rules, estimates of inferred mineral resources may not form the basis of feasibility or pre-feasibility studies, except in rare cases. Investors are cautioned not to assume that part or all of an inferred resource exists, or is economically or legally mineable.

Scientific and Technical Disclosure

IAMGOLD is reporting mineral resource and reserve estimates in accordance with the CIM guidelines for the estimation, classification and reporting of resources and reserves.

Investors are cautioned not to assume that part or all of an inferred resource exists, or is economically or legally mineable.

A feasibility study is a comprehensive technical and economic study of the selected development option for a mineral project that includes appropriately detailed assessments of realistically assumed mining, processing, metallurgical, economic, marketing, legal, environmental, social and governmental considerations together with any other relevant operational factors and detailed financial analysis, that are necessary to demonstrate at the time of reporting that extraction is reasonably justified (economically mineable). The results of the study may reasonably serve as the basis for a final decision by a proponent or financial institution to proceed with, or finance, the development of the project. The confidence level of the study will be higher than that of a Pre-Feasibility Study.



Management Team



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President & Chief Executive Officer



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Executive Vice President &
Chief Operating Officer



Carol Banducci

Executive Vice President &
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Maximizing Returns for Investors

August 14, 2012

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