



DISCLAIMER

tres. The second s

e or subscribe for secur

LMA-TSX

Certain information contained or incorporated by reference herein, including any operating performance of La Mancha Resources Inc. ("La Mancha"), constitutes "forward-looking statements". All statements, other than statements of historical fact, are forward-looking statements. The words "projected", "attributable", "potential", "will" and similar expressions identify forward-looking statements. Forward-looking statements are necessarily based upon a number of estimates and assumptions that, while considered reasonable by La Mancha are inherently subject to significant business, economic and competitive uncertainties and contingencies. Known and unknown factors could cause actual results to differ materially from those projected in the forward-looking statements. Such factors include, but are not limited to: fluctuations in the currency markets; fluctuations in the spot and forward price of gold or certain other commodities; changes in national and local government legislation, taxation, controls, regulations and political or economic developments in Canada or other countries in which La Mancha does or may carry on business in the future; business opportunities that may be presented to, or pursued by, La Mancha the ability to successfully integrate acquisitions; operating or technical difficulties in connection with, mining or development activities; the speculative nature of gold exploration and development, including the risks of obtaining necessary licenses and permits; diminishing quantities or grades of reserves; adverse changes in the credit rating; and contests over title to properties. In addition, there are risks and hazards associated with the business of gold exploration, development and mining, including environmental hazards, industrial accidents, unusual or unexpected formations, pressures, cave-ins, flooding and gold bullion losses (and the risk of inadequate insurance, or inability to obtain insurance, to cover these risks). Many of these uncertainties and contingencies can affect the actual resu

This presentation uses the terms "inferred resources" and "measured & indicated resources". La Mancha advises you that these terms are recognized by Canadian securities regulations (under National Instrument 43-101 "Standards of Disclosure for Mineral Projects"). You are cautioned not to assume that any part or all of the mineral deposits in these categories will ever be converted into reserves. In addition, "inferred resources" have a great amount of uncertainty as to their existence, and 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, or economic studies except for a preliminary assessment as defined under NI 43-101. You are cautioned no to assume that part or all of an inferred resource exists, or is economically or legally mineable. The Hassaï conceptual estimate of potential tonnes and grade to date for the third to sixth targets has insufficient exploration to define a mineral resource compliant with National Instrument 43-101.

The information contained herein is confidential and does not constitute a recommendation by La Mancha its agents or any vendor party nor does it form the basis of any contract or offer for the sale of the business of gold exploration, development and mining. The recipient of the information contained herein agrees that the information is to be considered confidential and proprietary to La Mancha and shall hold the same in confidence, shall not use it other than for the purposes of its business with La Mancha and shall disclose it only to its officers, directors, or employees with a specific need to know. The recipient will not disclose, publish or otherwise reveal any of the confidential information contained herein to any other party whatsoever except with the specific prior written authorization of La Mancha.

The information contained herein may not be published, distributed or transmitted without La Mancha's formal approval and does not constitute or form a part of any offer or solicitation to

And the second s

2

la mancha



LA MANCHA'S TRANSITION

2006 Transformation FUNEVICE

AREVA gold assets

Public Offering

la mancha

 $TSXV \rightarrow TSX$ 3 exploration properties \rightarrow 30 exploration properties no producing gold mines \rightarrow 2 producing gold mines Change in management

Asset Development

2007-2008



Developed the Frog's Leg mine Aggressive resource expansion Initiated VMS exploration program Hassai quartz line

2009-2010 Growth & Profitability



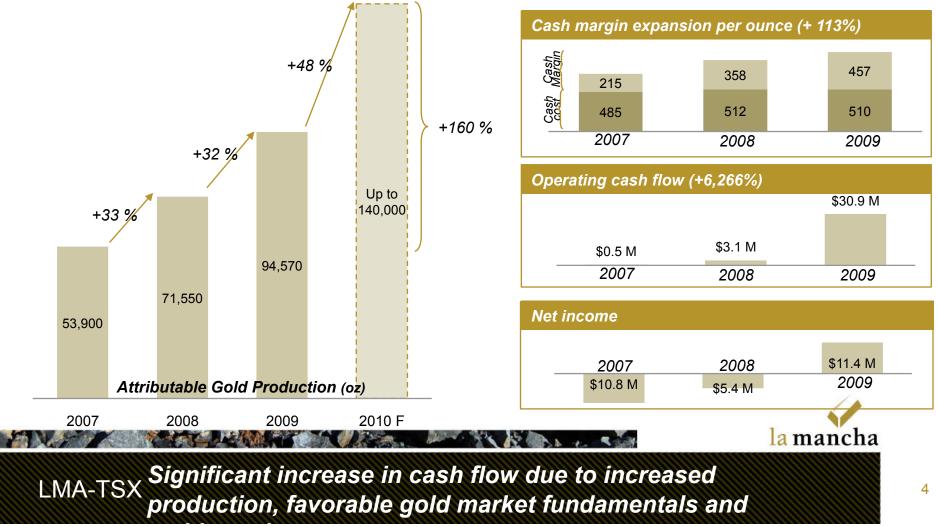
Net profit of \$11.4M (for 2009) Operating cash flow of \$30.9M (for 2009) Production target of up to 140,000 ounces for 2010 First VMS 43-101 resource estimate

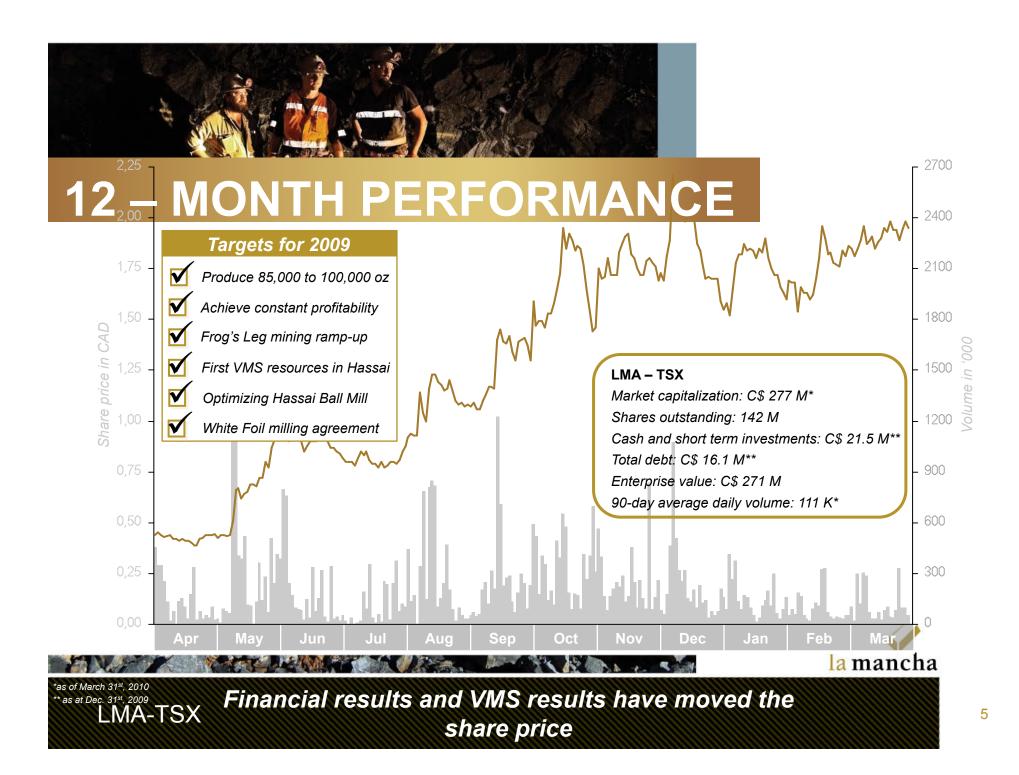
la mancha





STRENGTHENED FINANCIAL POS







RAISING THE BAR IN 2010

Goals for 2010

- □ Produce between 120,000 and 140,000 oz
- □ Continue to achieve profitability (2010 expected cash costs of US\$539/oz)
- □ Increase Frog's Leg production by up to 31% to reach 62,000 to 70,000 attributable ounces
- □ Put White Foil into production (expected in April)
- Complete VMS scoping study (expected by early Q3)
- Continue exploration on Bondoukou property in Côte d'Ivoire
- 2010 exploration budget of \$12.8 M with the goal of increasing M&I resources to 4.0 M oz by 2011





OUR MINES

la mancha



AUSTRALIAN OPERATIONS

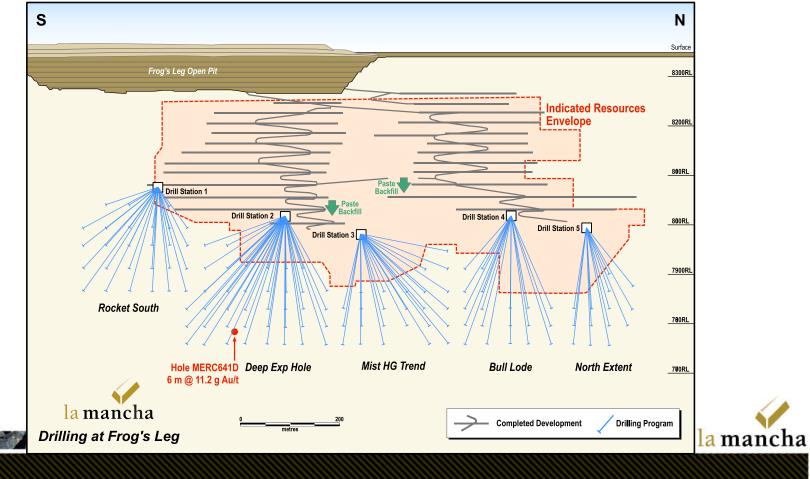


 Phase 1 start date : March 2010 Mine Type: Open pit Ore processing: CIP Mine life: 5 years or less Attributable reserve: 76,031 oz* 	Mine	Quick facts	2009 Performance	2010 Key Objectives
 Phase 1 start date : March 2010 Mine Type: Open pit Ore processing: CIP Mine life: 5 years or less Attributable reserve: 76,031 oz* 	Fog's Leg	 Inaugurated in May 2008 Mine Type: Underground Ore processing: CIP Mine life: 6+ years Attributable reserve: 364,230 oz* 	gold net to La Mancha • Cash cost of US	attributable oz Expected cash cost of
*As of December 31st, 2009 • 100,000t scheduled for April • 100,000t scheduled for April		 Phase 1 start date : March 2010 Mine Type: Open pit Ore processing: CIP Mine life: 5 years or less Attributable reserve: 76,031 	Not in production	 \$634/oz Contract mining started March 4th Contract milling set to start in April At least 200,000t to be processed during 2010 100,000t scheduled for April

LMA-TSX gold production will originate from Australia



FROG'S LEG MINE – CROSS SECT



LMA-TSX Already exceeding expectations and still poised for arowth

AN V



GOLD MINING PIONEER IN AFRIC

West Africa Quick Facts*:

- Fastest growing gold producing region in the world
 Production growing at 4% over the past 9 years
 Annual production forecasted to grow by 43% to 8 million oz over the next 3 years
- ✓8 large (+5.0 million oz) deposits (or 11 including historical production)
- Growth rate is sustainable with exploration ramping up in relatively less-explored countries like Cote d'Ivoire

East Africa (Arabo-nubian shield) Quick Facts:

- Quickly becoming another "hot" gold mining area
- ✓T. Barrie in September 2007 stated,

"The Hassa" mining district is one of the premier areas in the world for the exploration and development of poly-metallic volcanogenic massive sulfide deposits. The base metal potential is considered very high."

is Securities, INVESTMENT RESEARCH, Focusing On West African Gold Prospects, September 30, 2009

LMA-TSX *As a gold mining pioneer in Africa, we have built strong ties with the local population and governments while gaining vast*

CÔTE D'IVOIRE

Ity Mine

Operator

45.9% Owner

SUDAN Hassaï Mine Operator 40% Owner

la mancha



AFRICAN OPERATIONS

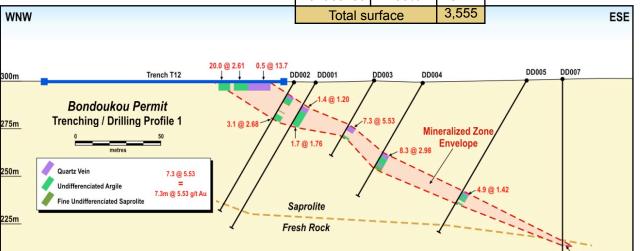
Mine	Quick Facts	2009 Performance	2010 Key Objectives
AFRICA Contraction of the second seco	 Interest: 40% (LMA operated) Inauguration: 1992 Type of mine: Open pit Ore processing: Heap Leaching Cumulative production: 2.2 M oz Attributable reserve: 164,140 oz* Reserve grade: 5.03 g/t Au* 	 • 24,715 attributable ounces produced • Cash cost of US 724\$/oz 	Produce 25,000 to 30,000 attributable ounces at an expected cash cost of US689/oz
	 Interest: 45.9% (LMA operated) Inauguration: 1991 Type of mine: Open pit Ore processing: Heap Leaching Cumulative production: 0.7 M oz Mine life: 6+ years Attributable reserve: 161,870 	 23,735 attributable ounces produced Cash cost of US \$389/oz 	 Produce 20,000 to 24,000 attributable ounces at an expected cash cost of US402/oz Replace heap leaching pads
*As of December 31 st , 2009 LMA-TSX	oz" «Reserve grade: 5.63 g/i Aut		11



- Located along one of six northeast-southwest trending volcanic belts in the Birimian System that straddle Ghana and Côte d'Ivoire.
- Early exploration results:
 - // confirmed the potential of at least two geochemical anomalies
 - // established several similarities with the Ashanti belt in Ghana
- Best intersections include:
 - // Trenches
 - T 12: 21 m @ 2.61 g Au/t, including 1m @ 7.7 g Au/t (true width: 13.5 m)

// Drill holes

- 7.0 m @ 5.53 g Au/t at 25.2m,2 m including 1.8m @ 12.5 g Au/t
- 8.3 m @ 2.68 g Au /t at 41.9m,9 m including 1.0m @ 14.75 g Au/t
- 1.0 m @ 18.55 g Au/t at 17.25 m



Permit

Ity

ou

Fetekro

Katiola

Tiebissou

Sissedoug

Bondoukou

Sissedougou

Surfac

(km²

372

307

980

400

952

544

lty

LMA

ownershi

45.9%

65%

100%

100%

100%

100%

Katiola

Tiebissou

CÔTE D'IVOIRE

Fetekro

Abijan

Golf of Guinea

Bondoukou

LMA-TSX La Mancha's exploration properties comprise over 1% of the total area of Côte d'Ivoire



HASSAÏ ORE TYPE TRANSITION

	Quartz (shear zone)	Tailings	VMS
Time Frame	Present until 2012-14	Present until 2017	 Completion of conversion (Inferred to M+I) by end 2011 Feasibility study by end 2013
Deposit size* (attributable to LMA)	• 187,719 M&I oz of gold attributable to LMA (at 3,82 g/ t)	• 163,046 M&I oz of gold attributable to LMA (at 1,94 g/t Au)	 831,200 inferred oz of gold attributable to LMA 230,400 inferred tonnes of copper attributable to LMA
Comments	Ramp up of Ball Mill	Feasibility study for the upgrade of the plant to a CIP is currently being done	Scoping study expected in early Q3 2010
*Refer to Resource Table in appen	dix for details		la mancha 13





FIRST VMS 43-101 RESOURCE

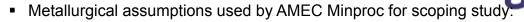
The gold equivalent of the cumulative copper resource represents 3,369,500 ounces of gold (1,347,800 ounces attributable to LMA)*

43-101 re	source as of November 3, 2009	Ore (t)	Au (g/t)	Total Au (in oz)	Au attributable to LMA (in oz)	Cu%	Total Cu (t)	Cu attributable to LMA (in t)	Zinc %	Total Zinc (t)	Zinc attributable to LMA (in t)
Hassaï pit (target #1)											
L ed	Supergene	1,530,000	2.29	112,000	44,800	2.75	42,000	16,800	-	-	-
Inferred Resource	Primary zone	18,620,000	1.49	894,000	357,600	1.37	255,000	102,000	-	-	-
- 8	Subtotal	20,150,000	1.55	1,006,000	402,400	1.48	297,000	118,800	-	-	-
Hadal Awatib (target #2)											
fed	Cu >2%	508,000	0.78	12,700	5,080	2.80	14,200	5,680	0.61	3,087	1,235
Indicated Resource	Cu <2%	2,390,000	0.96	74,000	29,600	0.95	22,600	9,040	0.58	13,968	5,587
Reh	Subtotal	2,898,000	0.93	86,700	34,680	1.27	36,800	14,720	0.59	17,055	6,822
Cu >2% 2,930,000 0.75 71,000 28,400 2.50 73,000 29,200 0.97 28,499 Cu <2%								11,400			
ferro	Cu <2%	25,400,000	1.23	1,001,000	400,400	0.81	206,000	82,400	0.63	164,476	65,791
Re –	Subtotal	28,330,000	1.18	1,072,000	428,800	0.99	279,000	111,600	0.68	192,975	77,190
Total (target 1 & 2)											
Indicated	Resource	2,898,000	0.93	86,700	34,680	1.27	36,800	14,720	0.59	17,055	6,822
Inferred F	Resource	48,480,000	1.33	2,078,000	831,200	1.23	576,000	230,400	0.68	192,975	77,190
*Using a	long term gold price of	f US\$750/oz, 1	ong te	rm copper pr	ice of US\$2 <u>/lb a</u>	nd a zi	nc price of U	S\$1,911/		la mano	-



VMS SCOPING STUDY

- Scoping study expected for early Q3 2010
- SGS Lakefield retained for metallurgical testing
- AMEC Minproc retained for scoping study



	Material average grade Cu, % Au, g/t		Concentra	ite grades	Final Concentrate Recovery		
			Cu, %	Cu, % Au, g/t		Au, %	
Hassaï Supergene	2.75%	2.29	32%	22.0	81%	67%	
Hassaï Primary	1.37%	1.49	25%	11.0	90%	36%	
Hadal Awatib	0.99%	1.18	25%	10.0	85%	29%	

ne

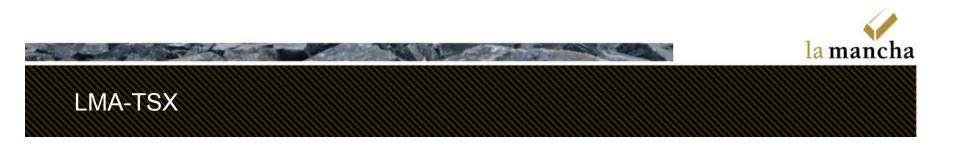
- Content of the study:
 - A first look at the main assumptions (development costs, operating costs, required technology, mining technique, etc)
 - Preliminary economic assessment
 - Road map to feasibility (if positive), including the following elements:
 - Next phase of the exploration program
 - Relevance of Pipeline / CIP project







CONCLUSION





MARKET VALUATION

Australian Assets

Frog's Leg

Ramelius recently cashed a total of AUD42.4 million for its 37.51% stake in Dioro (Valuating Dioro with its minority stake in Frog's Leg at **AUD113 million**)

White Foil

2009 Phase 1 Feasibility Study indicated NAV value of **CAD 22.0 million** Phase 2 represents a significant upside

Exploration Upside Kintore, Park Dam, Morley

* based on a gold price of US 10/0z and a USD/AUD exchange rate of 1.50 and a 6% discount rate

African Assets

Ity and Hassaï Mines

2009 first 9 months annualized operating cash flow of CAD 22 million*

Hassaï VMS

Shows several similarities with Nevsun's Bisha project

Côte d'Ivoire exploration upside

7 tenements strategically located, representing approximately 1% of the country's surface area

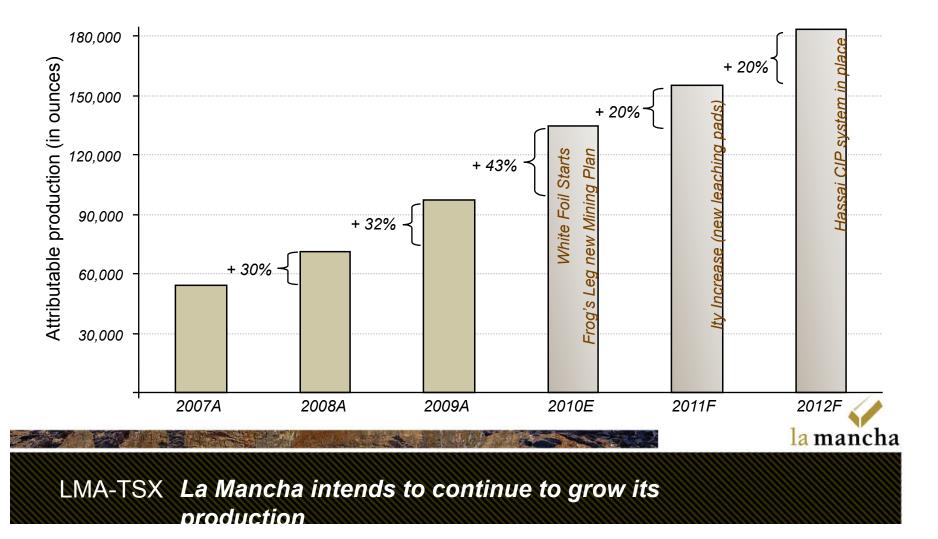
*Based on first 9-months of 2009



18

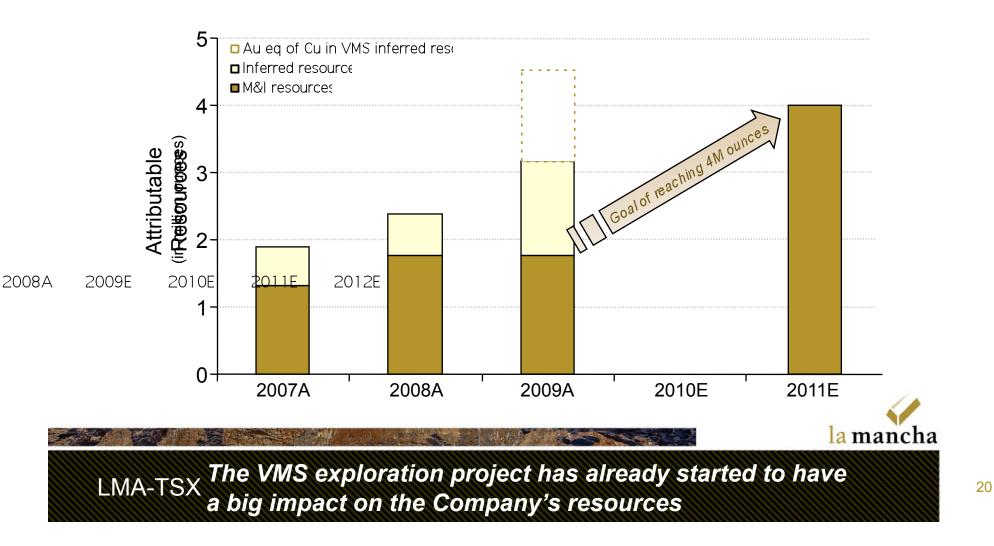


ORGANIC PRODUCTION GROWT





ORGANIC RESOURCE GROWTH





2001 UNIVERSITY ST., SUITE 400

MONTREAL, QUEBEC, CANADA H3A 2A6

T : 514-987-5115 // F : 514-987-5119

TOLL FREE IN NORTH AMERICA: 1-877-987-5115

www.lamancha.ca

TOUR AREVA

1, PLACE JEAN MILLIER 30th FLOOR

92084, PARIS - LA DEFENSE

FRANCE T : (33) 01 47 96 4646

www.lamancha.ca