**TSX-V: CUA** 



## September 2012



Precious Metals Summit, Vail, Colorado

## **Cautionary Statement**



Forward-looking statements: This report includes certain statements that may be deemed forward-looking. All statements in this release, other than statements of historical facts, that address future production, reserve potential, exploration drilling, exploitation activities and events or developments that the company expects, are forward-looking statements. Although the Company believes the expectations expressed in such forwardlooking statements are based on reasonable assumptions, such statements are not guarantees of future performance and actual results or developments may differ materially from those in the forward looking statements. Factors that could cause actual results to differ materially from those in forwardlooking statements include market prices, exploitation and exploration successes, availability of capital and financing, and general economic, market or business conditions. Investors are cautioned that actual results or developments may differ materially from those projected in the forwardlooking statements.

The information contained in this presentation has been prepared under the supervision of Iain Kelso, P.Geo., who is designated as a "Qualified Person" with the ability and authority to verify the authenticity and validity of the data.

# **Capital Structure**



## Clean capital structure and well funded

Capital Structure		
TSX-V Symbol	CUA	
Share Price (Aug 29, 2012)	\$0.74	
52 Week Range	\$0.55 - 2.13	
Issued and Outstanding	30,495,620	
Fully Diluted	42,665,496	
Market Capitalization	~\$23M	
Working Capital (as of June 30, 2012)	~\$10M	

Share Performance			
CR:CUR Daily -	8/29/1		
$\Lambda$ .	2.00		
N V	1.75		
	1.50		
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1.25		
W W	1.23		
The American	1.00		
WV	0.75		
	0.50		
Volume — ©BigChart			
	1.5		
	1.0		
	0.5		
المنطقا الأليبا فالمطاعات	0.0		

Options and Warrants		
Options (Avg. Price \$1.13)	2,942,752	
Warrants (Avg. Price @ \$1.78)	9,280,646	

Holders	
Management & Founders	30%
Hudbay	11%
Pacific Road	6%

#### Research Coverage/Watch List

Cormark Securities	Cliff Hale Sanders
Canaccord Genuity	Nicholas Campbell
<b>Dundee Capital Markets</b>	Dale Mah
Versant Partners	Rob Chang

## **Management & Board of Directors**



### Experienced management & board of directors

#### Robert Sedgemore, President & CEO and Director

- Mr. Sedgemore has over 25 years of international operating and project experience in senior management positions for engineering, procurement and construction management companies and junior exploration and mining operations
- Previously Mr. Sedgemore was working with the International Finance Corp.(IFC), the private sector of World Bank as the senior industry mining specialist providing technical and economic valuation on global mining investments
- Past experience includes chief engineer for Zaldivar, a Placer Dome operation, and chief engineer for BHP at Minera Escondida, the world's largest copper mine, where he was involved in several brownfield expansion projects with project values in excess of \$1-billion (U.S.)

#### Nick DeMare, CFO and Director

- President of Chase Management Ltd, which provides services to public companies engaged in mineral exploration and development.
- Mr. DeMare is also currently an officer or director of Mirasol Resources, Tasman Metals and Batero Gold

#### John Seaman, Director and Chairman of Audit Committee

• Mr. Seaman has been involved with several successful mining projects and is currently the CFO for Premier Gold Mines. Previously held the position of CFO of Wolfden Resources Inc. & Pediment Resources until their sale

#### Paul Harris, Corporate Development & IR

Nine years experience in Latin America including four working with junior exploration companies in Colombia.

#### **Jorge Alberto Uribe**

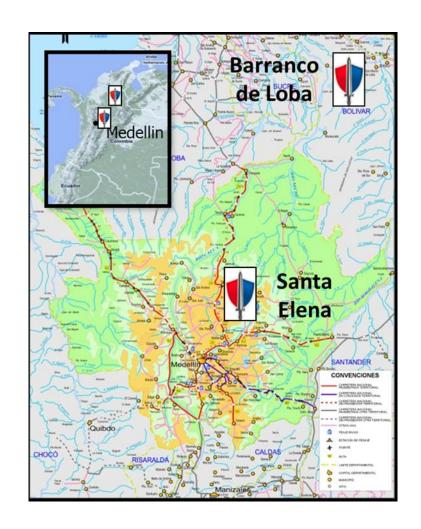
- Former Minister of Defense for Colombia
- Provides consultation on security and business strategy for Colombia

## **Projects Overview**



#### A Colombian copper and gold exploration company

- Developing two projects in Colombia
  - Santa Elena Copper Project located in Antioquia
  - Barranco de Loba Gold Project located in Sur de Bolivar
- 2012 Focus
  - Advance drilling, studies and resource development of the Santa Elena Copper Project
  - Advance surface exploration of the Barranco de Loba Gold Project
  - Identify and acquire new assets in Colombia with a focus on copper and gold
- Colombia is extremely underexplored and is one of the fastest growing and best mining jurisdiction in world

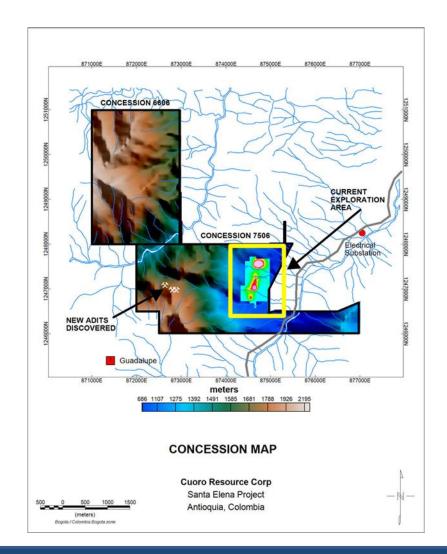


## Santa Elena Project



#### A near surface high grade VMS project 120km NE of Medellin

- The Santa Elena project is contained in 2 mining concessions totalling 1,287.5 ha located 120km NF of Medellin
- The mineralization is primarily composed of chalcopyrite, pyrrhotite, and pyrite
- The Santa Elena project has been classified as a Beshi-Type VMS deposit based on geological and geochemical characteristics
- Technical note by VMS expert James
   Franklin: "It may be expected that the
   Santa Elena district will contain several
   deposits, with one giant deposit (>30Mt),
   one or two mid-sized deposits (10-15Mt),
   and several smaller deposits (3-5Mt
   each)"



## Santa Elena Outcrops



### Significant mineralized outcrops found throughout the property

- TEM 1 outcrop extends approximately up to 15m high by 10m wide over 70m
  - Saw-cut channel samples with average grade of 2.53% Cu including 1m @ 6.31% Cu
- TEM 2 outcrop extends approximately up to 10m high by 10m wide over 70m
  - Saw-cut channel samples with average grade of 1.61% Cu including 0.65m @ 3.83% Cu





## Santa Elena Infrastructure



### Established access to infrastructure surrounding the property



**Paved Road to Santa Elena Property Gate** 



2 Lane Bridge - Crossing the Porce River



Hydro electric power dams located ~5km from site



Switch yard ~3km from site

# **Exploration Upside**



A 5km diameter circle around each deposit shows the hypothetical area of influence of proximal-scale alteration about each deposit

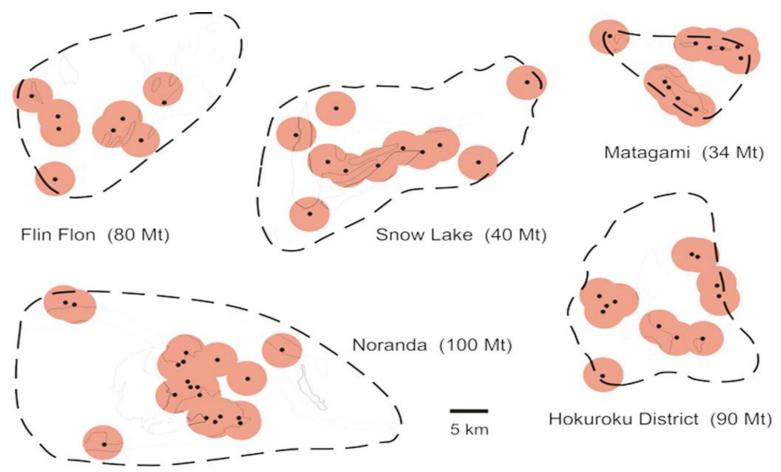


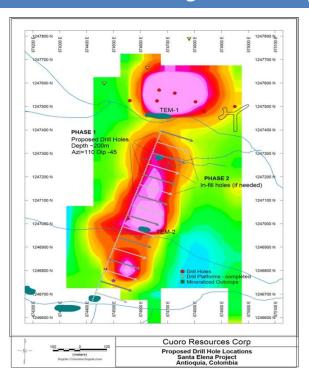
Figure 12: Galley et al. VMS Synthesis

## Santa Elena TEM Survey & Ground IP



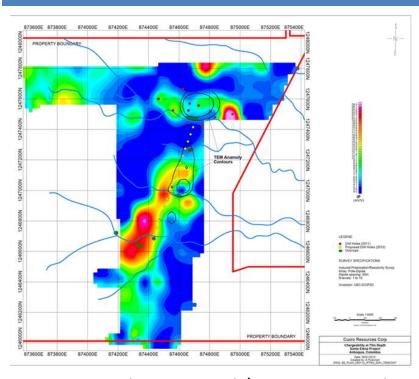
## Ground IP further confirms magnetics around outcrops

#### Transient Electromagnetic Survey



- Identifies conductive targets such as massive sulphide bodies
- 1997 Noranda survey identified high conductive anomaly 900m by 500m

#### **Induced Polarization**



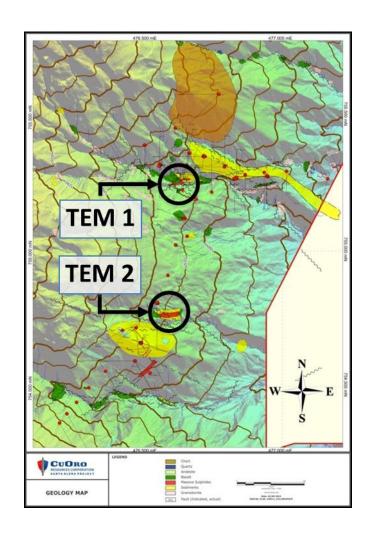
- Detects disseminated /stringer zones that constitute the footwall
- Identifies lower-grade parts of system, but not massive sulfides

## Santa Elena Drill Program



#### High-grade mineralized drill results

- 25,000m drill program
- Systematically test strike length of anomalies
- Down-hole EM surveys to determine strike direction and mineralization continuity
- Completed +20,000m
- Significant intercepts:
  - SE-DDH-5: 40m @ 2.8% Cu & 1% Zn
    - Incl. 10m @ 5.32% Cu
  - SE-DDH-39: 102.9m @ 1.44% Cu
    - incl. 14m @ 2.9% Cu
  - SE-DDH-83: 12.0m @ 4.28% Cu



### **Drill Location & Results**

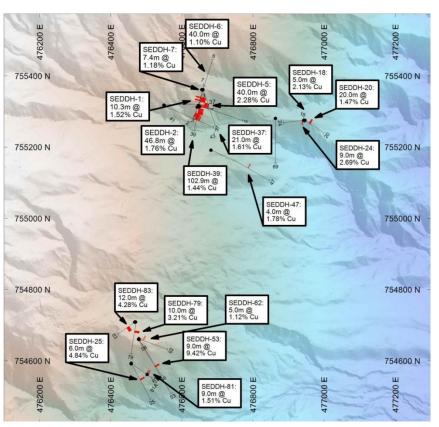


### High grade mineralized drill results throughout the property

- A total of more than 20,00 metres in 100 drill holes completed to date
- Down-hole EM surveys conducted on each hole to determine the strike direction and continuity of the massive sulphide mineralization

Hole ID	Interval (M)	Cu (%)
SE-DDH-1	10.3	1.5%
SE-DDH-2	46.8	1.8%
SE-DDH-3	30.5	0.5%
SE-DDH-4	9.0	3.1%
SE-DDH-5	40.0	2.3%
SE-DDH-6	40.0	1.1%
SE-DDH-7	7.4	1.2%
SE-DDH-9	43.0	0.3%
SE-DDH-18	5.0	2.1%
SE-DDH-20	20.0	1.5%
SE-DDH-24	9.0	2.7%
SE-DDH-25	6.0	4.8%
SE-DDH-26	6.9	1.9%
SE-DDH-29	14.0	0.4%
SE-DDH-37	21.0	1.6%
SE-DDH-39	102.9	1.4%
SE-DDH-41	6.0	0.5%

Hole ID	Interval (M)	Cu (%)
SE-DDH-43	7.5	0.4%
SE-DDH-47	4.0	1.8%
SE-DDH-53	10.9	0.5%
SE-DDH-53	6.0	9.4%
SE-DDH-56	6.0	0.4%
SE-DDH-58	6.6	0.8%
SE-DDH-61	1.5	1.3%
SE-DDH-62	10.0	0.9%
SE-DDH-65	11.0	0.4%
SE-DDH-69	18.5	0.6%
SE-DDH-79	10.0	3.2%
SE-DDH-80	10.5	0.3%
SE-DDH-81	9.0	1.5%
SE-DDH-81A	5.0	1.3%
SE-DDH-83	12.0	4.3%
SE-DHH-84	6	4.93%
SE-DHH-88	67.5	0.22%
SE-DHH-91	2	1.82%



## **2012 Santa Elena Work Program**



#### 25,000m drill program and significant mapping underway

Santa Elena	Q1/12	Q2/12	Q3/12	Q4/12
LIDAR Survey				
Mapping				
Surface IP				
Down Hole EM				
VTEM Survey				
Drilling				

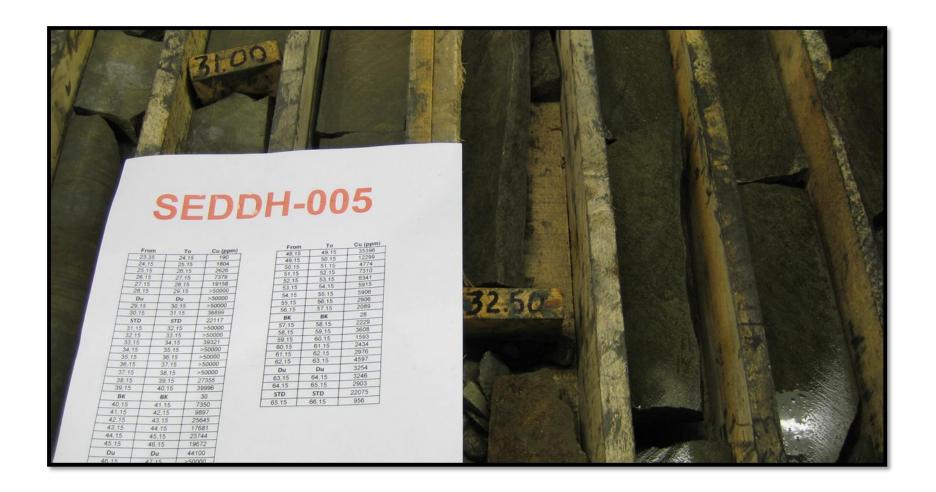
### 2012 Objectives

- Complete 25,000m drill program
- Commence resource calculation studies
- Commence and advance PEA
- Current Santa Elena work program budget for 2012 of \$9M

## **Drill Core SEDDH-5**



Including: 40m at 2.8 % Cu



## **Barranco de Loba Gold Samples**



### High-grade gold project in Bolivar

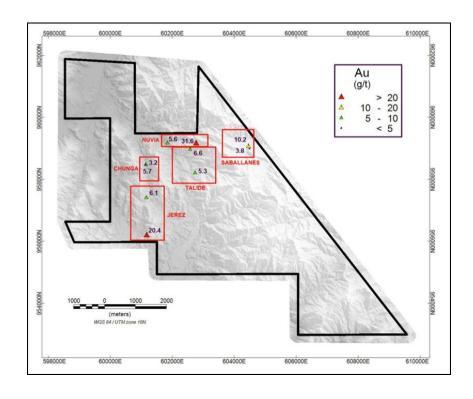
- Located ~35 kilometers due south of the town of Barranco de Loba in Sur de Bolivar, Colombia
- Comprises one mining concession (IEV-16061) for a total area of 3,976 ha
- Surrounds the Gloria mine with 2,000 artisanal miners
- Gold geochemical anomaly that continues over 5 km identified
- Option to earn 100%
- 40 mineralized veins sampled

Saballanes: 0.75m @ 18.6 g Au/t

Cerro Jerez: 0.16m @ 20.4 g Au/t

Cerro Talide: 0.15m @ 31.6 g Au/t

Cavanas: 0.13m @ 20.1 g Au/t



## **Contact Information**



Corporate Head Office	Colombia Office	Investor Relations
1090 Georgia Street West Suite 1305 Vancouver, BC V6E 3V7	Calle 7Sur No.42-70, Piso 22, Edificio Forum Medellin, Colombia	67 Yonge Street, 10 <sup>th</sup> Floor Toronto, Ontario M5E 1J8
Contact: Dave Doherty Corporate Development/Director info@cuororesources.com T: (604) 685-9316	Contact: Paul Harris Corporate Development/ Investor Relations pharris@cuororesources.com T: +57 4 403 2810 x103	Contact: Brett Allan Investor Relations info@cuororesources.com T: (416) 907-4145