

A United States Company's Path to Production in Armenia

Symbol: GBGD

Global Mining Summit

Las Vegas

February 2016



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Armenia



- Entering 25th year of independence from USSR.
- Rich in mineral resources, especially non-ferrous metals.
- Major gold and silver deposits have been confirmed and being developed.
- Excellent legislative and treaty frameworks.
- Uniquely strong relationships with the U.S., Russia, EU, and Iran. EEU member.
- Early jump to market economy.
- An outcome of stabilizing fiscal and monetary policies, continued economic reforms, and substantial support, including significant flows of remittances, from Diaspora Armenians in the U.S. and elsewhere. (Sources: Mining Journal Country Mining Profile, US Country Commercial Guide, World Bank Doing Business in Armenia.)
- 2015 notable foreign Investments in place



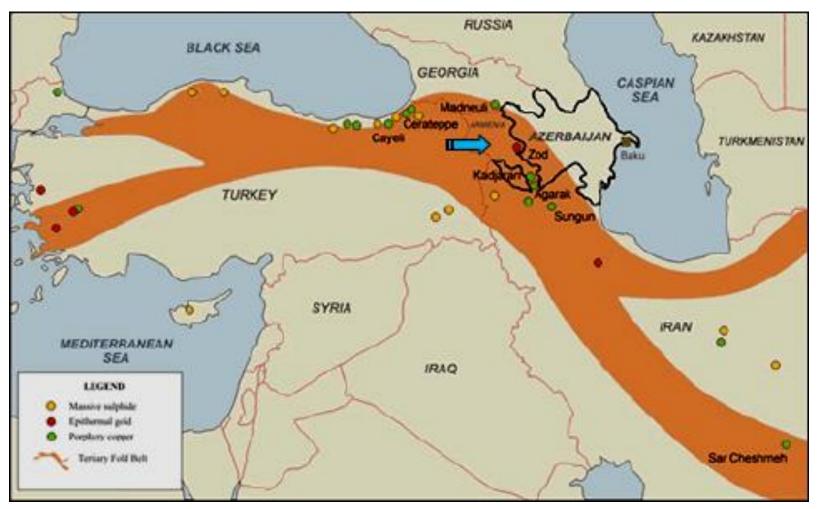
Global Gold - Mining in Armenia

- Historic Significance 5,000 years of mining
- World class deposits of copper, gold, molybdenum and other metals
- Caucasus area renowned as tectonically active region
- Top rated mining jurisdiction
- New Mining Law in force since 2012
- Well defined legal apparatus for mining and exploration
- Highly qualified population with technical mining expertise
- Significant potential for new investments

Source: Summary Overview Mining Journal Country Mining Analysis and Profile

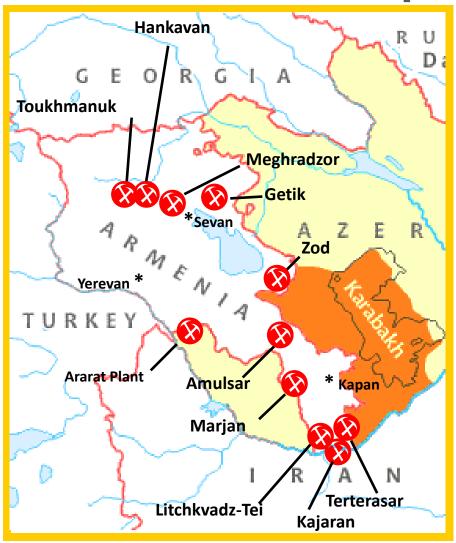


Middle-East Cenozoic copper-molybdenum-gold belt





Global Gold - Deep Armenian Experience



- Exploring and producing in Armenia since 1995
- Three properties owned (Appendix 1)
- Licensed properties aggregate to 96 sq. kilometers.
- One brought into production, with new plant and major upgrade underway
- Built working mills
- Built its own International class mine laboratory with ISO Certification to ensure QC of test samples
- Has exploration program plans and drill targets for further exploration on all three properties
- Marjan in the center of highly active mining activity with major exploration and production from 3 mines Kajaran to the south, Kapan to the east and Amulsar in the north and Zod north of Amulsar



Building a High Value Low Cost Precious Metals Corporation

- Two key Properties in Armenia
 - Toukhmanuk Mine 2015 new milling plant construction with production upgrades for planned 2Q 2016 production
 - Marjan Project Production projected for Q3, 2016
- Both properties Cash Costs at Each of Less than USD \$700/oz
- Drivers of investment
 - Safe and profitable margins
 - High potential for major resource recalibration
 - Open Pits with consistent recovery levels
 - Infrastructure
 - Proven management with deep local knowledge
 - Armenia becoming gateway to major strategic relationships
 - Resolution of prior roadblocks
 - Constant commitment to environmental and social responsibilities
 - Zero tolerance on corruption



Area Knowledge > Area Operational Experience > Disruptions Need to Be Acknowledged

- > Global Gold in Chile since 2001 (VP resident in Santiago) in Armenian since 1995.
- Employment of over 1,000 to date.
- Known mine operators in place to start in 2016.
- Market, financing, and counterparty setbacks-through all the seasons.
- ➤ 3 recent major litigation disruptions. (1) Marjan \$10.8 million award to Global including for defamation and punitive damages 2014; (2) Chile \$16.8 million awarded to Global Gold 2014; (3) Toukhmanuk and Getik Case dismissed and injunctions lifted 2015.
- Political, market, and legal risks are a fact of life.
- > Keeping perspective in current cycle.



Corporate Strategy

High Growth Gold Opportunity

Focus on a group of key high growth assets in Armenia.

Strong Local Presence

Utilize the expertise of management which has strong local knowledge and on site presence in the international markets.

Project Pipeline

Generate revenue through production and development. Prospects pipeline have short, medium, and long term timelines.

Low Cost Production

Invest in or acquire properties that feature a low cost of production with substantial upside.

Make choices that will work in multiple situations to keep on track toward focused exploration and mid-tier gold producer with lower risk, lower cost properties.

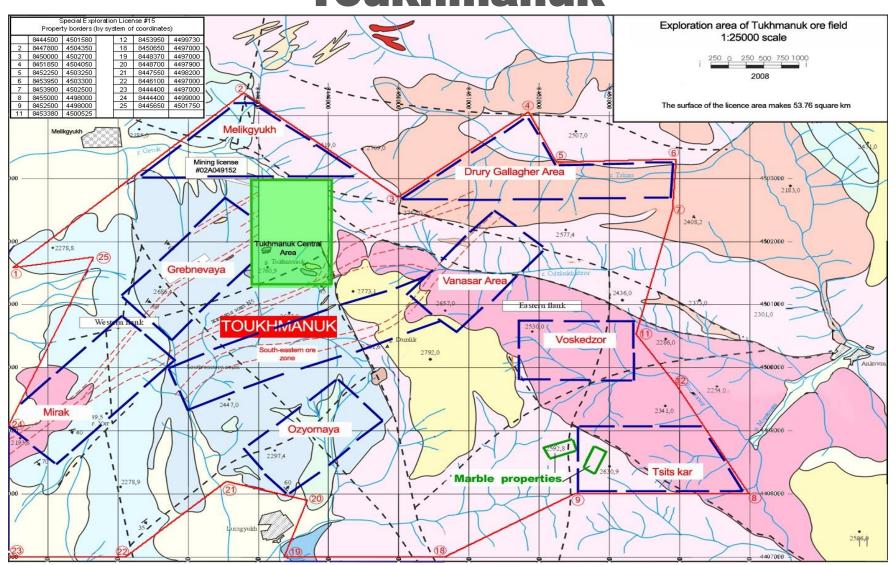


Toukhmanuk Mine Overview

- Independent analysis by Behre Dolbear of pre 2011 mining and drilling data has delineated Measured, Indicated and Inferred Mineral Resources, totaling 39.23 Mt at a grade of 2.1 g/t Au and 14.1 g/t Ag in approx. 20% of the 2.2 km2 Central Area of the 53.76 km2 deposit (Appendix 2)
- The area of the Toukhmanuk mining license area has recently been expanded from 226 hectares to 748 hectares, with 2015 reserves reconfirmed by the Armenian "State Committee on Reserves"
- Mining license extended thru 2040
- Test mining and exploration results of the No. 1 and 15 mineralized areas indicates at least 18 mineralized zones within a 150 m to 200 m wide east-north east trending alteration zone in the Central Area. The mineralized zones are 5 m to 25 m wide, extend more than 300 m along strike, and extend to more than 150 m at depth.
- Assay results of surface sampling show values ranging from 1 g/t Au to 280 g/t Au, and from 8 g/t to 520 g/t Ag. To date tested about 20% of the mineralized trend in the Central Area -- interpreted to extend to more than 1.5 km along strike.
- Global Gold built its own international class QC mine laboratory with ISO Certification
- Armenian standard reserves reconfirmed in 2015 together with new milling plant construction

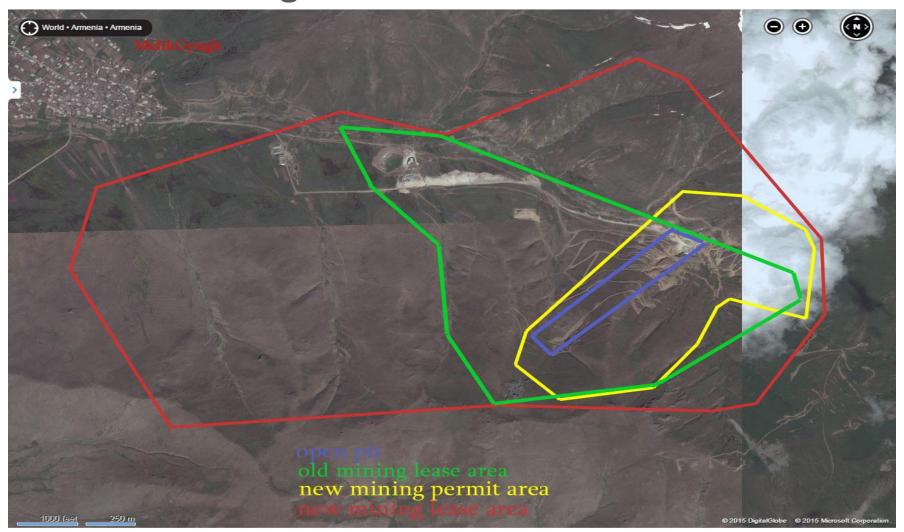


Toukhmanuk





2015 Mining Permit Area Doubles the Old







> Mill Construction < Fall 2015 - New Plant Comissioning 2Q 2016







Marjan Property Overview

- The historical resources of the deposit estimated by ROA State Committee on Reserves on the total property indicates C1 + C2 + P1= 15.4 million tonnes of ore at average grades of 2.31g/t of gold, 92.1 g/t of silver, 0.8% of copper, 1.10% lead, and 1.21% zinc (Appendix 3).
- Outside the north central Armenian belt, Global Gold engaged in an exploration and drill program at the Marjan property in the Syunik province of southwestern Armenia.
- Exploration conducted confirmed a major gold and silver deposit
- 25 year special mining license was issued in 2008 covering a territory of 19.6 square kilometers.
- Exploration to date has included detailed geological mapping, trenching, diamond drilling, underground exploration and metallurgical testing. At least 15 veins have been discovered on the property.
- Drill hole spacing ranges from 40 m to 100 m., and the deposit has been explored across 200 m vertical section, with four adits starting at 40 m, 65 m, 80 m, and 120 m below the surface respectively.
- Explored since 1947 including through 14 km of tunneling and over 17,000 meters drilling (60 km of road built by Global Gold).
- Development in Two Phases.



Summary Overview – Marjan Property

Phase One >

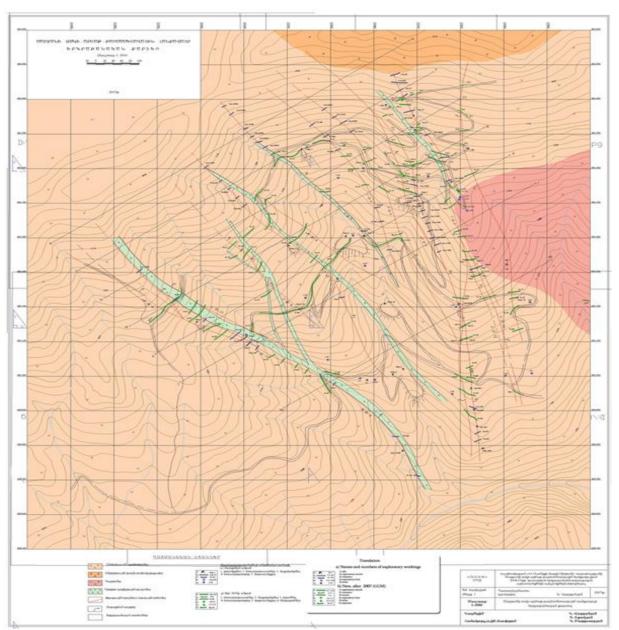
Production ready in 6 months (Open pit)

- Ramp up to 200,000 TPY -- 11.15k oz. Au ; 233k oz. Ag p.y.
- Mine license effective through 2033 covers Project territory of 19.6 Sq. km
- Mine Plan developed with Mining Contractor
- 13 veins in Central and 29 in North already discovered open at all directions
- Low Phase 1 cash cost approx.: \$554/oz and all in sustaining cost of \$664/oz
- Water, power and roads accessible
- Huge upside to add to total resource
- 100% Owned By Global Gold as of November 2014

Phase Two >

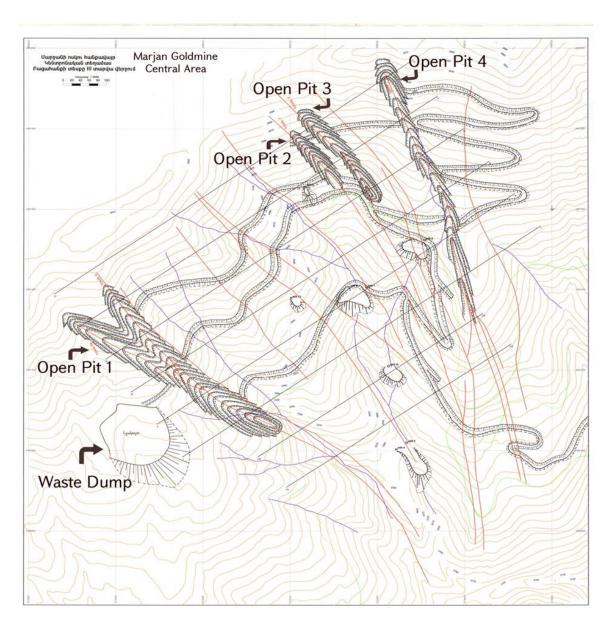
Long Term Industrial Production with Exploration and Feasibility Study

Geological Map - Marjan Central



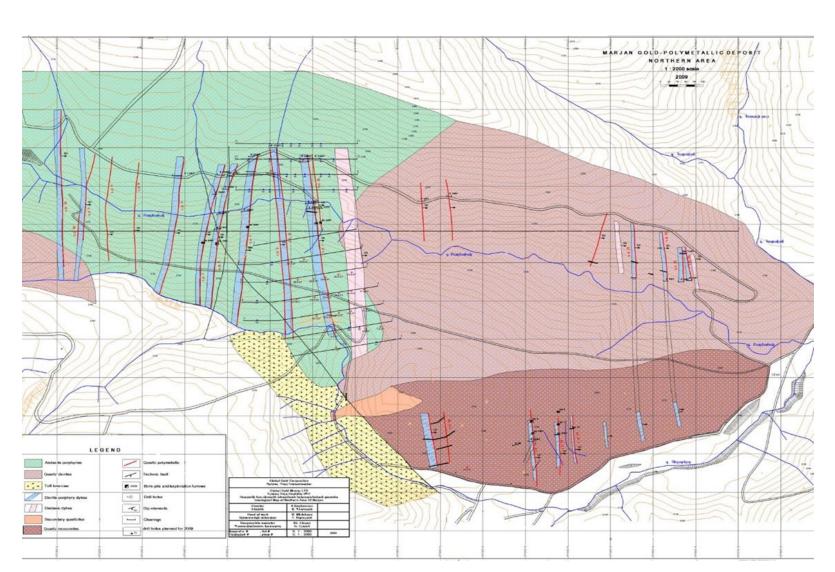
Geological Map – Marjan Central

Vein Structures
With Phase One
Open pits

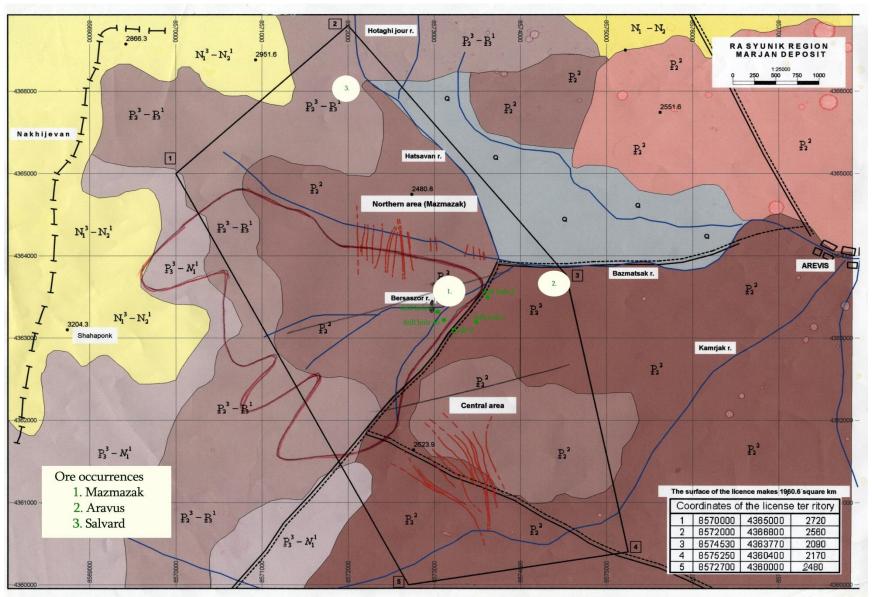




Geological Map of Marjan North Area



Geological Map – Marjan Central And North with Drill Holes in Saddle Area Toward Connecting Vein Structures



Marjan Central, Saddle, and North Satellite Photo





Marjan Cash Costs/Yields Projections-Phase 1... Robust Margins

Margin

- **\$1,400**
- **\$1,200**
- **\$1,000**
- **\$ 800**

- \$	600
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\$ 400

\$ 200

\$ 0

All-in

Sustaining

Cash Cost

\$ 664

Cash Cost Summary

Mining	\$122
_	.

Processing \$135

General and Administration \$76

Taxes (20%) and Royalties (1%) \$221

Total Cash Cost \$554

Sustaining Capital \$110

All-in Sustaining Cash Cost \$664



Exploration Plan Overview

- Historical drilling, tunneling, trenching and other exploration during the Soviet era and by Global Gold, have identified
 - 13 veins in the Marjan Central Section
 - 29 veins in the Marjan North Section
 - The veins extend at strike in all directions at depth of up to the 200 meter level
- Significantly: Exploration and drilling in the Saddle Area between the Central and North Sections indicate the vein structures are continuous and will prove to a much larger resource – for both open pit mining and Phase 2 underground mining
- Specifically: Results to date indicate that Veins 1, 1A, 2, 3, 5, 6A, 7, 8, and 10 run between the Central and North Sections directly across the Saddle Area, with visible outcroppings
- Global Gold has a 3 year exploration program
 - drill 15,000 additional meters and
 - further exploration in all three sections -- budget of \$5 million
 - this to build toward a full feasibility study and Phase 2 Mining



Marjan Investment Scenario

The Marjan property - divided into 3 areas

- Marjan Central-Mine Plan- veins extend
- Marjan North which has the same geology as Central- only 20% explored
- 15.4 million tonnes of ore at av. grade 2.31 g/t Au, 92.g/t Ag (Armenian Standards)
- The Marjan Saddle joins Central and North together initial drilling and exploration only

The Production Exploration plan Y1 and 2 2016 – Dec 2017

- Bring Marjan into production starting infrastructure upgrading with first production offtake delivery starting in Summer 2016
- Exploration of Marjan North and the Marjan Saddle Y2 –Y4 Commencing drill program July 2016
- Commence Marjan Central mining program as a mirror of Marjan central (upon confirmation of like mineralization) Production offtake delivery 18 months from mine infrastructure completion.
- Preliminary Financing Program Contingent on the above factors



Management Team

An Experienced Management Team With Local Expertise

Van Z. Krikorian Chairman & CEO Mr. Krikorian has been actively involved in the mining industry since 1994. He joined Global Gold in 2003 after representing the company as outside counsel since 1995. Previously, Mr. Krikorian was a partner in the New York office of Vedder Price and until 1998 practiced with Patterson, Belknap, Webb & Tyler. He served as Deputy Representative to the UN for the Republic of Armenia during the first General Assembly after Armenia's UN admission. He received his law degree from Georgetown University and B.A. in International Affairs from George Washington University. Mr. Krikorian is also an adjunct professor of law at Pace University.

Jan Dulman Chief Financial Officer Mr. Dulman as been the Company's Chief Financial Officer since June 14, 2007 and was the Company's Controller from August 1, 2005 until June 14, 2007. Mr. Dulman is a certified public accountant licensed in the State of Connecticut

Dr. Ted Urquhart Vice President Dr. Urquhart has over 35 years experience in international mining and exploration. Dr. Urquhart has headed Global Gold's office and operations in Chile since 2003. He has owned and partnered with leading geophysical consulting and survey companies. Dr. Urquhart has participated in projects as diverse as oil basin studies, mineral and diamond exploration and radioactive satellite fragment recovery. He was also involved in the development of geophysical systems and software.

Vigen Varshamyan Chief Geologist Mr. Varshamyan has degrees in geology and engineering. He has worked as a geologist on almost all the major metal mines in Armenia, including Zod, Azatek, Shahumyan, Agarak, Kajaran, Kapan and others, since 1974. As an expert on reserve approval, Vigen was involved on research and approval of reserves of almost all major metal mines in Armenia since 1988.

Ashot Boghossian Regional Director Mr. Boghossian is a lawyer who has been involved in major investment projects in Armenia since 1995, including mining projects such as Zod, Meghradzor, Lichkvaz, Terterasar, Aragats perlite, Hankavan, Toukhmanuk, Marjan, Getik and others. Ashot was involved in negotiations, structuring and other legal aspects of the projects. Ashot acted as Regional Director for Global since 2003.



Shareholder Structure

Global Gold Corporation <> OTCQB Trading Symbol: GBGD

Shares 90,130,475

Options 2,954,167

Total 93,084,642

Shareholders 1,200

Major Investors as of December 31, 2015

Management 49.35%

Ian Hague (member – board of directors) 37.7% Other Management 11.65%

Firebird Management LLC 14.33%



Thank You

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Appendix 1 - Global Gold Three Primary Projects

Marjan -

- Advanced stage of exploration; 6 month timeline to production.
- Armenian Standard resource deposit of 15.4 m tonnes Av. grade 2.3g/t Gold 92.1 g/t Silver. (1.0 g/t Av. Cut off)
- Property 19.6 km: world class exploration upside

Toukhmanuk- Expanded production with plant upgrade being commissioned

- "Global Gold has delineated Measured, Indicated, and Inferred Mineral Resources totaling 39.228 Mt at a grade of 2.7 g/t Au and 14.07 g/t Ag in approximately 20% of the 2.2 km2 Central Area" Cut off grade of 0.6 g/t with total 2.606 M oz Au and 17.769 M oz Ag.**
- Mine plan completed new plant delivered and being assembled for early 2015 commissioning
- New discovery show grades 1g/t to 280 g/t Au and 8g/t to 520 g/t Au
- Continued exploration of 1.5 km new discovery strike zone will add to resource
- License area 53.7g sq. Km

Getik-

- Historic Resource of 2 -5 m tonnes Av. Grade 4 to 5 g/t Au
- Exploration plan in place over 3 years...property Licence area 27sq Km.

**Behre Dolbear Independent Tech Report 2011 – see http://www.globalgoldcorp.com/



Appendix 2 – Toukhmanuk Behre Dolbear Report

Based on exploration and mining work done prior to 2011, the Behre Dolbear report states:

Global Gold has delineated Measured, Indicated and Inferred Mineral Resources, totaling 39.23 Mt at a grade of 2.1 g/t Au and 14.1 g/t Ag in approximately 20% of the 2.2 km2 Central Area of the 53.76 km2 Toukhmanuk deposit. Global Gold used a cut-off of 0.6 g/t Au and applied a rock density of 2.6 as follows:

Resource Category	Tonnage: Mt	Gold: g/t	Silver: g/t	Contained Gold: Moz	Contained Silver: Moz
Measured	6.043	3.10	23.83	0.602	4.630
Indicated	18.767	1.99	13.09	1.200	7.907
Measured & Indicated	24.810	2.26	15.71	1.802	12.537
Inferred	14.418	1.73	11.26	0.804	5.233
Total	39.228	2.07	14.07	2.606	17.769

Estimated Measured and Indicated (M&I) resources total 24.81 Mt at 2.26 g/t Au and 15.71 g/t Ag for 1.8 Moz of gold and 12.5 Moz of silver. Inferred resources total 14.42 Mt at 1.73 g/t Au and 11.26 g/t Ag for 0.8 Moz of gold and 5.2 Moz of silver. The resource remains largely unexplored and is open along strike and at depth.



Appendix 3 - Marjan

Mineral Resources and Reserves Estimate Per Armenian Standards

Marjan Central Zone						
Category	Tonnage	Au g/t	Ag g/t	Cu %	Zn %	Pb %
C1	593,200	2.99	84.46	0.11	0.88	1.30
C2	4,114,600	2.46	90	0.14	1.01	1.20
P1	4,127,244	2.18	93.42	0.17	1.04	1.26
Marjan Northern Zone						
Category	Tonnage	Au g/t	Ag g/t	Cu %	Zn %	Pb %
P1	6,500,000	2.17	94.9	0.8	1.27	1.2