



District Scale Gold-Copper Exploration First World Mining Jurisdictions

TSX-V: AVG

Investor Presentation

November 2018

Exploration

Discovery

Value Creation

Forward Looking Statements

This presentation ("**Presentation**") contains forward-looking information that involves substantial known and unknown risks and uncertainties, most of which are beyond the control of Avidian Gold Corp. ("**Avidian**"). Forward-looking statements include estimates and statements that describe Avidian's future plans, objectives or goals, including words to the effect that Avidian or its management expects a stated condition or result to occur. Forward-looking statements may be identified by such terms as "believes", "anticipates", "expects", "estimates", "may", "could", "would", "will", or "plan". Since forward-looking statements are based on assumptions and address future events and conditions, by their very nature they involve inherent risks and uncertainties. Although these statements are based on information currently available to Avidian, Avidian provides no assurance that actual results will meet management's expectations. Risks, uncertainties and other factors involved with forward-looking information could cause actual events, results, performance, prospects and opportunities to differ materially from those expressed or implied by such forward-looking information. Forward looking information in this presentation includes, but is not limited to, Avidian's objectives, goals or future plans, statements, exploration results, potential mineralization, Avidian's portfolio, treasury, management team and enhanced capital markets profile, the proposed private placement, the timing of the Transaction, the estimation of mineral resources, exploration and mine development plans, timing of the commencement of operations and estimates of market conditions. Factors that could cause actual results to differ materially from such forward-looking information include, but are not limited to, problems, expenses, difficulties, complications and delays frequently encountered in connection with the establishment of any business, failure or inability to complete the Transaction on the terms as proposed, failure to obtain the required approvals of regulators, failure to identify mineral resources, failure to convert estimated mineral resources to reserves, the preliminary nature of metallurgical test results, delays in obtaining or failures to obtain required governmental, regulatory, environmental or other project approvals, political risks, unprofitable efforts resulting not only from the failure to discover mineral deposits but also from finding mineral deposits that, though present, are insufficient in quantity and quality to return a profit from production, uncertainties relating to the availability and costs of financing needed in the future, changes in equity markets, inflation, changes in exchange rates, fluctuations in commodity prices, delays in the development of projects, capital and operating costs varying significantly from estimates and the other risks involved in the mineral exploration and development industry. There is no assurance that Avidian's mineral exploration and development activities will result in any discoveries of commercial bodies of ore. Mining exploration requires ready access to mining equipment such as drills, and crews to operate that equipment. There can be no assurance that such resources will be available to Avidian on a timely basis or at a reasonable cost. Unusual or infrequent weather phenomena, sabotage, or other interference in the maintenance or provision of infrastructure required for mineral exploration could adversely affect Avidian's operations, financial condition and results of operations. The further development and exploration of Avidian's projects depends upon Avidian's ability to obtain financing through equity financing, joint ventures, debt financing, or other means. There is no assurance that Avidian will be successful in obtaining required financing as and when needed. There is no guarantee that Avidian's title to such properties will not be challenged or impugned or that the appropriate permits and approvals will be obtainable on reasonable terms or on a timely basis; the licenses will be renewed upon their expiry; and that Avidian will be able to explore its properties as permitted or to enforce its rights with respect to its properties.

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Avidian Gold - Overview

Focused on High Quality Exploration Targets in Favourable Mining Jurisdictions



Veteran Team

Industry experienced leaders

Track record of deposit discovery and success

Multi-faceted technical & business expertise



Focused Strategy

Operate within mining friendly jurisdictions of North America

Advance high quality portfolio up the value chain

Fill the gap in the discovery pipeline for new deposits



The Right Assets

Located within well endowed mineral belts in **Alaska** and **Nevada**

Alaska ranked 14th by the Fraser Institute⁽¹⁾

Nevada ranked 4th by the Fraser Institute⁽¹⁾

Avidian Capital Structure

Strong Insider Holdings with Technical, Geological and Capital Markets Backgrounds

Ticker Symbol	TSXV: AVG
Issued and Outstanding Shares	56.0 M
Warrants Outstanding	6.8 M
Options Outstanding	4.9 M ⁽¹⁾
Fully Diluted Outstanding	67.8 M
Management & Directors Ownership	20%
Debenture (May, 2019)	\$250K
52 Week Range	\$0.20 - \$0.70
Market Cap	\$30.0 M

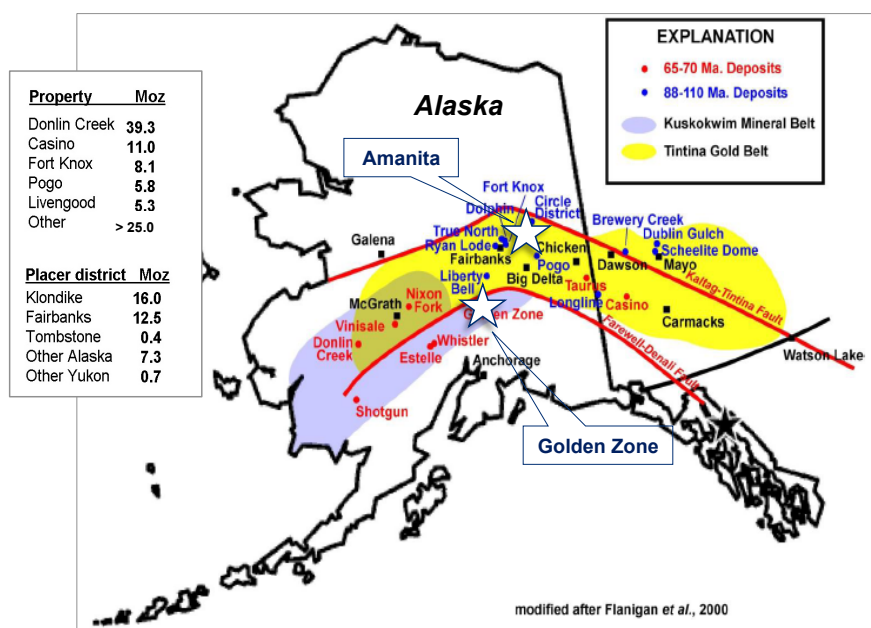


Went Public in Dec 2017

(1) 4,440,000 options granted with exercise price of \$0.60 – priced above last financing price of \$0.50

Alaska Projects

Strategically located within the prolific +130 Moz Au Tintina Gold Belt and near world-class gold deposits



Golden Zone Property (100% owned, 105.5 km²)

- District scale property >15 km gold mineralized corridors
- Numerous high grade occurrences: **5 g/t Au to > 25 g/t Au** ± base metals with an expandable NI 43-101 resource base of ~300 Koz Au
- Analogous setting to the large deposits in the Tintina Belt (Interlayered sediments and mafic volcanics intruded by Cretaceous to Tertiary intrusions)
- Potential to host the higher-level systems like **Donlin Creek (+ 39 Moz)** to deeper-level systems like **Fort Knox (+ 8 Moz)**, **Dublin Gulch (+ 6 Moz)** and **Pogo (+ 5 Moz)**

Amanita Property (100% owned, 14.6 km²)

- Within a mining district that has produced +20 Moz Au
- Directly on trend to the southwest of the 380,000 oz Au/year (0.45 g/t Au) producing Fort Knox Mine (Kinross)
- Mineralization style analogous to Fort Knox, with grades > 1.0 g/t Au

Golden Zone Property | Overview

Advanced-Stage Exploration Project: Regional Scale Multi-Million Ounce Gold Targets

➤ Prime Location with Excellent Access

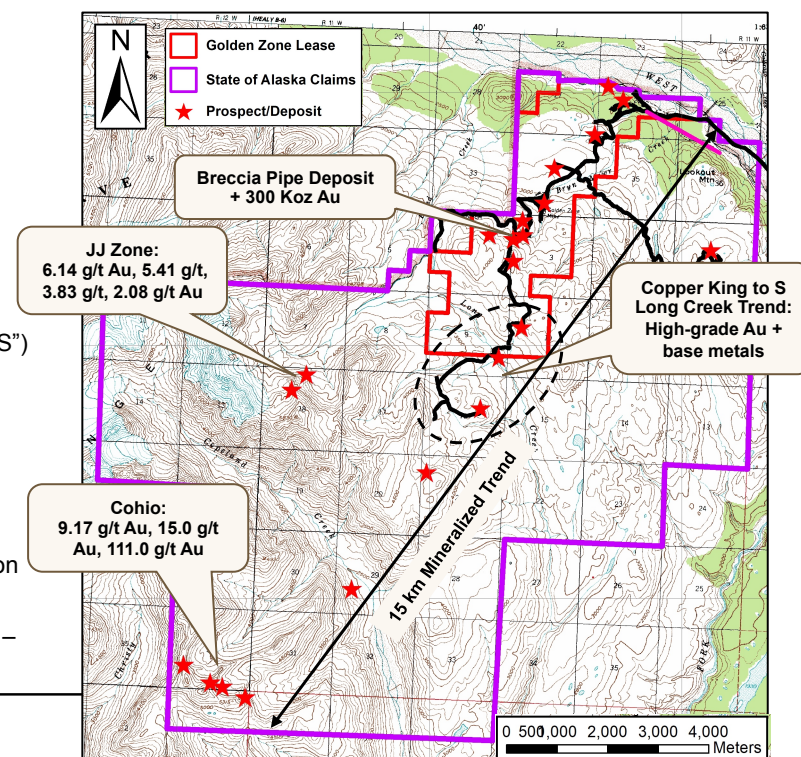
- 320 km north of Anchorage, 16 km west of main route between Anchorage & Fairbanks
- Year-round access via gravel road + airstrip with permanent camp
- State of Alaska claims with an existing mining lease - 32 years remaining

➤ Underexplored Property Package

- District scale of 105.5 km², >15 km mineralized trends; <400 m has been drill tested
- Magmatic-hydrothermal process compatible with Intrusion Related Gold Systems (“IRGS”)
- **New zones of mineralization discovered** in 2018

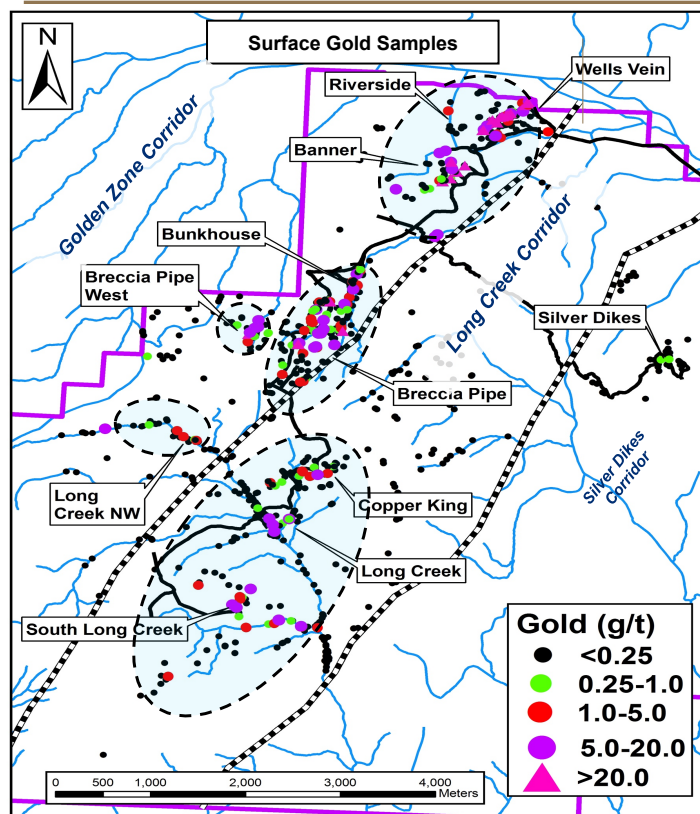
➤ > 15 km Mineralized Trend with multi-gram high-grade Au mineralization

- New large scale gold target (JJ Zone) discovered by prospecting
- Copper King to S Long Creek large scale targets with potential of porphyry style affiliation or a hybrid porphyry/IRGS style
- Golden Zone Breccia Pipe Deposit - NI 43-101 resources ~300 Koz Au and 1.5 Moz Ag – open pit deposit that anchors any future larger discovery



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Golden Zone Property | Target Areas, Northeastern Property Portion



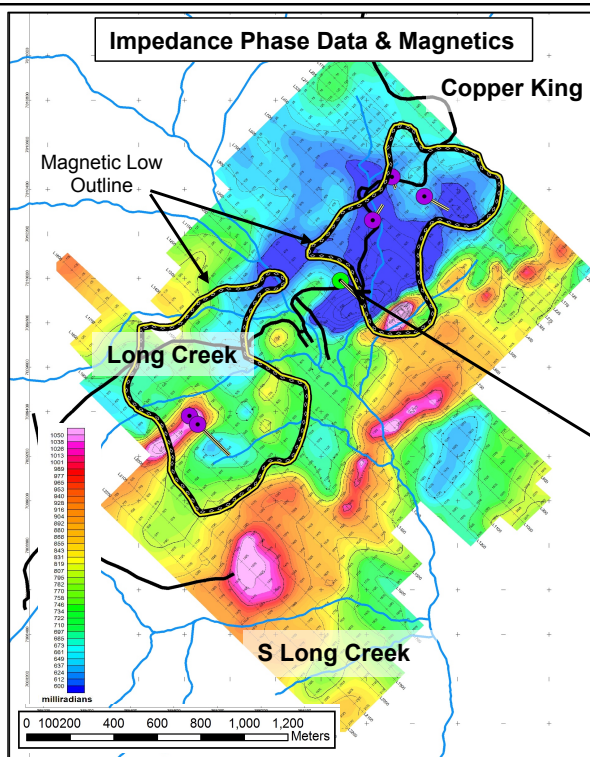
➤ Golden Zone Corridor (> 12 km mineralized trend)

- <400 m of +12 km trend has seen drilling
- High grade Au surface occurrences: **5 g/t Au to > 25 g/t Au** plus Ag ± base metals
- Breccia Pipe Deposit: ~300 Koz Au Indicated + Inferred resource
- **New Breccia** occurrence discovered west of the Breccia Pipe deposit
- **New mineralization style discovered in vicinity of the Breccia Pipe Deposit**
- **New high grade gossan zone (JJ Zone)** discovered by prospecting approx. 5 km southwest of Breccia Pipe Deposit, with up to +6 g/t Au

➤ Long Creek Corridor (> 3 km mineralized trend)

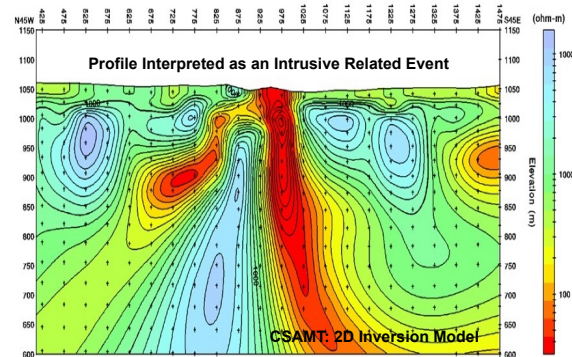
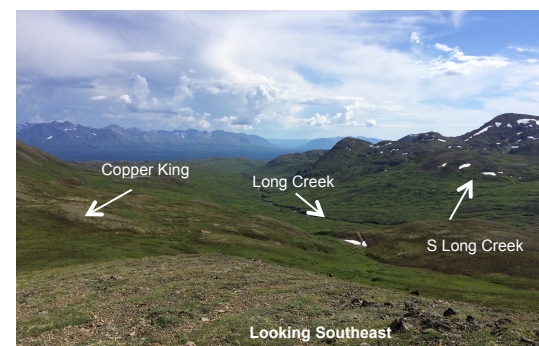
- Contains mineralization of porphyry style affiliation or a hybrid porphyry/IRGS style
- Numerous high grade areas: i.e.,
 - 9.1 m of 8.71 g/t Au, 80.8 g/t Ag, 3.57% Cu
 - 3.0 m of 16.08 g/t Au, 50.6 g/t Ag, 0.78% Cu
- 2018 CSAMT survey identified **multiple intrusive related events over +3 km area**
- At surface granite stockwork porphyry dike associated with a larger proximal mineralized intrusive:
 - 4.8 g/t Au, 106 g/t Ag, 1.4% Cu

Long Creek Corridor | CSAMT Geophysical Survey



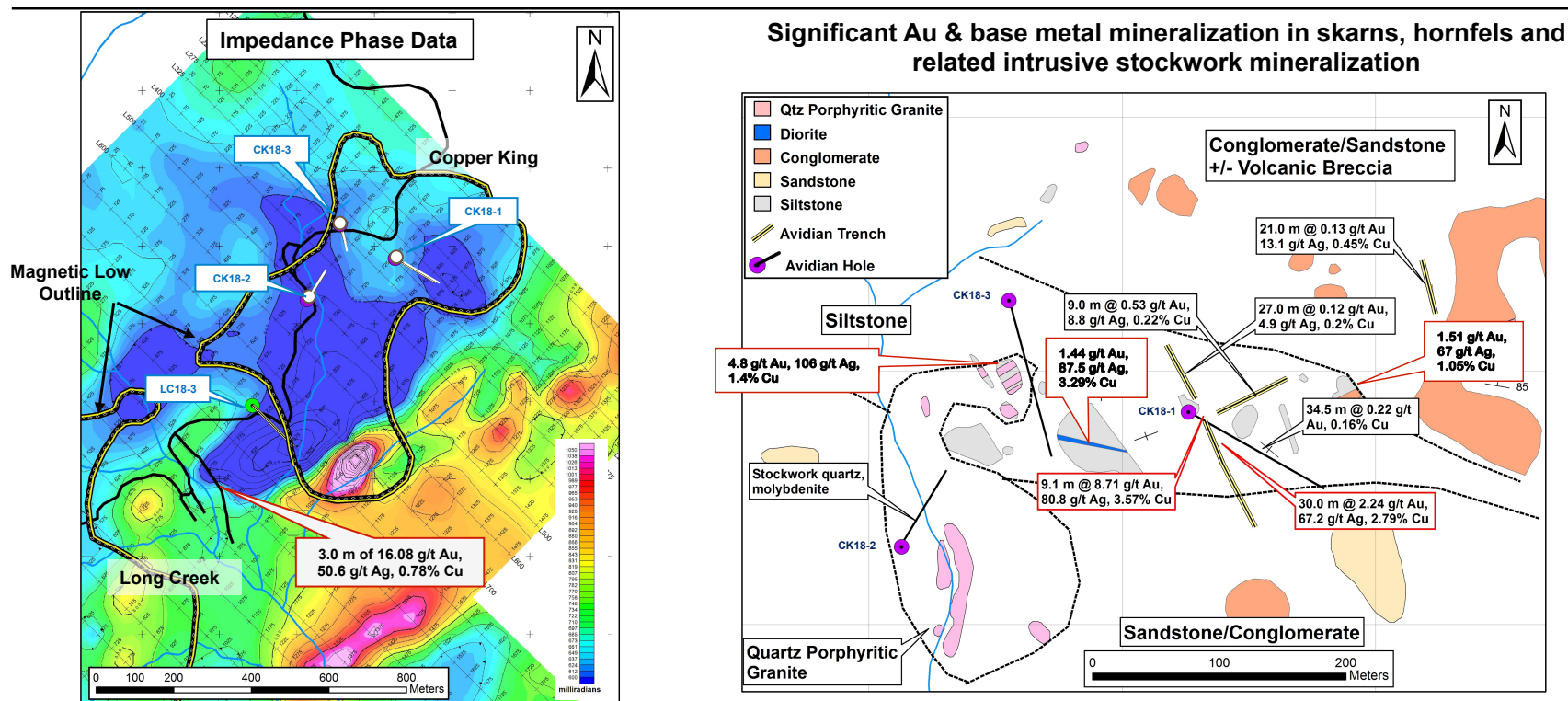
Regional Scale Targets

- +3 km long system
- Mineral occurrences appear to be part of a large system, spatially related to magnetic lows
- Multiple Coincident Data Filters Point to Shallow Intrusive Related Events



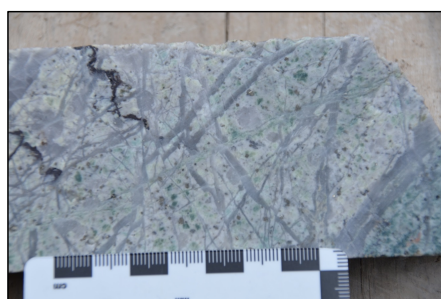
- 2018 CSAMT targets coincident with airborne magnetic lows – indicative of destruction of magnetic minerals by intrusive event
- CSAMT targets also coincident with 1996 airborne low resistivity

Copper King | CSAMT & 2018 Sample Results



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Copper King | Porphyry Stockwork - The Tip of the Iceberg?



CK18-2 : altered stock work porphyry dike at 25 m with Mo, cpy & py

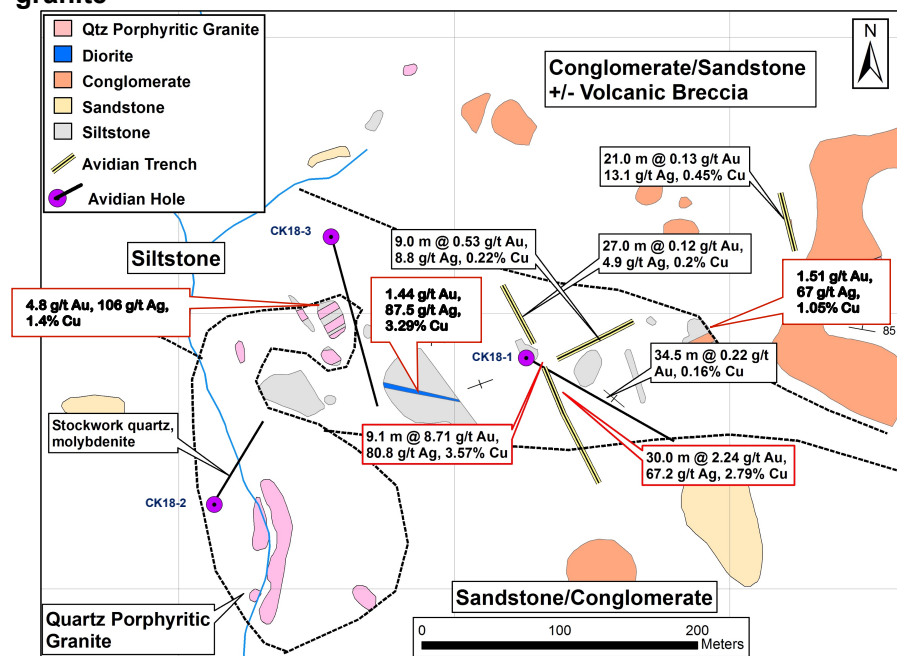


9.1 m @ 8.71 g/t Au, 80.8 g/t Ag, 3.57% Cu



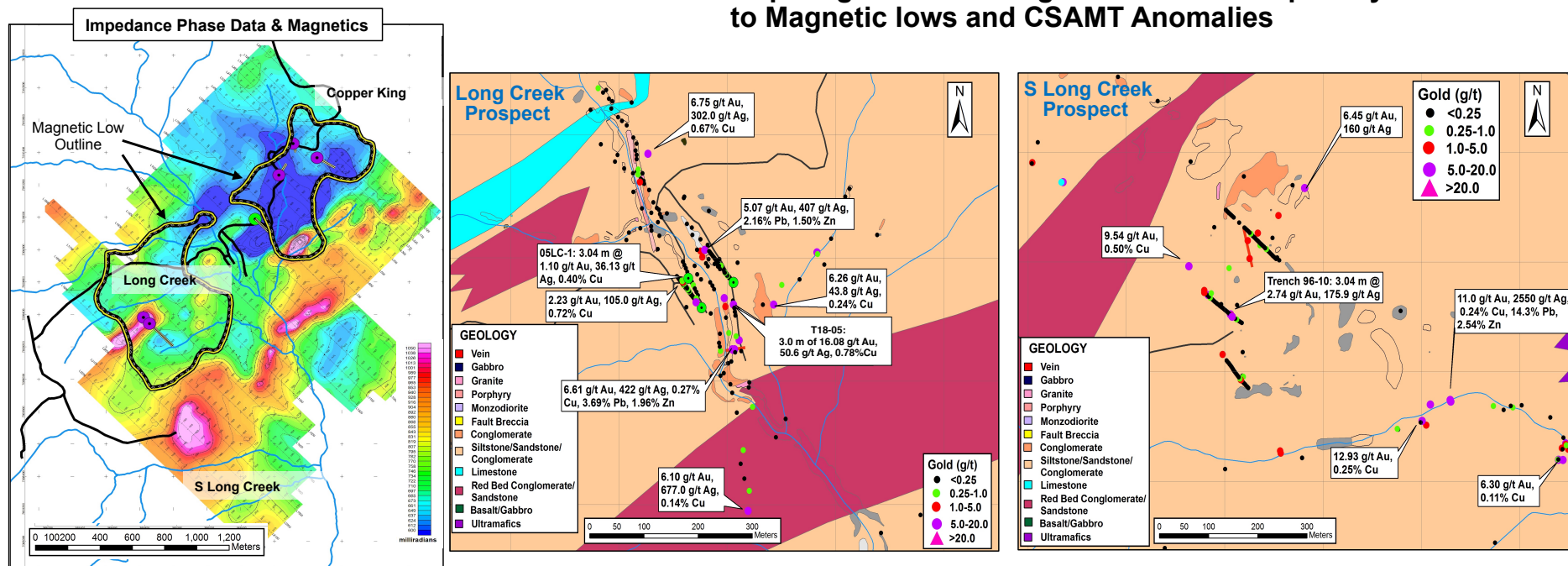
Adjacent mineralization of 4.8 g/t Au, 106 g/t Ag, 1.4% Cu

Widespread mineralization proximal to a quartz eye porphyritic granite



Long Creek Corridor | Long Creek & S Long Creek Mineralization

Additional Follow up Targets in the Long Creek Corridor Spatially Related to Magnetic lows and CSAMT Anomalies



Golden Zone Property | JJ Zone – A New Prospecting Discovery

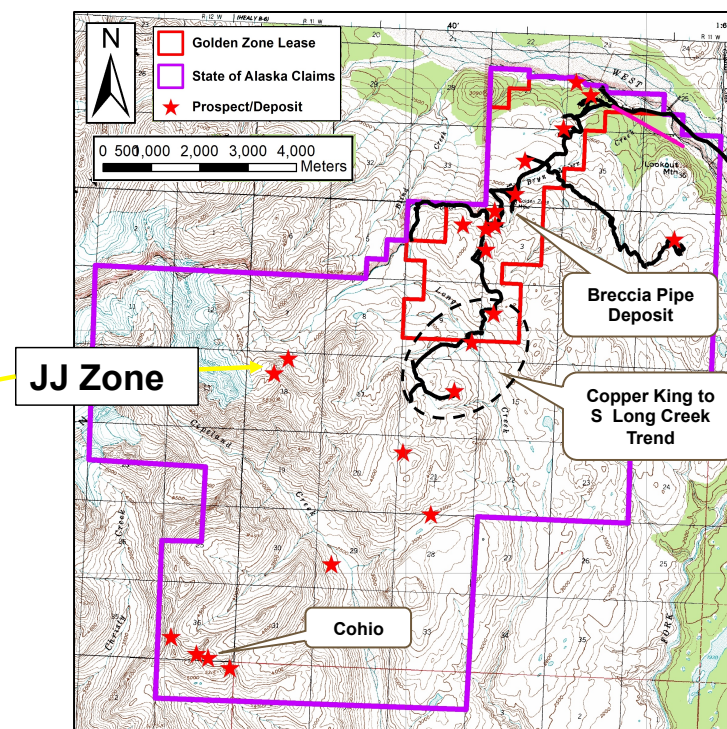
- *New Discovery* within the Golden Zone Corridor; 5 km southwest of the Breccia Pipe Deposit
- 6 km northeast of the Cohio prospect reported to have gold showings highlights of **111.0 g/t Au**, **15.0 g/t Au** & **9.7 g/t Au**



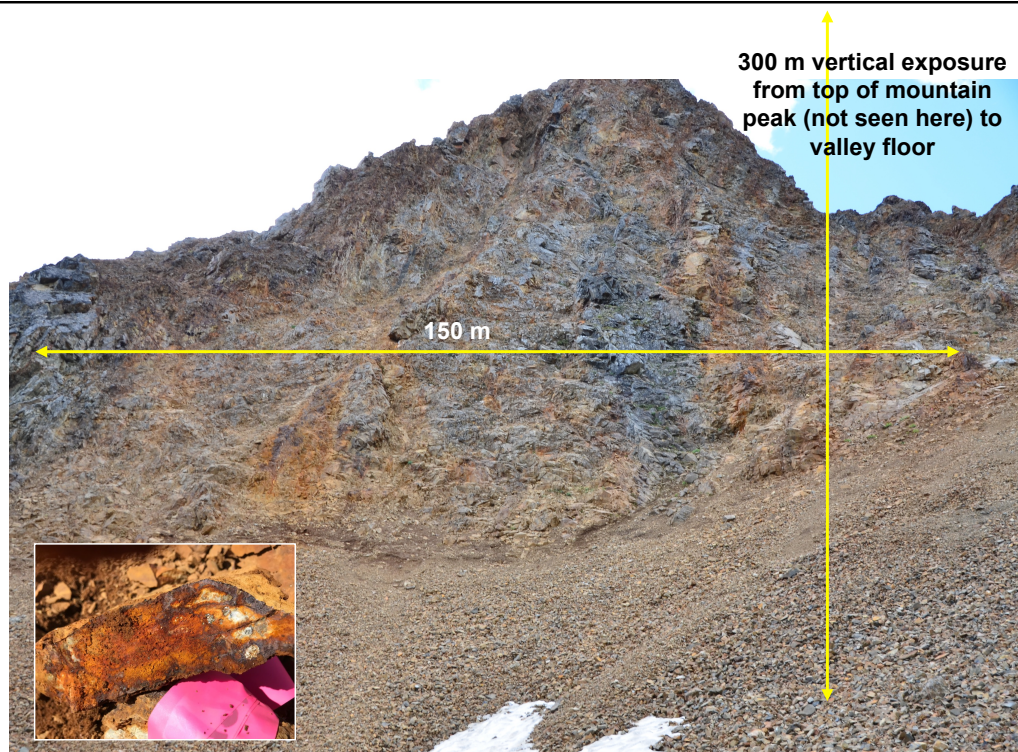
Py-rich Sediment; Values up to 6.14 g/t Au



Multiple Zones of Gossanous Pyrite –rich Sediments



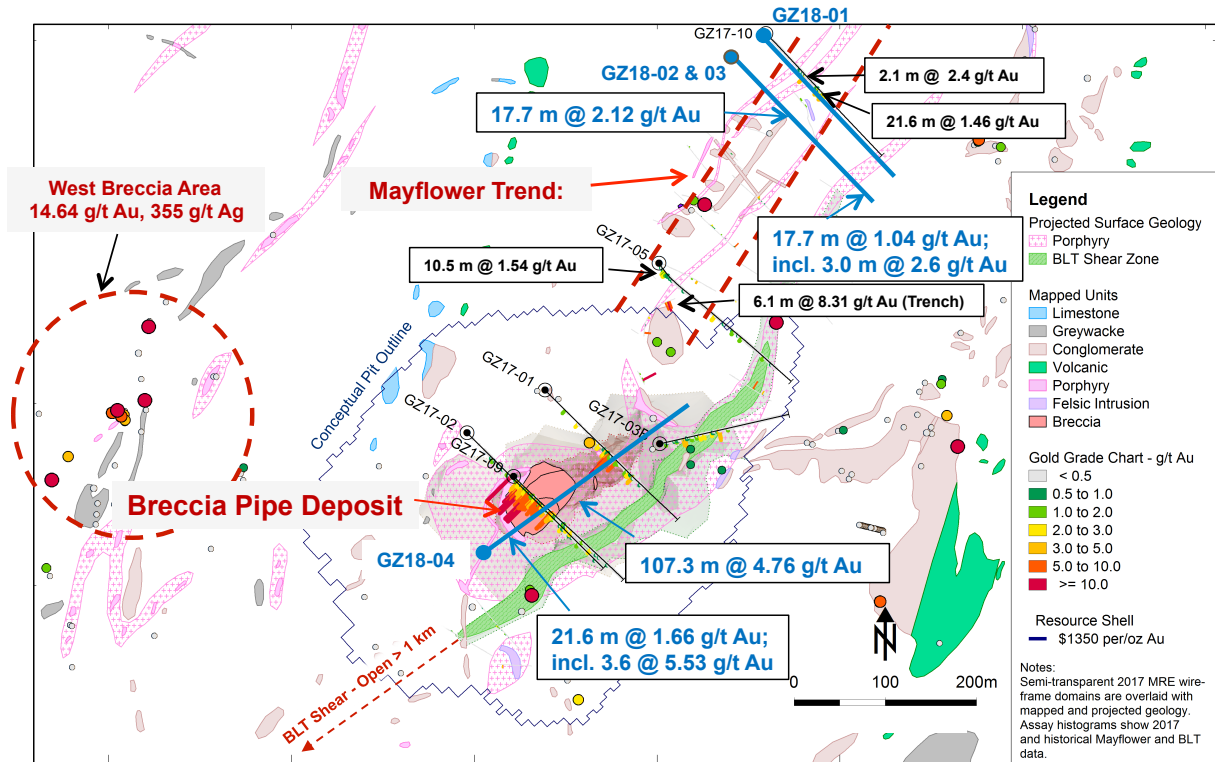
Golden Zone Property | JJ Zone – A New Prospecting Discovery



- Multiple sulphide-bearing gossan zones, vertical dipping ranging from 0.5 m to +3.0 m
- Sulphides include disseminated to semi-disseminated pyrite, chalcopyrite and arsenopyrite within siltstones/sandstones, intruded by porphyritic dikes
- Preliminary Dimensions: 300 m vertical exposure by 150 m width and 450 m – 500 m strike length
- Early highlight assay results include: **6.14 g/t, 5.41 g/t, 3.83 g/t, 2.08 g/t Au**



Golden Zone Property | Anchor Open-Pit Gold Ounces: Enhances Any Future Peripheral & Property Discoveries



Breccia Pipe Deposit*

Indicated Resource of 267,400 oz Au
(4.2 million tonnes of 1.99 g/t Au)
Inferred Resource of 35,000 oz Au
(1.4 million tonnes of 0.83 g/t Au)

2018 Drilling

- Mayflower Trend (=350 m trend adjacent to the Breccia Pipe Deposit)
 - Holes GZ81-01 to GZ18 – 03
 - Still open internally, southeast to hole GZ17-05 and to the northeast
- Breccia Pipe Deposit
 - GZ18-04 – testing down plunge extension of Breccia Pipe & adjacent porphyry intrusive:

New breccia discovery (West Breccia Pipe) 400 m west of Breccia Pipe Deposit - yet to be drill tested

* See Appendix for details

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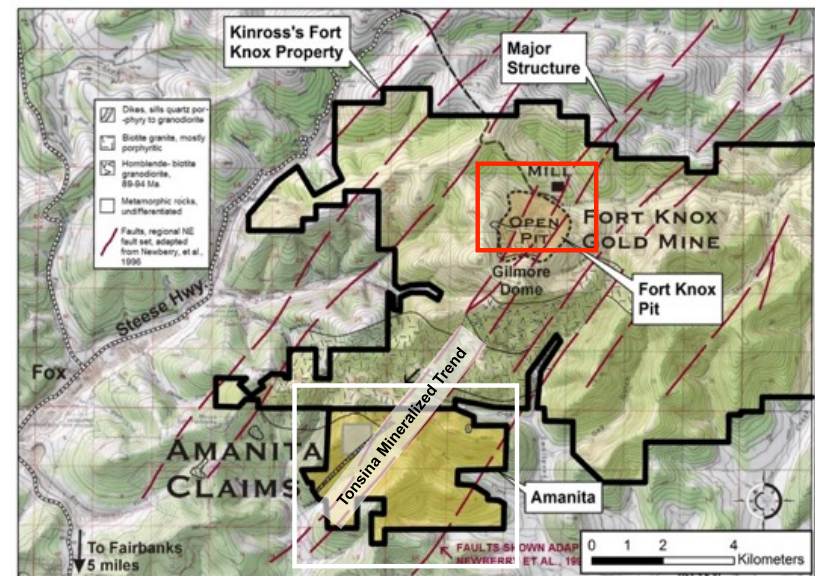
- 2016 Resource. Open-pit mining (3.6 strip ratio) and conventional milling and processing. Majority of the Au mineralization appears free milling. Note: Base metals not analyzed.
- Assay capping values : Porphyry- 20 g/t Au, Silica Breccia- 25 g/t Au, Sulphide Breccia- 35 g/t Au; Porphyry- 60 g/t Ag, Silica Breccia- 130 g/t Ag, Sulphide Breccia- 200 g/t Ag, Shear Zone- 40 g/t Ag.
- Blocks within a Whittle shell generated using a \$1,350/oz gold price are classified as Inferred. Blocks outside of the floating cone are not classified.

Amanita Property | Fort Knox Analogue

Analogous geology, alteration, mineralization and higher grades than Fort Knox

- Excellent access and infrastructure - approximately 15 km northeast of Fairbanks city limits
- Adjacent and contiguous with Fort Knox that produces approx. 380,000 oz/yr at an avg. grade of approximately 0.45 g/t Au
- Intrusion Related Gold System, structurally controlled, sheared sheeted vein/stock work mineralization similar to Fort Knox
- Proterozoic schists and amphibolite intruded by Cretaceous age granitoid
- The main mineralized zone (Tonsina Trend) is approximately 5.6 km southwest of Fort Knox in the same NE trending corridor

Proximity to Fort Knox Mine

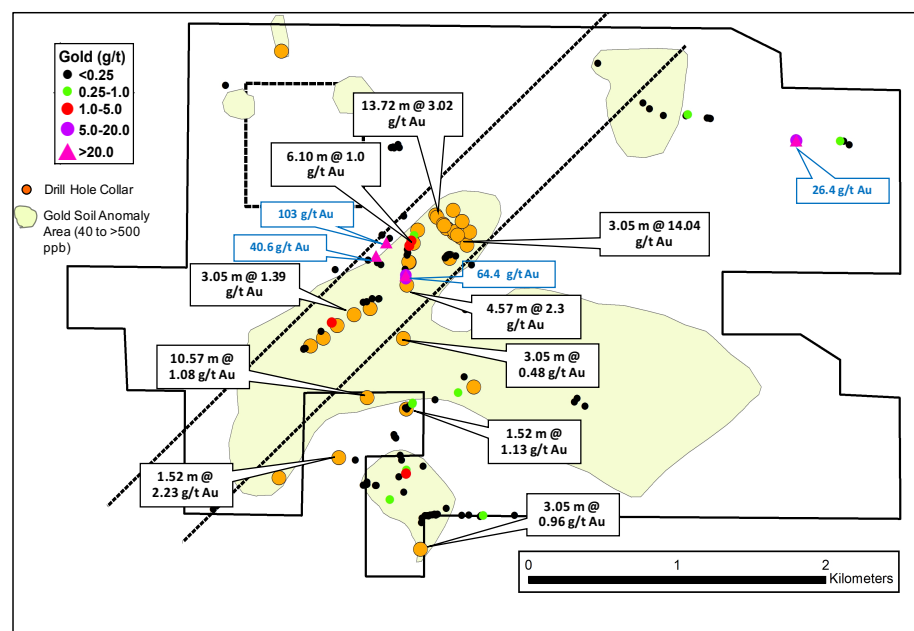


Amanita Property

On Trend with Fort Knox

- Very limited and unevenly distributed drilling within the 1.6 km long Tonsina Trend
- 30 of 39 holes intersected >1.0 g/t Au over 1.5 m: 6 holes with VG
- Drill tested to less than 150 m depth, all oxide mineralization
- Intercepts include:
 - 14m @ 3.02 g/t Au
 - 11m @ 1.08 g/t Au
 - 5m @ 2.30 g/t Au
 - 3m @ 14.04 g/t Au
- Several other untested targets on the property discovered from prospecting (in blue)

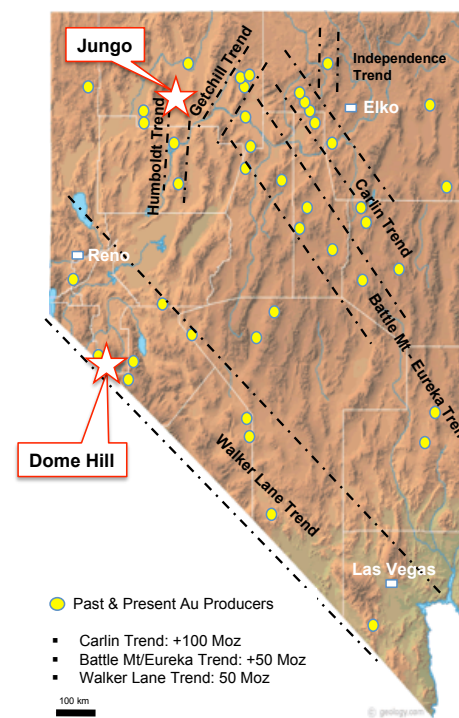
Selected Drill Holes and Grab Samples



Nevada Properties

High Prospectivity in a World Class Mining Jurisdiction





Project	Jungo	Dome Hill
Ownership	100%	100%
Claims / Size	235 claims (1,960 ha)	78 claims (600 ha)
Target	<p>5 km long gold-copper system with mineralization in a magmatic-hydrothermal environment between the Hycroft (25 Moz Au) and Sleeper (7 Moz Au) deposits</p> <p>Island arc, intrusion-related system with structurally controlled Au-Cu mineralization along NNE trending structures</p>	<p>+6 km of known high sulphidation vein systems, all open and untested</p> <p>Numerous high-grade grab samples: 45.7 g/t Au, 31.8 g/t Au, 27.5 g/t Au</p>
Previous Drilling	<p>4.3 m @ 1.7 g/t Au, 57.7 g/t Ag and 2.7% Cu</p> <p>1.5 m @ 2.5 g/t Au, 71.6 g/t Ag and 0.7% Cu</p> <p>12.2 m @ 1.3 g/t Au, 28.6 g/t Ag and 0.7% Cu</p>	<p>4.6 m @ 4.7 g/t Au</p> <p>1.5 m @ 9.7 g/t Au</p>



Veteran Team – Disciplined, Focused, Committed

Management	Experience	Achievements
 Nick Tintor, B.Sc President & CEO, Director	+35 years in mining company executive management, project acquisition, mineral exploration and finance	Founded and led resource junior companies including Anaconda Gold., which is currently operating the Pine Cove gold mine in Newfoundland. Listed Moto Goldmines in Canada and was instrumental in \$63 million in TSX financings in 2005-2006.
 Dr. Tom Setterfield, PhD, P.Geo VP Exploration	+35 years International exploration experience and is considered an expert in IOCG, epithermal Au and VMS deposit types.	Integral to the acquisition of the Golden Hills gold-rich VMS deposit, Mongolia, that is presently being developed. Co-founder and principal with GeoVector Management Inc and has acted as VP Exploration for public and private companies.
Leading Technical Advisors	Experience	Achievements
 Douglas J. Kirwin, B.Sc., M.Sc., FSEG.	+45 years International exploration experience. Held senior positions with Anglo American, Amax, Indochina Goldfields and Ivanhoe Mines Limited.	Member of the joint discovery team for the Hugo Dummett deposit at Oyu Tolgoi in Mongolia. Other mineral discoveries made by his exploration team include the Jelai-Mewet and Seryung epithermal deposits in northeast Kalimantan, the Eunsan-Moisan gold mines in South Korea, the Moditaung gold deposits in Myanmar and the Merlin Re-Mo deposit in Australia. Co-recipient of the PDAC inaugural Thayer Lindsley medal awarded for the most significant international mineral discovery in 2004.
 Alexander Davidson, M.Sc	+ 35 years Experience in designing, implementing and managing gold and base metal exploration and acquisition programs throughout the world.	Was Barrick Gold Corporation's Executive Vice President, Exploration and Corporate Development with responsibility for international exploration programs and corporate development activities. In April 2005, presented the A.O. Dufresne Award by the Canadian Institute of Mining, Metallurgy and Petroleum to recognize exceptional achievement and distinguished contributions to mining exploration in Canada. In 2003, was named the Prospector of the Year by the Prospectors and Developers Association of Canada in recognition for his team's discovery of the Lagunas Norte Project in the Alto Chicama District, Peru.

Board of Directors

Experience		Achievements
	David Anderson B.Sc. P.Geo, Chairman	+35 years Geophysicist with international experience in mining sector as both a consultant and in corporate roles Founding shareholder in Quantec Geosciences Ltd, QGX Ltd., and Antares Minerals Inc. QGX and Antares were public companies subsequently sold to major mining companies after successfully discovering economic mineral deposits. Founded the David C Anderson Charitable Foundation in 2010 whose primary objective is to provide assistance for women and children in underprivileged situations. Former executive positions and currently an entrepreneur who continues to identify and invest in junior mining exploration companies that are focused on gold and copper opportunities.
	James Polson MBA Director	+20 years Mining service industry and studied Mechanical and Mechatronic Engineering CEO of a Hong Kong based Construction and Mining Services company and board member of the Hong Kong Construction Industry Council Training Association Civil Engineering Sub-Committee. Was a co-founder of AIDD Group which went on to become leading international mining service group in the North East and Central Asian region. Founding member of MISA (Mineral Industry Safety Association) in Mongolia. Awarded the Emerging Leaders award for Entrepreneurship from the IVEY School of Business in 2011.
	Dino Titaro, M.Sc., P.Geo Director	+ 35 years International experience in mineral exploration, mining operations & consulting Co-discoverer of 2 major deposits, a gold-copper and gold-silver deposit (currently in production) totalling 8.4 million oz of Au and 1.4 billion pounds of Cu. Former executive positions and current board of director of private junior companies and senior mining public company.
	Nick Tintor B.Sc, President & CEO, Director	See Management

What to Expect From Avidian

- News flow from drilling/exploration results
 - Breccia Pipe resource area drilling
 - Long Creek/Copper King intrusive related drill targets

- Follow up of JJ New Discovery area

- Further prospecting on the District scale 105.5 km² Zone property

- Maximizing Advancement of Other Assets
 - Low risk/low cost drilling at Amanita that it is on trend from Fort Knox mine and could potentially provide high-grade feed to the Fort Knox mill

 - Potential participation in industry consolidation movement in Nevada (will only look at deals that fairly value Jungo and provide path for value creation to our investors)

 - Possible spin out of Canadian properties into a private company owned by Avidian shareholders

Avidian Gold in Summary

Value Proposition		TSX-V: AVG
✓ Tier 1 Jurisdictions	All properties located within top tier, mine friendly, politically stable jurisdictions	
✓ Known Gold Belts	All properties hosted within well known, well endowed mineral terranes	
✓ Scalable	Multi-million ounce gold potential at each property, with possible nearer term production within the district scale land package of the Golden Zone Property, Alaska	
✓ Proven Team	Backed by Industry Experienced Leaders with a track record of success and multi-faceted technical & business expertise	
✓ Tightly Held	Management & Directors vested with approx. 20% of the outstanding shares	



Contact Information

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Appendix | Detailed Property Information

➤ Golden Zone (100%)

- 105.5 sq km
- Avidian owns 29.4% of the property with a purchase agreement to acquire the balance of 70.6% for US \$875,000 in cash (\$225K paid to date) & US \$1,125,000 of stock (\$325K paid to date) over a 7 year period (to 2023), plus a work commitment of US \$2,000,000 over 5 years, with minimum expenditures of US \$200,000/yr (full commitment already completed)
- 3 % NSR of which 1.4% can be bought out for US \$1,400,000 at Avidian's option and an additional 1.6% for US \$1,600,000 at vendors option on 59.9 sq km and 1% NSR on 12 sq km.
- Holding Cost of approx. US\$ 35,000 per year (lease and claims rentals costs & general overhead costs)

➤ Amanita (100%)

- 88 Claims (14.6 sq km)
- 3% NSR that can be bought for US \$1 million per % point
- Lease payments totaling US \$1,235,000 spread out over 15 years (starts at \$15,000 in 2016, \$25,000 in 2017, \$30,000 in 2018 and escalates \$10,000 per year to the 15th year) with a US \$3 million buyout.
- Holding Cost/land fees of approx. US \$25,000 per year

➤ Jungo (100%)

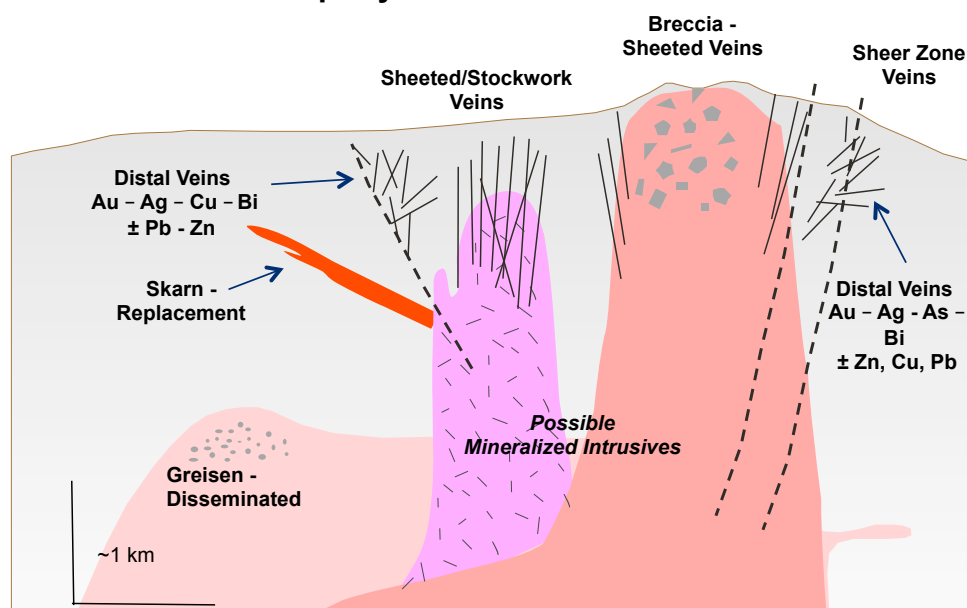
- 235 Claims (19.6 sq km): NSR:2% NSR on 35 Claims
- Holding Cost/land fees of approx. US \$40,000 per year

➤ Dome Hill (100%)

- 78 Claims (6 sq km): 2% NSR on 20 acres, buyout of 1% for US \$250,000;
- Holding Cost of approx. US\$17,000 per year (includes annual lease payments on 40 acres of US \$2,000 per year)

Appendix | Intrusion Related Gold Systems

Golden Zone Property - Illustrative Model



Deposit Types

Shallow level systems

- Breccia - veins
- Stockwork/disseminated with domes, sills, and dikes

Peripheral

- Skarn - replacement
- Veins and shear zones

Intrusion-hosted

- Sheeted +/- stockwork quartz veins
- Greisen-style, disseminated

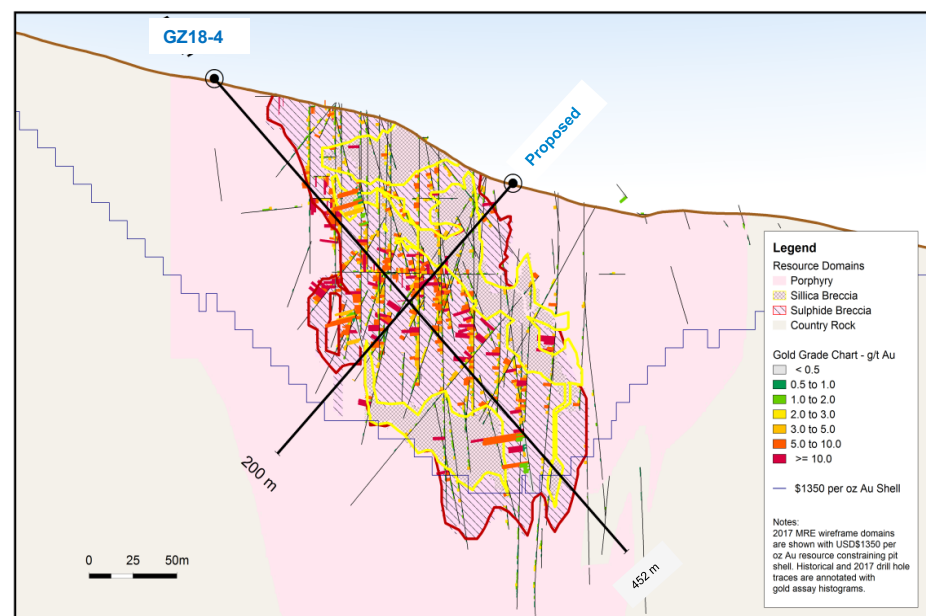
“All 3 mineralization types found on the property, potential for large multi-million Au deposit(s)”

Appendix | “Breccia Pipe Deposit” Mineral Resource Statement

Open-Pit 0.5 g/t Au Cut-off (as of Nov 2016)

Category	Deposit Type	Tonnes	Au		Ag	
			Grade (g/t)	Ozs	Grade (g/t)	Ozs
Indicated	Porphyry	1,811,000	0.89	52,200	3.2	186,300
	Silica Breccia	369,000	0.93	11,100	8.64	102,500
	Sulphide	2,007,000	3.17	204,300	17.19	1,109,000
	TOTAL	4,187,000	1.99	267,400	10.38	1,397,800
Inferred	Porphyry	142,000	0.75	3,400	1.84	8,400
	Shear Zone	1,216,000	0.83	32,600	2.65	103,400
	TOTAL	1,353,000	0.83	35,900	2.56	111,400

- Open-pit mining (3.6 strip ratio) and conventional milling and processing. Majority of the Au mineralization appears free milling. Note: Base metals not analyzed.
- Assay capping values : Porphyry- 20 g/t Au, Silica Breccia- 25 g/t Au, Sulphide Breccia- 35 g/t Au; Porphyry- 60 g/t Ag, Silica Breccia- 130 g/t Ag, Sulphide Breccia- 200 g/t Ag, Shear Zone- 40 g/t Ag.
- Blocks within a Whittle shell generated using a \$1,350/oz gold price are classified as Inferred. Blocks outside of the floating cone are not classified.



High Grade Feeder Not Fully Tested

Appendix | Comparison Between Fort Knox and Amanita

Operation	Fort Knox (Kinross)	Amanita
Contained Gold	+8 Moz Gold	Undetermined
Geology	Gold in Cretaceous Granite	Gold adjacent to or on top of interpreted buried granite at Tonsina Trend
Corridor	Within Corridor of Two NE Structures	Along Strike in Same Corridor
Mine Type	Open pit mine	Known gold mineralization all in open pit-able setting
Host Rock	Extensive Biotite Hornfels Aureole	Extensive Biotite Hornfels Aureole
Indicator	Gold occurs with Bismuthinite, Scheelite, Arsenopyrite and Quartz-feldspar Veins	Gold occurs with Bismuthinite, Scheelite, Arsenopyrite and Quartz-Feldspar Veins
Metallurgy	Model shows inner Au-Bi, halo of Sb-As	Soils show inner Au-Bi, halo of Sb-As
Stage	Present grade of approx. 0.5 g/t Au; Cut-off Grade 0.16 g/t Au	30 of 39 drill holes intersected >1.0 g/t Au over 1.5 m: VG reported in several holes and seen in local float