JUNGO PROPERTY, Nevada





September 2024

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Property Highlights



- 100% owned, 3.5 sq km in area; part of Jackson Mountains Terrane, a litho tectonic package comprising Jurassic-Triassaic island arc volcanic, metasedimentary and intrusive rocks.
- 25 km NE of the Hycroft mine- ~ 15.2 Moz AuEq and 45 km SW of the Sleeper deposit ~ 3.1 Moz gold global resource within the Humboldt Gold Trend.
- Island arc, intrusion-related, structurally controlled Au-Cu mineralization.
- +2 km long gold-copper system with mineralization in a magmatic-hydrothermal environment, controlled by NNE structures which exhibit strong coincidental geophysical signatures associated with sulphide mineralization.
- Previous sampling has encountering significant Au and Cu mineralization.
 - Trench results include: 6.10 m @ 2.12 g/t Au 3.05 m @ 2.36 g/t Au
 - Drill intersections include: 4.27 m @ 1.67 g/t Au, 57.7 g/t Ag and 2.72% Cu, 1.52 m @ 2.50 g/t Au, 71.6 g/t Ag and 0.67% Cu. 12.19 m @ 1.29 g/t Au, 28.6 g/t Ag and 0.72% Cu
- Most of the historical drilling stopped short of testing their targets and may have been drilled down dip to the mineralized targets.
- Many geophysical and geologic targets remain untested along the +2 km mineralized trend.

Property Location



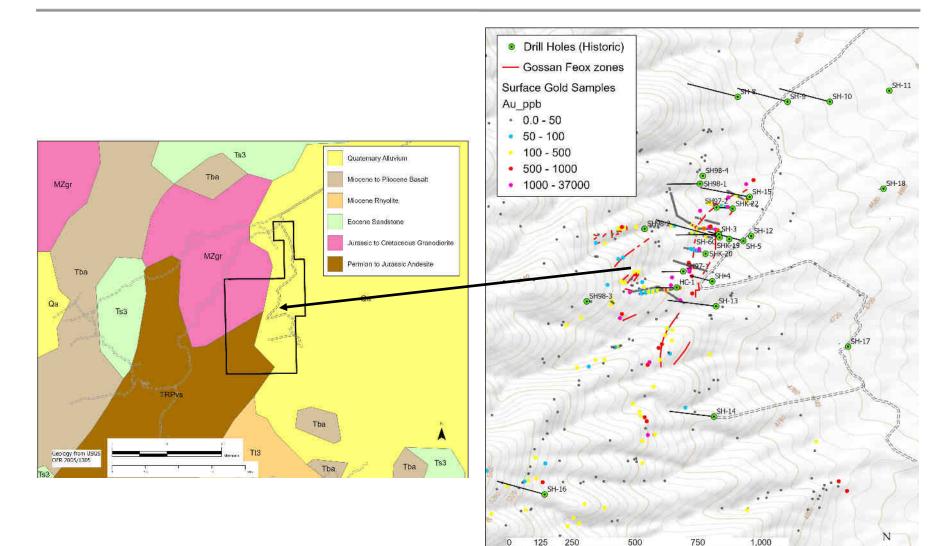




- One shaft and several prospect pits from the early 1900's
- Independence Gold: 1991 93, mapping, sampling, geophysics and drilling. Work terminated because mineralization did not fit the "Carlin model" as opposed to an island arc, intrusive-related model.
- Kernow Resources: 1997 98, trenching and 8 RC holes, 2 core holes.
- Dutch Gold: 2008 to 2013 trenching and 1 drill hole.
- Avidian Gold: Leased project from Dutch Gold in 2011.
 - Purchased all Dutch Gold's rights to the property in 2013 eliminating lease payments and royalties
 - Acquired and digitized much of the Independence Gold data
 - Completed ground magnetic survey
 - Preliminary mapping and sampling focused on alteration and mineralization
 - Identified targets that need to be further evaluated.

Geology Map & Mineralized Occurrence Areas





125

500

250

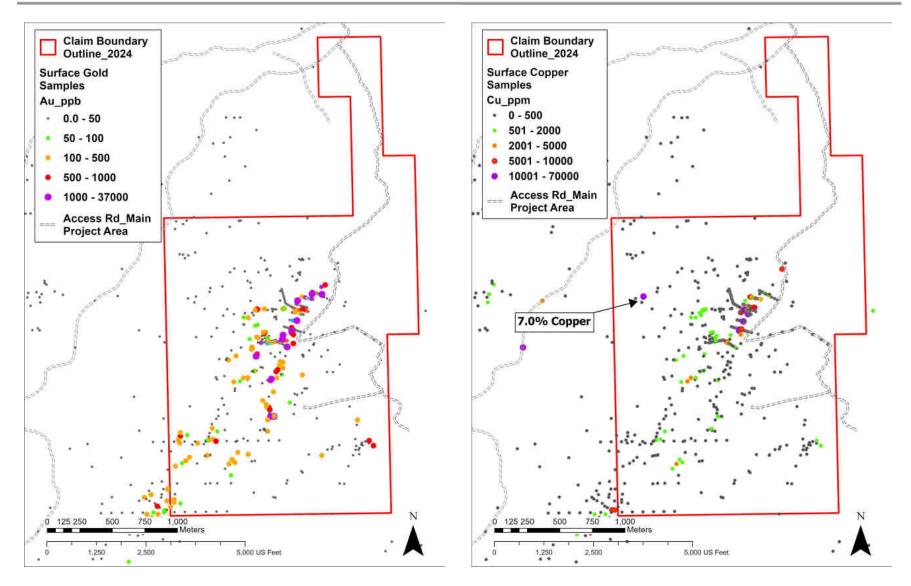
1,000

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2,000 US Feet

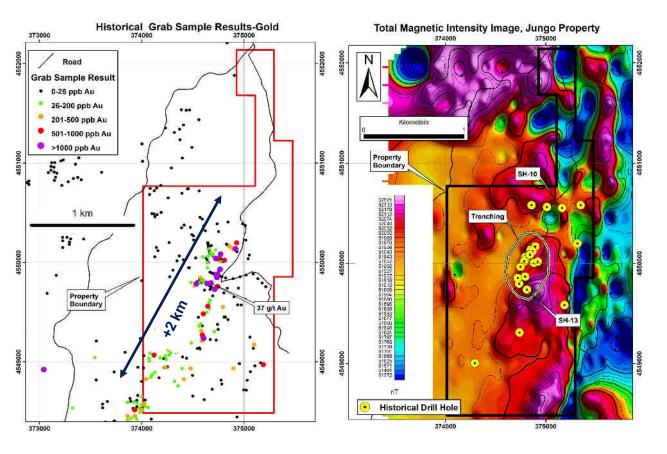
Property Scale Gold & Copper Grab Sample Results





Rock grab samples display a wide distribution of anomalous gold and copper mineralization over a 5 km long NE trend





Favourable belt/age of intrusives that are associated with large Au-Cu deposits all the way to Alaska

Geophysics suggests sulphide mineralization in association with intrusions with multiple phases of mineralization

Mineralization controlled by NNE structures.

Au & Cu evident in historical trenching along strike, **up to 37 g/t Au and 7% Cu**

Altered and Au-Cu-Ag mineralized fingers of dikes may extend to depth into a significantly mineralized intrusive

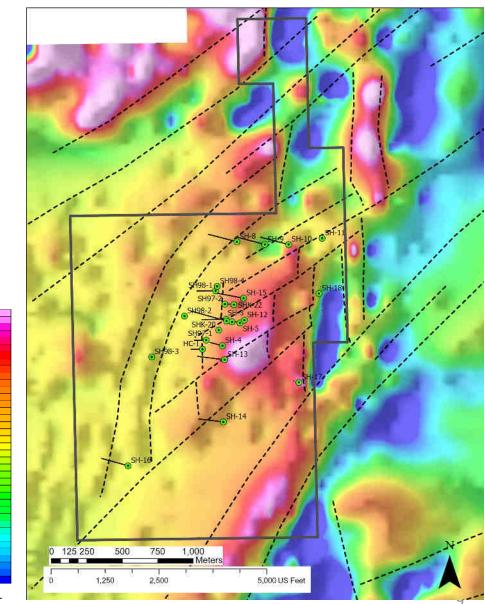
Historical shallow drilling stopped short of testing intrusive targets and may have been drilled parallel to the apparent mineralized events

Ground Magnetic Intensity Image



Total Magnetic Intensity Shaded Image with Magnetic – Structural Interpretation

- Major NNE trending structures, possible feeders to mineralization.
- Magnetic highs possible indications of intrusions.
- Surface Au & Cu trends coincident with the NNE structural corridors.
- Geological data in conjunction with ground IP results indicate the mineralization likely dips to the NW.
- Much of the historical drilling was to the NW (drill hole traces shown), with many drill holes either stopping short or not fully testing NW dipping mineralization.



52022 52002 51985

51970

51848

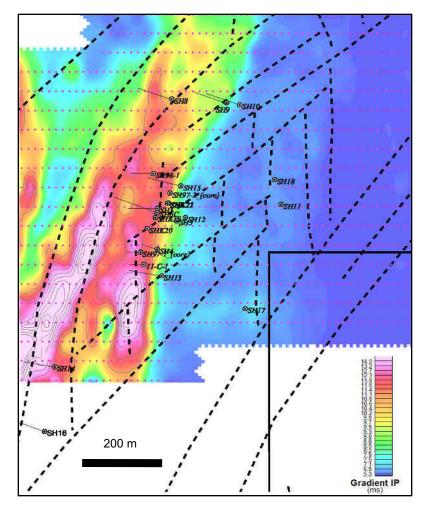
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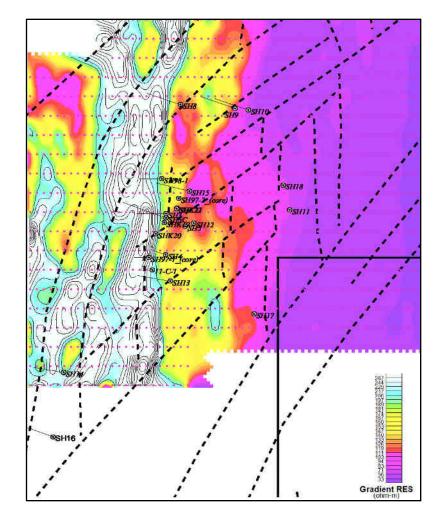
IP Survey Results – North Area



IP Chargeability with Magnetic-Structure Interpretation with historical drill hole locations shown



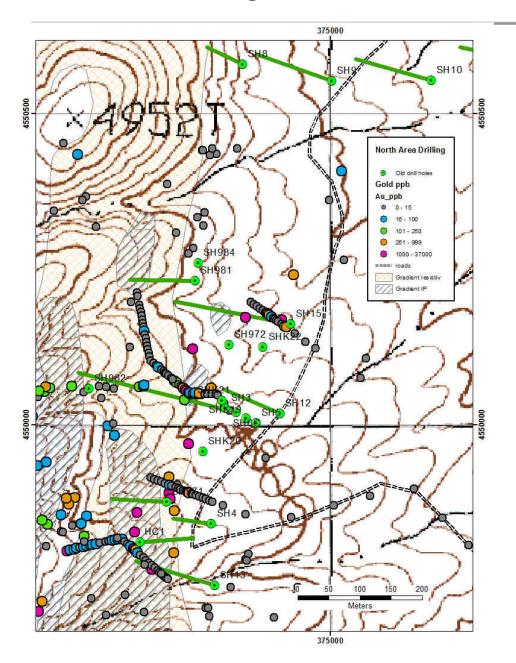
IP Resistivity with Magnetic-Structure Interpretation with historical drill hole locations shown



Chargeability anomalies coincident with resistivity highs suggesting that they are associated with intrusive events.

Historical Drilling – North Area





Selected Historical Drill Results

Hole	Interval (m)	Au (g/t)	Ag (g/t)	Cu (%)
SKH 97-2	1.52	2.50	71.6	0.67
SH - 3	7.62	0.90	28.9	1.73
SH – 6C	4.27	1.67	57.7	2.72
SH - 5	12.19	1.29	28.6	0.72
SH - 4	3.05	1.60	18.5	0.50
SH - 13	1.52	1.18	70.4	0.17

- The mineralized structures have been interpreted to dip to the NW, based on geology, surface showings & geophysical data.
- This same interpretation also applies to the Middle and South Target areas.
- Much of the previous drilling (generally less than 200 m from surface) did not intersect or test the mineralized zones.
- Proposed Follow-up Core Hole Locations, shown as A, B, C



The project has at least two styles of mineralization: intrusion-related, epithermal



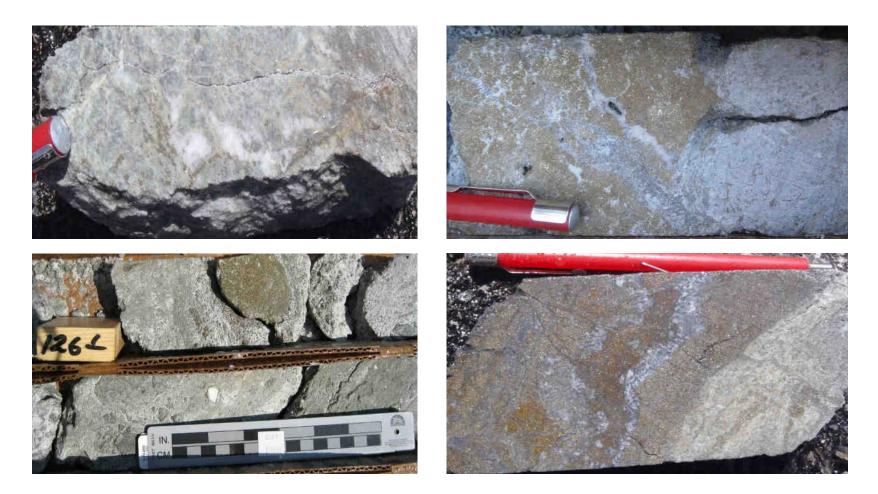
Hole SH-6C: 4.27 m @ 1.67 g/t Au, 57.74 g/t Ag, 2.74% Cu



Sheared interval strong quartz-sericite-pyrite alteration

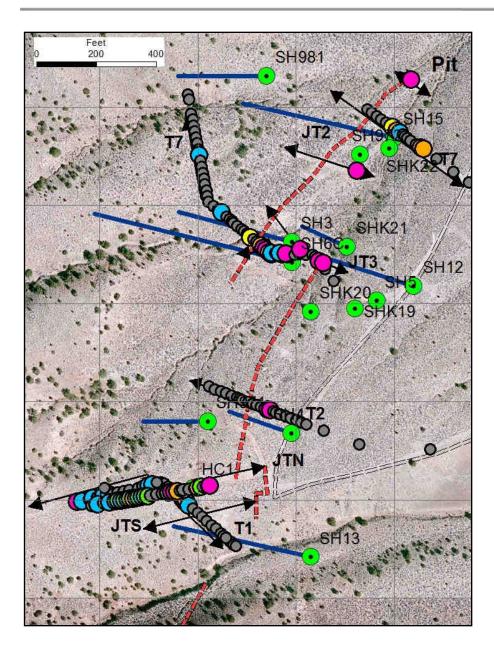
Core Hole Mineralization





- The majority of the mineralization is strongly clay altered and locally silicified fault breccia or fault gouge.
- Structurally prepared high silica, polymetallic multiple vein/stockwork system and the surface alteration suggests that much of the mineralization is high in the system, and open at depth and along strike.





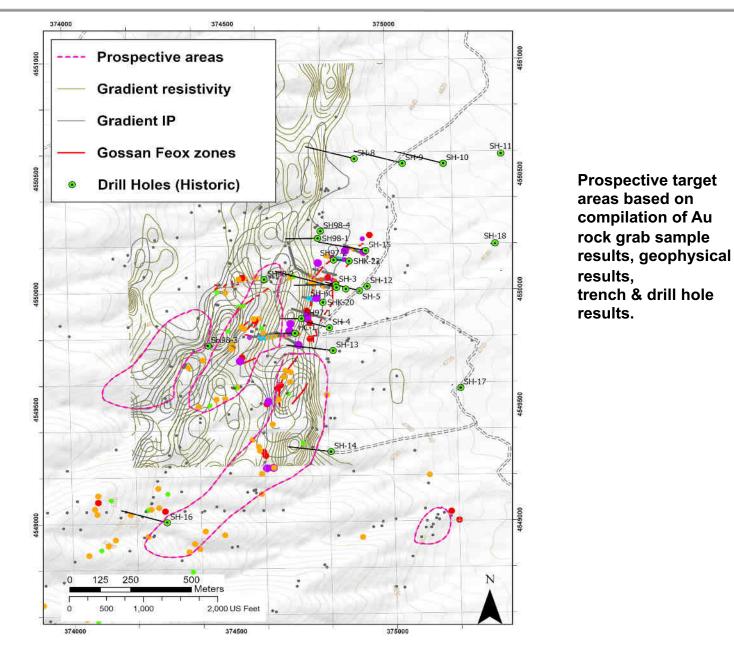
Selected Trench Results

Trench	Interval	Grade
1	4.57 m	1.31 g/t Au
2	5.79 m	1.17 g/t Au
А	6.10 m	2.12 g/t Au
D	1.52 m	2.08 g/t Au
JTN	6.10 m	1.21 g/t Au
JTP-3	3.05 m	1.49 g/t Au
	3.05 m	2.36 g/t Au

Jungo North Area Trenches				
Au ppb				
(5 - 25			
(26 - 100			
(101 - 250			
(251 - 499			
(500 - 3880			
!	Drill Hole			
	Gossan Feox Zone			
→	Trench			
	DDH Projection			

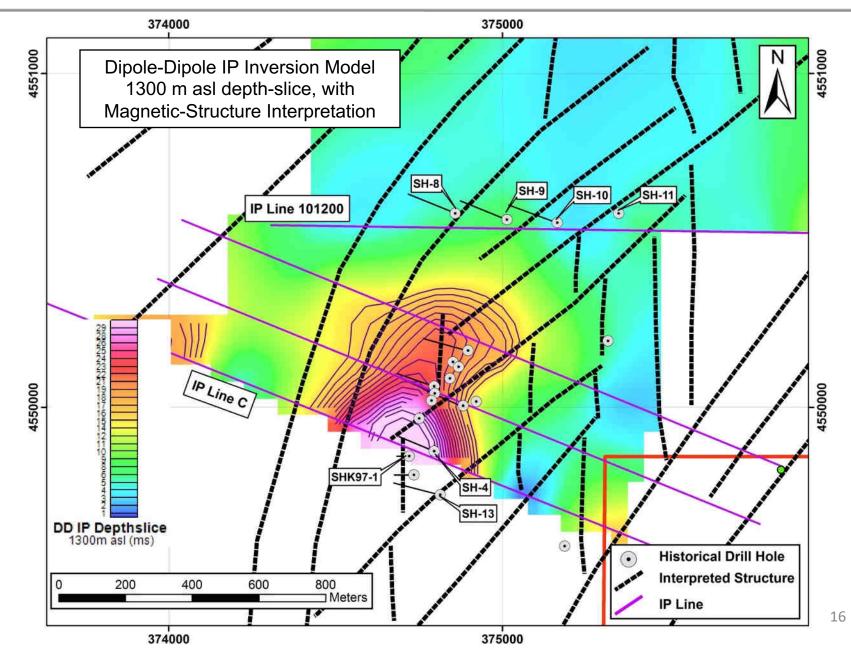
Prospective Targets - North & Middle Areas





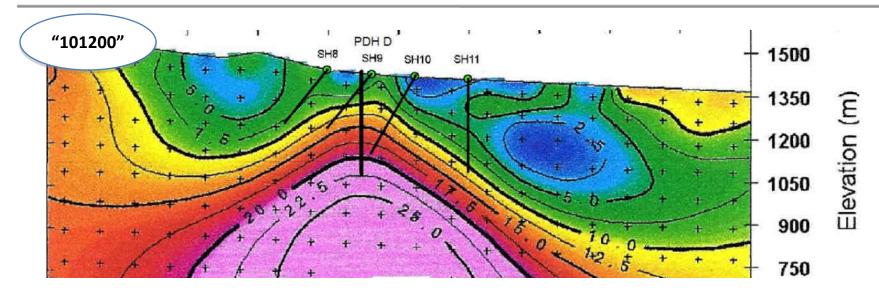
Potential Porphyry Target



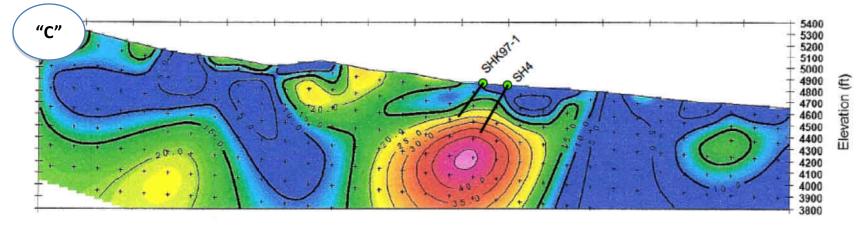


Potential Porphyry Target – North Area





Chargeability section "101200" shows that hole SH10 stopped just short of the of the anomaly. The base of this hole had 52 m @ 90 ppb Au and 4,000 ppm As. PDH D' – Proposed Drill Hole to test the chargeability anomaly along this section line.



Chargeability section "C" shows that holes SH-4 and SHK 97-1 stopped short of testing the anomaly.





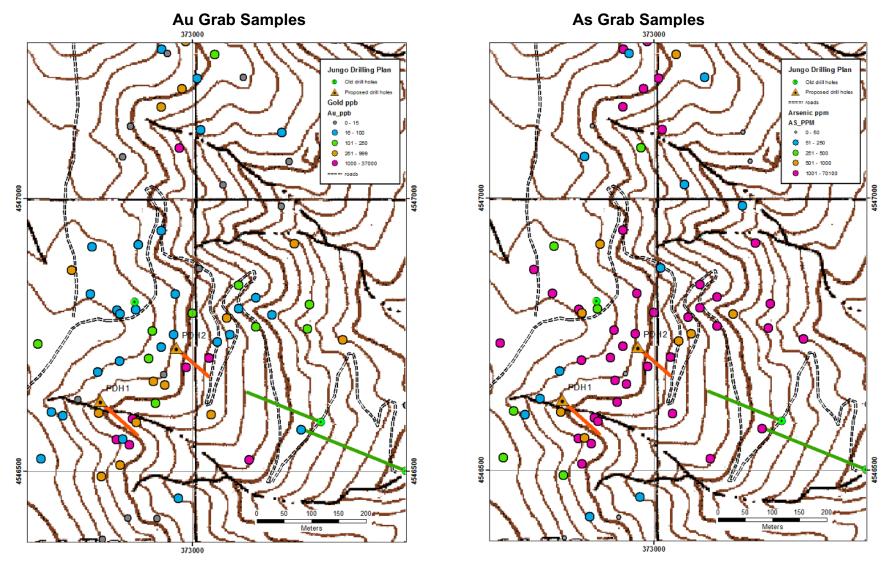
Base of SH10: Brecciated, silicified intrusive with disseminated pyrite and stringers of arsenopyrite





Base of SH13: strongly silicified, with pyrite and ?stibnite

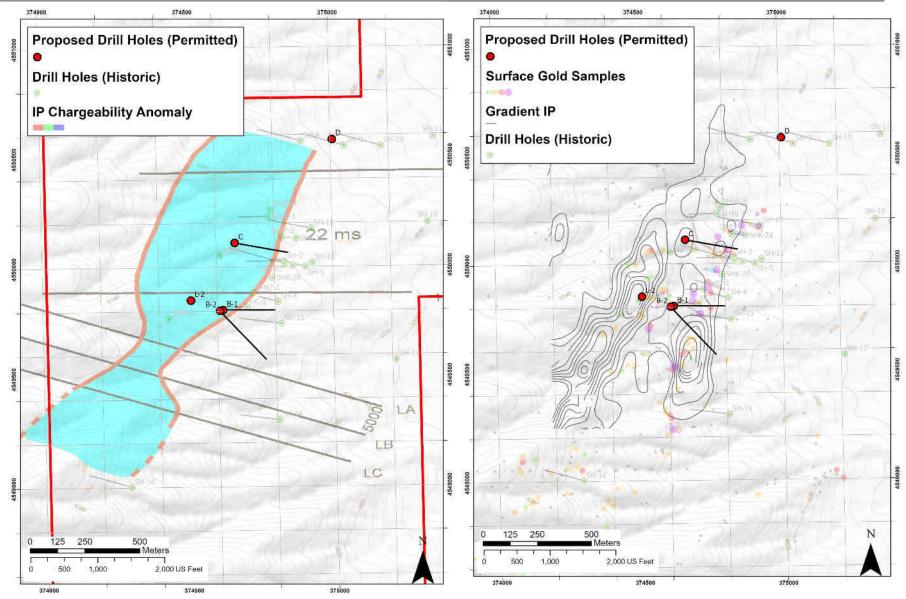




Location of the previous drill holes in south area relative to Au/As anomalies - may have been drilled down dip - Avidian proposed holes 11 & 12 to be drilled to the NE.

Jungo Proposed Holes, Chargeability Anomaly





Summary







- +2 km long gold-copper system with mineralization in a magmatichydrothermal environment controlled by NNE structures.
- Historical drilling intersected significant gold:
 - 4.27 m @ 1.67 g/t Au, 57.7 g/t Ag and 2.72% Cu,
 - 1.52 m @ 2.50 g/t Au, 71.6 g/t Ag and 0.67% Cu.
 - 12.19 m @ 1.29 g/t Au, 28.6 g/t Ag and 0.72% Cu
- Geophysics suggests the presence of sulphide in association with intrusions, and the IP data suggests multiple phases of mineralization.
- Surface samples support gold mineralization associated with sulphides with samples containing anomalous gold, silver, mercury, copper and zinc values.
- Gold assays from trenching and outcrop range from below detection to 37 g/t Au.
- Most of the historical drilling stopped short of testing their targets and may have been drilled parallel to the mineralized targets.
- Geophysical signatures coincident with Au & As mineralization and structural NNE trends.
- Many geophysical and geologic targets remain untested along the +2 km mineralized trend.

Advancement Plans





- Continue evaluating and compiling the wealth of historical data to further refine drill targets.
- Property-wide alteration studies using Terraspec.
- Prospecting, mapping and sampling along the mineralized corridor.
- Trenching where applicable.
- Core drill program of 8 core holes (approximately 1,600 m) to test the mineralized structures.





42 Claims.

Holding Cost of approx. US\$7,000 per year.

NSR: 2% on 35 claims