



Know when to hold-em!  
 Know when to fold-em!  
 Know where to set stops!  
 Know when to run!  
 Never count your portfolio  
 Until the sells are done..

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I wanted to see a solid breakout above \$1800, but we have traded several days at new highs so I am convinced another break out is underway. This is exactly like the trading action we had in January, where we eventually went through \$1600 up to \$1700. We are essentially trading at the 2011 highs. My next target is \$2,000 that will continue the up trend channel (ignores the March anomaly).

As I mentioned last month, to get maximum benefit from this new bull market, my plan is to buy a basket of quality juniors in good jurisdictions like Mexico, Canada, Australia and Nevada. And Nevada is a state that is a gold country in it's own right. Consider this about Nevada:

- Gold is the state's top overseas export by value, accounting for \$4.9 billion, or 44 percent, of the state's \$11 billion of exports in 2018. A year earlier, gold accounted for more than half the total. The top destinations are Switzerland and India, where Nevada-mined gold is refined.
- The state produces more than 80 percent of the gold mined annually in the United States. If it were a separate country, Nevada would be the world's fifth-largest producer, behind China, Australia, Russia and Canada.
- Over the past decade, gold production has averaged about 5.5 million ounces/year. The value of that production in 2018 was just over \$7 billion, representing 84% of all mining production in the state.

I have come across another hidden gem in Nevada. This is a new company with a low number of shares out, top notch management and a Nevada property with all kinds of gold but only drilled to shallow depths.

### **Golden Lake Exploration**

52 week trading range \$0.07 - \$0.22

**CSE:GLM**

**Recent Price - \$0.20**

Shares outstanding – 27.8 million

#### Highlights:

- Very low market capitalization
- Top notch management and technical team
- Jewel Ridge project, a great location in Nevada
- Advance stage with over 300 historic drill holes
- South Eureka zone has not had much drilling since 1980s with 50 shallow (average depth 47.5M)
- Historic holes returning an average thickness of 17.1 meters assaying 1.16 g/t gold

## **Management**

**Michael B. England, CEO & President** is an astute team builder and has been involved in the public markets since 1983. Since 1995, Mr. England has been directly involved with public companies in various roles, including investor relations, directorships and senior officer positions. To date, Mr. England has been directly responsible for raising in excess of \$60-million for mineral exploration and acquisitions.

**Vic Bradley, Chairman** has more than 50 years experience in the mining industry, including more than 15 years with Cominco Ltd. and McIntyre Mines Ltd. in a wide variety of senior financial positions from Controller to COO. Over the past 30 years Vic has founded, financed and operated several mining and advanced stage exploration and development companies, including the original Yamana Gold Inc., Aura Minerals Inc. and Nevoro Inc. (sold to Starfield Resources). Vic founded the original Yamana in early 1994, and served as President and CEO and then Chairman of the Board and Lead Director until 2008. He served as Chairman of Osisko Mining Corp from November 2006 up to its sale for \$4.1 billion to Agnico Eagle and Yamana in June, 2014. He served as a director of Osisko Gold Royalties Ltd. (spun out of the Osisko Mining sale) from June, 2014 to May, 2018 and as Chairman of Nevada Copper Corp. from February, 2012 to February, 2017. He now serves as Chairman of Osisko Bermuda Ltd., Osisko Gold Royalties offshore subsidiary that controls all of its assets outside of North America.

**Robert Weicker, Chief Geologist** is an associate of Ross Beatty and has extensive mining experience, including a 5 year stint at the famous Hemlo mine including the role of Chief Geologist at the Williams Mine. Bob also has extensive exploration experience in the Hemlo, Thunder Bay area, and Abitibi greenstone belts, for gold and VMS (Volcanogenic massive sulphide) deposits. In the USA, Bob was with Equinox Resources Ltd. (taken over by Hecla Mining Company) and involved with the exploration, permitting and underground development of the Rosebud gold deposit in Nevada, which was successfully mined by Hecla and Newmont.

**Peter Mah, Director** is a mining engineer with 30 years of global mining industry experience. He is currently the COO of McEwen Mining Inc. Mr Mah's past positions include President of Avanti Kitsault Mines Ltd., Chief Operating Officer of Alloycorp Mining Inc., COO and Executive VP of Luna Gold Corp., and Group Executive, Newmont Mining Corp. At Newmont, he led the early stage exploration study teams defining over 15M oz of gold resources for development in Canada, Nevada, Ghana and Peru most notably were the Leeville underground mine expansion in Nevada and the new Subika underground mine in Ghana.

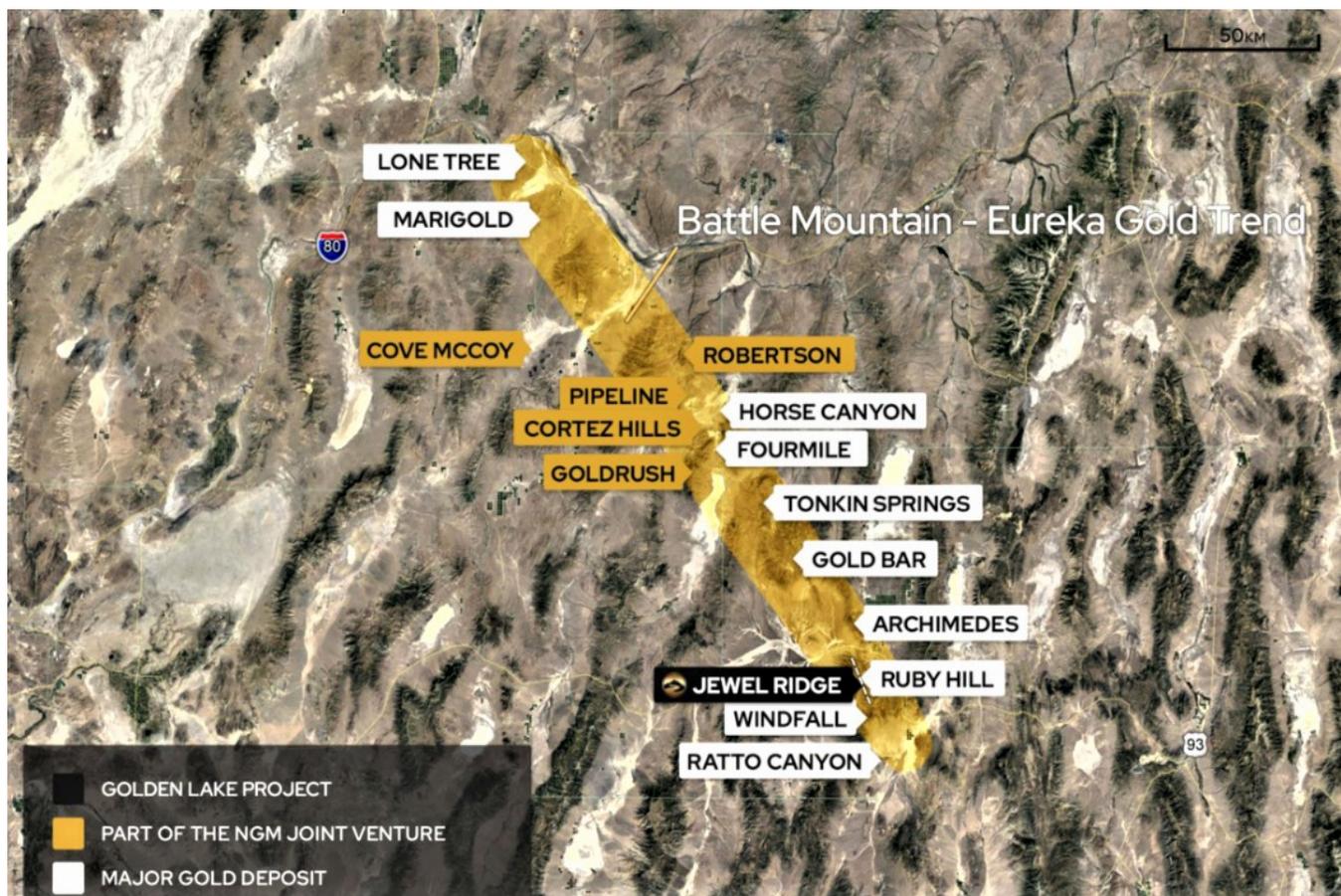
**Giulio Bonifacio, Director** has over 30 years of experience in senior executive roles in the mining industry, many associated with Ian Telfor. Mr. Bonifacio is the Founder and former Director, President & CEO of Nevada Copper Corp. since its inception in 2005 until his retirement in February 2018. Among his many accomplishments Mr. Bonifacio has raised directly over \$700 million through equity and project debt financings for projects of merit as well as being involved in corporate transactions aggregating in excess of a billion dollars. Mr. Bonifacio has held previous senior executive roles with Getty Resources Limited, TOTAL Energold Corp. (an energy and gold

producer) as well as with Vengold Inc. (a gold producer) prior to founding Nevada Copper in 2005. Mr. Bonifacio is currently Chairman and Director of CopperBank Resources; CEO & Director of Kerr Mines and Independent Director of Candente Copper Corp.

**Richard Reid, Technical Advisor** is a senior geologist with over 39 years in the mining business, working for major mining companies, with a focus throughout Nevada. His roles with Newmont Mining Corporation, now Newmont Goldcorp Corp., the largest producer of gold in the world, included Nevada District Exploration Manager, Exploration Business Development Manager and Chief Geologist for North America.

## Projects - Jewel Ridge, Nevada

Jewel Ridge is located on the south end of Nevada's prolific Battle Mountain - Eureka trend, strategically along strike and contiguous to the former Barrick Gold, two million gold ounce Archimedes/Ruby Hill mine to the north and Timberline Resources' advanced-stage Lookout Mountain project to the south. The property claims cover approximately 728 hectares (1800 acres). There is year around road access to the property and it is 3.2 km south of Eureka.

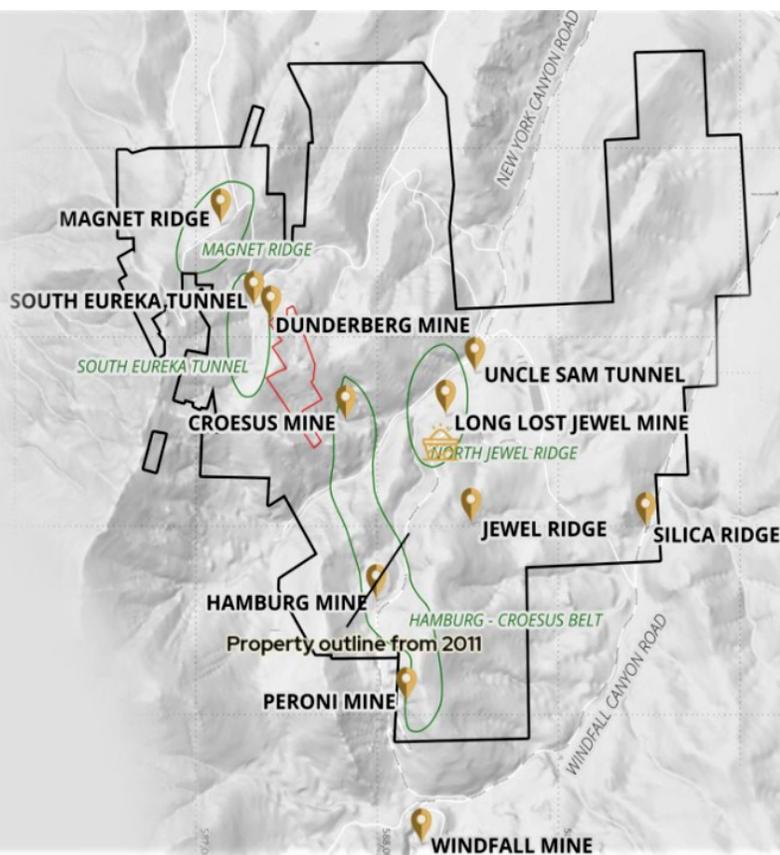


The Jewel Ridge property contains several historic small gold mines which align along a north-south-trending stratigraphic contact of Lower Paleozoic sedimentary rocks, as well as several other gold-mineralized zones with a variety of structural and lithological controls.

**Catlin Shaft.** Power-house and small tram (circa 1919, Nevada Mining Press). The old Dunderberg ore dumps are shown high up on the hill.



The Jewel Ridge project covers a key portion of the north-south Hamburg/Dunderberg trend with the former Barrick Ruby Hill mine and property to the north, and the Timberline Resources Corp.'s Eureka property to the south. Multiple targets occur on the property with **Carlin-type** gold mineralization.



## Historical drilling

The Jewel Ridge Project has been drilled by General Mineral Development LLC, Homestake Mining Company, Tenneco Minerals, Norse-Windfall Ventures, Rainbow Resources and Greencastle. A total of 89,484 ft in 315 reverse circulation or rotary drill holes have been completed at Jewel Ridge. Most of the drilling was done in the 1980s and drill hole locations are approximate, but it is excellent information to guide exploration.

The most recent drilling included Greencastle who completed three drilling campaigns since acquiring the property. In 2004 the drilling program totalled 11,210 feet in 22 reverse circulation holes. The best intercept was in HRC-11, 135 ft @ 2.1 g/t Au beginning at 310 ft depth, in bleached, decalcified Hamburg Dolomite. **It is encouraging that this was one of the few deeper holes and had very good results.** In 2006-2007 the drilling program totalled 8860 feet in 18 reverse circulation holes, testing the Magnet Ridge, North Jewel Ridge, Silica Ridge and Hamburg-Croesus targets. The best intercept is 45 ft @ 0.950 g/t Au in hole GR-07-15. Intercepts in the 2012 by Rainbow Resources (lessee) drilling program were DH12-5, with 35 ft @ 0.91 g/t Au; DH12-6 with 15 ft @ 1.95 g/t Au; and DH12-4 with 5 ft @ 1.67 g/t Au.

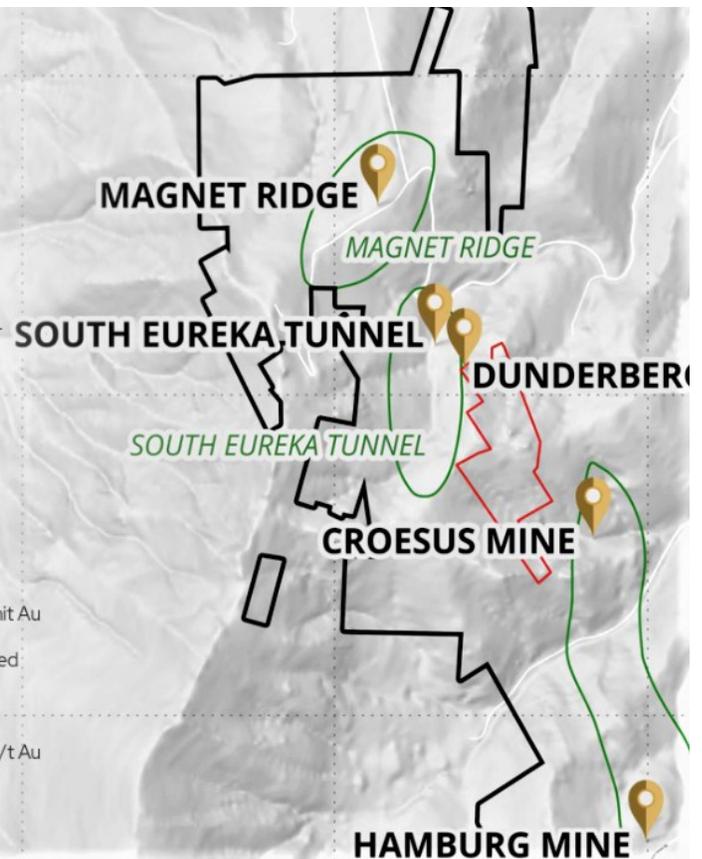
The South Eureka is the first priority drill target. It has 82 historic drill holes and 50 hit mineralization. The last drilling on this target was in the late 1980s and has not been drilled/explored since because tenure issues with the claims, which was resolved in 2012 with the purchase of 13 patented claims. This will be the first time in decades that this priority target will see modern exploration techniques and deeper drilling."

## The Value of Data

The Jewel Ridge property has a data base of over 360 short drill holes (mostly RC), extensive soil and rock geochemistry, and excellent geological mapping. This represents millions of dollars of previous exploration expenditures and allows Golden Lake to fast track the vectoring of high priority targets. Golden Lake will also conduct state-of-the-art airborne and geophysical surveys to aid targeting. In addition, recently there have been significant "break-thru" geological insights that have refined the Carlin-type deposit model that can be applied on the Jewel Ridge project.

### Priority South Eureka Drill Target

- 82 holes, avg depth 47 meters. 50 holes mineralized. Hit/miss ratio, 1.6 drilled, hit Au
- Target not drilled since the 1980s (tenure issues). 2012 patented claims acquired.
- 20% of holes ended in or near gold mineralization
- Avg of 50 holes, 17.1 m, @ 1.16 g/t Au. At a 0.9 g/t Au cutoff, avg 15.1 m @ 1.98 g/t Au



## Financials

Last financials as of February 29, 2020 show \$291,936 cash and no debt. Since then GLM closed a non-brokered private placement. The company issued 8,166,667 common share units at a price of 15 cents per unit for aggregate gross proceeds of \$1,225,000. The shares and warrants comprising the units are subject to a four-month hold period expiring Oct. 10, 2020.

## Conclusion

The average gold grade at the South Eureka Target in 50 historic drill holes is 1.16 g/t Au. This is a very good grade for an oxide, heap-leach, open pit mining in Nevada, and indications are this gold is near surface. For example Atlantic Gold is among the lowest cost producers in the world with their open pit Moose River mine in Nova Scotia. It was [bought out by an Australian company, St Barbara](#).

Based on this comparison chart of 2018 costs, it highlights Atalanta Gold's very low costs. As of March 25, 2019, the Atlantic Gold operation had a combined estimated 1.9 million ounces of gold in reserves at a grade of 1.12 grams per tonne. For full details, refer to the compliance documents at

<https://stbarbara.com.au/exploration/>

## Sectors Lowest Cost Gold Producer Relative AISC – Global Junior & Intermediate Producers



Source: Company Reports, Equity Research Note: Costs have been calendarized to CY2018 for Australian producers with a June 30 financial year-end  
 1. AISC are based on company guidance or consensus equity research estimates  
 2. When applicable, costs are shown net of by-product credits (K92, McEwen, and Mandelay are gold equivalent)  
 3. Using Q1 company guidance before F2018 guidance was removed

A recent new and low grade gold mine that is providing strong cash flow is Victoria Gold's Eagle mine in the Yukon, grading 0.65 g/t proven and probable reserves. They just declared commercial production on July 1<sup>st</sup> and the mine is projected to have AISC of US\$774 per ounce gold. Costs are higher in the Yukon compared to Nevada.

An example of a low-cost, high-margin Nevada producer is the Marigold Mine. Owned by SSR Mining (TSX:SSRM), Marigold stands out for its ultra low grades of .46 g/t. In production since 1989, Marigold is a large run-of-mine operation. After blasting the ore, it doesn't need to be crushed or ground and can go directly onto the leach pad which significantly reduces costs.

The famous deposits in Nevada contain microscopic gold but it is found in almost every rock. The gold is low-grade (under one gram per tonne) but plentiful. Between 1835 and 2008 a whopping 152 million ounces was pulled from the Carlin Trend and other gold trends in Nevada, including Cortez and Walker Lane, mostly through open-pit mining.

At GLM's Jewel Ridge, the average historic grades would make for a robust mine if a large enough quantity of gold can be proven. This is historic data so we have to assume some risk with these numbers, but there is room for a margin of error. Deeper drilling might find higher grades as well, only time will tell. The key point is that this data represents \$millions in exploration expenditures and provides a head start on GLM's exploration as well as de-risking the project. The gold is there. GLM only needs to find enough to make a deposit.

On June 26th Golden Lake reported that their geological team has confirmed previous reported results on the Radio Tower target (press release May 14, 2020) and also has sampled a new mineralized zone designated as the A&E target (historic results up to 29.49 grams per tonne gold, 333.0 g/t silver)

Radio Tower target -- sampling by company personnel of dumps from adits, shafts, old trenches and outcrop have returned a median (based on gold values) of seven samples of 1.93 grams gold per tonne Au (g/t), 44.8 g/t silver (Ag), and 0.04 per cent copper, 0.72 per cent lead (Pb) and 1.18 per cent zinc (Zn).

A & E target -- Based on a compilation of the recently acquired historic third party rock chip data base and geological reconnaissance by company personnel, another prospective target has been identified. Highlights include values up to 29.49 g/t Au, 333.0 g/t Ag, 1.35 per cent Cu, 4.00 per cent Pb and 9.53 per cent Zn. The median (based on gold values) of nine samples on the two patented claims is 2.30 g/t Au, 47.4 g/t Ag, 0.18 per cent Cu, 0.20 per cent Pb and 0.62 per cent Zn.

The A & E target has no known drill holes, but the area has been recently visited by company personnel to determine the logistics of accessing the area during the company's forthcoming RC (reverse circulation) drill program, planned for July, 2020. Samples comprise grab rock samples from dumps of old mine workings and rock outcrop exposures. Grab rock samples are not representative of the grade of mineralization of an occurrence, but are useful in determining prospectivity, and geological features.

**As mentioned in the June 26<sup>th</sup> press release, drilling is expected to start this month, so I would suggest getting position as soon as possible.**



You can see on the chart that the stock has been trading less than a year and volume just started picking up in April. The stock has recovered from the March panic sell off, but has yet to break resistance around 19 cents. It looks like it was going to but the attempt failed. This pull back provides a good entry price closer to the bottom of the up trend channel.

I currently own 137,000 shares. Golden Lake is a paid advertiser at playstocks.net

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