

Northern Lights Resources (“NLR”) is a growth-oriented company focused on identifying, acquiring and developing value-added resource projects in selective commodities, including precious metals and base metals.

- Northern Lights Resources began trading on the Canadian Securities Exchange (CSE) under the ticker “NLR” on October 31 2018.

Northern Lights Resources is earning 100% ownership in the Medicine Springs project in Nevada.



NEVADA, USA
Medicine Springs -
Silver/Zinc/Lead Project

NLR Capital Structure

Shares Outstanding	45,162,232
Warrants	11,005,000
Fully Diluted	56,167,232
Recent Share Price*	\$0.04
Market Cap (Basic)	\$1.8 million
Management &	25%
Insider Ownership	

* Share Price February 1 2019



Fig 1: New Basement Trend in North Eastern Nevada

Why Invest in Northern Lights Resources Corp



Experienced Team
focused on the identification and development of mineral deposits globally



Earning 100% Equity
Highly prospective exploration project in USA - potential for large scale deposit



Listed on the Canadian Securities Exchange (CSE), trading commenced October 31, 2018, ticker “NLR”



Clean Capital Structure
with no debt, circa 45.2 m shares outstanding, recently a financing of \$1.1 million

- Medicine Springs (Nevada, USA)**
Historical Silver, Zinc Lead producer with potential for oxide surface deposit and carbon replacement deposit at depth



Growth oriented company
focused on exploration and project development. The Company has a strong pipeline of growth prospects

CONTACT

1000 – 355 Burrard Street, Vancouver, BC V6C 2G8 | 1 604 608 -6167 | info@northernlightsresources.com
Rick Timcke, Exec Chairman and President - rtimcke@northernlightsresources.com
Jason Bahnsen, CEO – jason@northernlightsresources.com

Medicine Springs Zinc/Lead/Silver Project – Nevada

- Historic high grade production from silver rich surface veins and underground mine.
- Significant exploration work completed in 1980/90's by MSMX, USAX, Cominco, Silver Resources.
- Mineralization is categorized as a carbonate replacement setting and occurs as high angle veins and breccias developed along faults and as shallow dipping stratiform replacement and intensively oxidized to depths exceeding 180 m.
- There are two key exploration targets:
 - Large scale silver zinc lead oxide surface deposit; plus
 - Large scale zinc sulphide carbon replacement deposit.
- Historic drill results - Historic grades up to 18% Zn over 5 meter widths with consistent intersections +10% Zn+Pb basis and silver intersections of 44 m @ 69 g/t Ag including 6.1 m @ 225 g/t Ag.



Fig 2: NLR Management at Golden Pipe Mine Shaft

- Geophysics work completed in 2018 field season has identified 6 distinct target zones with potential to host CRD sulphide mineralization in addition to the large surface oxide zone.
- Completion of geochemistry soil sampling assays to be completed in Q1, 2019 to finalise drill program for 2019 exploration program.

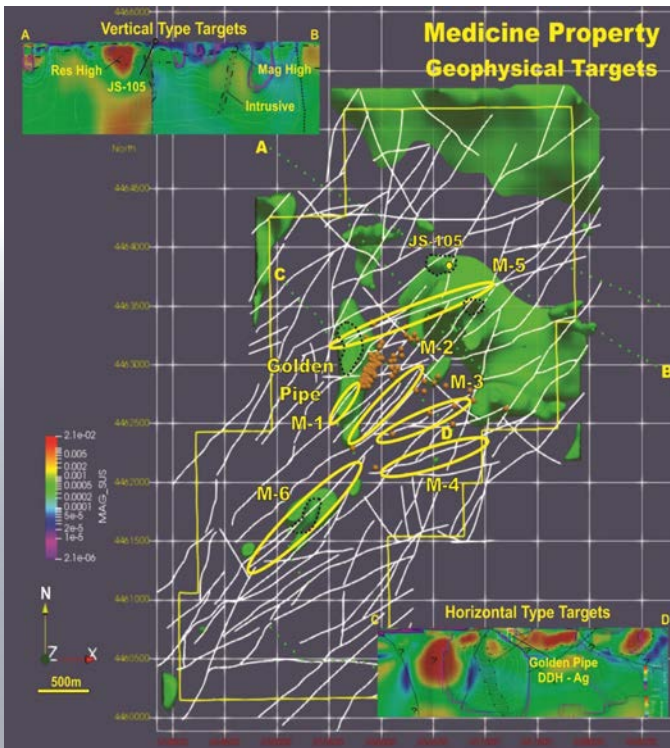


Fig 3: Geophysical Target Zones

Directors and Key Management

**Albert (Rick) Timcke,
Chairman, President**
• Vancouver-based entrepreneur and financier.

**Richard Kelertas,
Independent Director**
• Former top-ranked equity analyst (UBS, Dundee).

**Jason Bahnsen, CEO,
Director**
• Mining Engineer with 30+ years of mine development and capital markets experience.

**Graham Keevil, Non
Executive Director**
• CEO of TSX.V listed Tajiri Resources Corp

**Gary Artmont, Head of
Geology**
• Senior exploration geologist with 40 +years of international experience.

**Gordon Tainton,
Independent Director**
• President of TSX.V listed CROPS Inc.,

Gary Artmont, P. Geo, Head of Geology for Northern Lights Resources Corp, in accordance with NI 43-101, is the Qualified Person responsible for the technical content contained herein and has reviewed and approved it accordingly.

CONTACT

1000 – 355 Burrard Street, Vancouver, BC V6C 2G8 | 1 604 608 -6167 | info@northernlightsresources.com
Rick Timcke, Exec Chairman and President - rtimcke@northernlightsresources.com
Jason Bahnsen, CEO – jason@northernlightsresources.com