



ROVER METALS ANNOUNCES RESULTS OF EXPANDED PHASE 1 SURFACE EXPLORATION PROGRAM AT ITS LGL LITHIUM PROJECT, NEVADA, USA

Vancouver, British Columbia – (September 7, 2023) – Rover Metals Corp. (TSXV: ROVR) (OTCQB: ROVMF) (FSE:4XO) (“Rover” or the “Company”) is pleased to announce that further to its release of [August 1, 2023](#), management of the Company, including Mr. James Ingraffia, have completed a successful field visit and surface sampling program at the Let’s Go Lithium (“LGL”) project, NV, USA.

Summer 2023 Work Program

Management, including Mr. Ingraffia, spent a week in the field this summer at the LGL program. The purpose of the field visit was to orient Mr. Ingraffia with the project as well as confirm previously reported high-grade lithium surface samples at the project, with the goal of starting work on a geological map of the clay body at LGL. Mr. Ingraffia will work with Rover’s CEO, in the coming weeks and months, on a Plan of Operations For Exploration and any necessary environmental assessment that may be required under the U.S. National Environmental Policy Act (“NEPA”).

James Ingraffia

James is a senior lithium geologist specializing in Nevada. Mr. Ingraffia is the founder of Lithium Arrow LLC. He has seven years of experience in lithium economic geology, and is a highly trained specialist in lithium claystone and experienced in lithium brines and pegmatites. He got his start with the United States Geological Survey in lithium brine and claystone geochemistry, in partnership with Pure Energy Minerals before its purchase by Schlumberger. He then characterized the Thacker Pass lithium claystone deposit, from the atomic to kilometer scale, and published the results in partnership with Lithium Americas Corporation and the Nevada Bureau of Mines and Geology. He holds a Master’s Degree of Geology, with training in Business Administration, from the University of Nevada Reno and a Bachelor’s of Geology from California State University Northridge. Mr. Ingraffia is based in Reno, NV.

Surface Sampling Results

The results of Mr. Ingraffia’s surface sampling work is provided in the below table. Lithium grades have been analyzed using a SkiAps 903 Handheld Laser Induced Breakdown Spectroscopy (“HH LIBS”):

Sample ID	Method	Grade (ppm Li)
348222 averaged	HH LIBS	850.35
348421	HH LIBS	680.1
348420 averaged	HH LIBS	1,032.75
348419	HH LIBS	371.9
348418	HH LIBS	606.9
348417	HH LIBS	436.6
348416	HH LIBS	631.4
348415	HH LIBS	253.4
348414	HH LIBS	417.3

A SkiAps LIBS 903 analyzer was used to assay these samples. The QA/QC protocols for the LIBS are as follows: (a) it was calibrated for Claystones; (b) it was tested on a known Claystones lithium sample prior to fieldwork; and (c) the field samples were shot in a controlled environment, inside, with proper cleansing of the lens, and sample separation. The highest grades were shot several times to try to eliminate any nugget affect; (d) fine ground particulates were not tested, so no pucking was necessary.



Picture of Sample 348420



An initial geological map of the LGL project, including all new and historic surface samples reporting higher than 400 ppm Li (including historic laboratory assays and historical HH LIBS work) can be accessed at the following link:

[Geological Map
https://rovermetals.com/summer-2023-sampling-program](https://rovermetals.com/summer-2023-sampling-program)

Technical information has been approved by David White, P.Geo., QP for the purposes of NI 43-101.

Judson Culter, CEO at Rover Metals, states “the results of the summer 2023 work program reinforces managements’ working model of the LGL project. We believe the project to be an at, or very near to surface clay deposit, with open pit mine potential. Although claystone lithium deposits typically have higher grades at depth, we’re getting high grades of lithium near to surface at LGL. Lhoist North America has been open pit mining specialty clays in the area since the 1970s. Management believes that mining exploration and mining activities can co-exist along side the national parks in the vast rural area of the Amargosa Valley of Nevada. Management has been working through the summer to short-list preferred environmental consulting firms, and we hope to finalize the consultant for our NEPA process within the next few weeks.”

About Rover Metals

Rover is a publicly traded junior mining company that trades on the TSXV under symbol ROVR, on the OTCQB under symbol ROVMF, and on the FSE under symbol 4XO. The Company has a diverse portfolio of mining resource development projects with varying exploration timelines. Its critical mineral projects include lithium, zinc, and copper. Its precious metals projects include gold and silver. The Company is exclusive to the mining jurisdictions of the U.S. and Canada.



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for daily company updates and industry news, and

YouTube: https://www.youtube.com/channel/UCJsHsfag1GFyp4aLW5Ye-YQ?view_as=subscriber

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Website: <https://www.rovermetals.com/>

ON BEHALF OF THE BOARD OF DIRECTORS

"Judson Culter"

Chief Executive Officer and Director

For further information, please contact:

Email: info@rovermetals.com

Phone: +1 (778) 754-2617

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