

EVIM RESOURCES CORP.

MATERIAL CHANGE REPORT

1. Name and Address of Company

Evrin Resources Corp. ("Evrin" or the "Company")
Suite 910, 850 West
Hastings Street
Vancouver, B.C. V6C
1E1

2. Date of Material Change

November 20th, 2019

3. News Release

A news release disclosing the material change was issued through Issuer Direct in Vancouver, British Columbia, on November 20th, 2019 and filed on SEDAR.

4. Summary of Material Change

Vancouver, B.C. November 20, 2019 (TSX-V: EVM) Evrin Resources Corp. ("Evrin" or the "Company") announces results from a recent drilling program completed by exploration partner Golden Ridge Resources (TSX-V:GLDN) ("Golden Ridge") on the Company's Ball Creek project in northwest British Columbia. Golden Ridge completed 1,095 metres of diamond drilling in two holes in the Main and Goat zones and collected over 4,500 soil samples on the property.

5.1 Full Description of Material Change

Vancouver, B.C. November 20, 2019 (TSX-V: EVM) Evrin Resources Corp. ("Evrin" or the "Company") announces results from a recent drilling program completed by exploration partner Golden Ridge Resources (TSX-V:GLDN) ("Golden Ridge") on the Company's Ball Creek project in northwest British Columbia. Golden Ridge completed 1,095 metres of diamond drilling in two holes in the Main and Goat zones and collected over 4,500 soil samples on the property.

Exploration Results

- Drill hole MZ-19-01, a step-out hole at the Main Zone, intersected 291.5 metres grading 0.14% copper, 0.48 grams per tonne ("g/t") gold and 0.95 g/t silver
- Drill hole GZ19-01, the first drill hole completed in the Goat Zone returned 108 metres grading 111 ppm molybdenum and 3.70 g/t silver from albite-altered volcanic rocks

About the Ball Creek Project

The Ball Creek Project is a large, 524 square kilometre concession covering both copper-gold porphyry and epithermal gold-silver prospects in the Golden Triangle near Highway 37 and the 287 kV Northwest Transmission Line in northwestern British Columbia. Ball Creek contains four

separate porphyry copper-gold systems distributed across the project and hosted in similar geological settings as the Red Chris, KSM and Spectrum/GJ mineral deposits. Previous exploration has focused on targets within the Ball Creek Porphyry system, whereas the Mess Creek, More Creek and Rainbow porphyry prospects remain largely unexplored (Figure 1).

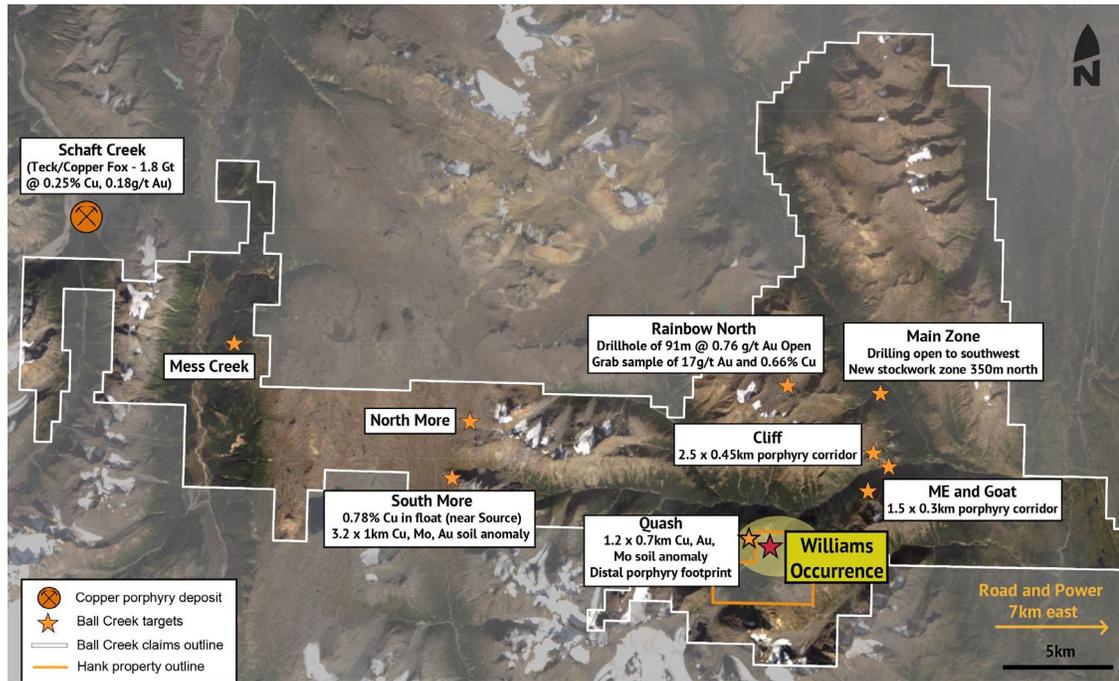


Figure 1: Ball Creek Project with porphyry copper-gold prospects highlighted. Golden Ridge’s Hank property and Williams porphyry prospect are highlighted in orange and yellow, respectively.

Main Zone Drill Results

Main Zone mineralization is hosted in a sub-vertical, northeast-striking porphyry complex that is 400 metres wide and 1,300 metres long. Alteration is centered on the porphyry complex and consists of a core of sodic and potassic alteration overprinted and flanked by sericite-dominant alteration.

Golden Ridge’s drill hole MZ-19-01 was completed as a southwest step-out to previous drilling at the Main Zone (Figure 2) and intersected 291.5 metres of 0.48 g/t gold, 0.14% copper and 0.95 g/t silver. MZ-19-01 collared into quartz-sericite-pyrite (QSP) altered volcanic rocks at surface and, at 114 metres downhole, progressed into potassic-altered volcanic rocks with increasing copper values before crossing a fault and ending in propylitically-altered volcanic rocks (Figure 3).

Table 1 – Main Zone Drill Results

Length (m) Dip (deg)	Hole ID	From (m)	To (m)	Interval (m) ¹	Au (g/t)	Cu (%)	Ag (g/t)
393.00 -80°	MZ-19-01	15.5	307.0	291.5	0.48	0.139	0.95
	including	165.0	307.0	142.0	0.52	0.202	1.30
	and	174.0	213.0	39.0	0.568	0.255	1.40

¹The intervals reported in these tables represent drill intercepts and insufficient data are available at this time to state the true thickness of the mineralized intervals. All gold values are uncut.

Goat Zone Drill Results

The Goat Zone is located approximately four kilometres south of the Main Zone in an area of anomalous copper geochemistry that measures 500 metres by 600 metres (Figure 4). Golden Ridge's hole GZ-19-01 is the first drill test of the Goat Zone and recorded anomalous molybdenum and silver values in albite-altered volcanic rocks. The albite alteration and anomalous molybdenum has been interpreted by Golden Ridge to be the deeper or peripheral expression of the Main Zone.

Table 2 – Goat Zone Drill Results

Length (m) Dip (deg)	Hole ID	From (m)	To (m)	Interval (m) ²	Mo ppm	Ag (g/t)
702	GZ-19-01	450	507	57	89	3.80
-55°	and	552	660	108	111	3.70

² The intervals reported in these tables represent drill intercepts and insufficient data are available at this time to state the true thickness of the mineralized intervals. All gold values are uncut.

Golden Ridge also completed a property-wide reconnaissance program at Ball Creek during the 2019 field program and collected approximately 4,500 soil samples and 60 rock samples. The results of the sampling program will be announced once they are received.

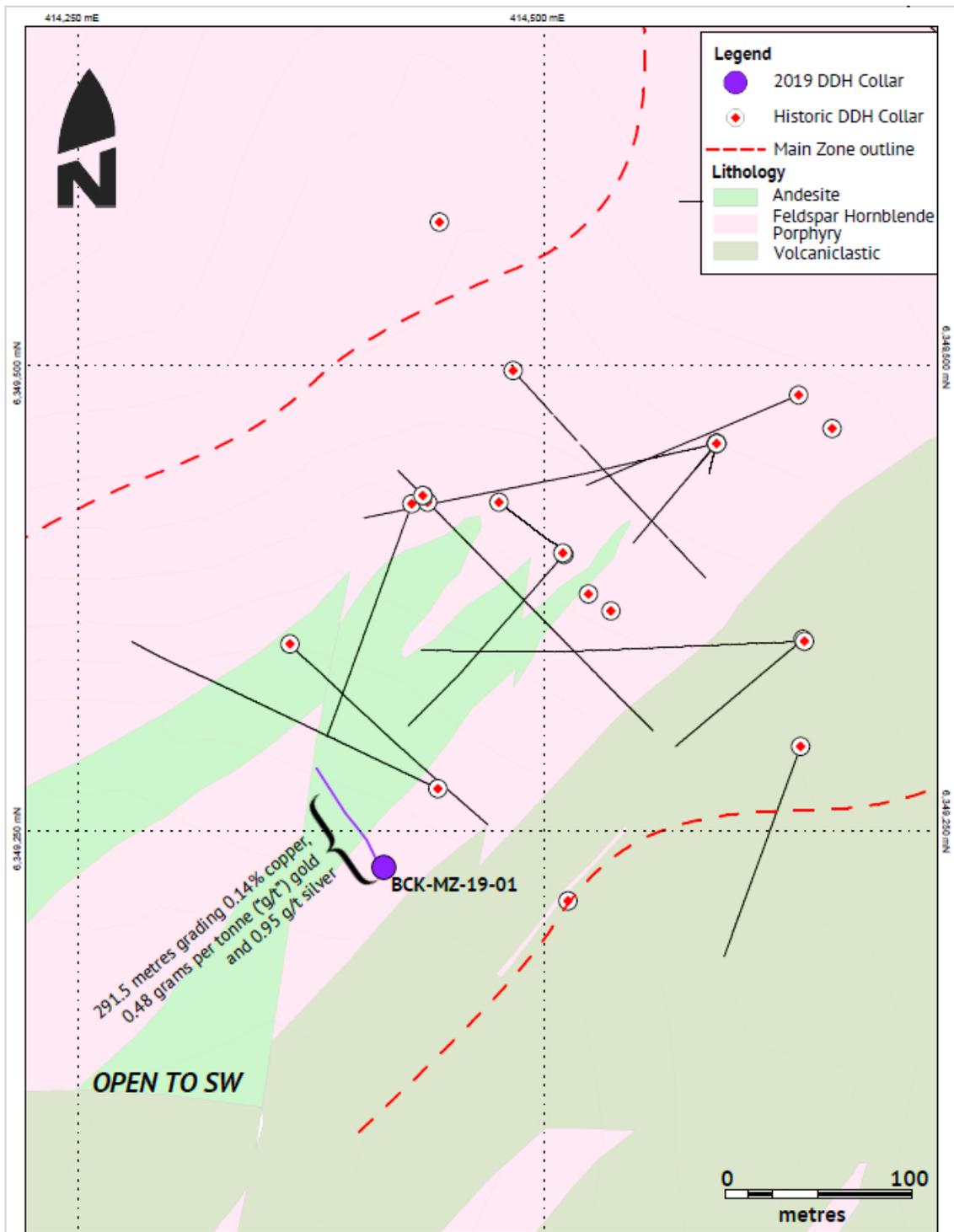


Figure 2: Map showing outline of the Main Zone porphyry complex, historic drilling and the location of Golden Ridge hole MZ-19-01.

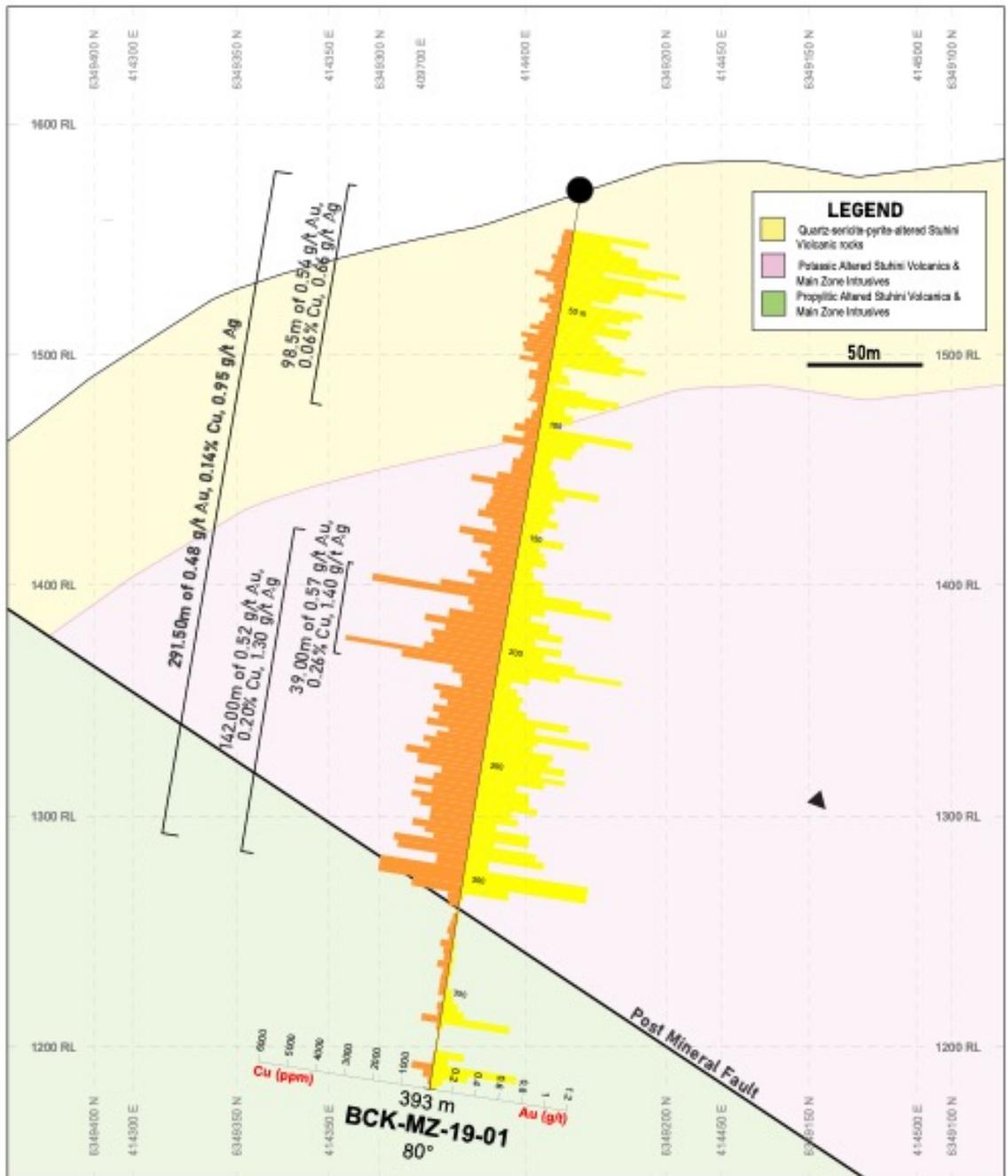


Figure 3: Golden Ridge cross section showing results from hole MZ-19-01.

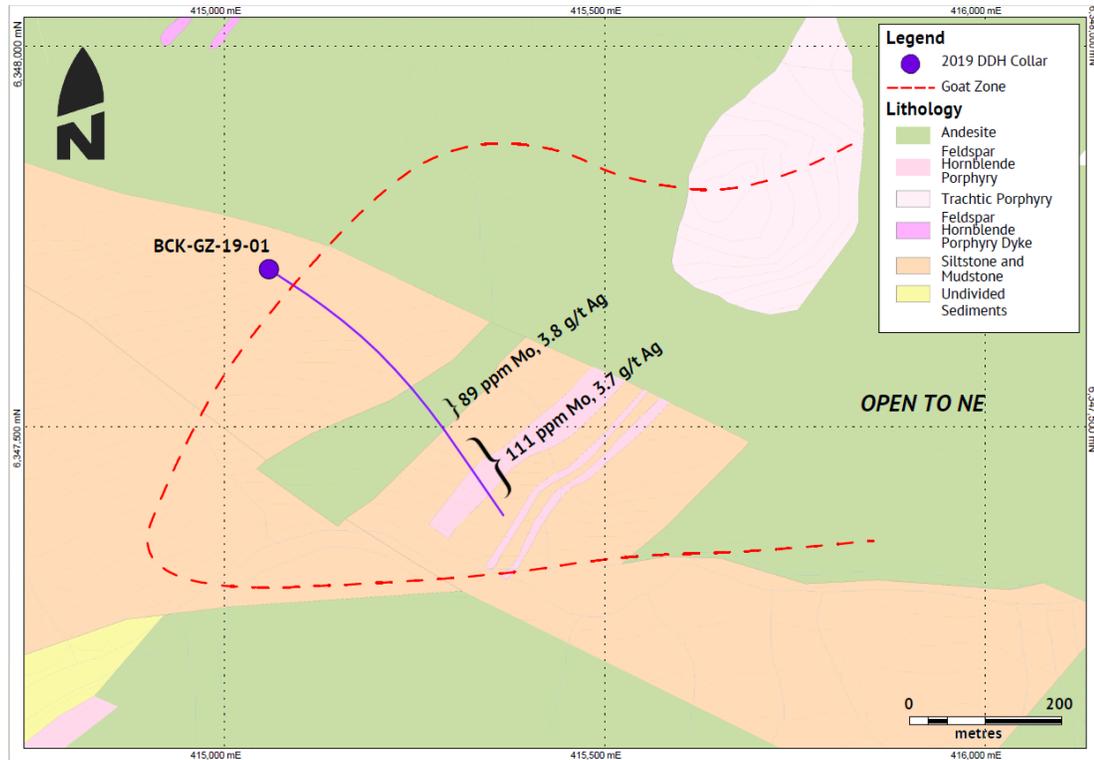


Figure 4: Map showing outline of copper-in-soil anomaly at Goat Zone and the location of Golden Ridge hole GZ-19-01.

Quality Assurance/Quality Control Procedures

All drill core was logged, photographed, cut and sampled by Golden Ridge personnel. Prior to shipment to ALS Global's sample preparation facility in Terrace, B.C., certified reference material standards, blanks and field duplicates were inserted at a ratio of approximately one in every 10 drill core samples. Samples were prepared in Terrace by crushing the entire sample to 70 per cent passing minus two millimetres, riffle splitting off one kilogram and pulverizing the split to better than 85 per cent passing 75 microns. After preparation in Terrace, the prepared pulps were shipped to ALS Global's analytical laboratory in North Vancouver, B.C.

Gold assays were determined by ALS's AuAA23 fire assay method which reports results in parts per million (equivalent to grams per tonne). Any samples equal to or higher than 10.0 g/t gold were analyzed by metallic screen method (Au-SCR24).

Base metal assays were determined by ME-MS41 aqua regia digestion with ICP-AES/MS finish method, which reports results as parts per million (ppm). All analyses that reached the 10,000 ppm overlimit of ME-MS41 were reanalyzed with an ore-grade method. The analytical results were verified with the application of industry-standard quality control and quality assurance procedures.

Qualified Person Statement

Evrin's disclosure of technical and scientific information in this news release has been reviewed by Dave Groves, Vice President, Exploration for Evrim. Mr. Groves is a Certified Professional Geologist (#11456) with the American Institute of Professional Geologists and a Qualified Person under the definition of National Instrument 43-101.

5.2 Disclosure for Restructuring Transactions

Not applicable.

6. Reliance on Subsection 7.1(2) of National Instrument 51-102

Not Applicable.

7. Omitted Information

Not Applicable.

8. Executive Officers

For further information about this material change, please contact John Patrick (Paddy) Nicol, President and Chief Executive Officer, at (604) 248-8648 or by email paddy@evrimresources.com.

9. Date of Report

DATED at the City of Vancouver, in the Province of British Columbia this 5th day of December 2019.

"Paddy Nicol"

John Patrick (Paddy) Nicol
President and CEO