

51-102F3
MATERIAL CHANGE REPORT

Item 1 Name and Address of Company

BRS Resources Ltd. (the “Company”)
308 1441 Johnston Road
White Rock, BC V4B 3Z7

Item 2 Date of Material Change

August 18, 2026

Item 3 News Release

The news release dated August 18, 2026 was disseminated through Market News and Stockwatch on August 18, 2026.

Item 4 Summary of Material Change

The Company announced that, following recent sampling success, the Company is dispatching its technical exploration team back to its flagship SilverGold Mountain property in the prolific Mulatos Gold Belt for an intensive field program.

The upcoming exploration campaign will focus on systematic mapping and additional sampling to establish a deeper understanding of the property’s structural controls across this district-scale target prior to finalizing and submitting drill permit applications.

Item 5 Full Description of Material Change

5.1 Full Description of Material Change

The Company announced that, following recent sampling success, the Company is dispatching its technical exploration team back to its flagship SilverGold Mountain property in the prolific Mulatos Gold Belt for an intensive field program.

The upcoming exploration campaign will focus on systematic mapping and additional sampling to establish a deeper understanding of the property’s structural controls across this district-scale target prior to finalizing and submitting drill permit applications.

Phase II Exploration Program Scope

The field program will span two weeks on the property and will be led by experienced geologist Hugo Vargas and Manuel Machiche, President of Operations for Canson Mining Group Latin America. Key objectives include:

- **Structural and Vein Mapping:** Detailed field mapping across the multi-zone system to locate additional mineralized veins, structural controls, and target extensions.
- **Systematic In-Situ Sampling:** Taking extensive outcrop and rock chip samples to confirm grade continuity across newly identified targets.

- **De-Risking Prior to Drilling:** Gathering essential field data required to refine target depth and geometry ahead of the Company's maiden drill program.

Comprehensive Polymetallic and Critical Minerals Horizon

Geochemical evaluations from preliminary sampling confirm that the property hosts a rich, multi-element hydrothermal system containing significant mineralization far beyond silver and gold.

Qualified Person (QP) & Technical Disclosure

The scientific and technical information contained in this news release has been reviewed, verified, and approved by **Allan L. Schappert, CPG #11758, RM-SME #04164071**, Principal Resource Geologist at ALS Geo Resources LLC (711 S. Sean Dr., Chandler, AZ 85224 | Tel: 480-272-2717), an independent Qualified Person as defined by National Instrument 43-101.

Mr. Schappert acted as the independent QP for the exploratory sampling and planned drilling of the Guadalupana Project (of which SilverGold Mountain is a part), monitored and documented on-site sampling during his July 7–9, 2026 site visit, established the chain of custody protocols for accredited assay laboratory delivery, and confirms that the technical disclosure herein fairly and accurately represents the findings of the exploratory visits.

5.2 Disclosure for Restructuring Transactions

N/A

Item 6 Reliance on subsection 7.1(2) or (3) of National Instrument 51-102

N/A

Item 7 Omitted Information

None

Item 8 Executive Officer

Byron Coulthard, CEO, (604) 657-7004

Item 9 Date of Report

August 18, 2026