

# Summa Silver Identifies Extensions of High-Grade Silver-Gold Veins at the Mogollon Project, New Mexico

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Surface Samples Return High-Grade Assays up to 4,058 g/t Silver Equivalent

Vancouver, October 26, 2022 - [Summa Silver Corp.](#) (TSXV: SSVR) (OTCQX: SSVRF) (FSE: 48X) ("Summa" or the "Company") is pleased to announce that it has identified vein-extensions at the high-grade Mogollon Project near Silver City, New Mexico.

## Key Highlights:

- There are Significant Extensions to High-Grade Veins: Rock sampling shows that high-grade mineralization exists in new areas not previously prospected in modern times (see attached figure).
- Great Western Vein: Samples of this vein returned up to 4,058 g/t silver equivalent\* (397 g/t Ag and 43.3 g/t Au) and it now has a known strike length of 2 km.
- Maud South Vein: Samples of this vein returned up to 2,116 g/t silver equivalent (740 g/t Ag and 17 g/t Au) and it now has a known strike length of 1.5 km.
- Golden Arrow Vein: Samples of this vein returned up to 1,024 g/t silver equivalent (116 g/t Ag and 10.8 g/t Au) and it now has a known strike length of 475 m.
- Last Chance Vein: Samples of this vein returned up to 213 g/t silver equivalent (71 g/t Ag and 1.7 g/t Au) and it now has a known strike length of 2.7 km.
- There are Multiple Targets that Remain Unexplored: None of these new areas have ever been drill tested.
- Drilling is Underway at the Consolidated Mine: The first hole of the season intersected the Queen Vein over 15 m and featured visible silver sulfide mineralization 75 m down-dip from hole MOG22-05.

\* Silver equivalent is calculated using US\$20/oz Ag, US\$1,800/oz Au, with metallurgical recoveries of Ag - 90% and Au - 95%. AgEq = (Ag grade x Ag recovery)+((Au grade x Au recovery) x (Au price / Ag price)).

Galen McNamara, CEO, stated: "As our early assessment of the Mogollon project continues, we are developing new targets across the district. There are now roughly 50 km of prospective veins and structures to prioritize, most of which are underexplored or unexplored, and many of which have returned high-grade assay results from outcropping veins at surface. Additionally, we are currently drilling a known high-grade zone where the mineralization remains open to expansion."

Figure 1. Map showing sample locations and assay data from

To view an enhanced version of Figure 1, please visit:  
[https://images.newsfilecorp.com/files/7983/141940\\_70ff9d7c941c2b01\\_002full.jpg](https://images.newsfilecorp.com/files/7983/141940_70ff9d7c941c2b01_002full.jpg)

Table 1: Assay results exceeding 100 g/t Silver Equivalent\*

Sample ID	Type	Vein	Easting	Northing	Elevation	Ag (g/t)	Au (g/t)	AgEq* (g/t)
C0926A-1	Outcrop	Great Western	702606	3697832	1979	397	43.3	4,058
MT-024	Outcrop	Maud South	702790	3698725	2038	740	17.0	2,116
C0820B-1	Outcrop	Golden Arrow	703681	3699420	1997	116	10.8	1,024
MT-346	Outcrop	Golden Arrow	703673	3699451	2001	180	4.9	583
C0820B-2	Outcrop	Golden Arrow	703680	3699419	1997	43.0	3.9	375
MT-347	Outcrop	Golden Arrow	703668	3699440	1994	101	3.2	367
MT-351	Outcrop	Golden Arrow	703705	3699338	2031	83.7	3.3	357
MT-349	Outcrop	Golden Arrow	703674	3699423	1991	58.2	3.3	332
MT-313	Outcrop	Unnamed	703707	3700313	1749	141	1.4	247
C0922C-3	Outcrop	Last Chance	702692	3697253	2061	70.9	1.7	213
MT-267	Outcrop	Last Chance	702790	3697295	2059	54.2	1.6	184
MT-348	Outcrop	Golden Arrow	703674	3699423	1991	44.6	1.6	176
MT-031	Outcrop	Great Western	702333	3698729	2031	66.8	1.3	174
MT-235	Outcrop	Great Western	702339	3698709	2017	64.2	1.3	167
MT-272	Outcrop	Last Chance	702694	3697255	2058	92.5	0.8	150
MT-266	Outcrop	Last Chance	702835	3697324	2038	76.1	0.9	143
MT-268	Outcrop	Last Chance	702751	3697272	2066	58.1	1.1	143
C0929E-1	Outcrop	Maud South	703106	3698382	1935	80.9	0.8	141
MT-273	Outcrop	Last Chance	702694	3697255	2058	21.4	1.4	136
MT-269	Outcrop	Last Chance	702751	3697272	2066	80.6	0.7	131

\* Silver equivalent is calculated using US\$20/oz Ag, US\$1,800/oz Au, with metallurgical recoveries of Ag - 90% and Au - 95%. AgEq = (Ag grade x Ag recovery)+((Au grade x Au recovery) x (Au price / Ag price)).

### Vein Descriptions

The Company has compiled a geochemical database of over 100 rock samples collected from areas covering the extensions of multiple high-grade, fault-controlled silver and gold-bearing epithermal-related veins. The structurally controlled veins and vein-breccias are dominantly comprised of quartz with lesser calcite and minor adularia, fluorite and barite locally mineralized with argentite and base metal sulfides. The faults and associated veins are predominantly east-west striking (e.g., Last Chance, Maud) or north-south striking (e.g., Great Western, Golden Arrow) and are locally exposed over their known km-scale strike length in historical prospect pits. The compiled assay data highlight numerous new target areas:

- **Golden Arrow Vein:** The north-striking Golden Arrow vein has been sampled in historical prospect pits along 200m of its 475m strike length on the project. The epithermal-related vein is quartz dominant with brecciated margins and is mineralized along its strike length with channel and grab samples returning grades of up to 1,024 g/t silver equivalent (116 g/t Ag, 10.8 g/t Au). This vein has not been drill-tested and represents a priority target for additional sampling and mapping.
- **Last Chance Vein:** The predominantly east-striking, high-grade Last Chance vein has a mapped strike-length of over 2.1 km where grab and channel samples along the western extension of the vein have returned grades of up to 1,484 g/t silver equivalent (376 g/t Ag, 13.4 g/t Au) and up to 213 g/t silver equivalent (70.9 g/t Ag, 1.7 g/t Au). The extension covers over 500m of strike with numerous mapped intersections with north-striking veins. Further mapping and sampling are required to fully evaluate the potential of the vein, especially near the vein-intersections where higher-grade ore shoots may be located.
- **Maud South Vein:** The extension of the northwest striking Maud South Vein covers an additional 1 km of strike-length. The vein has now been traced for over 1.5 km on the project. Sampling along the extension of the vein in historical prospect pits has returned grades of up to 2,116 g/t silver equivalent (740 g/t Ag, 17 g/t Au). The Maud South vein remains completely undrilled and represents a significant opportunity to define multiple new drill targets along its km-scale strike-length.
- **Great Western Vein:** The north to northeast-trending Great Western vein system with associated faulted offsets has been traced for an additional 500 m and now has a known cumulative strike length of 2 km on the project. Samples of veins from historical prospect pits and trenches returned high-grade results such as 4,058 g/t silver equivalent (397 g/t Ag, 43.3 g/t Au). The Great Western vein system has never been drill-tested and represents a structurally complex area potentially host to multiple new drill targets.

### Analytical and Quality Assurance and Quality Control Procedures

Rock samples were either sent to Paragon Geochemical Laboratories ("Paragon") in Sparks, Nevada or Skyline Assayers and Laboratories ("Skyline") in Tucson, Arizona for preparation and analysis. Paragon and Skyline demonstrate compliance with ISO/IEC Standard 17025:2017 for analytical procedures. At both labs, samples were prepared using industry standard drying, crushing, pulverising and sieving methods. At both labs, samples were analyzed for gold via fire assay with an AA (atomic absorption) finish (Au-AA30 Paragon or FA-01 Skyline) and silver via atomic emission spectroscopy after four-acid digestion at Paragon (AgMA-AAS) and via inductively coupled plasma-mass spectrometry (ICP-MS) after an aqua regia digestion at Skyline (TE-3). Samples that assayed over 5 ppm Au at Paragon were rerun via fire assay with a gravimetric finish (Au-GR30) and samples that assayed over 3 ppm Au at Skyline were rerun via fire assay with a gravimetric finish (FA-02). Samples that assayed over 200 ppm Ag at Paragon or 150 ppm Ag at Skyline were rerun via fire assay for Ag with a gravimetric finish (Ag-GRAA30 or FA-04). Paragon and Skyline insert reference standards, duplicates, and blank samples in each batch of samples with standard internal QA-QC procedures, which all returned results within acceptable levels.

#### Marketing Services Agreement

Summa Silver has extended an agreement with Blossom Social Inc. ("Blossom") effective on October 6, 2022 for the provision of various corporate communications services. Pursuant to the agreement, Blossom will provide sponsored lessons to users of Blossom's platform containing informational content about the Company. The Company has agreed to pay to Blossom up to a total of CAD \$3,000 for the provision of the services. The Company and Blossom act at arm's length, and, to the knowledge of the Company, Blossom has no interest, direct or indirect, in the Company or its securities or any right or intent to acquire such an interest.

#### Qualified Person

The technical content of this news release has been reviewed and approved by Galen McNamara, P. Geo., the CEO of the Company and a qualified person as defined by National Instrument 43-101.

#### About Summa Silver Corp

Summa Silver Corp. is a Canadian junior mineral exploration company. The Company owns a 100% interest in the Hughes property located in central Nevada and has an option to earn 100% interest in the Mogollon property located in southwestern New Mexico. The Hughes property is host to the high-grade past-producing Belmont Mine, one of the most prolific silver producers in the United States between 1903 and 1929. The Mogollon property is the largest historic silver producer in New Mexico. Both properties have remained inactive since commercial production ceased and neither have seen modern exploration prior to the Company's involvement.

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Forward-looking information is subject to known and unknown risks, uncertainties and other factors that may cause the actual actions, events or results to be materially different from those expressed or implied by such forward-looking information, including but not limited to: the requirement for regulatory approvals; enhanced uncertainty in global financial markets as a result of the current COVID-19 pandemic; unquantifiable risks related to government actions and interventions; stock market volatility; regulatory restrictions; the ongoing conflict in Ukraine; and other related risks and uncertainties disclosed in the Company's public disclosure documents.

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