# Spartan Metals Provides Assay Results and Project Updates for the Eagle Property

### Significant High-Grade Tungsten and Silver Mineralization Verified at Tungstonia Project.

**Vancouver, Canada, August 7, 2025** – Spartan Metals Corp. (“Spartan” or the “Company”) (TSX-V: W) is pleased to provide assay results and project updates for its recently closed acquisition of the Eagle Property (the “Property”) announced on July 31, 2025. The Eagle property comprises 244 lode mineral claims in White Pine County, Nevada (Figure 1). The Property is 100% owned by the Company.

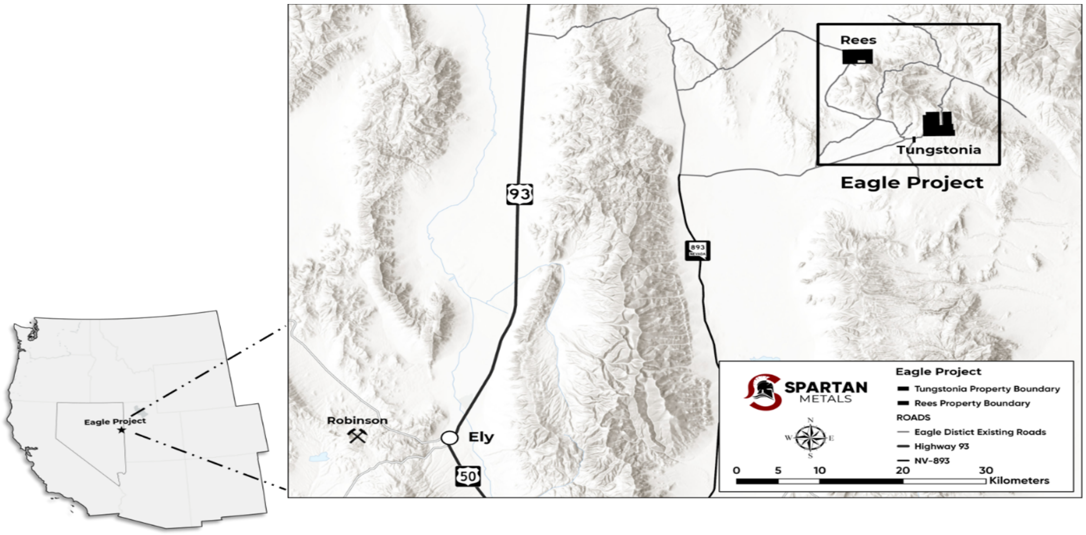
The Property is a tungsten-copper porphyry and skarn system which hosts one of the highest-grade past producing tungsten districts in the United States with the Tungstonia and Rees mine operations historically producing a reported 8,352 tonnes of tungsten trioxide ($WO_3$) at average grades of 0.6-1.0% between 1917-1956[1]. The Property also exhibits significant concentrations of rubidium, copper, silver, antimony as well as lesser lead and zinc, which is interpreted as part of the larger metal zonation pattern of the porphyry system across the district.

*William Pettigrew, Spartan’s, CEO commented, “We were excited to conduct field reconnaissance and rock chip sampling for the purposes of verifying historic data and results from Ridgeline Minerals Corp’s 2024 rock chip sampling program as well as testing mineralization at previously unreported locations at Tungstonia. The results confirm the historic and previous work and provide new data approximately 200-400m down strike from historic production locations at Tungstonia”.*

*Mr. Pettigrew continues, “These encouraging results validate historic and previous sampling and highlight the potential for the Eagle Property to be a significant source of tungsten, rubidium, antimony, silver, and copper in the future. We look forward to continuing field activities at the Tungstonia and Rees Projects and developing the Project further.”*

**Head Office:** Suite 228 - 1122 Mainland St., Vancouver, B.C. Canada V6B 5L1
**Phone:** 604-503-0986
**Email:** wcpettigrew@gmail.com

**Figure 1** Location map of Eagle Project showing the Tungstonia and Rees areas, located in White Pine County, Nevada




## Tungstonia Project

Currently known tungsten mineralization occurs in 5 historically mined quartz-huebnerite ($MnWO_4$) veins – named Veins 1 through 5 - hosted in granite. A total of 6 rock chip samples were taken at Tungstonia. Three samples were intended to validate results obtained by Ridgeline Minerals (RDG) in 2024 at Veins 1 and 2, which were the primary historically mined veins. The remaining three samples were focused on historically mapped but unsampled Vein 3 and 4 locations. All samples were taken at surface.

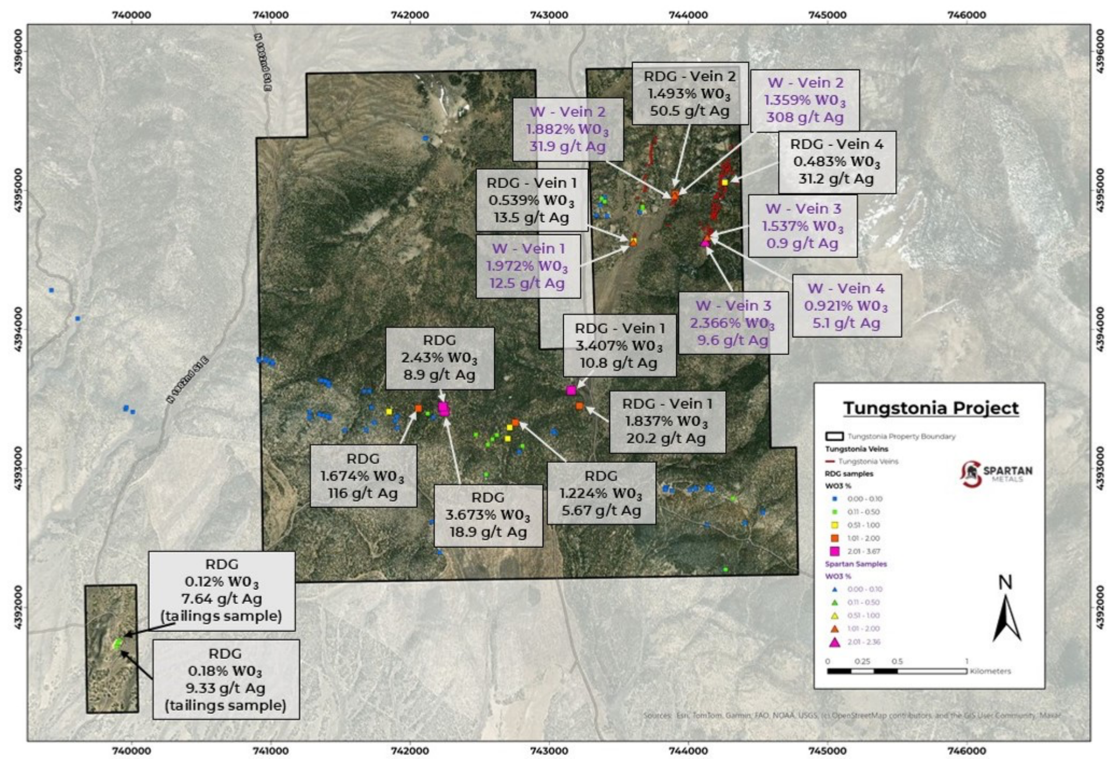
Figures 2 and 3 illustrate the RDG and Spartan sample locations with corresponding assay results. Ridgeline results indicated **0.54% $WO_3$ and 13.5 g/t Ag** at Vein 1 and **1.49% $WO_3$ and 50.5 g/t Ag** at Vein 2. Spartan results for Vein 1 were **1.97% $WO_3$ and 308 g/t Ag** (TS-25001) and for Vein 2 were **1.36% $WO_3$ and 31.9 g/t Ag** (TS-25002) and **1.88% $WO_3$ and 12.5 g/t Ag** (TS-25003). Spartan samples at both veins were taken within 10m of the RDG samples and the resulting assays validate the previous work.

Veins 3 and 4 were sampled extensively via trenching by the US Bureau of Mines (USBM) in about 1942 and associated surface mapping indicated these veins extended approximately 400m to the southwest but did not have reported assays. Spartan's activities focused on testing the mapped but unsampled locations. Assays for Vein 3 were **2.37% $WO_3$ and 9.6 g/t Ag** (TS-25005) and **1.54% $WO_3$ and 0.9 g/t Ag** (TS-25006) with Vein 4 sample returning **0.92% $WO_3$ and 5.1 g/t Ag** (TS-25004)

These samples clearly verify the historic and Ridgeline results and further demonstrate the high-grade tungsten mineralization at the Tungstonia Project.

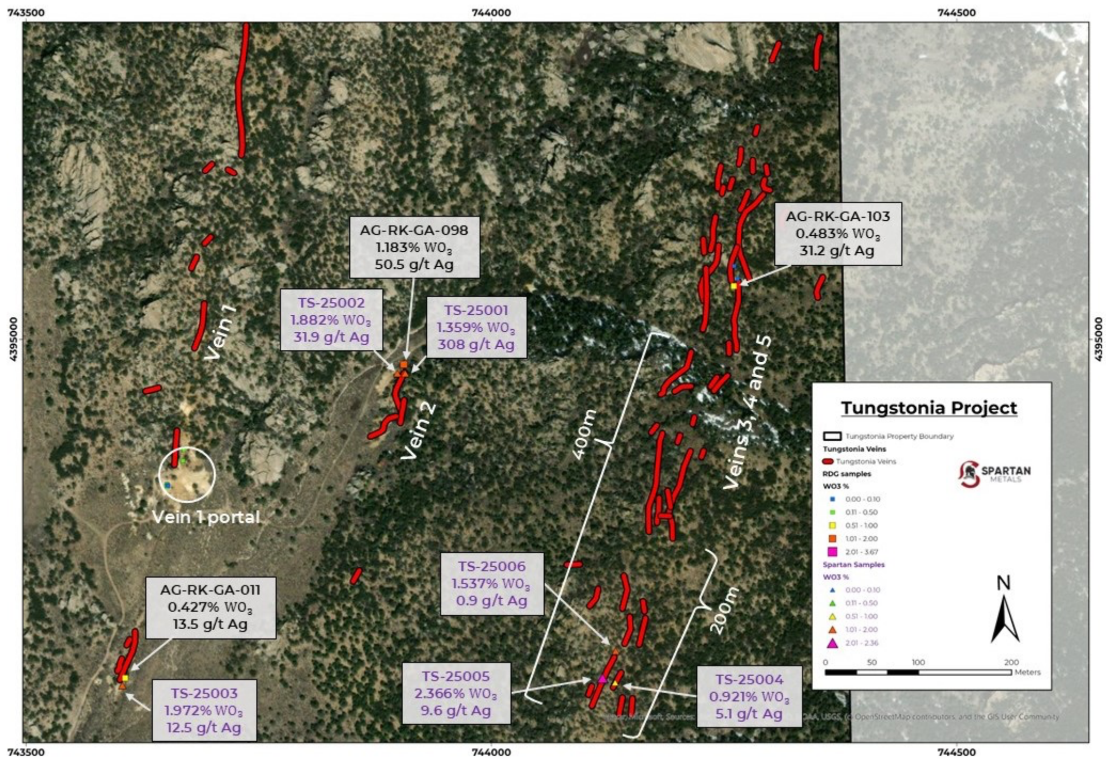
**Head Office:** Suite 228 - 1122 Mainland St., Vancouver, B.C. Canada V6B 5L1
**Phone:** 604-503-0986
**Email:** wcpettigrew@gmail.com

**Figure 2** Map with RDG 2024 (black) and Spartan (purple) samples showing verification of RDG results and overall W-Ag Potential at Tungstonia




**Head Office:** Suite 228 - 1122 Mainland St., Vancouver, B.C. Canada V6B 5L1
**Phone:** 604-503-0986
**Email:** wcpettigrew@gmail.com

**Figure 3** Close up view of Spartan (purple) and RDG (black)sampling at similar locations. Previous USBM trench left significant lengths of Veins 3 and 4 unsampled. Spartan's sampling at the southernmost extent of mapped/unsampled veins confirms high-grade tungsten and silver mineralization up to 400m away from the previous USBM activity.




## QA/QC Procedures

Rock chip samples were taken by hand with rock hammer across veins to obtain an approximate 2-kilogram sample. Samples were submitted to American Assay Lab (AAL) of Sparks, Nevada, which is a certified and accredited laboratory, independent of the Company. Samples are prepared using industry standard-prep methods and analyzed using method IM-4AB52 (52 element suite: 0.5g 4-acid plus boric acid digestion/ICP-OES or ICP-MS with 4AB ore grade for overlimit W samples) and IM-NFEx for W. AAL undertakes its own internal coarse and pulp duplicate analysis to ensure proper sample preparation and equipment calibration. Spartan's QAQC includes regular insertion of CRM standards, duplicates, and blanks with a stringent review of results completed by the Company's Qualified Person, Brett R. Marsh, President, Spartan Exploration Nevada.

The technical information contained in this news release has been prepared under the supervision of, and approved by Brett R. Marsh, CPG. Mr. Marsh is President of Spartan Exploration Nevada Corp; a 100% owned subsidiary of Spartan Metals Corp and a "qualified

**Head Office:** Suite 228 - 1122 Mainland St., Vancouver, B.C. Canada V6B 5L1
**Phone:** 604-503-0986
**Email:** wcpettigrew@gmail.com

person" as defined under National Instrument 43-101 – *Standards of Disclosure for Mineral Projects*.

[1] Nevada Bureau of Mines and Geology, 1988, Bulletin 105 p213-217

**About Spartan Metals Corp.**
Spartan Metals is focused on developing critical minerals projects in top-tier mining jurisdictions in the Western United States, with an emphasis on building a portfolio of diverse strategic defense minerals such as Tungsten, Rubidium, Antimony, Bismuth, and Arsenic.

Spartan's flagship project is the Eagle Project in eastern Nevada that consists of the highest-grade historic tungsten resource in the USA (the past-producing Tungsonia Mine) along with significant under-defined resources consisting of: high-grade rubidium; antimony; bismuth; indium; as well as precious and base metals. More information about Spartan Metals can be found at www.SpartanMetals.com

On behalf of the Board of Spartan
"William Pettigrew"
CEO

Further Information:
William Pettigrew
+1 604-313-8585
wcpettigrew@icloud.com



**Forward Looking Statements**

This news release contains statements that constitute "forward-looking statements." Such forward looking statements involve known and unknown risks, uncertainties and other factors that may cause the Company's actual results, performance or achievements, or developments in the industry to differ materially from the anticipated results, performance or achievements expressed or implied by such forward-looking statements. Forward-looking statements are statements that are not historical facts and are generally, but not always, identified by the words "expects," "plans," "anticipates," "believes," "intends," "estimates," "projects," "potential" and similar expressions, or that events or conditions "will," "would," "may," "could" or "should" occur. Forward-looking statements in this document include the expectation that the Company will receive Exchange approval for the Proposed Transaction and the Reactivation, that there will not be any change in management in connection with the Proposed Transaction and all other statements that are not statements of historical fact.

Although the Company believes the forward-looking information contained in this news release is reasonable based on information available on the date hereof, by their nature forward-looking statements involve known and unknown risks, uncertainties and other factors which may cause our actual results, performance or achievements, or other future events, to be materially different from any future results, performance or achievements expressed or implied by such forward-looking statements. By their nature, these statements involve a variety of assumptions, known and unknown risks and uncertainties and other factors, which may cause actual results, levels of activity and achievements to differ materially from those expressed or implied by such statements.

Examples of such assumptions, risks and uncertainties include, without limitation, assumptions, risks and uncertainties associated with general economic conditions; adverse industry events; future legislative and regulatory developments; the Company's ability to access sufficient capital from internal and external sources, and/or inability to access sufficient capital on favorable terms; the ability of the Company to implement its business strategies; competition; the ability of the Company to obtain and retain all applicable regulatory and other approvals and other assumptions, risks and uncertainties.

**THE FORWARD-LOOKING INFORMATION CONTAINED IN THIS NEWS RELEASE REPRESENTS THE EXPECTATIONS OF THE COMPANY AS OF THE DATE OF THIS NEWS RELEASE AND, ACCORDINGLY, IS SUBJECT TO CHANGE AFTER SUCH DATE. READERS SHOULD NOT PLACE UNDUE IMPORTANCE ON FORWARD-LOOKING INFORMATION AND SHOULD NOT RELY UPON THIS INFORMATION AS OF ANY OTHER DATE. WHILE THE COMPANY MAY ELECT TO, IT DOES NOT UNDERTAKE TO UPDATE THIS INFORMATION AT ANY PARTICULAR TIME EXCEPT AS REQUIRED IN ACCORDANCE WITH APPLICABLE LAWS.** ***NOT FOR DISTRIBUTION TO UNITED STATES NEWS WIRE SERVICES OR FOR DISSEMINATION IN THE UNITED STATES***