

RNS Number:
Talisman Metals PLC
14 September 2026



Talisman Metals PLC

("Talisman" or the "Company")

Tirzzit Drill Campaign Update

Talisman Metals PLC ("Talisman" or the "Company") provides an update on its ongoing drill program at Tirzzit (see press release of 2 September 2026). As of September 11, 187 meters have been drilled, out of the anticipated 2,770m programme, and the campaign has intersected copper mineralisation by way of visible malachite (a copper-bearing mineral) in the RC drilled material (see Picture 2 and Table 1). The Company plans to send the first batch of samples for assay analysis in the next week, with results available within four to six weeks from then.

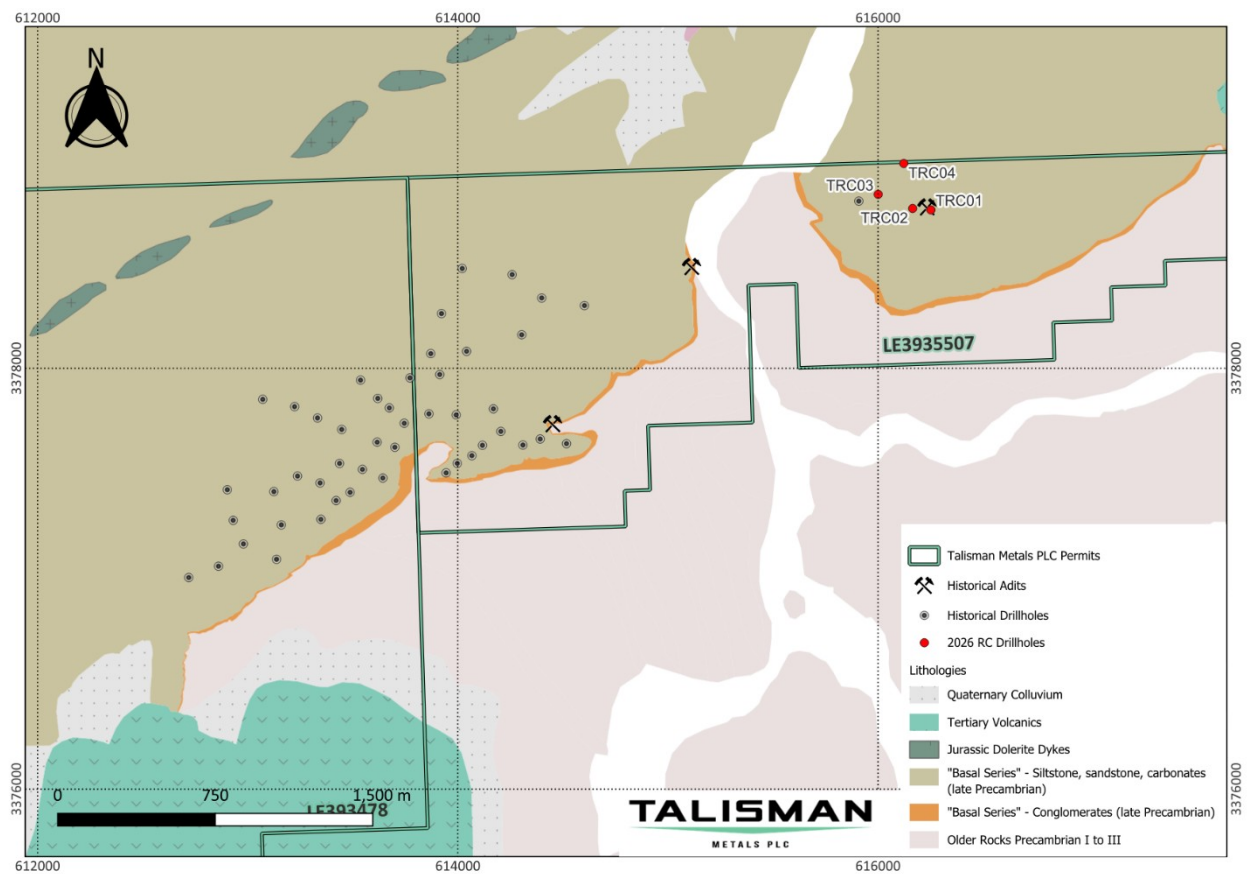


Pictures 1 & 2: RC drill rig in action and malachite (green) in panned material from drill hole #1

Tim McCutcheon, Talisman’s CEO stated: “We just started our drill programme, and we are already intersecting visual copper mineralisation within the Tirzzit sediment-hosted deposit. There is still quite a lot of work ahead, but to start off the campaign this way is very satisfying. The team is working smoothly, the pace of drilling is set to accelerate and we look forward to reporting our first assay results as they become available.”

Hole ID	Easting_ UTM 29N	Northing_ UTM 29N	EOH(m)	From (m)	To (m)	Geology	Visual Mineralized Interval (m)	Mineralization Type	Hole Status
TRC01	616,251	3,378,753	19	0	16	Basal Series (Siltstone and Dolomite)	7 - 11m (4m)	Malachite	Completed
				16	19	Conglomerats			
TRC02	616,164	3,378,760	18	0	12	Basal Series (Siltstone and Dolomite)	0 - 3m (3m)	Malachite	Completed
				12	18	Conglomerats	11 - 12m (1m)	Malachite	
TRC03	616,000	3,378,827	60	0	53	Basal Series (Siltstone and Dolomite)	51 - 53m (2m)	Malachite	Completed
				53	60	Conglomerats			
TRC04	616,122	3,378,974	90	87	88	Basal Series (Siltstone and Dolomite)	87 - 88m (1m)	Malachite	Pending
				88	90	Conglomerats	88 - 90m (2m)	Malachite	

Table 1: RC drill hole location and description, all holes vertical



Map 1: To-date completed drill hole locations

QA/QC Protocols

Talisman Metals PLC followed industry standard procedures for the work carried out on the Tirzzit Copper Project, incorporating a quality assurance/quality control (QA/QC) program. Blank, duplicate, and standard samples were inserted into the sample sequence and will be sent to the laboratory for analysis. No significant QA/QC issues were detected during the review of the data. Talisman Metals PLC is not aware of any drilling, sampling, recovery, or other factors that could materially affect the accuracy or reliability of the data referred to herein.

About the Tirzzit Project

The Tirzzit Project is a sediment-hosted stratiform Cu-Ag system, located 225km east of the city of Agadir, Morocco. The acquisition transaction of the Project was announced February 16, 2026 (see press release) from a wholly owned subsidiary of Aya Silver & Gold Inc. (TSX: AYA; OTCQX: AYASF) ("Aya"), the Company's 4.7% shareholder. The Tirzzit Project consists of two mining licenses covering a surface area of 16.5km². Historic drilling results, as reported by Moroccan Government agency Bureau of Research and Mining Participations (BRPM) between 1972 and 1976 ("BRPM Reports"), include drill intersections of 3.16% Cu over 2.5m and 0.60% Cu over 11.4m. Presently the Company is reviewing the extensive BRPM Reports and past collected geophysical data for exploration planning slated to commence in 3Q2026. Talisman continues to process with Aya the formal transfer of the Tirzzit licences on the back of the sale agreement announced February 16, 2026.

Qualified Person

The information in this news release was compiled, reviewed, verified and approved by Mr. Michael Dufresne, M.Sc., P.Geol., P.Geo., a "Qualified Person" as defined in JORC 2012. Mr. Dufresne has 35 years' experience in exploration for metals and minerals of this mineralisation type, style and geological setting and is an independent qualified person as defined under the JORC code and the AIM Rules for Companies. Mr. Dufresne consents to the inclusion in this announcement of the technical matters based on his information in the form and context in which it appears

End

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JORC Code (2012) – Historical Exploration Results Disclaimer

The information in this announcement that relates to historical reported exploration results is based on, and fairly represents, information and supporting documentation prepared by previous operators and/or extracted from historical reports.

The historical exploration results referred to in this announcement were reported prior to the introduction of the JORC Code (2012) and have not been reported in accordance with the JORC Code (2012).

A Competent Person has not done sufficient work to disclose the historical exploration results in accordance with the JORC Code (2012). It is possible that following further evaluation and/or exploration work, the accuracy and reliability of the historical exploration results may not be confirmed.

The Company has not independently verified the historical exploration results, and no assurance can be given that future exploration work will result in the confirmation or upgrade of the historical results to JORC Code (2012) compliant Mineral Resources or Ore Reserves.

The Company considers the historical exploration results to be relevant as they provide an indication of the potential of the project. However, the information should not be relied upon as a representation of the current mineral resource or exploration potential.

Technical Glossary

Ag	Silver
Basal Series	A stratigraphic layer within a sediment basin that has properties conducive to hosting mineralisation.
Cu	Copper
“EOH”	End of Hole
Malachite	A secondary copper carbonate hydroxide mineral ($\text{Cu}_2\text{CO}_3(\text{OH})_2$), typically bright green in colour, formed by the weathering and oxidation of primary copper sulphides. It commonly occurs as coatings, vein fillings, or disseminations in the oxidised zones of copper deposits and is widely used as an indicator of near-surface copper mineralisation.

Reverse Circulation ("RC") drilling	A fast, cost-effective method for collecting rock samples. Compressed air is pumped down the annulus (the space between inner and outer drilling tubes), while pulverised rock cuttings are forced back up through the inner tube to the surface. This "reverse" flow is what gives the method its name and ensures dry, uncontaminated samples suitable for analysis.
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