AMERICORE RESOURCES CORP

AMERICORE CONFIRMS HIGH-GRADE SILVER IN HISTORIC TRINITY CORE, INCLUDING 509 G/T SILVER

Highlights

- Historic core from TSD-009 returned **477 g/t silver by fire assay and 509 g/t silver by ICP-AES**, compared with the original result of 466 g/t silver.
- TSD-002 returned **287 g/t silver by fire assay and 301 g/t silver by ICP-AES**, compared with the original result of 161 g/t silver.
- All three selected core samples returned silver values equal to or higher than their corresponding historical assays.
- Americore intends to appoint a technical contractor to complete an updated Mineral Resource Estimate and NI 43-101 Technical Report, targeted for Q4 2026.

Vancouver, British Columbia--(Newsfile Corp. - September 9, 2026) - Americore Resources Corp. (TSXV: AMCO) (FSE: 5GP) (OTCQB: AMCOF) ("Americore" or the "Company") is pleased to report encouraging analytical results from confirmatory due-diligence sampling completed at the Trinity Silver Project in Pershing County, Nevada.

The program was undertaken as a preparatory step toward completing an updated Mineral Resource Estimate ("MRE") and NI 43-101 Technical Report for Trinity.

Three samples were collected from selected intervals of historic drill core from the 2006 drilling program completed by Renaissance Gold Inc. Each sample represented a five-foot interval of core. A fourth sample was collected from what appears to be one of the historic stockpiles located on the property.

The confirmatory results compared favourably with the historical silver assays. Most notably, sample 158853 from drill hole TSD-002 returned 287 g/t silver by fire assay and 301 g/t silver by ICP-AES, compared with the original assay of 161 g/t silver.

Sample 158852 from TSD-009 confirmed high-grade silver mineralization, returning 477 g/t silver by fire assay and 509 g/t silver by ICP-AES, compared with the original result of 466 g/t silver.

Selected Analytical Results

Sample	Hole ID	Interval (ft)	historical Ag (g/t)	New Ag Fire Assay (g/t)	New Ag ICP-AES (g/t)
1568851	TSD-010	108-113	19.2	20	20
1568852	TSD-009	320-325	466	**477**	**509**
1568853	TSD-002	245-250	161	**287**	**301**
1568854	Stockpile	n/a	n/a	14	9

The new lead and zinc analyses also confirmed polymetallic mineralization within the selected core intervals. New results included **0.795% lead** in sample 158853 and **1.565% zinc** in the same sample.

The sampling program was limited and confirmatory in nature. The results should not be considered representative of the entire mineralized system or the historic stockpiles.

Management Commentary

"These results provide an encouraging independent check of selected historical data from Trinity," said Justin Hanka, Chief Executive Officer of Americore Resources Corp.

"Each of the three core samples returned silver values that met or exceeded its corresponding historical assay, including up to 509 g/t silver from TSD-009 and 301 g/t silver from TSD-002. These results provide additional confidence as we move toward the next phase of technical work at Trinity.

"Our immediate priority is to appoint the appropriate technical team to complete an updated Mineral Resource Estimate and NI 43-101 Technical Report. We believe that methodically validating the historical database provides the right technical foundation for demonstrating Trinity's potential and planning the next phase of work."

Sample Preparation and Analytical Procedures

The samples were shipped by courier from Reno, Nevada, to ALS Canada Ltd. in North Vancouver, British Columbia, by the consultant who collected them.

For silver analysis, the samples were crushed to 90% passing two millimetres. A 1,000-gram split was then pulverized to 85% passing 75 microns. Silver analysis was completed using ALS method Ag-GRA22, consisting of a 50-gram fire assay with a gravimetric finish.

Multi-element analysis was completed using ALS method ME-ICPORE, which analyzes 19 elements using an oxidizing digestion and ICP-AES finish. Sample preparation consisted of fine crushing to 70% passing two millimetres, followed by pulverization of a 250-gram split to 85% passing 75 microns.

Next Steps

Americore intends to appoint a qualified technical contractor to complete an updated Mineral Resource Estimate and prepare a supporting NI 43-101 Technical Report for the Trinity Silver Project. The Company currently anticipates completing this work during Q4 2026.

Qualified Person

The technical information contained in this news release has been reviewed and approved by Chris M. Healey, P.Geo., Chief Geologist and Director of Americore Resources Corp., a Qualified Person as defined under NI 43-101.

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The Company is listed on the TSX Venture Exchange.

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