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PRESS RELEASE

TSX-V: RRI
OTCQB: RVSDF
Frankfurt: 5YY0

RIVERSIDE RESOURCES AND QUESTCORP COMMENCE PHASE 2B RC DRILL PROGRAM AT LA UNION PROJECT, SONORA, MEXICO

November 16, 2026 - Vancouver, BC: Riverside Resources Inc. ("**Riverside**" or the "**Company**") (TSX-V: RRI) (OTCQB: RVSDF) (FSE: 5YY0) is pleased to announce that drilling has started on its Phase 2B Reverse Circulation ("RC") drill program at the La Union Project in Sonora, Mexico, as outlined in the Company's news release dated November 9, 2026. The drill rig has been mobilized and is now drilling at the Luis Hill target. At Luis Hill, this program will follow up on the sediment-hosted gold mineralization intersected in Phase 1 drilling. Step-out drilling will go deeper than previous holes to test the newly identified induced polarization (IP) geophysical target and the extent of the shale beds encountered during core drilling.

When drilling at Luis Hill is complete, the rig will move to the Union Mine. Riverside is the operator, and Questcorp Mining Inc. is the option partner (see news release dated May 6, 2025). Since that option agreement was announced, further target definition work has identified at least three mineralized mantos at the Union Mine. These will be tested along with the previously outlined feeder structure.

Phase 2B Program Highlights

- Approximately 600 m of RC drilling is underway in two holes of approximately 300 m each.
- Luis Hill: one hole testing the IP chargeability anomaly described in the Company's November 9, 2026 news release (see Figures 2 & 3).
- Union Mine: one hole testing the continuity of the feeder structure and at least three newly identified mineralized mantos near the historic workings (see Figure 4).
- Drilling managed by Riverside as operator, with exploration funded by Questcorp under the option agreement.

"We are pleased to continue Phase 2 drilling using a new drilling method, which we believe can be faster and collect a larger volume of sample," said John-Mark Staude, President and CEO of Riverside Resources. "We are excited to test the geophysical features that tie in with the geology and past mining. Completing the Phase 2 program will set us up for the next phase of drilling, and we look forward to further exploration work at the La Union Project."



Figure 1: RC drill rig mobilized and now drilling at the La Union Project, Sonora, Mexico

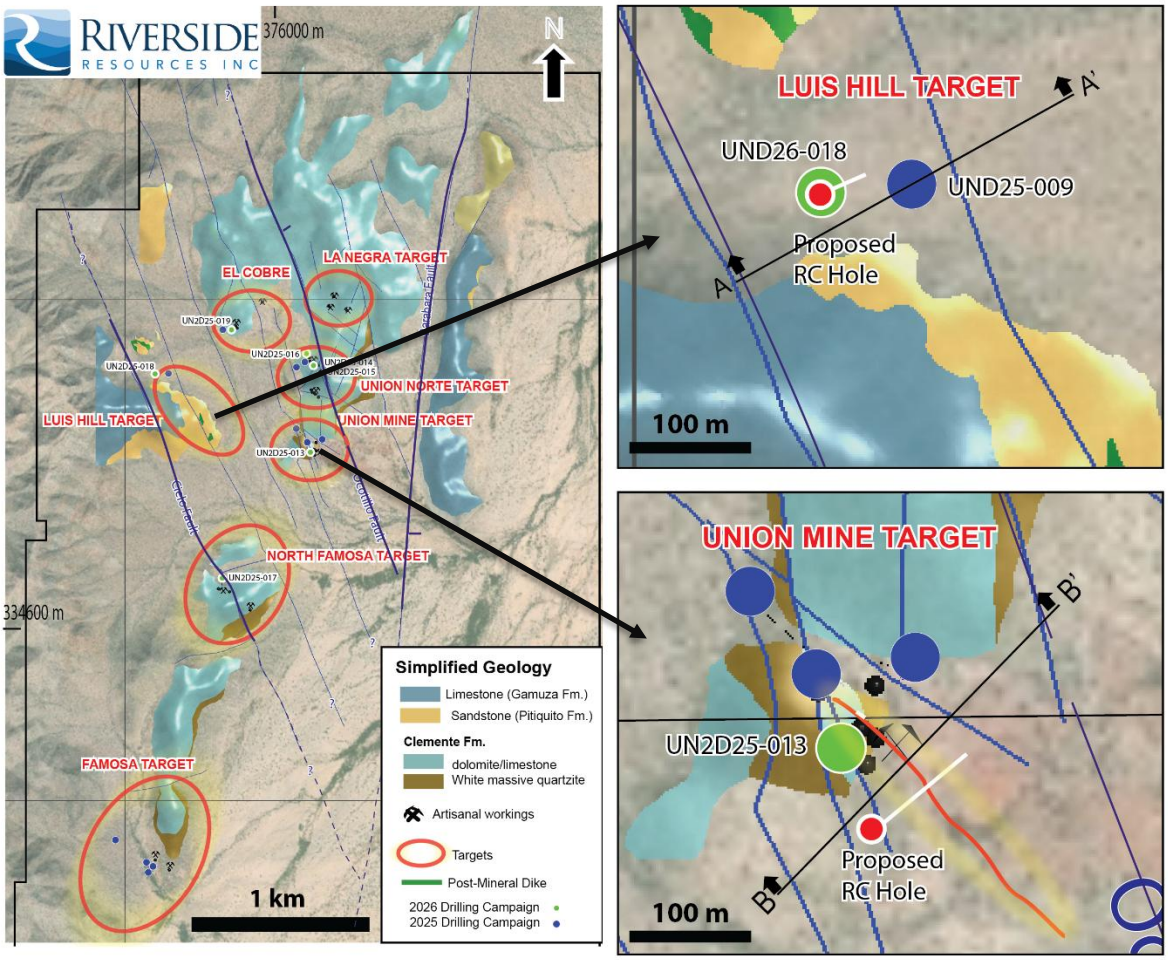


Figure 2: Map of La Union Project showing the Phase 2B drill holes at Luis Hill (Upper Right) and Union Mine (Lower Right) targets, with 2025 and 2026 drill collars and lines of cross sections shown below.

Luis Hill Target

The Phase 2B hole at Luis Hill is testing the IP chargeability anomaly, with a near-vertical hole to approximately 350 m depth (Figure 3). The hole is expected to test the mineralized horizon and nearby intrusions. Contacts between these intrusions and favourable host rocks may provide settings for mineralization.

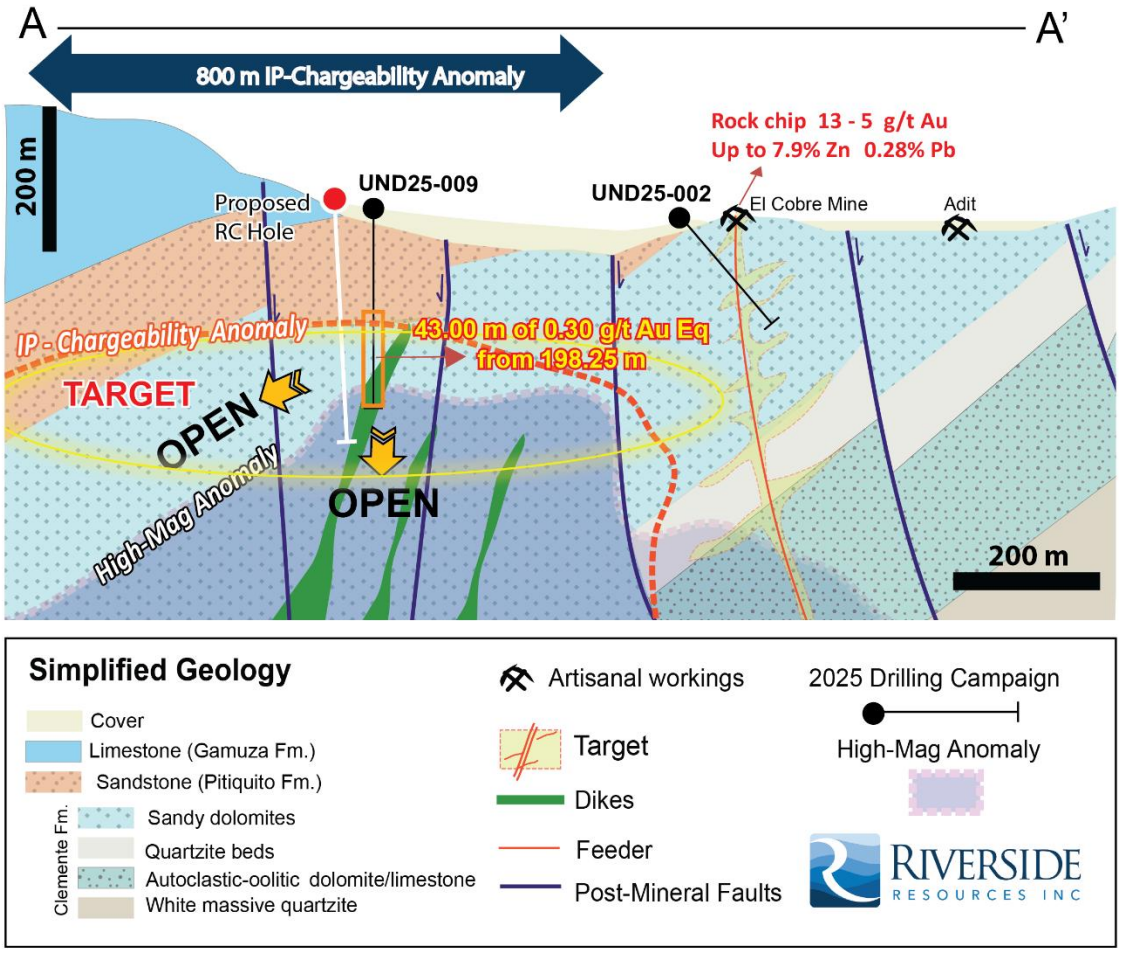


Figure 3: Cross-section of the Luis Hill target showing the IP chargeability anomaly and the Phase 2B drill hole. Section looking NNW and shown on map Figure 1.

Union Mine Target

The Union Mine structure is hosted in the Clemente Formation, a major carbonate replacement deposit ("CRD") host unit. This hole will test the continuity of the Union Mine feeder structure, where sampling returned 30 meters of chip channel sample with grades 20.2 g/t Au, 226 g/t Ag, and 2.7% Zn of continuous sampling (news release, January 22, 2026). The Union Mine structure appears to have a geophysical expression in the magnetic tilt product (Figure 4A). The hole will also test for three potentially mineralized stacked mantos projected southward from the main historical mineralized zone of the Union Mine (Figure 4B).

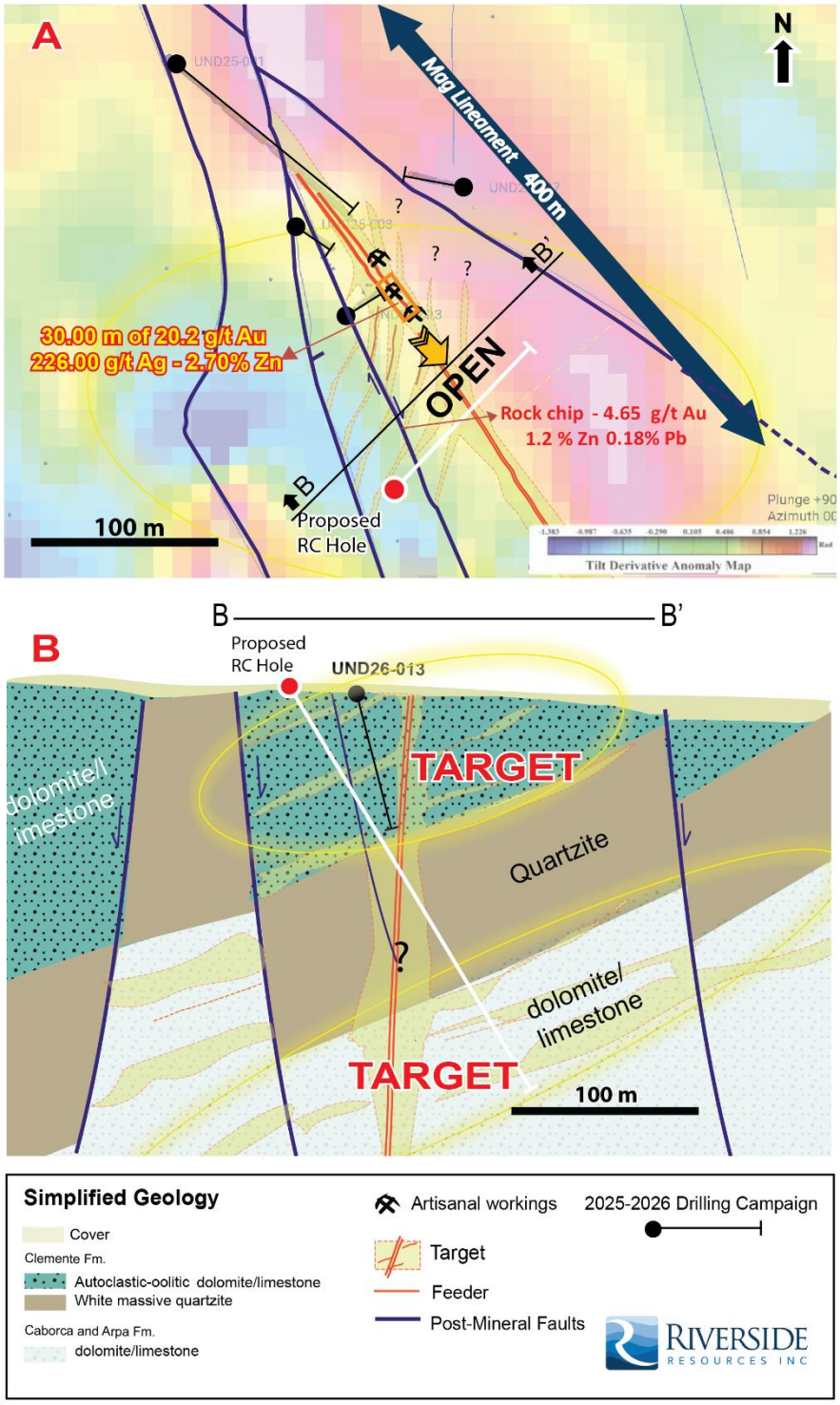


Figure 4: Union Mine target map: A) shows the rock-chip sample results, the mag anomaly and the Phase 2B step-out drilling location. B) Drill cross-section of the proposed drill hole in the Union Mine Target with the vertical dike and CRD mineralization in multiple horizons.

Qualified Person & QA/QC

The scientific and technical data contained in this news release pertaining to the Project was reviewed and approved by Julian Manco, P.Geo., a non-independent qualified person to Riverside Resources Inc., who is responsible for ensuring that the information provided in this news release is accurate and who acts as a "qualified person" under National Instrument 43-101 Standards of Disclosure for Mineral Projects.

About Riverside Resources Inc.

Riverside is a well-funded exploration company driven by value generation and discovery. The Company has a solid balance sheet with no debt and fewer than 95M shares outstanding with a strong portfolio of gold-silver and copper assets and royalties in North America. Riverside has extensive experience and knowledge operating in Mexico and Canada and leverages its large database to generate a portfolio of prospective mineral properties. Riverside has properties available for option, with information available on the Company's website at www.rivres.com.

ON BEHALF OF RIVERSIDE RESOURCES INC.

"John-Mark Staude"

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This news release contains "forward-looking information" within the meaning of applicable Canadian securities laws. Forward-looking information can be identified by words such as "expect", "estimate", "intend", "anticipate", "believe", "plan", "could" and similar expressions. Forward-looking information in this news release includes, but is not limited to, statements regarding the progress, timing and results of Phase 2B drilling; the planned number, location and length of drill holes; the expected performance and cost of reverse circulation drilling compared with core drilling; the potential for larger drill programs in the future; the interpretation of geophysical and drilling data at the Luis Hill and Union Norte targets; and the timing of reporting results.

Forward-looking information is based on assumptions that management considers reasonable, including the availability of drilling contractors, equipment and personnel; weather and ground conditions; continued access to the Project and maintenance of required permits; and continued funding under the option agreement with Questcorp. Forward-looking information involves known and unknown risks and uncertainties, including drilling and operational risks, delays, unexpected ground conditions, the possibility that RC drilling does not achieve the expected penetration rates or cost savings, the interpretation of exploration results and other geological data, the availability of funds, changes in metal prices, and other risks identified in Riverside's public filings available on SEDAR+ at www.sedarplus.ca. Actual results may differ materially from those expressed or implied. Readers are cautioned not to place undue reliance on forward-looking information, which speaks only as of the date of this news

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