



SONORO GOLD ANNOUNCES EXPANSION OF HIGHER-GRADE MINERALIZATION HIGHLIGHTS – OCTOBER 1, 2026

- Assay results from an additional 26 drill holes over 4,100 meters as part of an ongoing 50,000-meter campaign
- Total 72 drill holes over 14,086.35 meters returning multiple higher-grade intercepts, including higher-grade intervals within broader mineralized zones
- Completed at the recently acquired Diana concession as well as at the newly-identified mineralized zone at La Colorada.
- Results support project's potential to host multiple higher-grade, gold mineralized zones with district-scale potential.

Diana Mineralized Area

- 14 RC drill holes completed at the Diana concession, located north of the project's Rincón–Bellotoso mineralized zone.
- Drilling returned multiple higher-grade intercepts, confirming the presence of shallow, higher-grade gold mineralization:
 - **SCR-386:** 18.29m @ 1.239 g/t Au, including 3.05m @ 5.541 g/t Au
 - **SCR-387:** 28.95m @ 2.598 g/t Au, including 13.72m @ 5.101 g/t Au
 - **SCR-391:** 32.00m @ 1.846 g/t Au, including 4.57m @ 10.430 g/t Au
 - **SCR-396:** 47.24m @ 1.552 g/t Au, including 6.10m @ 5.623 g/t Au
- Drilling demonstrated gold mineralization extends southeast towards project's original boundary as well as to the northwest towards the historic workings of El Batamote mine.
- Historical data and current drilling results support potential continuity of project's structural and rhyolite-hosted mineralized corridors into the recently acquired northern concessions.
- Results confirm potential for Diana to be another significant mineralized zone and validate Company's decision to expand the north extension of the project.

La Colorada Mineralized Zone

- 12 RC drill holes completed at La Colorada, located in the central-western region of the property 300 meters west of the proposed.
- Drilling outlined a new northwest-trending mineralized zone with four drill holes returning intercepts over 1 g/t Au over 1 meter.
 - **SCR-378:** 6.10m @ 2.261 g/t Au, including 3.05m @ 4.296 g/t Au
 - **SCR-384:** 4.57m @ 0.648 g/t Au, including 1.52m @ 1.404 g/t Au
- Mineralization is characterized by rhyolitic dikes, structurally controlled breccias, multiple mineralized structures and numerous historical mine workings.
- Additional drilling is required to determine the continuity of mineralization as well as the interconnection of various mineralized structures.

- Ongoing drilling will continue to target recently acquired concessions where historical data indicates the potential for higher-grade gold mineralization.

The map below illustrates the location of the drill holes.

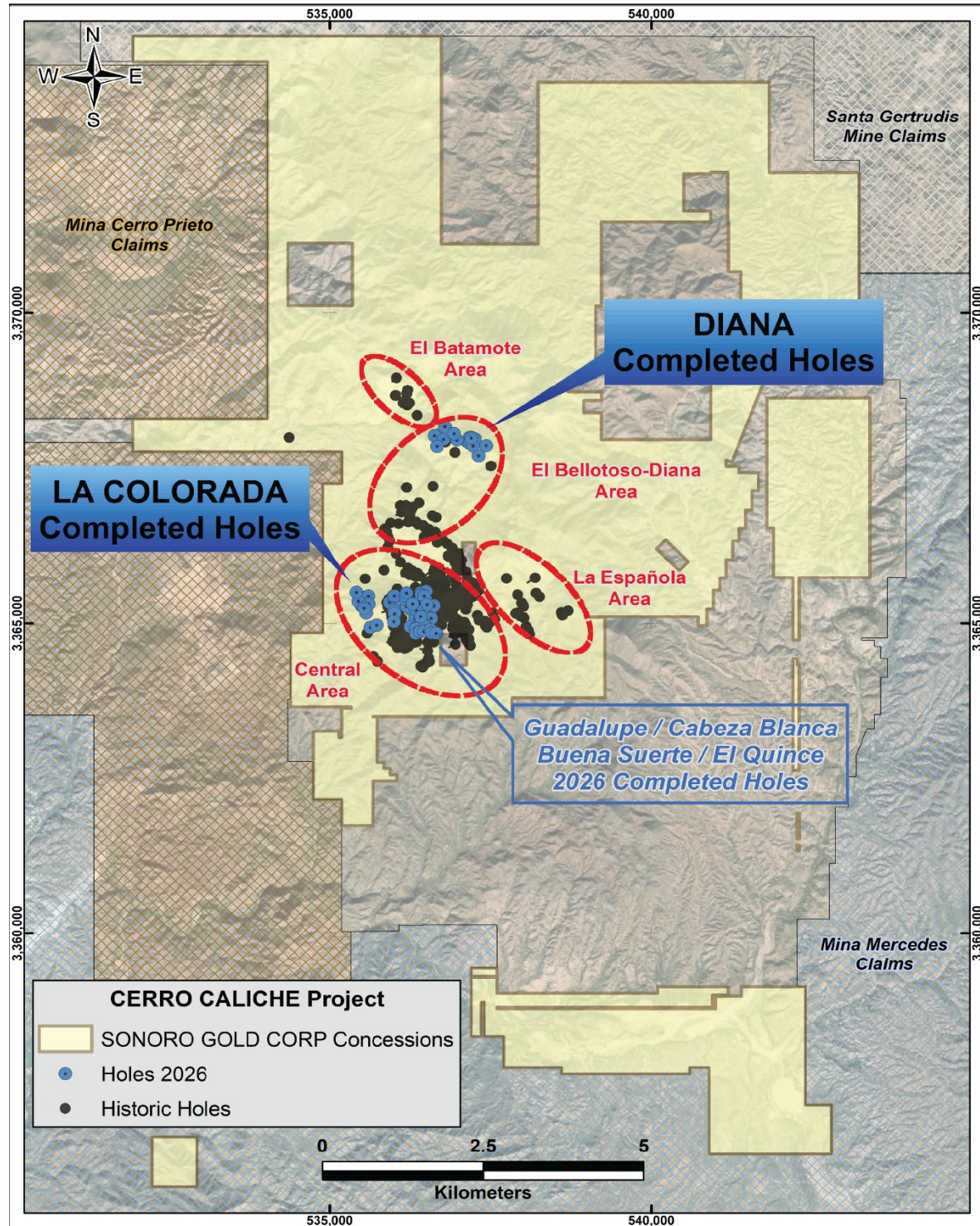


Figure 1: Location Map of Drill Holes