SONORO GOLD – NEWS RELEASE HIGHLIGHTS

Drilling results from Diana and El Batamote at Cerro Caliche, Sonora Mexico
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What we Announced

Assay results from 26 reverse circulation (RC) drill holes (5,661.62 m) on concessions acquired in 2026, located approximately 2 km north of the proposed open pits as outlined in the Cerro Caliche PEA. All 26 holes intersected gold mineralization.

Key Results

Diana

- **SCR-399** intercepted 9.15m @ 1.286 g/t Au, including 4.57m @ 2.366 g/t Au
- **SCR-404** intercepted 50.30m @ 0.823 g/t Au, including 1.52m @ 9.372 g/t Au
- **SCR-422** intercepted 50.29m @ 0.513 g/t Au, including 6.09m @ 2.038 g/t Au
- **SCR-423** intercepted 85.35m @ 0.333 g/t Au, the longest interval intercepted at Diana

El Batamote

- **SCR-406** intercepted 19.81m @ 1.127 g/t Au and 15.10 g/t Ag, including 4.57m @ 2.350 g/t Au and 12.70 g/t Ag
- **SCR-409** intercepted 15.24m @ 0.713 g/t Au and 10.10 g/t Ag, including 3.04m @ 1.769 g/t Au and 28.40 g/t Ag

What it Means

- **New ground, outside the current plan:** Results demonstrate mineralization outside the current Mineral Resource Estimate and mine plan for proposed initial operation. Highlights significant potential for future resource growth, subject to further drilling and technical evaluation.
- **Gold starts close to surface:** At Diana, mineralization starts within the first 30 m downhole in 20 of the announced 21 drill holes.
- **Diana keeps growing:** Step-out holes extended mineralization up to approximately 245 m east to southeast of previously announced higher-grade drill hole SCR-387.
- **First look at El Batamote:** Five drill holes completed beneath the historic mine all intersected gold-silver mineralization. Results support the interpretation that Cerro Caliche's mineralized corridors continue north across a fault into the newly acquired concessions.

What's Next

- Step-out RC drilling will continue northwest to El Batamote and southeast to the proposed open pits.
- Drone magnetic survey and historical data review to support Phase II drilling planned through spring 2027.
- A total of 104 drill holes over 21,345.12 m completed to date. Results being evaluated for a future updated NI 43-101 Mineral Resource Estimate.

The map below illustrates the proposed mine footprint, including the open pits, the original 1,350-hectare property boundary, the Diana concession, interpreted mineralized corridors, and mapped and projected faults. Drill hole locations are differentiated by category.

