SONORO GOLD ANNOUNCES INITIAL 10,000 METERS DRILLING RESULTS FROM ONGOING CAMPAIGN AT CERRO CALICHE

VANCOUVER, Canada, September 1, 2026– Sonoro Gold Corp. (TSXV: SGO | OTCQB: SMOFF | FRA: 23SP) ("Sonoro" or the "Company") is pleased to announce assay results from the initial 10,000 meters completed as part of an ongoing 50,000-meter drilling campaign at the Company's flagship Cerro Caliche gold project in Sonora, Mexico. The objective of the program is to potentially increase the size, grade and classification of the project's mineral resource as well as confirm structural continuity of the northwest-trending mineralized corridors.

A total of 46 reverse circulation drill holes were completed at the central-western region of the property where the Company proposes to develop an open-pit, heap leach mining operation as outlined in the technical report titled "Updated Mineral Resource Estimate and Preliminary Economic Assessment on the Cerro Caliche Gold Project," dated December 4, 2025 (the "PEA").

Highlights:

- **SCR-340**
  - 18.29m @ 3.392 g/t Au, 44.3 g/t Ag including:
  - 9.14m @ 6.438 g/t Au, 85.8 g/t Ag
- **SCR-347**
  - 13.71m @ 0.704 g/t Au including:
  - 1.53m @ 4.439 g/t Au
- **SCR-348**
  - 9.14m @ 3.076 g/t Au, 26.1 g/t Ag including:
  - 6.09m @ 4.531 g/t Au, 37.5 g/t Ag
- **SCR-349**
  - 18.29m @ 1.674 g/t Au, 30.4 g/t Ag including:
  - 6.10m @ 4.568 g/t Au, 84.6 g/t Ag
- **SCR-356**
  - 15.24m @ 0.648 g/t Au including:
  - 3.04m @ 1.299 g/t Au
- **SCR-363**
  - 10.66m @ 0.935 g/t Au including:
  - 4.57m @ 1.6 g/t Au

Infill drilling confirms geological continuity and expansion of known mineralized zones while step-out drilling confirms both lateral and depth extensions of the mineralized corridors. Infill drilling at the already significant mineralized vein zone of Buena Suerte also confirmed mineralization in areas previously designated as waste. Targeted drilling at El Quince, the intermediate area between the central and western mineralized corridors, identified the area as a new and potentially significant mineralized zone with several higher-grade intervals.

“We have made significant progress to date with the new drilling campaign,” commented Kenneth MacLeod, President and CEO of Sonoro Gold. *“Newly constructed and upgraded access roads along with extensive geological mapping and surface sampling have optimized drilling targets and the results have identified a new potentially significant mineralized zone and confirmed extensions of the mineralized corridors both laterally and at depth. Confirming geological continuity of gold mineralization between mineralized zones is also significant as it may support connecting the current pit shells as described in the PEA. This new drilling data will help optimize our geological model and redefine new drilling targets as we continue with the campaign.”*

The map below illustrates the location of the drill holes.

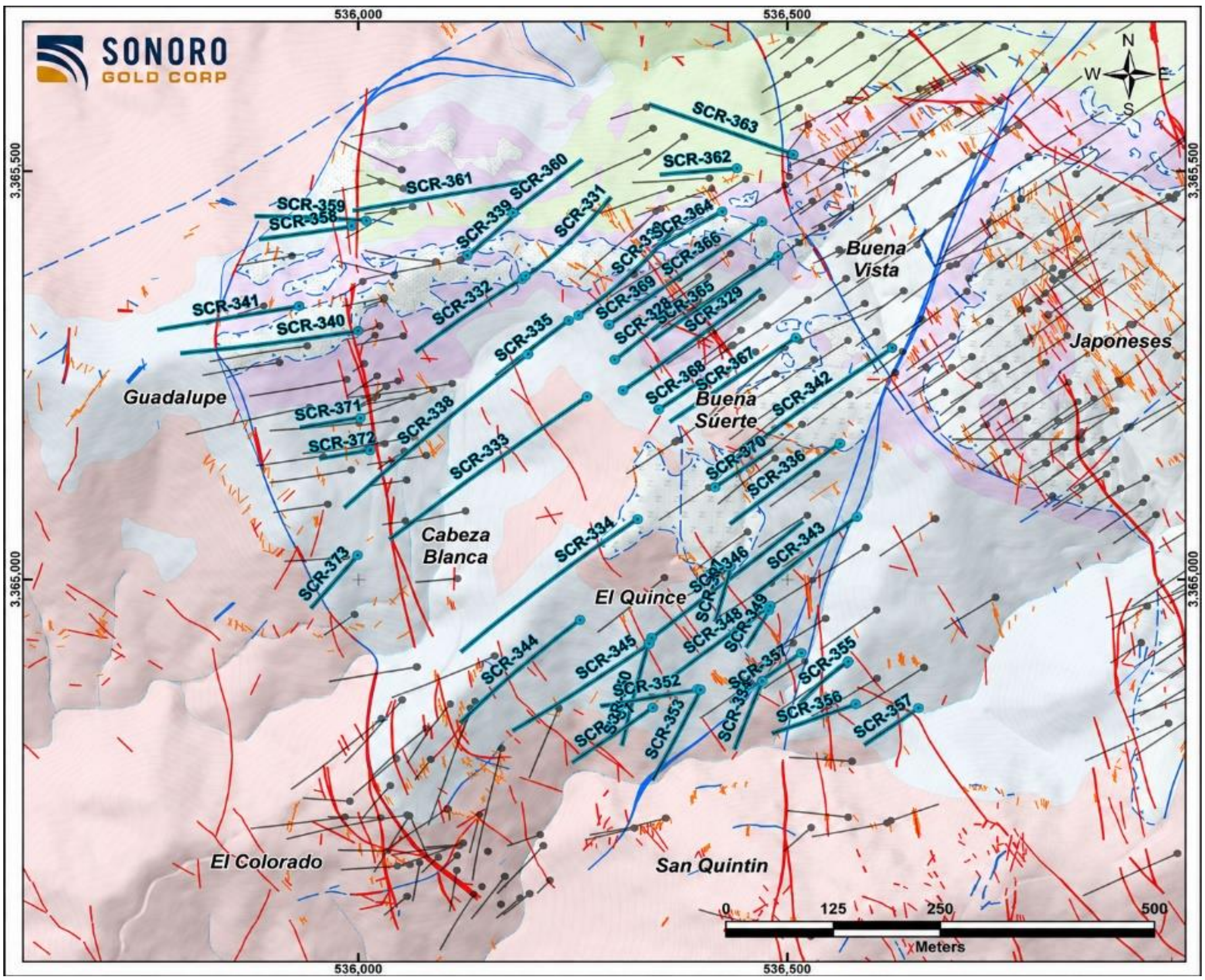

Figure 1: Map of Drilling Location

The map below illustrates the updated mineralization at Cerro Caliche

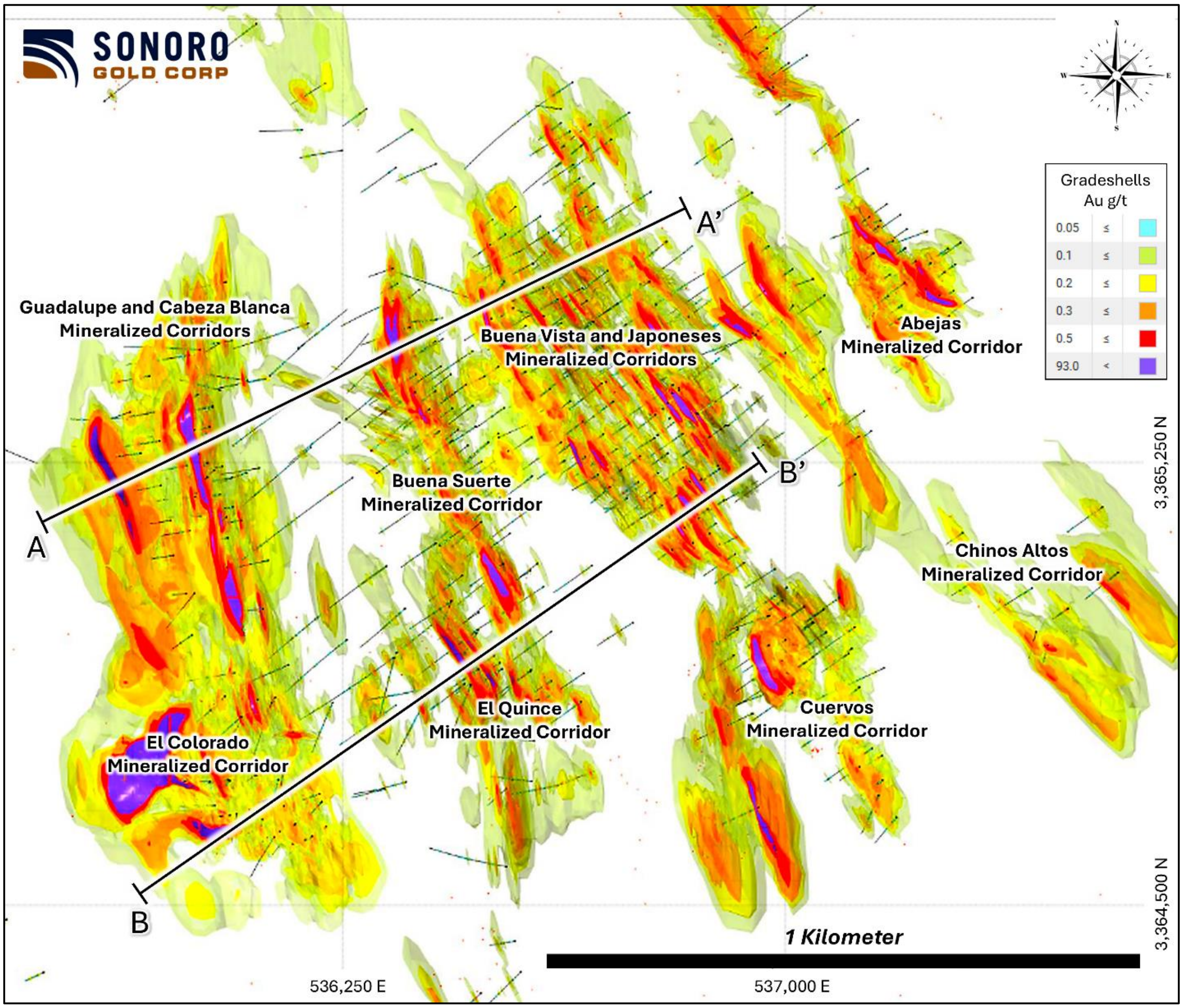

Figure 2: Map of mineralized zones at Cerro Caliche

El Quince Zone

Target drilling at El Quince returned multiple intercepts of high-grade mineralization confirming this previously undrilled area as a potentially significant zone within the Cerro Caliche mineralized system. Due to steep topography, access to the area had been limited in prior exploration programs.

Extensive geological mapping, surface rock sampling and review of historical mine workings identified similar geological, structural and mineralized characteristics to those already identified at Cerro Caliche. With the construction of access roads by the Company, previously defined geological targets were drilled and assayed, confirming mineralization at El Quince to be associated with the project's northwest-trending structures and corridors.

Drill holes SCR-348 and SCR-349 both intersected higher grades of gold with high silver content, implying the zone was possibly downfaulted from a higher elevation. SCR-348 returned 9.14m @ 3.076 g/t Au and 26.10 g/t Ag, including 6.09m @ 4.531 g/t Au and 37.5 g/t Ag and SCR-349 returned 18.29m @ 1.674 g/t Au and 30.40 g/t Ag, including 6.10m @ 4.568 g/t Au and 84.60 g/t Ag.

A total of 15 drill holes were completed at El Quince with intercepts confirming significant mineralization that may increase both the size and grade of the project's overall resource.

Drill holes SCR-333, SCR-334 and SCR-338 appear to have all intersected the Cabeza Blanca vein at depth as assay results demonstrated similar widespread lower grade gold mineralization. SCR-333 intercepted 6.10m @ 0.892 g/t Au, SCR-334 intercepted 6.09m @ 0.578 g/t Au and SCR-338 intercepted 10.66m @ 0.488 g/t Au.

Drill holes SCR-337 and SCR-354 intersected mineralized intervals of 9.15m @ 0.633 g/t Au and 24.38m @ 0.368 g/t Au in the footwall of the northeasterly trending post mineral fault at San Quintin, representing lateral extensions of the mineralization.

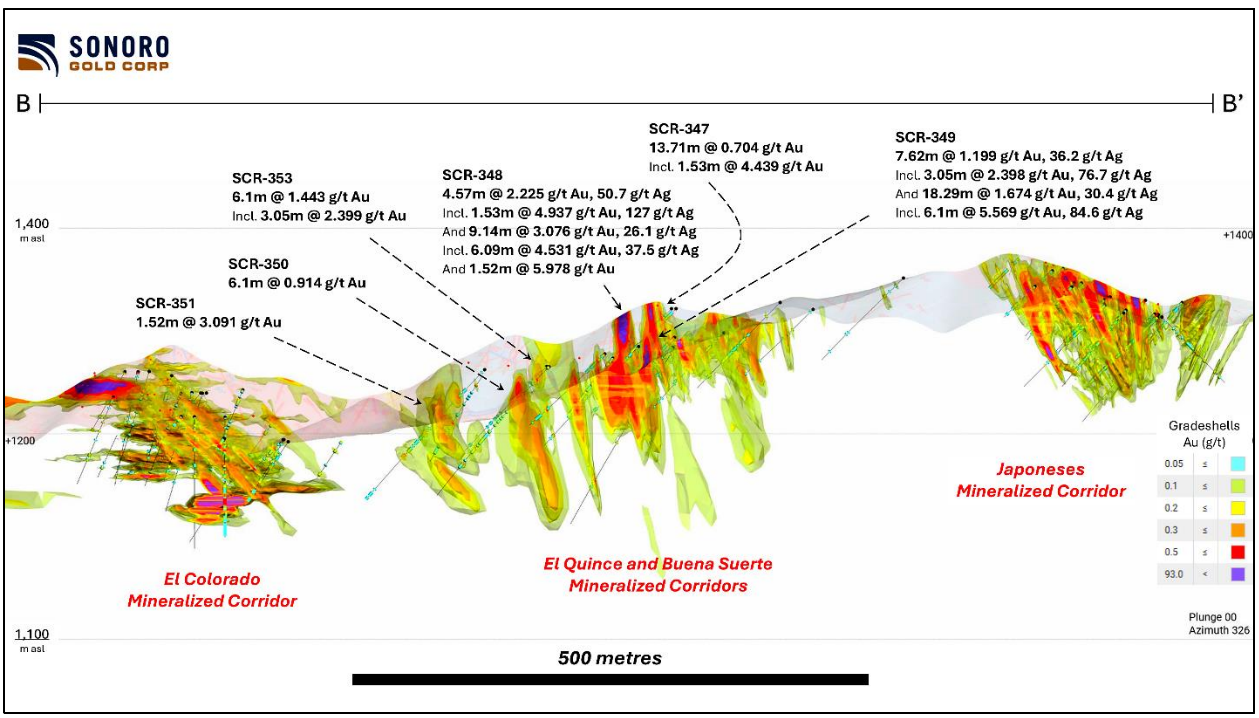

Figure 3: Cross Section of El Colorado, El Quince- Buena Suerte, Japoneses Mineralized Corridors

Buena Suerte Mineralized Zone

Buena Suerte is a significant mineralized vein zone on the property and targeted drilling at El Quince confirms the newly identified mineralized zone continues northward and merges into Buena Suerte.

Step-out drilling in the footwall of the northeasterly trending post-mineral fault noted above at San Quintin also confirmed lateral extensions of Buena Suerte with drill holes SCR-355, SCR-356 and SCR-357 intercepting 3.05m @ 1.163 g/t Au, 15.24m @ 0.648 g/t Au and 9.14m @ 0.521 g/t Au respectively.

Detailed geological mapping and surface sampling of areas at Buena Suerte previously designated for waste rock storage facilities as outlined in the PEA, demonstrated evidence of mineralization, including stockworks, parallel quartz veinlets and hydrothermal breccias.

These zones will no longer be considered for waste rock storage as an alternative site has been identified.

Nine targeted infill drill holes were completed within this area previously modelled as waste confirming mineralization and the expansion of the Buena Suerte defined mineralized zone. Notable returns including drill holes:

- **SCR-328:** 6.10m @ 0.546 g/t Au; including 3.05m @ 1.008 g/t Au
- **SCR-362:** 9.15m @ 0.607 g/t Au; including 1.52m @2.35 g/t Au
- **SCR-363:** 10.66m @ 0.935m g/t Au; including 4.57m @ 1.6 g/t Au and
  7.62m @ 0.496 g/t Au including 1.52m @ 1.338 g/t Au

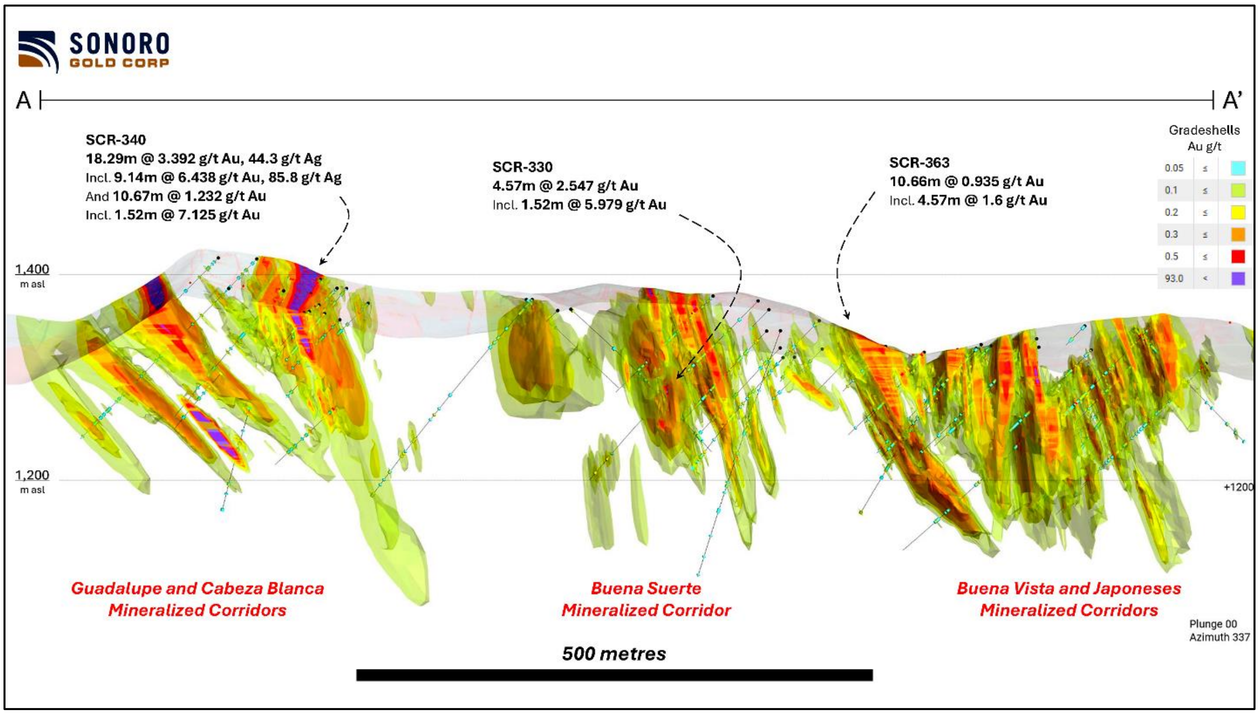

Figure 4: Cross Section of Guadalupe-Cabeza Blanca, Buena Suerte, Japoneses Mineralized Corridors

Cabeza Blanca, Guadalupe and El Colorado Mineralized Zones

Targeted drilling within and surrounding the mineral resource at Cabeza Blanca, Guadalupe and El Colorado investigated the potential continuity between the zones. Results confirm continuous gold mineralization between the zones, expanding known mineralization and potentially connecting the proposed pit shells within the mine plan as outlined in the PEA.

Several drill holes returned higher grade intercepts including SCR-340 which intercepted 18.29m @ 3.39 g/t Au including 9.14m @ 6.43 g/t Au and 10.67m @ 1.23 g/t Au including 1.52m @ 7.12 g/t Au as well as drill hole SCR-358 which intercepted 7.62m @ 0.63 g/t Au including 1.52m @ 2.11 g/t Au.

Results also confirm mineralization extending laterally and at depth with several zones remaining open with the potential to expand the mineralized corridors.

The following table provides selected drill results with interval grading of 1.0 g/t Au or greater.

Cerro Caliche Project, Holes Composites with Cut-off 0.13 g/t Au							
Hole	Target		From	To	Interval	Au	Ag
			Meters			g/t	g/t
SCR-328	BUENA SUERTE		53.44	59.44	6.10	0.546	0.20
		includes	53.44	56.39	3.05	1.008	0.30
SCR-330	BUENA SUERTE		128.02	132.59	4.57	2.547	1.00
SCR-331	BUENA SUERTE		7.62	12.19	4.57	0.501	0.80
		includes	7.62	9.14	1.52	1.167	0.90
SCR-333	EL QUINCE – CABEZA BLANCA - GUADALUPE		272.80	278.89	6.09	0.535	0.60
		includes	272.80	274.32	1.52	1.001	1.20
		and	312.42	318.52	6.10	0.892	2.60
		includes	315.47	316.99	3.05	1.359	1.10
SCR-334	EL QUINCE - CABEZA BLANCA - GUADALUPE		188.98	195.67	6.09	0.578	0.50
		includes	188.98	192.02	3.04	1.043	1.00
		and	390.14	391.67	1.53	1.299	0.90
SCR-337	EL QUINCE		6.10	7.62	1.52	0.472	2.10
		and	22.86	25.91	3.05	1.304	0.50
		and	73.15	82.30	9.15	0.633	1.10
		includes	74.68	76.20	1.52	1.874	2.10
SCR-338	EL QUINCE – CABEZA BLANCA - GUADALUPE		211.84	222.50	10.66	0.488	1.10
		includes	217.93	219.46	1.53	1.019	0.70
SCR-340	CABEZA BLANCA - GUADALUPE		1.52	19.81	18.29	3.392	44.30
		includes	3.05	12.19	9.14	6.438	85.80
		and	47.24	57.91	10.67	1.232	0.90
		includes	51.82	53.34	1.52	7.125	4.00
		and	76.20	79.25	3.05	0.721	0.80
		includes	76.20	77.72	1.52	1.102	0.90
		and	124.97	131.06	6.09	0.745	0.80
		includes	128.02	129.54	1.52	2.178	0.90
SCR-345	EL QUINCE		60.96	67.06	6.10	0.484	0.70
		includes	60.96	62.48	1.52	1.243	0.70
SCR-346	EL QUINCE		7.62	21.34	13.72	0.276	0.40
		includes	12.19	13.72	1.53	1.055	1.10

Cerro Caliche Project, Holes Composites with Cut-off 0.13 g/t Au							
Hole	Target		From	To	Interval	Au	Ag
			Meters			g/t	g/t
		and	35.05	36.58	1.53	2.101	1.60
		and	141.73	164.59	22.86	0.369	0.80
		includes	152.40	153.92	1.52	1.393	1.20
SCR-347	EL QUINCE		71.63	85.34	13.71	0.704	4.00
		includes	77.72	79.25	1.53	4.439	15.10
SCR-348	EL QUINCE		27.43	32.00	4.57	2.225	50.70
		and	56.39	65.53	9.14	3.076	26.10
		includes	56.39	62.48	6.09	4.531	37.50
		and	188.98	190.50	1.52	5.978	1.80
SCR-349	EL QUINCE		12.19	16.76	4.57	0.538	9.60
		includes	13.72	15.24	1.52	1.067	19.80
		and	22.86	30.48	7.62	1.199	36.20
		includes	24.38	27.43	3.05	2.398	76.70
		and	54.86	73.15	18.29	1.674	30.40
		includes	62.48	68.58	6.10	4.568	84.60
SCR-350	EL QUINCE		161.54	167.64	6.10	0.914	0.30
		includes	163.07	164.59	1.52	1.836	0.15
		includes	166.12	167.64	1.52	1.446	0.80
SCR-351	EL QUINCE		35.05	39.62	4.57	0.455	1.10
		includes	36.58	38.10	1.52	1.027	0.90
		and	59.44	60.96	1.52	3.091	11.20
SCR-352	EL QUINCE		144.78	146.30	1.52	2.327	7.30
SCR-353	EL QUINCE		38.10	44.20	6.10	1.443	0.20
		includes	41.15	44.20	3.05	2.399	0.20
SCR-354	EL QUINCE – SAN QUINTIN		51.82	76.20	24.38	0.368	1.40
		includes	60.96	62.48	1.52	1.355	1.50
SCR-355	BUENA SUERTE - SAN QUINTIN		193.55	196.60	3.05	1.163	0.20
		includes	193.55	195.07	1.52	1.941	0.15
SCR-356	BUENA SUERTE - SAN QUINTIN		9.14	24.38	15.24	0.648	0.80
		includes	13.72	16.76	3.04	1.299	0.60
		includes	21.34	22.86	1.52	1.078	1.20
SCR-357	BUENA SUERTE - SAN QUINTIN		7.62	16.76	9.14	0.521	0.70
		includes	7.62	9.14	1.52	1.882	1.90
SCR-358	GUADALUPE		0.00	3.05	3.05	1.098	0.90
		includes	1.52	3.05	1.53	1.754	1.10
		and	74.68	82.30	7.62	0.626	0.80
		includes	76.20	77.72	1.52	2.105	0.15
		and	129.54	131.06	1.52	1.015	0.15

Cerro Caliche Project, Holes Composites with Cut-off 0.13 g/t Au							
Hole	Target		From	To	Interval	Au	Ag
			Meters			g/t	g/t
SCR-359	CABEZA BLANCA - GUADALUPE		35.05	41.15	6.10	0.374	0.20
		includes	35.05	36.58	1.53	1.104	0.15
		and	76.20	89.92	13.72	0.372	0.60
		includes	77.72	79.25	1.52	1.047	0.15
SCR-362	BUENA SUERTE		74.68	80.77	6.09	0.525	0.90
		includes	74.68	76.20	1.52	1.347	0.60
		and	115.80	125.00	9.15	0.607	5.40
		includes	117.40	118.90	1.52	2.350	21.60
SCR-363	BUENA SUERTE		6.10	16.76	10.66	0.935	6.20
		includes	6.10	10.67	4.57	1.600	13.50
		and	33.53	41.15	7.62	0.496	0.30
		includes	36.58	38.10	1.52	1.338	0.40
SCR-365	BUENA SUERTE		9.14	27.43	18.29	0.381	1.40
		includes	19.81	21.34	1.53	1.298	1.40
		and	97.54	105.16	7.62	0.485	0.60
		includes	97.54	99.06	1.52	1.758	2.00
		and	118.87	128.02	9.15	0.365	2.60
		includes	118.87	120.40	1.53	1.102	3.10
SCR-370	BUENA SUERTE		91.44	94.49	3.05	2.084	26.20
		includes	92.96	94.49	1.53	4.004	47.60
SCR-371	GUADALUPE		0.00	15.24	15.24	0.358	1.70
		includes	10.67	12.19	1.52	1.172	1.50
SCR-373	GUADALUPE	and	131.06	132.59	1.53	1.007	1.10

The reported gold and silver grades are analytical results taken directly from assay certificates issued by Bureau Veritas and are reported uncut. The drill results presented herein are exploration results and do not constitute an updated mineral resource estimate. The results will be incorporated into the geological model and evaluated as part of a future mineral resource estimate update prepared in accordance with NI 43-101.

Mineralized intervals were composited using a nominal reporting cut-off grade of 0.13 g/t Au. This reporting criterion is used solely to present the continuity of the intercepted mineralization and does not represent a new mineral resource estimate or an assessment of economic viability.

True widths are estimated to represent approximately 60% to 90% of the reported drilled interval lengths. Drill holes were completed at inclinations ranging from –45° to –70° and were oriented to intersect the mineralized structures as close to perpendicular as practicable. With the exception of the Guadalupe and El Colorado zones, the mineralized structures generally have steep dips approaching vertical.

SONORO GOLD CORP

Drill collar locations, azimuths and dips for the drill holes included are provided in the table below.

Drill Collar Locations (NAD 1927 UTM Zone 12N)							
Hole ID	**Zone**	**East**	**North**	**Elevation**	**Depth**	**Az**	**Dip**
SCR-328	Buena Suerte	536,299	3,365,269	1,371	152.40	55	-45
SCR-329	Buena Suerte	536,309	3,365,231	1,373	288.04	55	-45
SCR-330	Buena Suerte	536,257	3,365,323	1,366	201.17	55	-45
SCR-331	Buena Suerte	536,191	3,365,367	1,376	195.07	55	-45
SCR-332	El Quince Cabeza Blanca	536,195	3,365,371	1,376	249.94	235	-45
SCR-333	El Quince - Cabeza Blanca Guadalupe	536,267	3,365,223	1,374	384.05	235	-45
SCR-334	El Quince - Cabeza Blanca Guadalupe	536,325	3,365,074	1,400	402.34	235	-45
SCR-335	El Quince	536,245	3,365,317	1,365	152.40	235	-45
SCR-336	Buena Suerte	536,561	3,365,166	1,350	251.46	235	-50
SCR-337	Buena Suerte- El Quince	536,517	3,364,910	1,285	201.17	235	-55
SCR-338	El Quince-Cabeza Blanca Guadalupe	536,197	3,365,275	1,352	399.29	235	-45
SCR-339	El Quince	536,127	3,365,396	1,389	115.82	55	-45
SCR-340	Cabeza Blanca Guadalupe	536,000	3,365,304	1,395	333.76	260	-45
SCR-341	Guadalupe	535,931	3,365,335	1,394	260.6	260	-50
SCR-342	Buena Vista Buena Suerte	536,621	3,365,284	1,344	350.52	235	-45
SCR-343	Buena Suerte El Quince	536,580	3,365,078	1,313	280.42	235	-55
SCR-344	El Quince El Colorado	536,258	3,364,949	1,331	301.75	235	-45
SCR-345	El Quince	536,336	3,364,918	1,319	353.57	235	-45
SCR-346	El Quince	536,342	3,364,927	1,320	286.51	55	-45
SCR-347	El Quince	536,435	3,365,015	1,361	97.54	195	-45
SCR-348	El Quince	536,480	3,364,965	1,321	207.26	235	-45
SCR-349	El Quince	536,478	3,364,960	1,321	73.15	210	-45
SCR-350	El Quince	536,338	3,364,919	1,319	195.07	200	-45
SCR-351	El Quince	536,340	3,364,838	1,262	170.69	235	-45
SCR-352	El Quince	536,395	3,364,866	1,265	158.5	255	-45
SCR-353	El Quince	536,399	3,364,864	1,265	176.78	215	-45
SCR-354	El Quince San Quintin	536,468	3,364,873	1,273	134.11	200	-45
SCR-355	Buena Suerte San Quintin	536,570	3,364,898	1,310	207.26	235	-65
SCR-356	Buena Suerte- San Quintin	536,582	3,364,848	1,281	152.4	250	-45
SCR-357	Buena Suerte San Quintin	536,654	3,364,844	1,255	109.73	235	-45
SCR-358	Cabeza Blanca Guadalupe	535,991	3,365,431	1,355	152.4	260	-45

Drill Collar Locations (NAD 1927 UTM Zone 12N)							
Hole ID	Zone	East	North	Elevation	Depth	Az	Dip
SCR-359	Cabeza Blanca Guadalupe	536,009	3,365,440	1,355	176.78	280	-45
SCR-360	Buena Suerte	536,176	3,365,443	1,339	152.4	55	-45
SCR-361	Cabeza Blanca Guadalupe	536,193	3,365,485	1,306	298.7	260	-45
SCR-362	Buena Suerte	536,420	3,365,494	1,320	176.78	265	-60
SCR-363	Buena Suerte	536,499	3,365,516	1,318	249.94	290	-45
SCR-364	Buena Suerte	536,420	3,365,458	1,345	252.98	240	-70
SCR-365	Buena Suerte	536,491	3,365,395	1,344	249.94	235	-50
SCR-366	Buena Suerte	536,470	3,365,437	1,355	249.94	235	-45
SCR-367	Buena Suerte	536,515	3,365,299	1,353	259.08	235	-60
SCR-368	Buena Suerte	536,350	3,365,206	1,373	103.63	55	-45
SCR-369	Buena Suerte	536,288	3,365,310	1,371	91.44	55	-45
SCR-370	Buena Suerte	536,415	3,365,109	1,373	115.82	55	-45
SCR-371	Cabeza Blanca Guadalupe	536,003	3,365,197	1,361	201.17	260	-70
SCR-372	Cabeza Blanca Guadalupe	536,010	3,365,159	1,346	201.17	260	-72
SCR-373	Guadalupe	536,000	3,365,028	1,334	170.69	220	-45

Quality Assurance/Quality Control (QA/QC) Measures and Analytical Procedures

Drill samples are collected through an airstream cyclone and passed through a sample splitter three consecutive times to improve sample homogeneity. A representative split comprising approximately 40% of each sample is then placed in a bag, identified, sealed, and sent to the laboratory. As part of the quality assurance and quality control (QA/QC) program, blanks, certified reference materials (standards), and duplicate samples are systematically inserted into the sample stream.

Personnel from either Sonoro Gold Corp. or Bureau Veritas (BV) collect the samples directly from the drill site and transport them to BV's sample preparation laboratory in Hermosillo, Sonora. At the laboratory, the entire sample received is crushed, and an approximate 250-gram split is obtained and pulverized.

Approximately 90 grams of each pulverized sample are separated and sent to BV's laboratories in Hermosillo, Sonora, or Reno, Nevada. A 30-gram aliquot of this material is analyzed for gold using fire assay with an atomic absorption finish. Additionally, an approximate 10-gram aliquot of each pulverized sample is sent to BV's laboratory in Vancouver, Canada, where it undergoes aqua regia digestion followed by multi-element ICP analysis, including silver.

A review of the inserted control-sample results identified no significant QA/QC issues with the analytical results received from the laboratories involved.

Qualified Person Statement
Stephen Kenwood, P.Geo., an Independent Director of Sonoro, is a Qualified Person within the context of National Instrument 43-101 (NI 43-101) and has read and approved this news release.

About Sonoro Gold Corp.
Sonoro Gold Corp. is a publicly listed exploration and development Company holding the near-development-stage Cerro Caliche project and the exploration-stage San Marcial project in Sonora State, Mexico. The Company has highly experienced operational and management teams with proven track records for the discovery and development of natural resource deposits.

To keep up-to-date on Sonoro's developments, please join our online communities on X, Facebook, LinkedIn, Instagram, and YouTube and visit Sonoro's website and subscribe to receive the latest news and updates delivered straight to your inbox.

On behalf of the Board of Sonoro Gold Corp.
Per: *"Kenneth MacLeod"*
Kenneth MacLeod
President & CEO

For further information, please contact:
Sonoro Gold Corp. - Tel: (604) 632-1764
Email: info@sonorogold.com