Coyote Copper Mines Inc. Is Advancing Not Only Its New Zone but Also Focusing on Historical Areas of Its 58 Square Kilometer Arizona Copper Project

Toronto, Ontario--(Newsfile Corp. - April 30, 2026) - **Coyote Copper Mines Inc. (TSXV: CCMM) (the "Corporation")**

In CCMM'S press release dated April 16, 2026 it was announced that CCMM had begun work on its newly discovered sulphide copper zone. The Company also wants to emphasize the historical work and zones, which will be a big part of its exploration programs going forward, including drilling.

Using modern exploration techniques like Drone Magnetic Surveys, MT and 3D IP geophysics surveys as well as having geologists on the ground reassessing and mapping the older historical areas will help the company optimize its drilling program.

Dan Weir, CEO, commented, "We are very excited about the new zone we are exploring, but we don't want to discount the current and potential value of the some of the other areas within the 58 km^2 of our Arizona project."

Please refer to the NI 43-101 technical report dated November 23, 2025
This report can be found on the company's website. www.CoyoteCopper.com

40 Samples were collected and analyzed as part of the August 2025 site visit. The sampling was focused on the Gibson Structural Corridor (GSC) and the Santa Ana Stock (SAS). Sampling was completed by the Michael Feinstein and Mineoro staff. Samples are marked with spray paint, measured, described, and coordinates recorded from a Garmin handheld GPS. Sampling method utilizes a 2-man team with hammer and chisel, in which, a breaker and catcher work together to collect a volumetrically representative continuous chip sample across the marked interval. Samples are collected in 8 mil poly bags and sealed with zip-tie and numbered tag immediately after collection. Sample sites are labeled and photographed; a hand-sample is retained for reference inventory.

Gibson Structural Corridor

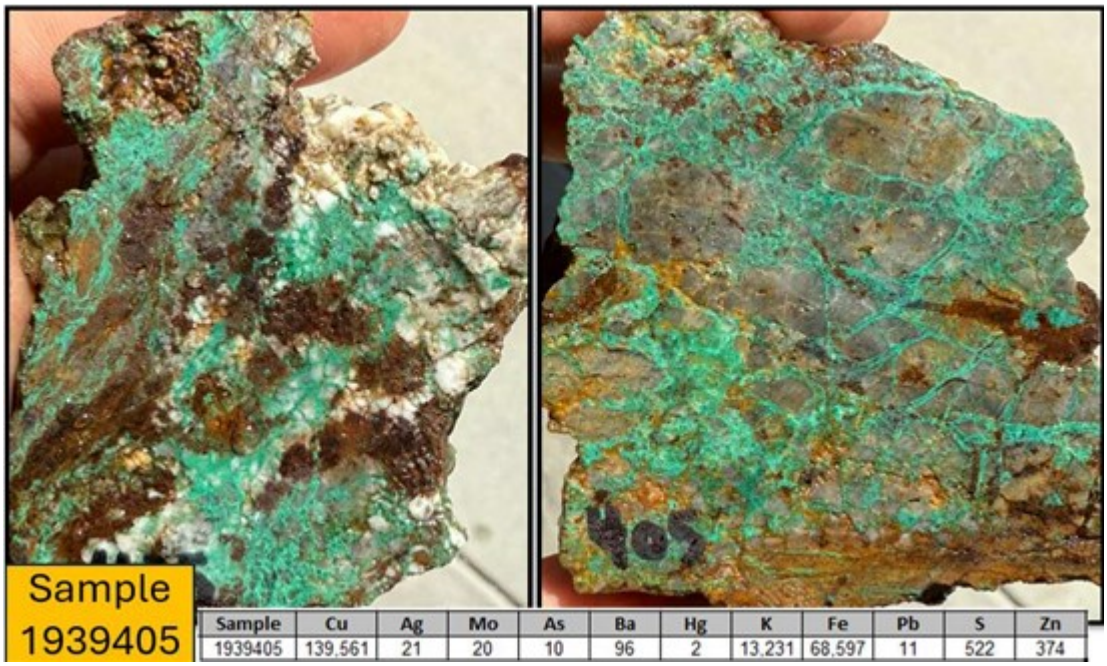
See Page 89 of Coyote Copper's NI 43-101 Technical report dated November 23, 2025
A copy can be found at www.coyotecopper.com

10 samples were taken across the Gibson Structural Corridor (GSC) in August 2025. Bedrock sampling was located in areas of observed copper oxide mineralization and across structural zones. Historic sorting piles in the West Gibson area were sampled to characterize the historic mineralization.

A total of 10 samples were collected. Copper values ranged from 0.091% to 22.41% with an average value of 6.688% Cu. Silver values ranged from below detection to 69.3 g/t with an average value of 15.6 g/t Ag.

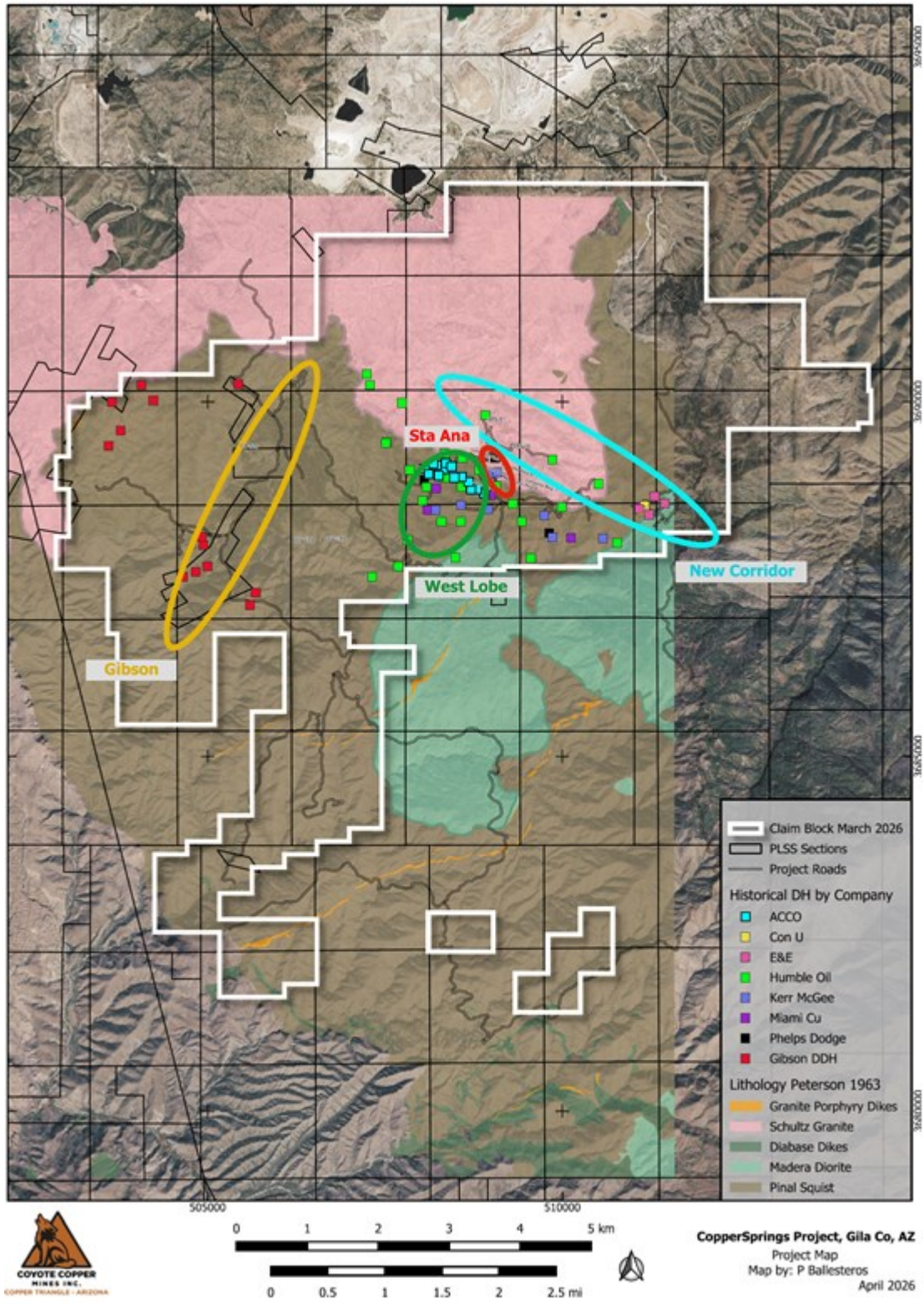
The 4 samples from the West Gibson zone show very high copper grades ranging from 10 to 22%. These were select grab samples, collected from historic ore piles, to characterize the mineralization. Qtz+chalcopyrite veining, massive Chalcopyrite and associated hematite are observed in relation to a set of thin, mineralized porphyrytic dike sets which is parallel to the primary Gibson mine structure. The Silver content of 10.6 to 69.3 ppm is notable.

Sample	Easting	Northing	Elevation_m	Width_m	Cu_percent	Ag_ppm	Mo_ppm
1939401	503536	3688756	1527	1.2	0.09	0.1	9
1939402	503538	3688756	1527	1.5	0.16	0.1	17
1939403	503541	3688755	1527	1.1	0.32	0.1	14
1939404	503450	3688662	1500		19.28	52.3	23
1939405	503450	3688661	1500		13.96	20.5	20
1939406	503450	3688660	1500		22.41	69.3	31
1939407	503437	3688624	1515		10.01	10.6	9
1939408	504612	3687893	1478	2.1	0.87	1	2
1939409	504612	3687896	1477	1.3	0.9	0.9	2
1939410	504601	3687930	1473	1.2	0.66	1.8	2
				Min	**0.09**	**0.1**	**2**
				Max	**22.41**	**69.3**	**31**
				Avg	**6.87**	**15.7**	**13**



Gibson outcrop photo of sample 1939431, 1.6m, with geochemical sample results in chart.

To view an enhanced version of this graphic, please visit:
https://images.newsfilecorp.com/files/8516/295116_1c538e71f485989a_001full.jpg



New Property Map with all Zones shown.

To view an enhanced version of this graphic, please visit:
https://images.newsfilecorp.com/files/8516/295116_1c538e71f485989a_002full.jpg

Santa Ana Area

See Page 84 of Coyote Copper's NI 43-101 Technical report dated November 23, 2025
A copy can be found at www.coyotecopper.com



Michael Feinstein and CEO, Dan Weir, at the Santa Ana adit, 2022.

To view an enhanced version of this graphic, please visit:
https://images.newsfilecorp.com/files/8516/295116_image3.jpg

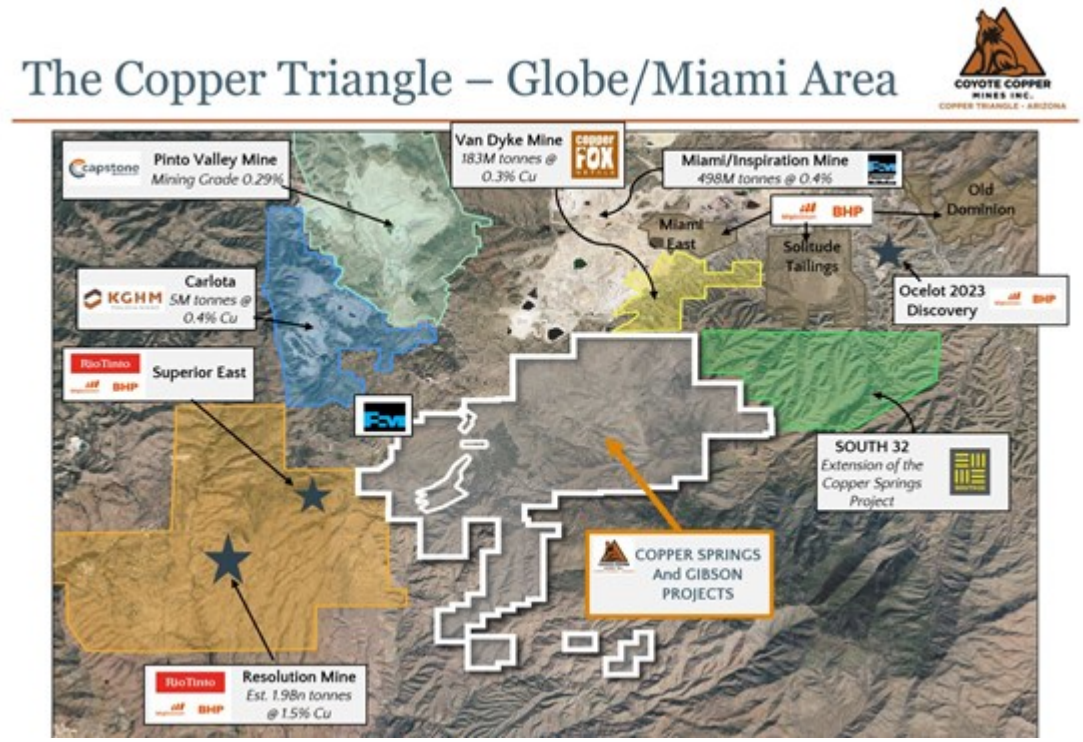
A total of 30 samples were cut across 41m of outcrop in Santa Ana Canyon and into the Santa Ana tunnel. Primary hypogene mineralization is observed in association with strong, potassic alteration, and this is expressed as a stock-work of type-A and type-B veins with a surface exposure of 120 x 40 m x 20m (L x W x D). Copper values ranged from 0.0881% to 1.379% with an average value of 0.3564% Cu. Molybdenum values ranged from 0.0006% to 0.1233% with an average value of 0.00851 Mo. Silver values ranged from below detection to 2.2 g/t with an average value of 0.75 g/t Ag.

Sample	Easting	Northing	Elevation_m	Width_m	Cu_percent	Ag_ppm	Mo_ppm
1939411	508998	3688954	1532	1.1	0.27	1.2	60
1939412	508998	3688953	1532	1.25	0.21	0.6	12
1939413	509006	3688951	1533	1	0.28	0.1	32
1939414	509006	3688950	1532	1	0.31	0.7	26
1939415	509008	3688950	1532	1.1	0.37	0.4	14
1939416	509010	3688949	1532	1.1	0.35	0.1	57
1939417	509012	3688948	1532	1.2	0.27	0.1	78
1939418	509010	3688950	1532	1	0.45	0.7	8
1939419	509008	3688952	1532	1.1	1.38	1	13
1939420	509014	3688954	1533	1.7	0.3	0.5	11
1939422	509020	3688957	1533	0.8	0.65	2	168
1939423	509020	3688957	1533	1.1	0.42	1.1	16
1939424	509021	3688956	1532	1.3	0.42	0.5	14
1939425	509023	3688957	1532	1.5	0.55	0.6	44
1939426	509023	3688958	1532	1.5	0.54	0.6	34
1939427	509023	3688959	1531	0.9	0.38	0.7	1233
1939428	509016	3688956	1532	1	0.45	0.5	38
1939429	509006	3688953	1533	1.5	0.27	2.2	186
1939430	508989	3688963	1531	1.5	0.23	1.7	42
1939431	508989	3688964	1531	1.6	0.24	0.9	39
1939432	508986	3688966	1529	1.2	0.26	0.5	6
1939433	508985	3688968	1529	1.2	0.26	0.5	7
1939434	508985	3688969	1529	1.5	0.18	0.9	22
1939435	508984	3688971	1528	1	0.42	1.9	27
1939436	508982	3688972	1528	1	0.15	0.4	9
1939437	508982	3688974	1528	1	0.24	1.2	145
1939438	508980	3688978	1528	2.7	0.3	0.7	9
1939439	508979	3688981	1527	3.1	0.21	0.6	15
1939440	508952	3689079	1508	3	0.09	0.3	22
1939442	508951	3689104	1502	1.1	0.29	0.6	174
				Min	**0.09**	**0.1**	**6**
				Max	**1.38**	**2.2**	**1233**
				Avg	**0.36**	**0.8**	**85**

Sampling completed during the August 2025 site visit was overseen by Michael Feinstein, QP, and

carried out in an un-biased, representative nature. All samples were collected under Mineoro protocols and QA/QC procedures, securely stored, and maintained through submission to American Assayers Lab, an ISO-9001 certified facility. Samples undergo preparation (dry, crush, pulverize), four-acid digestion, and ICP-MS analysis for 51 elements. Samples returning more than 10,000 ppm copper were re-assay by ore grade methods.

Over-limit samples were re-analyzed by OG62 methods which involves a 4-acid digestion and analysis using ore-grade calibrations. All samples were collected under Mineoro protocols and QA/QC procedures, securely stored, and maintained through submission to American Assayers Lab, an ISO-9001 certified facility. Quality Control samples were inserted every 20 samples (5%). All certified reference standards were supplied by Analytical Solutions Ltd., of Toronto, Ontario. Certified reference standards returned values within 1% of certified values for Cu, Mo, and Ag; the results are deemed to be valid. American Assay Laboratories is independent of the issuer.



To view an enhanced version of this graphic, please visit:
https://images.newsfilecorp.com/files/8516/295116_image4.jpg

Mineral District	Historic Copper Production Lbs.	Deposit(s) containing Reported Unmined Reserves and/or Resources	Unmined Copper Reserves Lbs.	Unmined Copper Resources Lbs.	References
Globe Hills	1,012,283,000	Old Dominion	-	960,000,000	Kinnison, 1977
Miami-Inspiration	18,080,427,000	Pinto Valley, Miami, Miami East, Van Dyke, Cactus-Carlota, Eder North, Eder Middle, Eder South	2,949,000,000	13,724,000,000	Capstone Mining Corp., 2021 Magma Copper Company, 1995 Bird et al., 2020 BHP Billiton PLC, 2004 Wellman et al., 2006
Summit	17,501,000	Copper Springs, Azurite	-	169,000,000	Corn, 1990 Gatchalian, 1975
Pioneer	2,602,933,000	Magma	15,000,000	113,000,000	Magma Copper Company, 1995
		Resolution	-	60,125,000,000	Rio Tinto PLC, 2021
		Superior East	-	3,600,000,000	Sell, 1995
Mineral Creek	15,204,410,000	Ray	6,635,000,000	N/A	Grupo Mexico SAB de CV, 2019
Dripping Springs	356,000	Troy Ranch	-	N/A	Russell, 2006
Banner	10,673,000	Chilito	-	3,784,000,000	Grupo Mexico SAB de CV, 2021
Christmas	362,889,000	Christmas	-	2,656,000,000	Freeport-McMoRan, Inc., 2021
Total	37,291,472,000		9,599,000,000	85,131,000,000	

Historic copper production as of December 31, 2020.

To view an enhanced version of this graphic, please visit:
https://images.newsfilecorp.com/files/8516/295116_image5.jpg

Source: from Briggs, 2021 Table 1, unmined copper reserves, and unmined copper resources in Arizona's Copper Triangle (N/A - no data reported)

Period	Milled Ore Short Tons	Dump Leach Short Tons	Cu Lbs.	Mo Lbs.	Au Troy Oz.	Ag Troy Oz.
1974-2020	604,503,111	0	4,227,104,546	22,463,324	125,378	7,211,408
1974-2020	0	532,349,000	475,997,256	0	0	0
1974-2020	604,503,111	532,349,000	4,703,101,802	22,463,324	125,378	7,211,408

Historic production and resources from the Capstone's Pinto Valley property, just north of CCMM's projects.

To view an enhanced version of this graphic, please visit:
https://images.newsfilecorp.com/files/8516/295116_image6.jpg

Source: modified from U.S. Bureau of Mines data, and Briggs, D.F, 2022. Geology and History of the Globe-Miami Region, Gila and Pinal Counties, Arizona; Arizona Geological Survey, CR-22-B, Table 18, Page 152

Since 1974, the Pinto Valley project has produced 4.7 billion pounds of copper and nearly 22.5 million pounds of molybdenum (Table 18). At its current rate of production, proven and probable ore reserves as of December 31, 2020 (407 million tons, averaging 0.31% copper and 0.007% molybdenum) will sustain operations until 2039 (Capstone Mining Corporation, 2021).

Dan Weir, CEO, commented, "CCMM's projects have multiple zones with similar geology found throughout the Copper Triangle. We are targeting to have the same or larger resources and similar or larger grades than Pinto Valley and/or other mines in the area."

Please note, the potential quantity and grade is conceptual in nature, that there has been insufficient exploration to define a mineral resource and that it is uncertain if further exploration will result in the target being delineated as a mineral resource.

QUALIFIED PERSON

Michael N. Feinstein, PhD, CPG, is the "Qualified Person" under National Instrument 43-101-*Standards of Disclosure for Mineral Projects, and he* has reviewed and approved the scientific and technical disclosure contained in this press release. Michael is independent of the Issuer.

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Investors are cautioned that forward-looking information is not based on historical facts but instead reflect management's expectations, estimates or projections concerning future results or events based on the opinions, assumptions and estimates of management considered reasonable at the date the statements are made. Forward-looking information reflects management's current beliefs and is based on information currently available to them and on assumptions they believe to be not unreasonable in light of all of the circumstances. In some instances, material factors or assumptions are discussed in this news release in connection with statements containing forward-looking information. Such material factors and assumptions include, but are not limited to receipt of final listing approval from the Exchange, together with the factors referenced in this news release and Filing Statement, including, but not limited to, those set forth in the Filing Statement under the caption "Risk Factors". Although the Corporation has attempted to identify important factors that could cause actual actions, events or results to differ materially from those described in forward-looking information, there may be other factors that cause actions, events or results to differ from those anticipated, estimated or intended. Forward-looking information contained herein is made as of the date of this news release and, other than as required by law, the Corporation disclaims any obligation to update any forward-looking information, whether as a result of new information, future events or results or otherwise. There can be no assurance that forward-looking information will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. Accordingly, readers should not place undue reliance on forward-looking information.

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