

Fortuna Silver Mines Inc. intersects 23.7 g/t gold over 17.8 m from the Kingfisher Prospect at the Séguéla Mine

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VANCOUVER, June 20, 2024 - [Fortuna Silver Mines Inc.](#) (NYSE: FSM | TSX: FVI) is pleased to provide an update on its exploration program at the Séguéla Mine in Côte d'Ivoire.

Séguéla exploration program highlights:

Kingfisher Prospect

SGDD133: 23.7 g/t Au over an estimated true width of 17.9 meters from 113 meters

SGRC1795: 6.0 g/t Au over an estimated true width of 11.9 meters from 23 meters

SGRC1833: 6.4 g/t Au over an estimated true width of 19.6 meters from 119 meters

SGRC1841: 2.3 g/t Au over an estimated true width of 28.1 meters from 156 meters

Badior Prospect

SGRC1955: 20.5 g/t Au over an estimated true width of 4.2 meters from 53 meters

SGRC1961: 16.2 g/t Au over an estimated true width of 5.6 meters from 53 meters

SGRC1967: 38.3 g/t Au over an estimated true width of 3.5 meters from 27 meters

SGRC1969: 15.7 g/t Au over an estimated true width of 10.5 meters from 132 meters

SGRC1971: 15.6 g/t Au over an estimated true width of 11.9 meters from 122 meters

Ancien Deposit

SGRD1892: 12.3 g/t Au over an estimated true width of 9.1 meters from 297 meters, including 53.6 g/t Au over an estimated true width of 1.4 meters from 297 meters

SGRD1894: 27.4 g/t Au over an estimated true width of 5.6 meters from 335 meters, including 209.0 g/t Au over an estimated true width of 0.7 meters from 335 meters

SGRD1895: 39.1 g/t Au over an estimated true width of 2.8 meters from 254 meters, including 49.2 g/t Au over an estimated true width of 2.1 meters from 254 meters

SGRD1890: 4.3 g/t Au over an estimated true width of 7.0 meters from 194 meters

Paul Weedon, Senior Vice President of Exploration at Fortuna, commented, "The Kingfisher Prospect discovery, first announced in March 2024, has shown impressive growth with continuous drill defined mineralization now delineated along more than 1 kilometer of strike, with highlights including 23.7 g/t Au over an estimated true width of 17.9 meters from drill hole SGDD133, with mineralization remaining open along strike to the south and at depth." Mr. Weedon continued, "In addition to the success at Kingfisher, infill and extension drilling at Badior has highlighted the high-grade potential of this prospect, exemplified by results such as 15.6 g/t Au over an estimated true width of 11.9 meters from drill hole SGRC1971." Mr. Weedon concluded, "Results from deeper drilling at Ancien returned several high-grade intersections and continues to build underground mining opportunities at Séguéla."

Séguéla Mine, Côte d'Ivoire

Kingfisher Prospect

Since the discovery announcement made earlier this year (refer to Fortuna news release dated March 11, 2024) an additional 5,423-meter, 40-hole program was completed at Kingfisher. Results defined continuous mineralization over more than 1-kilometer of strike and joined the previous central and northern lodes (refer to Figures 1, 2 and 3). Drilling continues, testing the depth potential along this zone, as well as progressively infilling the area between the southern and central lodes, which collectively form a strike extent of over 1.9 kilometers. Kingfisher remains open at depth for most of the drilled strike, with the deepest drilling only

testing to approximately 200 meters below surface.

The additional drilling at Kingfisher has further refined the understanding of the mineralization controls, with a clear association identified along the strongly deformed contact zone between a series of felsic intrusives, quartz veining, and basaltic units. Mineralization is characterized by silica-biotite-sericite-carbonate alteration and pyrite development, within and adjacent to the quartz veining, similar to the Boulder and Agouti deposits, 1 to 3 kilometers further north in the same sequence.

Drilling is scheduled to continue throughout the second half of 2024 with the aim of expanding the strike and depth potential of Kingfisher to support a maiden resource estimate by early 2025.

Figure 1: Kingfisher's location, approximately 1-kilometer east of Sunbird

Figure 2: Kingfisher prospect long section - looking west

Figure 3: Kingfisher prospect cross section: section line 892550 - looking north

Badior Prospect

At Badior, an additional 2,727-meter, 30-hole program was completed during 2024 (refer to Figures 4 and 5), to infill and test depth extensions to previous high-grade intersections (refer to Fortuna news release dated December 12, 2023). Drilling was successful in defining and extending the high-grade core with several intervals returning multiple counts of visible gold (>25 points) associated with quartz-pyrite veining and associated silica-biotite-sericite-carbonate alteration of the host basaltic units, with examples of corresponding grades including 38.3 g/t Au over an estimated true width of 3.5 meters from 27 meters in drill hole SGRC1967, 15.7 g/t Au over an estimated true width of 10.5 meters from 132 meters, including 73.5 g/t Au over 2.1 meters from 132 meters in drill hole SGRC1969, and 16.2 g/t Au over an estimated true width of 5.6 meters from 53 meters in drill hole SGRC1961.

Figure 4: Badior long-section showing select recent results - looking west

Figure 5: Badior cross section showing select recent results - looking north

Ancien Deposit

At Ancien, an additional 3,255-meter, 11-hole infill drill program was completed during the second quarter of 2024 to further refine the controls on the high-grade mineralized shoots at depth. This followed the previously reported results (refer to Fortuna news release dated December 12, 2023).

Results from this program will support an evaluation of the underground mining potential at the Ancien

deposit and the wider Séguéla land package.

Refer to Appendix 1 for full details of the Séguéla drill holes and assay results.

Quality Assurance & Quality Control (QA - QC)

Séguéla Mine, Côte d'Ivoire

All drilling data completed by the Company utilized the following procedures and methodologies. All drilling was carried out under the supervision of the Company's personnel.

All RC drilling used a 5.25-inch face sampling pneumatic hammer with samples collected into 60-liter plastic bags. Samples were kept dry by maintaining enough air pressure to exclude groundwater inflow. If water ingress exceeded the air pressure, RC drilling was stopped, and drilling converted to diamond core tails. Once collected, RC samples were riffle split through a three-tier splitter to yield a 12.5% representative sample for submission to the analytical laboratory. The residual 87.5% samples were stored at the drill site until assay results were received and validated. Coarse reject samples for all mineralized samples corresponding to significant intervals are retained and stored on-site at the Company-controlled core yard.

All diamond drilling (DD) drill holes were drilled with HQ sized diamond drill bits. The core was logged, marked up for sampling using standard lengths of one meter or to a geological boundary. Samples were then cut into equal halves using a diamond saw. One half of the core was left in the original core box and stored in a secure location at the Company core yard at the project site. The other half was sampled, catalogued, and placed into sealed bags and securely stored at the site until shipment.

All RC and DD core samples were shipped to ALS Laboratories' preparation laboratory in Yamoussoukro for preparation and then, via commercial courier, to ALS's facility in Ouagadougou, Burkina Faso for finishing. Routine gold analysis using a 50-gram charge and fire assay with an atomic absorption finish was completed for all samples. Quality control procedures included the systematic insertion of blanks, duplicates and sample standards into the sample stream. In addition, the ALS laboratory inserted its own quality control samples.

Qualified Person

Paul Weedon, Senior Vice President of Exploration for [Fortuna Silver Mines Inc.](#), is a Qualified Person as defined by National Instrument 43-101 - Standards of Disclosure for Mineral Projects being a member of the Australian Institute of Geoscientists (Membership #6001). Mr. Weedon has reviewed and approved the scientific and technical information contained in this news release. Mr. Weedon has verified the data disclosed, including the sampling, analytical and test data underlying the information or opinions contained herein by reviewing geochemical and geological databases and reviewing diamond drill core. There were no limitations to the verification process.

About [Fortuna Silver Mines Inc.](#)

[Fortuna Silver Mines Inc.](#) is a Canadian precious metals mining company with five operating mines in Argentina, Burkina Faso, Côte d'Ivoire, Mexico, and Peru. Sustainability is integral to all our operations and relationships. We produce gold and silver and generate shared value over the long-term for our stakeholders through efficient production, environmental protection, and social responsibility. For more information, please visit our website.

ON BEHALF OF THE BOARD

Jorge A. Ganoza
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Forward-looking Statements

This news release contains forward-looking statements which constitute "forward-looking information" within the meaning of applicable Canadian securities legislation and "forward-looking statements" within the meaning of the "safe harbor" provisions of the Private Securities Litigation Reform Act of 1995 (collectively, "Forward-looking Statements"). All statements included herein, other than statements of historical fact, are Forward-looking Statements and are subject to a variety of known and unknown risks and uncertainties which could cause actual events or results to differ materially from those reflected in the Forward-looking Statements. The Forward-looking Statements in this news release include, without limitation; statements regarding the exploration potential at Séguéla, the potential for the development of underground mining at Ancien; the Company's plans to conduct further work at the Kingfisher prospect during 2024 and the expected timing of a maiden resource estimate; the Company's business strategy, plans and outlook; the merit of the Company's mines and mineral properties; mineral resource and reserve estimates; timelines; the future financial or operating performance of the Company; expenditures; approvals and other matters. Often, but not always, these Forward-looking Statements can be identified by the use of words such as "estimated", "potential", "open", "future", "assumed", "projected", "used", "detailed", "has been", "gain", "planned", "reflecting", "will", "containing", "remaining", "to be", or statements that events, "could" or "should" occur or be achieved and similar expressions, including negative variations. Forward-looking Statements involve known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements of the Company to be materially different from any results, performance or achievements expressed or implied by the Forward-looking Statements. Such uncertainties and factors include, among others, changes in general economic conditions and financial markets; changes in prices for silver, gold and other metals; the timing and success of the Company's proposed exploration programs; technological and operational hazards in Fortuna's mining and mine development activities; risks inherent in mineral exploration; fluctuations in prices for energy, labor, materials, supplies and services; fluctuations in currencies; uncertainties inherent in the estimation of mineral reserves, mineral resources, and metal recoveries; the possibility that the appeal in respect of the ruling in favor of Compañía Minera Cuzcatlan S.A. de C.V. reinstating the environmental impact authorization at the San Jose Mine (the "EIA") will be successful; the Company's ability to obtain all necessary permits, licenses and regulatory approvals in a timely manner; governmental and other approvals; political unrest or instability in countries where Fortuna is active; labor relations issues; as well as those factors discussed under "Risk Factors" in the Company's Annual Information Form for the financial year ended December 31, 2023. Although the Company has attempted to identify important factors that could cause actual actions, events or results to differ materially from those described in Forward-looking Statements, there may be other factors that cause actions, events or results to differ from those anticipated, estimated or intended. Forward-looking Statements contained herein are based on the assumptions, beliefs, expectations and opinions of management, including but not limited to expectations regarding the results from the exploration programs conducted at the Company's mineral properties; expected trends in mineral prices and currency exchange rates; the accuracy of the Company's information derived from its exploration programs at the Company's mineral properties; current mineral resource and reserve estimates; the presence and continuity of mineralization at the Company's properties; that the Company's activities will be in accordance with the Company's public statements and stated goals; that there will be no material adverse change affecting the Company or its properties; that the appeal filed in the Mexican Collegiate Court challenging the reinstatement of the EIA will be unsuccessful; that all required approvals will be obtained; that there will be no significant disruptions affecting operations and such other assumptions as set out herein. Forward-looking Statements are made as of the date hereof and the Company disclaims any obligation to update any Forward-looking Statements, whether as a result of new information, future events or results or otherwise, except as required by law. There can be no assurance that Forward-looking Statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. Accordingly, investors should not place undue reliance on Forward-looking Statements.

Cautionary Note to United States Investors Concerning Estimates of Reserves and Resources

Reserve and resource estimates included in this news release have been prepared in accordance with National Instrument 43-101 Standards of Disclosure for Mineral Projects ("NI 43-101") and the Canadian Institute of Mining, Metallurgy, and Petroleum Definition Standards on Mineral Resources and Mineral Reserves. NI 43-101 is a rule developed by the Canadian Securities Administrators that establishes

standards for public disclosure by a Canadian company of scientific and technical information concerning mineral projects. Unless otherwise indicated, all mineral reserve and mineral resource estimates contained in the technical disclosure have been prepared in accordance with NI 43-101 and the Canadian Institute of Mining, Metallurgy and Petroleum Definition Standards on Mineral Resources and Reserves. Canadian standards, including NI 43-101, differ significantly from the requirements of the Securities and Exchange Commission, and mineral reserve and resource information included in this news release may not be comparable to similar information disclosed by U.S. companies.

Appendix 1: Séguéla Mine, Côte d'Ivoire

HoleID	Easting (WGS84_29N)	Northing (WGS84_29N)	Elev (m)	EOH ¹ Depth (m)	UTM Azimuth	Dip	Depth From (m)	Depth To (m)	Drilled Width (m)	ETW ³ (m)	Au (ppm)
SGDD132	743881	892798	403	117.8	90	-60	76	80	4	3.4	4.1
							90	96	6	5.1	0.9
SGDD133	743830	892799	408	177.3	90	-60	113	134	21	17.8	23.7
							Incl 120	121	1	0.9	29.4
							And 129	130	1	0.9	440.0
SGDD134	743700	892800	416	238.3	90	-60	163	203	40	34.0	1.4
							226	227	1	0.9	17.1
SGRC1765	743705	892706	418	176	90	-60	141	170	29	24.7	2.3
							Incl 167	168	1	0.9	15.9
							And 169	170	1	0.9	24.7
SGRC1790	743920	893248	415	100	90	-60	NSI				
SGRC1791	743876	893150	413	112	90	-60	NSI				
SGRC1792	743911	893150	406	60	90	-60	NSI				
SGRC1793	743881	893053	406	66	90	-60	41	44	3	2.6	1.9
SGRC1794	743849	893053	408	110	90	-60	NSI				
SGRC1795	743863	892955	403	45	90	-60	23	37	14	11.9	6.0
							Incl 26	27	1	0.9	23.6
							And 28	29	1	0.9	49.9
SGRC1796	743829	892955	408	95	90	-60	NSI				
SGRC1797	743835	892858	415	42	90	-60	14	27	13	11.1	1.0
SGRC1798	743805	892858	416	108	90	-60	46	54	8	6.8	1.2
							58	62	4	3.4	1.5
							85	100	15	12.8	2.5
							Incl 90	91	1	0.9	19.1
SGRC1799	743775	892858	417	137	90	-60	85	87	2	1.7	2.5
							116	130	14	11.9	1.0
SGRC1830	743807	892750	403	56	90	-60	17	29	12	10.2	1.2
							43	52	9	7.7	0.7
SGRC1831	743773	892750	407	114	90	-60	57	58	1	0.9	5.0
							67	107	40	34.0	2.0
							Incl 103	104	1	0.9	23.9
SGRC1832	743780	892650	405	60	90	-60	35	45	10	8.5	3.6
							Incl 39	40	1	0.9	18.9
SGRD1833	743710	892650	419	181.9	90	-60	119	142	23	19.6	6.4
							Incl 139	141	2	1.7	49.3
							148	164	16	13.6	1.2
SGRC1834	743745	892550	404	51	90	-60	26	47	21	17.9	1.0
SGRC1835	743711	892550	412	114	90	-60	67	83	16	13.6	1.6
							Incl 81	82	1	0.9	10.4
							100	107	7	6.0	1.0

SGRC1836 743720	892450	403 71	90	-60 41	68	27	23.0	2.1
				Incl 60	61	1	0.9	10.4
SGRC1837 743687	892450	406 133	90	-60 65	69	4	3.4	1.6
				112	124	12	10.2	1.2
SGRC1838 743654	892450	412 162	90	-60 94	96	2	1.7	3.3
				117	132	15	12.8	1.4
				136	144	8	6.8	0.7
				148	154	6	5.1	1.3
SGRD1839 743650	892700	433 260.1	90	-60 238	241	3	2.6	3.8
SGRD1840 743650	892800	425 310.8	90	-60 220	242	22	18.7	1.4
				248	269	21	17.9	1.6
				279	282	3	2.6	17.1
				Incl 280	282	2	1.7	25.0
SGRD1841 743667	892650	428 242.9	90	-60 156	189	33	28.1	2.3
				Incl 159	161	2	1.7	17.2
				201	204	3	2.6	3.9
SGRD1842 743706	892750	421 228	90	-60 151	164	13	11.1	0.8
				168	183	15	12.8	0.9
SGRD1843 743649	892550	422 210	90	-60 136	165	29	24.7	2.2
				Incl 149	150	1	0.9	21.0
				And 160	161	1	0.9	13.5
				184	188	4	3.4	1.3
SGRD1845 743616	892450	420 230	90	-60 147	157	10	8.5	0.6
				170	180	10	8.5	0.9
SGRC1846 743702	892394	403 96	90	-60 49	58	9	7.7	1.0
				63	86	23	19.6	2.1
				Incl 78	79	1	0.9	12.1
SGRC1847 743673	892394	406 110	90	-60 54	57	3	2.6	2.1
				74	80	6	5.1	0.9
				84	95	11	9.4	1.4
				102	107	5	4.3	1.3
SGRC1848 743638	892394	410 162	90	-60 88	97	9	7.7	2.9
				Incl 92	93	1	0.9	14.4
				135	144	9	7.7	1.5
SGRC1849 743711	892199	403 60	90	-60 3	26	23	19.6	1.7
SGRC1850 743667	892201	406 101	90	-60 45	90	45	38.3	2.6
				Incl 64	65	1	0.9	15.0
				And 67	68	1	0.9	13.1
SGRD1851 743625	892090	428 140	90	-60 96	110	14	11.9	1.0
SGRC1852 743677	892000	431 54	90	-60 0	12	12	10.2	0.9
SGRC1853 743647	892000	433 120	90	-60 NSI				
SGRD1854 743636	892589	430 240	90	-60 168	180	12	10.2	5.2
				Incl 170	171	1	0.9	50.2
				185	209	24	20.4	0.8
SGRC1856 743745	892858	417 180	90	-60 142	147	5	4.3	1.8
SGRC1857 743781	892907	423 151	90	-60 NSI				
SGRC1951 743048	901775	408 30	270	-55 NSI				
SGRC1952 743066	901775	408 60	270	-55 47	57	10	7.0	3.2
SGRC1953 743083	901775	408 90	270	-55 74	78	4	2.8	13.3
				Incl 74	76	2	1.4	25.3
				86	98	12	8.4	1.8

SGRC1954 743047	901724	409 30	270	-55 NSI					
SGRC1955 743063	901724	408 60	270	-55 53	59	6	4.2	20.5	
				Incl 54	55	1	0.7	57.7	
				And 56	57	1	0.7	47.1	
SGRC1956 743048	901750	408 40	270	-55 NSI					
SGRC1957 743074	901750	408 90	270	-55 71	72	1	0.7	7.4	
SGRC1958 743049	901800	408 30	270	-55 NSI					
SGRC1959 743050	901828	408 30	270	-55 NSI					
SGRC1960 743067	901828	409 70	270	-55 NSI					
SGRC1961 743084	901828	408 100	270	-55 53	61	8	5.6	16.2	
				Incl 53	57	4	2.8	25.5	
				And 60	61	1	0.7	17.8	
				67	73	6	4.2	9.9	
				Incl 68	69	1	0.7	53.1	
SGRC1962 743101	901828	409 130	270	-55 79	90	11	7.7	7.6	
				Incl 82	83	1	0.7	16.8	
				And 86	88	2	1.4	25.7	
SGRC1963 743077	901853	407 60	270	-55 NSI					
SGRC1964 743111	901853	409 120	270	-55 86	90	4	2.8	3.1	
SGRC1965 743051	901880	409 30	270	-55 NSI					
SGRC1966 743068	901880	407 60	270	-55 NSI					
SGRC1967 743084	901880	406 90	270	-55 27	32	5	3.5	38.3	
				Incl 28	31	3	2.1	63.0	
SGRC1968 743101	901880	408 120	270	-55 51	52	1	0.7	9.6	
				63	69	6	4.2	3.6	
SGRC1969 743118	901880	408 150	270	-55 112	123	11	7.7	3.1	
				Incl 118	119	1	0.7	15.2	
				132	147	15	10.5	15.7	
				Incl 132	135	3	2.1	73.5	
SGRC1970 743079	901909	402 100	270	-55 0	14	14	9.8	3.2	
SGRC1971 743123	901909	408 160	270	-55 89	91	2	1.4	11.9	
				Incl 90	91	1	0.7	22.9	
				110	116	6	4.2	1.2	
				122	139	17	11.9	15.6	
				Incl 123	124	1	0.7	106.5	
				And 128	131	3	2.1	27.7	
				And 133	134	1	0.7	19.4	
				And 135	136	1	0.7	26.1	
SGRC1972 743099	901928	406 120	270	-55 22	28	6	4.2	2.2	
				34	35	1	0.7	5.1	
SGRC1973 743116	901928	407 150	270	-55 53	61	8	5.6	9.0	
				Incl 54	55	1	0.7	23.0	
				And 59	61	2	1.4	18.1	
				115	119	4	2.8	3.6	
				Incl 144	145	1	0.7	14.9	
SGRC1974 743134	901928	408 187	270	-55 83	87	4	2.8	9.1	
				Incl 86	87	1	0.7	28.5	
				100	106	6	4.2	1.0	
				125	132	7	4.9	0.8	
SGRC1975 743140	901954	407 163	270	-55 104	111	7	4.9	5.6	
				Incl 105	106	1	0.7	30.3	
SGRC1976 743048	901975	407 30	270	-55 NSI					

SGRC1977 743064	901975	406 60	270	-55	NSI					
SGRC1978 743083	901975	405 97	270	-55	NSI					
SGRC1979 743100	901975	404 120	270	-55	NSI					
SGRC1980 743117	901975	405 150	270	-55	39	43	4	2.8	1.3	
SGRD1890 743330	888568	367 220.3	277	-55	194	204	10	7.0	4.3	
					Incl 202	203	1	0.7	18.5	
SGRD1891 743383	888459	370 340.3	277	-55	284	291	7	4.9	0.8	
SGRD1892 743340	888388	373 327	277	-55	297	310	13	9.1	12.3	
					Incl 297	299	2	1.4	53.6	
					And 307	308	1	0.7	38.4	
SGRD1893 743368	888384	373 350	277	-55	303	314	11	7.7	0.7	
					334	342	8	5.6	0.7	
SGRD1894 743358	888337	373 350.3	277	-55	335	343	8	5.6	27.4	
					Incl 335	336	1	0.7	209.0	
SGRD1895 743282	888372	373 270	277	-55	233	234	1	0.7	6.5	
					239	241	2	1.4	5.0	
					254	258	4	2.8	39.1	
					Incl 254	257	3	2.1	49.2	
SGRD1896 743385	888358	372 370.4	277	-55	356	368	12	8.4	0.6	
SGRC1897 743278	888326	375 61	277	-55	Not Sampled		abandoned	RC	Ancien	
SGRD1898 743278	888326	375 280	277	-55	260	270	10	7.0	2.7	
SGRD1899 743340	888365	374 340.2	277	-55	303	309	6	4.2	2.9	
					Incl 308	309	1	0.7	13.4	
					315	316	1	0.7	5.0	
SGRD1900 743376	888422	371 345	277	-55	273	275	2	1.4	4.8	
					295	306	11	7.7	1.0	

Notes:

1. EOH: End of hole
2. NSI: No significant intercepts
3. ETW: Estimated true width
4. Depths and widths reported to nearest significant decimal place
5. DD: diamond drilling tail | RC: reverse circulation drilling | RCD: reverse circulation drilling with diamond tail

A PDF accompanying this announcement is available at
<http://ml.globenewswire.com/Resource/Download/19283803-2652-4911-939a-3b1b6a579045>

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