

Fortuna extends Kingfisher deposit with drill intersect of 4.1 g/t Au over 15.3 meters at the Séguéla Mine, Côte d'Ivoire

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VANCOUVER, Dec. 16, 2024 - [Fortuna Mining Corp.](#) (NYSE: FSM | TSX: FVI) is pleased to provide an update on its exploration program at the Séguéla Mine in Côte d'Ivoire.

Paul Weedon, Senior Vice President, Exploration, commented, "The prospectivity of Kingfisher is underscored by the recent intersections of 15.3 meters averaging 4.1 g/t Au and 17 meters averaging 3.3 g/t Au; approximately 150 meters further along strike of the recently reported maiden Inferred Resource of 294,000 ounces averaging 2.3 g/t Au¹." Mr. Weedon added, "At the Sunbird deposit, mineralization has been successfully drill defined approximately 650 meters further along strike from the limits of the existing underground resource and remains open."

Drilling highlights include:
Kingfisher deposit

SGRD2133:	3.7 g/t Au	over an estimated true width of 2.6 meters from 167 meters, and
	3.3 g/t Au	over an estimated true width of 17.0 meters from 175 meters, including
	26.9 g/t Au	over an estimated true width of 0.9 meters from 186 meters, and
	3.6 g/t Au	over an estimated true width of 4.3 meters from 202 meters, including
	11.8 g/t Au	over an estimated true width of 0.9 meters from 202 meters
SGRD2136:	4.1 g/t Au	over an estimated true width of 15.3 meters from 127 meters, including
	18.9 g/t Au	over an estimated true width of 0.9 meters from 131 meters, and
	19.7 g/t Au	over an estimated true width of 0.9 meters from 138 meters
SGRD2124:	3.3 g/t Au	over an estimated true width of 13.6 meters from 229 meters, including
	31.6 g/t Au	over an estimated true width of 0.9 meters from 244 meters

Sunbird deposit

SGRD2091:	7.2 g/t Au	over an estimated true width of 13.3 meters from 409 meters, including
	21.4 g/t Au	over an estimated true width of 0.7 meters from 410 meters and
	13.4 g/t Au	over an estimated true width of 2.1 meters from 418 meters
SGRD2092:	4.0 g/t Au	over an estimated true width of 17.5 meters from 314 meters, including
	18.1 g/t Au	over an estimated true width of 1.4 meters from 316 meters, and
	10.3 g/t Au	over an estimated true width of 0.7 meters from 335 meters, and
	11.0 g/t Au	over an estimated true width of 0.7 meters from 337 meters
SGRD2099:	20.4 g/t Au	over an estimated true width of 19.6 meters from 397 meters, including
	390.8 g/t Au	over an estimated true width of 0.7 meters from 402 meters, and
	156.8 g/t Au	over an estimated true width of 0.7 meters from 422 meters, and
	18.0 g/t Au	over an estimated true width of 2.8 meters from 431 meters

Note:

1. Refer to Fortuna news release dated December 10, 2024: "Fortuna updates Mineral Reserves and Mineral Resources for the Séguéla Mine, Côte d'Ivoire"

Kingfisher deposit

A further 58 holes totaling 11,103 meters were completed at the Kingfisher deposit since early September 2024 (refer to Figure 1), of which 16 holes totaling 3,286 meters were drilled subsequent to the maiden Inferred Resource data cut-off date (refer to Fortuna news release dated December 10, 2024). Kingfisher remains open at depth for most of the drilled 2-kilometer strike, with the deepest drilling only testing to approximately 250 meters below surface (refer to Figure 2).

Mineralization at Kingfisher demonstrates a clear association with the strongly deformed contact zone between a series of felsic intrusives, quartz veining, and host basaltic units. The change in strike orientation along the structure from north-south to north-east coincides with the higher grade, broader mineralization intervals. Mineralization is characterized by silica-biotite-sericite-carbonate alteration and pyrite development within and adjacent to the quartz veining.

Two drill rigs will continue working into the second quarter of 2025 to support resource infill drilling for resource conversion as well as drilling for depth and strike extensions.

Figure 1: Séguéla Mine deposit locations

Figure 2: Kingfisher deposit long-section - looking west

Sunbird deposit

At Sunbird, results from a further 24 holes, totaling 9,065 meters of a planned 12,000-meter drilling program have been received, with several high grades returned including 20.4 g/t Au over an estimated true width of 19.6 meters from 397 meters in drill hole SGRD2099 (refer to Figure 3).

The program is designed to infill and extend the current mineralized footprint as part of a program to evaluate underground mining potential, with mineralization remaining open more than 600 meters below surface, or more than 800 meters down plunge from the margin of the planned open pit. The most recent drill hole, which stepped out 150 meters to the south of the reported drilling and for which assays are pending, reported more than 15 points of visible gold (VG) associated with extensive alteration and quartz veining over an interval of 28 meters.

Drilling will continue into the first half of 2025 to support an updated resource model and underground mining studies.

Figure 3: Sunbird deposit long section - looking west

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

Quality Assurance & Quality Control (QA - QC)

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 reverse circulation (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 percent representative sample for submission to the analytical laboratory. The residual 87.5 percent 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 started with HQ sized diameter, before reducing to NQ diameter diamond drill bits on intersecting fresh rock. 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 samples were transported to ALS's preparation laboratory in Yamoussoukro, Côte d'Ivoire, before also being transported via commercial courier, to ALS's facility in Ouagadougou, Burkina Faso. 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, Exploration for Fortuna Mining Corp., is a Qualified Person as defined by National Instrument 43-101 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 Mining Corp.

Fortuna Mining Corp. is a Canadian precious metals mining company with five operating mines in Argentina, Burkina Faso, Côte d'Ivoire, Mexico, and Peru, as well as the preliminary economic assessment stage Diamba Sud Gold Project located in Senegal. 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

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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 about further extension potential at the Kingfisher deposit; statements that the Sunbird deposit continues to

support underground mining potential; the Company's expectations regarding drilling in the first half of 2025 to support an updated resource model and underground mining studies at the Sunbird deposit; mineral reserve and mineral resource estimates; expectations regarding additional drilling and exploration programs planned; 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 gold, silver, 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 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 including the Diamba Sud Gold Project; 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 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 drill program details of the drill holes and assay results for the Kingfisher and Sunbird deposits

Kingfisher deposit

HoleID	Easting (WGS84_29N)	Northing (WGS84_29N)	Elevation (m)	EOH ^{1,2} Depth (m)	UTM Azimuth	Dip	Depth ² From (m)	Depth ² To (m)	Depth ² Drilled ² Width (m)	ETW ³ (m)	Au (ppm)	H T
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SGRD2075 743562	891494	403	129	90	-60	57	59	2	1.7	3.2	R
						77	85	8	6.8	0.7	R
						97	98	1	0.9	6.1	R
SGRD2077 743550	891652	416	165	90	-60	131	146	15	12.8	2.7	R
					incl	131	132	1	0.9	28.1	R
SGRD2078 743559	891601	416	145.6	90	-60	91	94	3	2.6	2.2	R
						99	106	7	6.0	0.9	R
SGRD2079 743579	891692	420	159	90	-60	NSI					R
SGRD2080 743607	892501	420	219	90	-60	190	198	8	6.8	0.8	R
SGRC2100 743648	891154	396	50	90	-60	NSI					R
SGRC2101 743619	891150	398	91	90	-60	NSI					R
SGRC2102 743615	891252	400	40	90	-60	NSI					R
SGRD2103 743528	891200	402	180	90	-60	139	143	4	3.4	1.3	R
SGRD2104 743557	891199	401	123.3	90	-60	NSI					R
SGRD2105 743532	891447	404	168.1	90	-60	105	117	12	10.2	0.8	R
SGRD2106 743564	891445	403	147.3	90	-60	90	98	8	6.8	0.7	R
SGRD2107 743538	891338	405	171	90	-60	NSI					R
SGRD2108 743531	891400	405	198	90	-60	106	109	3	2.6	4.4	R
SGRD2109 743545	892151	429	210.2	90	-60	153	162	9	7.7	1.1	R
						169	170	1	0.9	5.3	R
SGRD2110 743543	892200	424	200.2	90	-60	152	163	11	9.4	1.4	R
						172	174	2	1.7	2.6	R
SGRD2111 743495	892198	436	243.3	90	-60	NSI					R
SGRD2112 743593	892196	414	162.2	90	-60	96	110	14	11.9	1.0	R
						120	134	14	11.9	0.9	R
SGRD2113 743572	892047	447	243	90	-60	126	149	23	19.6	1.0	R
SGRD2114 743569	892350	418	198.2	90	-60	155	164	9	7.7	3.1	R
SGRD2115 743569	892299	425	260	90	-60	142	153	11	9.4	0.6	R
SGRD2116 743576	892250	418	250	90	-60	125	131	6	5.1	1.8	R
						149	160	11	9.4	1.1	R
SGRD2117 743552	892090	445	260	90	-60	NSI					R
SGRD2118 743507	892150	438	290	90	-60	62	66	4	3.4	1.3	R
SGRD2119 743542	892500	436	300	90	-60	NSI					R
SGRD2120 743712	892857	417	228	90	-60	183	188	5	4.3	3.2	R
						194	208	14	11.9	1.1	R
SGRD2121 743600	892394	417	216.3	90	-60	NSI					R
SGRD2122 743464	892453	457	348.3	90	-60	316	320	4	3.4	2.2	R
SGRD2123 743550	892449	432	250	90	-60	193	195	2	1.7	6.4	R
						204	214	10	8.5	1.0	R
SGRD2124 743632	892649	434	280	90	-60	171	172	1	0.9	9.6	R
						188	191	3	2.6	2.4	R
						203	206	3	2.6	2.3	R
						229	245	16	13.6	3.3	R
					incl	244	245	1	0.9	31.6	R
SGRD2125 743578	892650	444	320.4	90	-60	NSI					R
SGRD2126 743587	892700	446	310	90	-60	271	280	9	7.7	0.9	R
						285	291	6	5.1	2.1	R
SGRD2127 743516	892700	459	400	90	-60	NSI					R
SGRD2128 743615	892545	426	293	90	-60	211	216	5	4.3	2.2	R
SGRC2129 743619	892746	439	97	90	-60	Not Sampled					R
SGRD2130 743669	892746	430	264.1	90	-60	149	151	2	1.7	3.0	R

						194	208	14	11.9	1.9	R
						212	218	6	5.1	3.5	R
						incl 221	222	1	0.9	28.0	R
						259	261	2	1.7	4.0	R
SGRD2131 743746	892908	428	199.6	90	-60			0	0.0		R
SGRD2132 743621	892744	440	330	90	-60	249	253	4	3.4	5.2	R
						262	277	15	12.8	0.9	R
SGRD2133 743759	892955	422	216.2	90	-60	167	170	3	2.6	3.7	R
						175	195	20	17.0	3.3	R
						incl 186	187	1	0.9	26.9	R
						202	207	5	4.3	3.6	R
						incl 202	203	1	0.9	11.8	R
SGRD2134 743805	893004	409	150.2	90	-60	NSI					R
SGRD2135 743631	892500	414	220	90	-60			0	0.0		R
SGRD2136 743792	892955	417	160.2	90	-60	127	145	18	15.3	4.1	R
						incl 131	132	1	0.9	18.9	R
						and 138	139	1	0.9	19.7	R
SGRD2137 743719	892906	429	260.2	90	-60			0	0.0		R
SGRD2138 743580	892500	426	290	90	-60			0	0.0		R
SGRD2139 743584	892546	430	340	90	-60			0	0.0		R
SGRC2141 743780	892550	399	80	90	-60	NSI					R
SGRC2142 743755	892500	401	80	90	-60	NSI					R
SGRC2143 743760	892450	399	84	90	-60	NSI					R
SGRC2144 743710	892350	402	80	90	-60	10	11	1	0.9	7.1	R
						32	54	22	18.7	1.0	R
						60	69	9	7.7	9.5	R
						incl 63	64	1	0.9	62.0	R
SGRC2145 743735	892400	400	80	90	-60	NSI					R
SGRD1667 743780	892802	407	160.1	90	-60	77	79	2	1.7	3.2	R
						84	94	10	8.5	1.1	R
						98	105	7	6.0	1.2	R
SGRD1723 743785	892700	406	100	90	-60	19	32	13	11.1	0.9	R
SGRC1797 743835	892858	415	100	90	-60	14	27	13	11.1	1.0	R
						46	52	6	5.1	1.3	R
SGRD1830 743807	892750	403	82	90	-60	17	29	12	10.2	1.2	R
						43	52	9	7.7	0.7	R
SGRC1834 743745	892550	404	100	90	-60	26	47	21	17.9	1.0	R
SGRD1836 743720	892450	403	120	90	-60	41	68	27	23.0	2.1	R
						60	61	1	0.9	10.4	R
SGRD1860 743671	892350	406	130	90	-60	40	41	1	0.9	5.6	R
						47	48	1	0.9	11.6	R
SGRD1863 743669	892300	410	130	90	-60	67	72	5	4.3	1.2	R

Notes:

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

Sunbird deposit

HoleID	Easting (WGS84_29N)	Northing (WGS84_29N)	Elevation (m)	EOH ^{1,2} Depth (m)	UTM Azimuth	Dip	Depth ² From (m)	Depth ² To (m)	Drilled ² Width (m)	ETW ³ (m)	Au (ppm)	H T ₁
SGRD2081	742525	892585	556	420	90	-60	NSI					R
SGRD2082	742550	892435	561	310.2	90	-60	230	231	1	0.7	12.5	R
							264	271	7	4.9	8.0	R
							incl 264	265	1	0.7	40.0	R
SGRD2083	742520	892410	560	380.1	90	-60	305	307	2	1.4	3.2	R
							338	341	3	2.1	6.0	R
							incl 338	339	1	0.7	16.2	R
							359	368	9	6.3	6.6	R
							incl 360	362	2	1.4	21.4	R
SGRD2084	742550	892550	567	399.2	90	-60	348	361	13	9.1	2.9	R
							incl 351	352	1	0.7	18.9	R
SGRD2085	742490	892410	555	480.1	90	-60	387	394	7	4.9	1.3	R
							425	445	20	14.0	4.1	R
							incl 433	436	3	2.1	16.4	R
							and 437	438	1	0.7	14.0	R
SGRC2086	742540	892635	555	40	90	-60	Not Sampled					R
SGRC2087	742540	892400	566	60	90	-60	Not Sampled					R
SGRC2088	742540	892635	555	48	90	-60	Not Sampled					R
SGRD2089	742544	892637	540	440	90	-60	387	395	8	5.6	1.0	R
SGRD2090	742541	892398	540	338.1	90	-60	281	296	15	10.5	1.4	R
SGRD2091	742490	892408	538	440.2	90	-60	409	428	19	13.3	7.2	R
							incl 410	411	1	0.7	21.4	R
							and 418	421	3	2.1	13.4	R
SGRD2092	742552	892544	553	356	90	-60	314	339	25	17.5	4.0	R
							incl 316	318	2	1.4	18.1	R
							and 335	336	1	0.7	10.3	R
							and 337	338	1	0.7	11.0	R
SGRD2093	742494	892383	538	420.2	90	-60	360	385	25	17.5	0.9	R
							394	404	10	7.0	1.7	R
							411	418	7	4.9	0.8	R
SGRD2094	742563	892636	547	390	90	-60	NSI					R
SGRD2095	742468	892376	553	480.2	90	-60	427	441	14	9.8	6.2	R
							incl 433	435	2	1.4	20.8	R
							and 437	439	2	1.4	15.2	R
SGRD2096	742550	892785	540	430.1	90	-60	385	415	30	21.0	2.8	R
							incl 404	405	1	0.7	10.3	R
							and 406	407	1	0.7	21.9	R
							and 408	409	1	0.7	11.3	R
SGRD2097	742556	892859	524	456.2	90	-60	397	405	8	5.6	1.0	R
							411	423	12	8.4	3.9	R
							incl 413	414	1	0.7	17.7	R
							and 415	416	1	0.7	16.5	R
SGRD2098	742497	892357	557	420.2	90	-60	344	362	18	12.6	3.5	R
							incl 347	348	1	0.7	13.7	R
							and 361	362	1	0.7	10.9	R
							385	394	9	6.3	1.5	R
SGRD2099	742485	892334	545	447.2	90	-60	372	386	14	9.8	2.0	R

						397	425	28	19.6	20.4	R
						incl 402	403	1	0.7	390.8	R
						and 422	423	1	0.7	156.8	R
						431	435	4	2.8	18.0	R
						incl 434	435	1	0.7	66.9	R
SGRD2200 742520	892675	544	480	90	-60	321	322	1	0.7	20.4	R
						377	378	1	0.7	108.2	R
						428	451	23	16.1	2.9	R
						incl 450	451	1	0.7	10.4	R
SGRD2201 742465	892310	569	465.2	90	-60	366	377	11	7.7	3.6	R
						incl 369	370	1	0.7	33.1	R
						402	407	5	3.5	1.8	R
						437	450	13	9.1	1.7	R
						462	463	1	0.7	45.2	R
SGRD2202 742445	892275	573	513.2	90	-60	395	405	10	7.0	1.2	R
						409	414	5	3.5	1.3	R
						484	504	20	14.0	6.2	R
						incl 486	487	1	0.7	15.9	R
						and 489	490	1	0.7	15.6	R
						and 498	499	1	0.7	19.7	R
SGRD2203 742545	892685	553	450.1	90	-60	404	428	24	16.8	2.0	R
SGRD2204 742540	892510	563	400.1	90	-60	333	350	17	11.9	1.1	R

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. RC: reverse circulation drilling | DD: diamond drilling tail | RCD: reverse circulation drilling with diamond tail

Photos accompanying this announcement are available at:

<https://www.globenewswire.com/NewsRoom/AttachmentNg/a7c86b54-02dc-4974-861a-d623c6c8eb62>

<https://www.globenewswire.com/NewsRoom/AttachmentNg/23203bd7-691f-49bb-8f7f-da8633a34b08>

<https://www.globenewswire.com/NewsRoom/AttachmentNg/1cc9eac4-791d-47ed-a363-845e8796e7e6>

A PDF accompanying this announcement is available at
<http://ml.globenewswire.com/Resource/Download/392d1d7f-e892-4abc-b100-1cb6679e7d43>

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