

FORWARD LOOKING STATEMENTS



This presentation may contain "forward-looking statements" with the meaning of Canadian securities legislation. These statements can be identified by the use of words such as "expected", "may", "will" or similar terms.

Forward-looking statements are necessarily based upon a number of factors and assumptions that, while considered reasonable by Kootenay as of the date of such statements, are inherently subject to significant business, economic and competitive uncertainties and contingencies. Many factors, known and unknown, could cause actual results to be materially different from those expressed or implied by such forward-looking statements. Readers are cautioned not to place undue reliance on these forward-looking statements, which speak only as of the date made. Except as otherwise required by law, Kootenay expressly disclaims any obligation or undertaking to release publicly any updates or revisions to any such statements to reflect any change in Kootenay's expectations or any change in events, conditions or circumstances on which any such statement is based.

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QUALIFIED PERSON STATEMENT

The Kootenay technical information in this presentation has been prepared in accordance with the Canadian regulatory requirements set out in National Instrument 43-101 (Standards of Disclosure for Mineral Projects) and reviewed and approved on behalf Kootenay by James McDonald, P.Geo, President, CEO & Director for Kootenay, a Qualified Person.

CAUTION TO U.S. INVESTORS CONCERNING MEASURED, INDICATED or INFERRED RESOURCES

This presentation includes Mineral Reserves and Mineral Resources classification terms that comply with reporting standards in Canada and the Mineral Reserves and the Mineral Resources estimates are made in accordance with National Instrument 43-101 – Standards of Disclosure for Mineral Projects ("NI 43-101"). NI 43-101 is a rule developed by the Canadian Securities Administrators that establishes standards for all public disclosure an issuer makes of scientific and technical information concerning mineral projects. These standards differ significantly from the requirements adopted by the U.S. Securities and Exchange Commission (the "SEC"). The SEC sets rules that are applicable to domestic United States reporting companies. Consequently, Mineral Reserves and Mineral Resources information included in this presentation is not comparable to similar information that would generally be disclosed by domestic U.S. reporting companies subject to the reporting and disclosure requirements of the SEC. Accordingly, information concerning mineral deposits set forth herein may not be comparable with information made public by companies that report in accordance with U.S. standards.

INVESTING IN KOOTENAY SILVER



Kootenay Silver Inc. has a leading growth profile highlighted by one of the largest junior owned silver asset bases in Mexico.

REASONS TO BUY

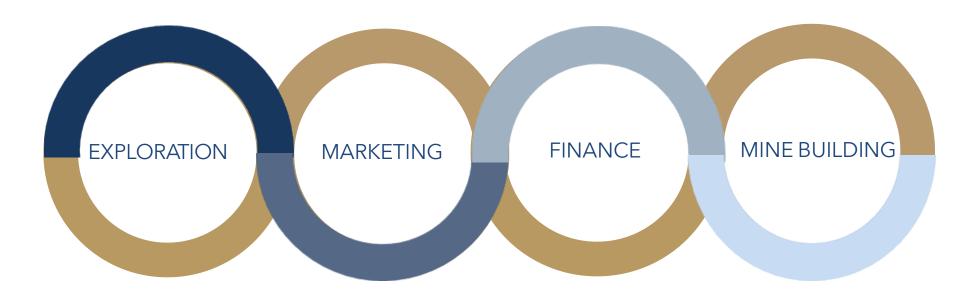
- SIGNIFICANT LEVERAGE TO SILVER PRICE
- EXPLOSIVE GROWTH POTENTIAL THROUGH HIGH GRADE DRILL DISCOVERIES.
- POTENTIAL FOR VALUE RE-RATING

Quality Silver Assets Are Scarce... We Have Several

BOARD & MANAGEMENT TEAM



"FROM DISCOVERY TO PRODUCTION"



James McDonald, PGeo
President, CEO & Director
(Formerly Alamos Gold)

Dale Brittliffe, BSc, P.GeoVP Exploration
(Formerly Silver Viper)

Dr. Tom Richards, BSc, Ph.D.Advisor (Formerly Mansfield, Geo. Survey of Canada)

Ken Berry, Chairman (Former President & CEO of Northern Vertex Mining)

Tiziano Romagnoli Advisor(Formerly BMO Nesbitt Burns in Geneva)

Raj Kang, CPA, CMA Chief Financial Officer (Formerly CFO Salares)

Jon Morda, Director (Formerly CFO Alamos)

Tony Reda, Director CEO of Tectonic Metals (Formerly Kaminak Gold)

Joe Giuffre, JD, Director (Formerly Chief Legal Officer for Nevsun)

Hans Smit, P. Geo Advisor (Formerly Orla Mining & Grayd Resources)

Jeff Sundar, Capital Markets Advisor

(Dir - Northern Empire Resources sold \$117m & Underworld Resources acquired for \$138m)

CAPITAL STRUCTURE



Exchange (Tier 1)	TSX.V: KTN; USOTC: KOOYF
Share Price ⁽¹⁾	C\$1.15
Issued & Outstanding ⁽¹⁾	61,051,383
Options, RSU & DSU	4,255,000
Warrants ⁽¹⁾	21,727,839
Current Market Cap ⁽¹⁾	~C\$70.2M
KTN (shares 52-week High/Low)	C\$1.54 / C\$0.65
Average Daily Volume ⁽¹⁾	203,963 (average daily volume - 90 day)
Cash & Cash Eqv. Position	~C\$9.49M (as at June 30, 2024)

⁽¹⁾ As of close of trading November 5, 2024

Key Shareholders

Eric Sprott (~5%)

Condire (~6%)

Management & Directors (~4%)

Institutions (~32%)

Former Investment from Majors⁽²⁾

Coeur Mining
Agnico Eagle
Pan American Silver

⁽²⁾ Former shareholders who invested based on different discoveries at Promontorio, La Negra and La Cigarra

KOOTENAY SILVER ASSETS



✓ HIGH GRADE DRILL DISCOVERIES.

Columba Silver Property

✓ RESOURCE PROPERTIES

- 214.2 Million ounces Ag equivalent (AgEq) M+I & 54.9 Million ounces AgEq Inferred*
- Hosted on Promontorio-La Negra & La Cigarra Properties
 - Maiden La Negra Resource released October 2023
 - Updated La Cigarra Resource released January 2024

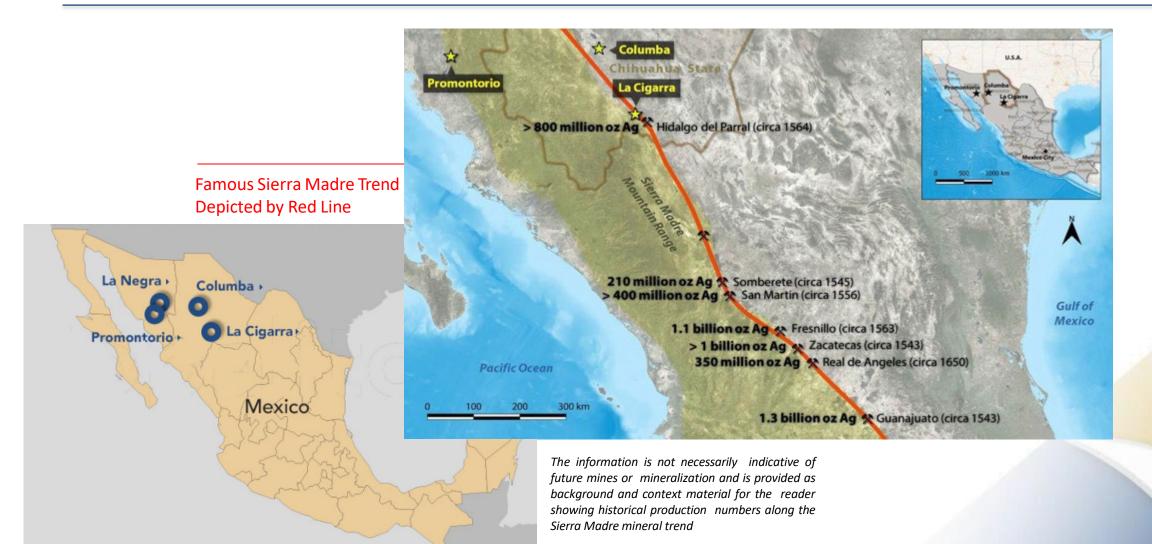
✓ SUCCESSFUL GENERATIVE PORTFOLIO

- Early-stage drilling at Cervantes Gold-Copper Property
 - Sold interest to Aztec Minerals for 10M Shares and 0.5% NSR

^{*} Full Resource Tables for La Cigarra and Promontorio can be found on slide 32 and 38 and La Negra on slide 39 in the Appendix to this presentation. Numbers differ from previous presentations as they incorporate recovery factors for the silver equivalent calculations. Silver Equivalency is based on metals recoveries outlined on slide 33 and 38. with calculation details on slide 35 & 36

LOCATION OF PRIMARY SILVER ASSETS





MILESTONES & CATALYSTS



Recent Milestones

- ✓ 27 Jun 2024 Second Drill Added at Columba
- ✓ 10 Jul 2024 "At-The-Market" Equity Program established
- ✓ 14 Aug 2024 Columba Drilling 400m Step Out strike length increased to 1080 meters with 38m of 350 gpt silver including 12m of 531 gpt silver
- ✓ 23 Sep 2024 Columba D-Vein strike length 1,275m
- ✓ 24 Oct 2024 Columba expands known mineralization with 4 additional drill holes
- ✓ 19 Nov 2024 Expands mineralization at Columba: 3,090 gpt Silver and 1.1% lead-zinc

2024 Catalysts

Columba

- Continue staged 50,000m drill program
- Stage II (estimated 20,000m needed) to culminate in maiden resource. Funded and underway.
- Continuous news flow

La Cigarra

- Resource update based on new geologic model
 - Announced January 2024 with significant grade bump



Primary Catalyst for 2024 Columba Drill Program

COLUMBA HIGH GRADE SILVER PROJECT



HIGHLIGHTS

- High-grade vein system with no exploration in ~40 years
- Past producing silver mine (~1900-1910; 1958-1960)
- · Multiple high-grade targets identified by drilling
- 17.8 meters of 650 gpt silver; 6 meters of 2035 gpt silver; 34.45 meters of 540 gpt silver etc.

EXPLORATION WORK COMPLETED

- **2019 2023** 30,000 meters drilled in 147 holes
- F vein returns consistent silver across 700 meters of length and 200 meters of depth
- D Vein consistent silver across 450 meters of length and 250 meters depth
- Multiple veins with high grade and multi meter widths

WORK PLANNED FOR 2024

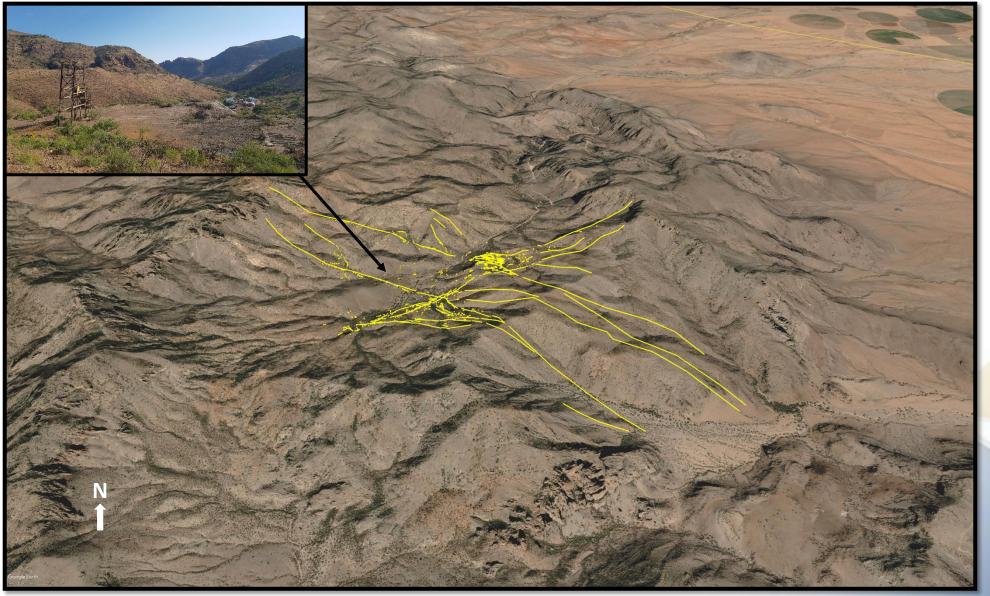
- Commenced next stage of multi-stage 50,000m drill program
 - 20,000m program underway
- Maiden Resource upon culmination of 20,000m program



COLUMBA PROJECT

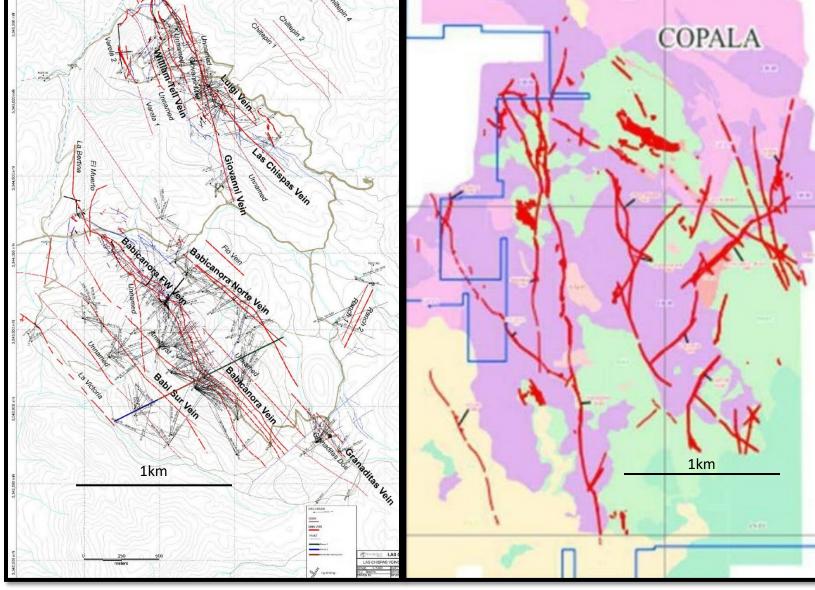
Building a District-Scale Silver Camp in Chihuahua, Mexico

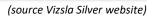




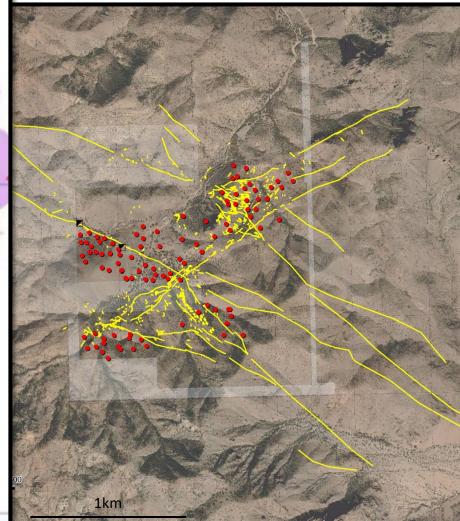
Columba Footprint Compares Well to Epithermal Vein Systems in Mexico







(source Ausenco Engineering Canada "NI 43-101 Technical Report and Feasibility Study on the Las Chispas Project", Effective date January 4, 2021)



Caution: This comparison is conceptual in nature and there is insufficient exploration to define the resource at this date. This indicates geologic potential only which needs extensive drilling to test. There is no guarantee of success and there may or may not be a resource defined.

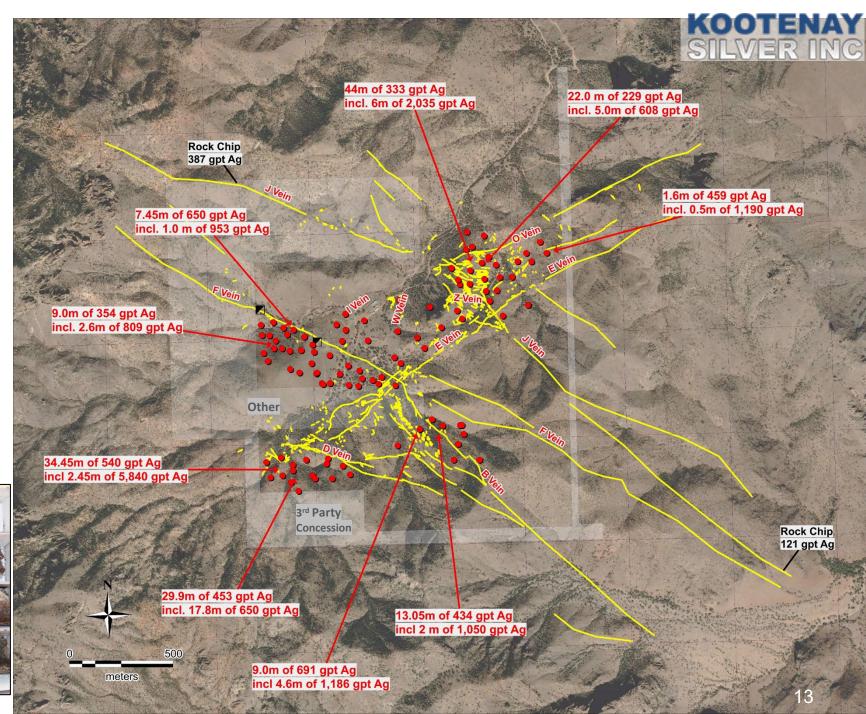
COLUMBA VEIN HIGHLIGHTS

- Classic Mexican epithermal vein system comprising multiple veins over an area 3 km x 4 km
- 35,487 meters drilled to date in 164 holes
- Multiple veins remain open in all directions
- Multi-stage 50,000-meter drilling program planned to test new mineralized zones and extend high priority veins

True widths estimated at between 60% and 80% of the downhole lengths.

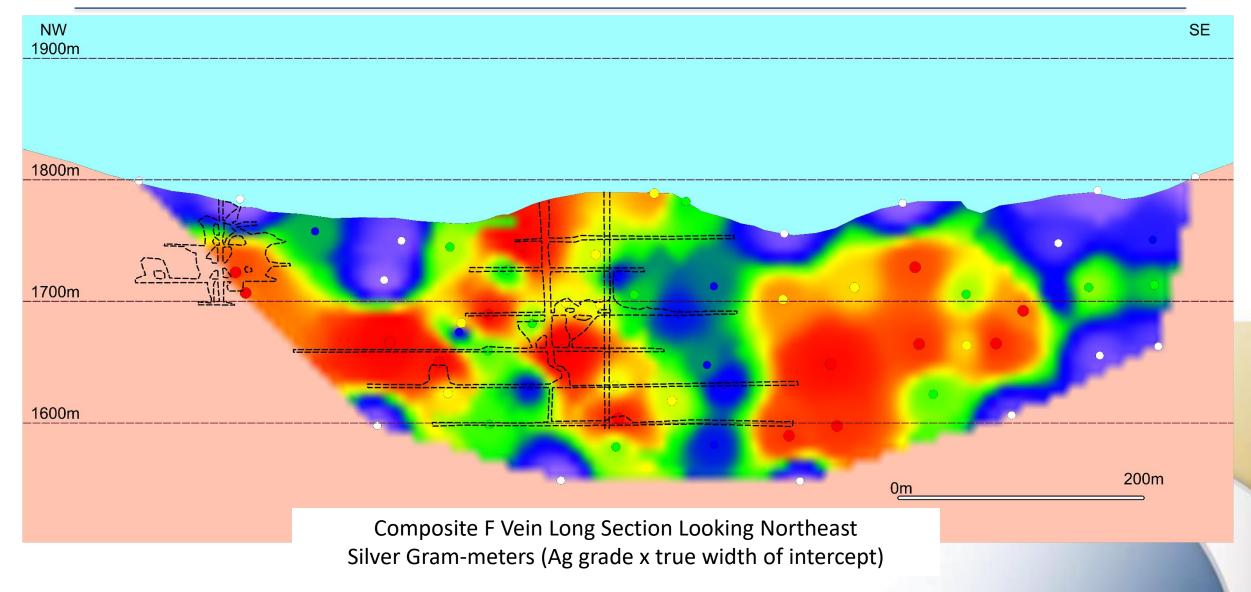


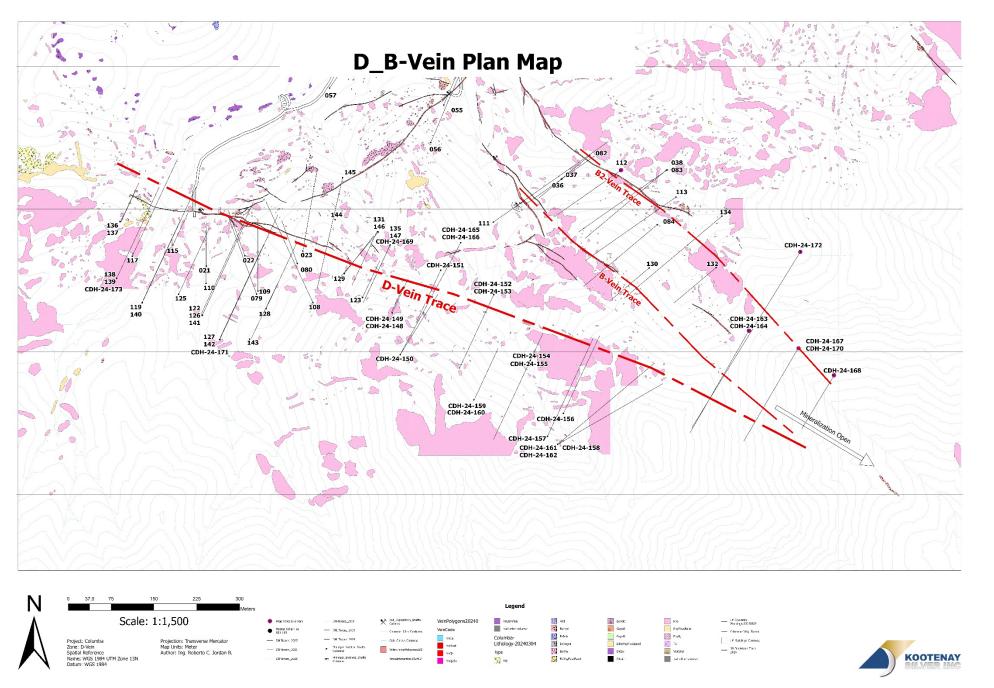
High grade core from hole CDH-20-110



F Vein Long Section



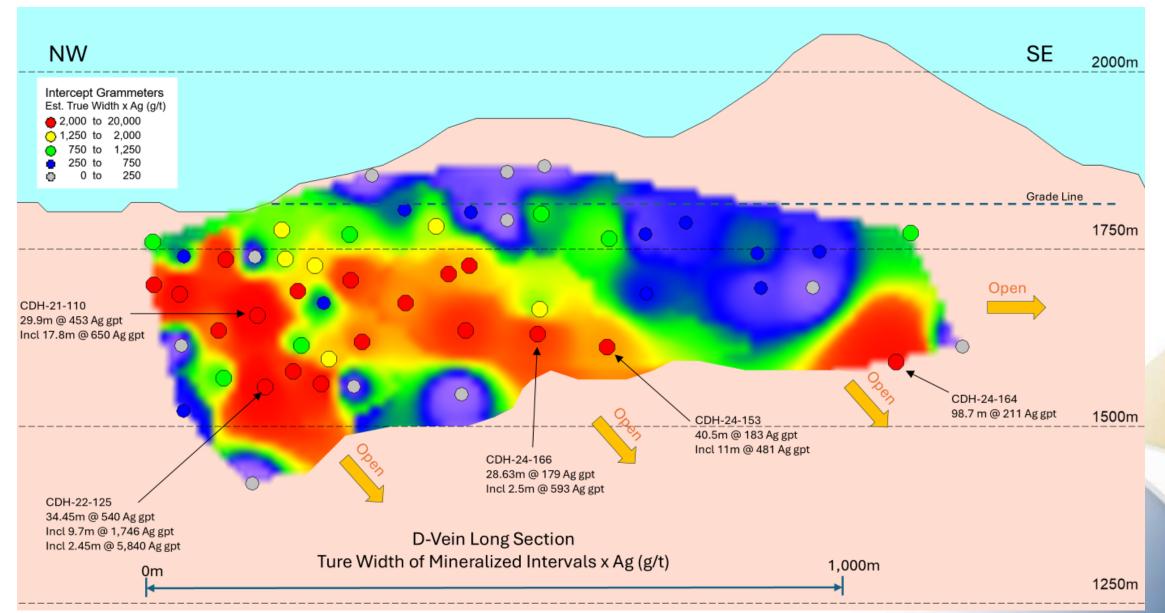






D Vein Long Section





What is Next?

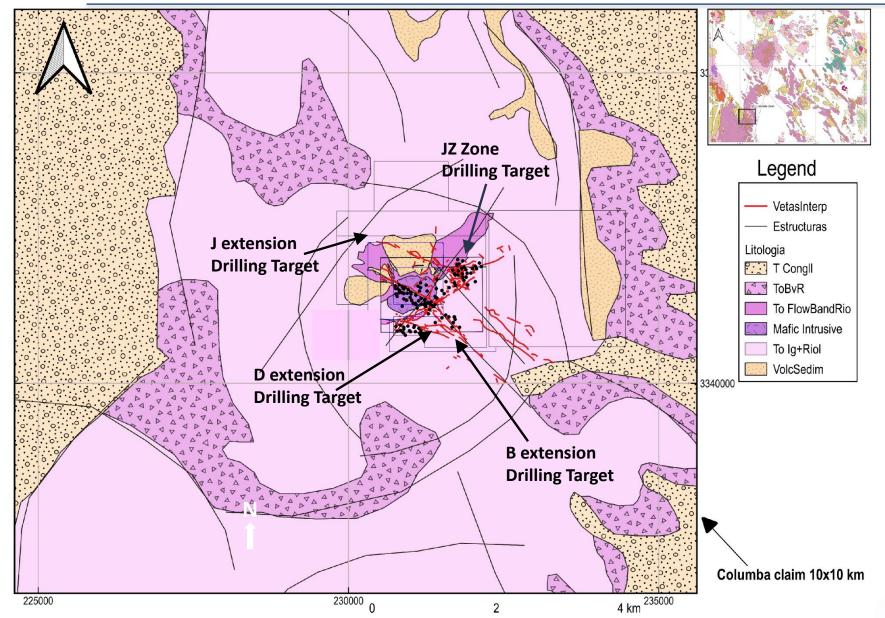


- > Ongoing fully funded 20,000m drilling program; currently two drill rigs.
- ➤ Addition of directional drill commencing in November 2024
- > ~Q1/2025 Columba maiden resource pending results.

COLUMBA PROJECT

Exploring a District-Scale Vein System with a Staged Drilling Program





Staged Drilling of 50,000 meters

- Stage I, Initial 12 to 15 holes.
 Focus on expanding D Vein high grade with 50 to 100m stepouts
 - Completed 2023
- Stage II, 20,000 meters.
 - funded and underway
- Includes step out drilling mainly on D Vein at 100m centers (~5,000-7000m, 17-24 holes) followed by infill drilling culminating in maiden resource results and finance dependent.
- Stage III, 30,000 meters.
 Definition and expansion drilling to advance to and initiate PEA



Secondary Catalysts Resource Modeling

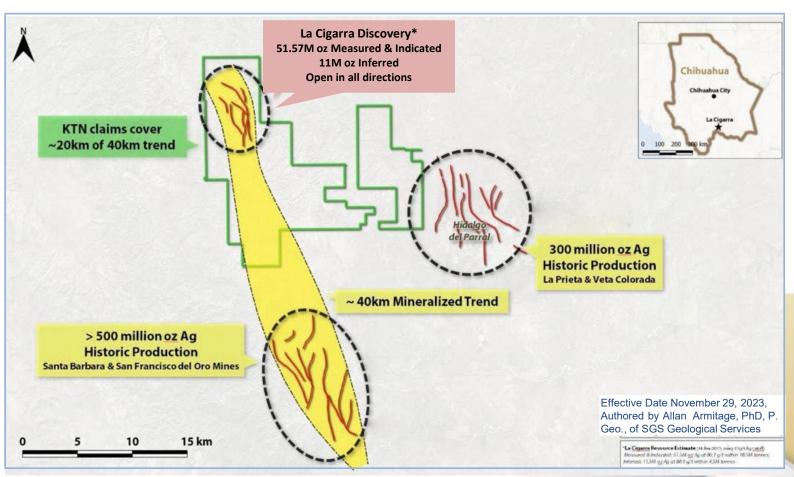
LA CIGARRA - PARRAL SILVER DISTRICT



HIGHLIGHTS

- La Cigarra silver project is located in the renowned Parral Mining district in Chihuahua State, Mexico
- Significant land package (over 18,000 hectares)
- Resource open in all directions
- Multiple drill targets.
- New geologic model indicates potential for resource grade increase.

La Cigarra (2024)*	Tonnage	Grade	Contained
Resources • M&I • Inferred	15.73 Mt	102 gpt Ag	51.57 Moz Ag
	3.37 Mt	102 gpt Ag	11.0 Moz Ag



This map shows historic production from the district to show the geologic potential of the area and the project. However, there is no assurance that La Cigarra will host any reserves or produce any silver.

^{*} NI 43-101 Technical Report on the Updated Mineral Resource Estimate on the La Cigarra Silver Project, Chihuahua, Mexico", effective date November 29, 2023, and was estimated by Allan Armitage, Ph.D., P. Geo. of SGS Geological Services.

HIGHLIGHTS

Inferred

- Situated on Promontorio Mineral Belt Property. Hosts two major silver discoveries: Promontorio & La Negra
- Numerous additional targets within a 6.5km x 15km area
- La Negra initial resource estimate filed in October 2023

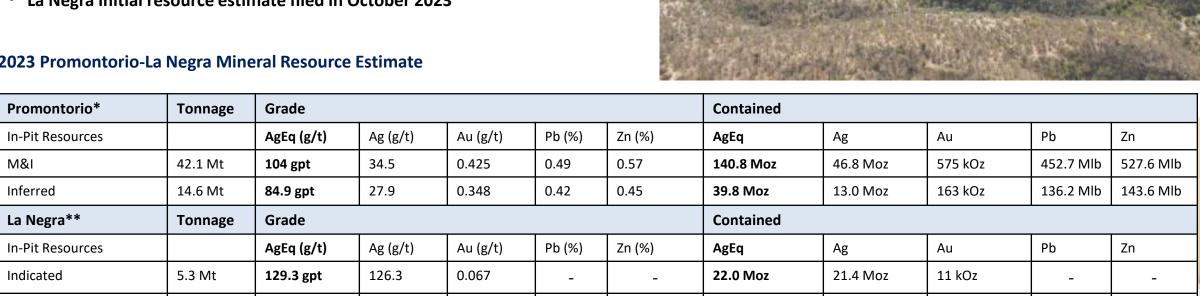


1.2 Mt

114.8 gpt

112.2

0.060



4.6 Moz

2 kOz

4.5 Moz

^{* &}quot;NI 43-101 Technical Report on Resources, Promontorio, Mexico", Report by Moose Mountain Technical Services. Effective date August 27, 2023. Calculated a pit-constrained cut-off of 25 gpt AgEq using a \$22/oz silver price. AgEq calculated using \$22/oz Ag, \$1,800/oz Au, \$0.95/lb Pb, \$1.25/lb Zn and mill recovery of 74%, 70%, 81% and 88% respectively. Full resource table found in the appendix section of this presentation. Silver equivalent values are calculated using the above noted recoveries and prices for all metals.

^{** &}quot;NI 43-101 Technical Report on Resources, La Negra, Mexico", Report by Moose Mountain Technical Services. Effective date August 27, 2023. Calculated a pit-constrained cut-off of 40 gpt AgEq using a \$22/oz silver price. AgEq calculated using \$22/oz Ag, \$1,800/oz Au, \$0.95/lb Pb, \$1.25/lb Zn. Metallurgical recovery of 82% Ag and 77% Au in the oxide zone, 80%, 85% Ag and 73% Au in the mixed zone, and 90% Ag and 31% Au in the sulfide zone. Full resource table and individual metal grades found in the appendix section of this presentation. Silver equivalent values are calculated using the above noted recoveries and prices for all metals as detailed in the footnotes of the appendix.

INVESTING IN...



- ONE OF THE LARGEST JUNIOR OWNED SILVER ASSET BASES IN MEXICO
- CONTINUATION OF PHASED DRILL PROGRAM AT COLUMBA
- EXPLOSIVE GROWTH POTENTIAL WITH EXCELLENT HIGH-GRADE DISCOVERIES
- POTENTIAL FOR VALUE RE-RATING
- > STRONG MANAGEMENT WITH TRACK RECORD OF SUCCESS

Quality Silver Assets Are Scarce... We Have Several

CONTACT US





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Twitter: https://twitter.com/KootenaySilver



APPENDIX



OUTSTANDING WARRANTS & OPTIONS



Summary of Warrants outstanding November 5, 2024

Number of Shares	Exerci	se Price	Expiry Date
3,906,250	\$	2.20	08-Mar-25
226,087	\$	1.60	08-Mar-25
5,555,555	\$	1.35	08-Nov-25
304,387	\$	0.90	08-Nov-25
2,480,391	\$	1.10	16-Feb-26
138,106	\$	0.75	16-Feb-26
4,620,535	\$	1.68	25-Apr-26
527,678	\$	1.12	25-Apr-26
3,772,500	\$	1.40	24-May-26
196,350	\$	1.00	24-May-26
21,727,839	\$	1.54 W	eighted Avg

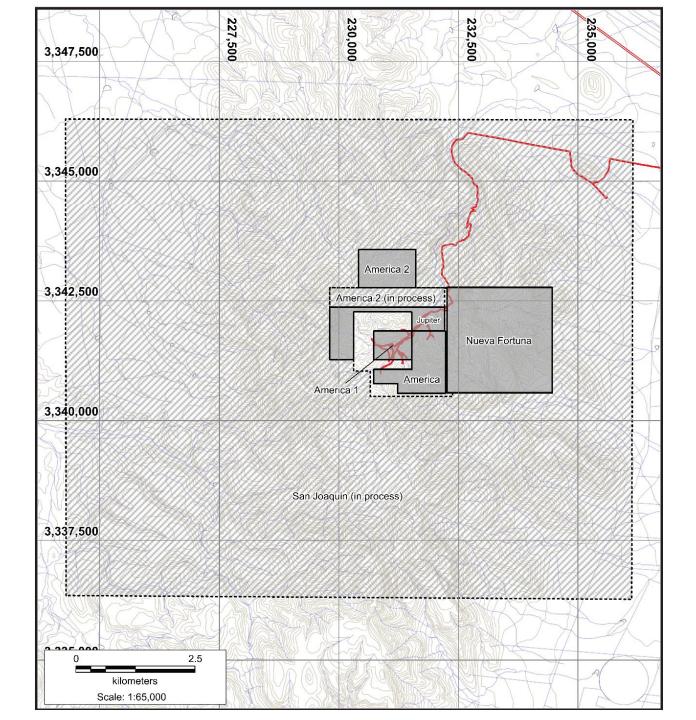
Summary of Options outstanding November 5, 2024

Number of Shares	Exerci	ise Price	Expiry Date
65,000	\$	2.70	06-Jul-26
2,145,000	\$	1.55	13-Jan-28
1,140,000	\$	0.90	07-Jan-29
3,350,000	\$	1.35 V	Veighted Avg

Summary of DSU & RSU outstanding November 5, 2024

Number of Shares	
905,000	
905,000	

TSX.V: KTN I OTC: KOOYF I CORPORATE PRESENTATION I DECEMBER 2024





COLUMBA CLAIM BOUNDARIES



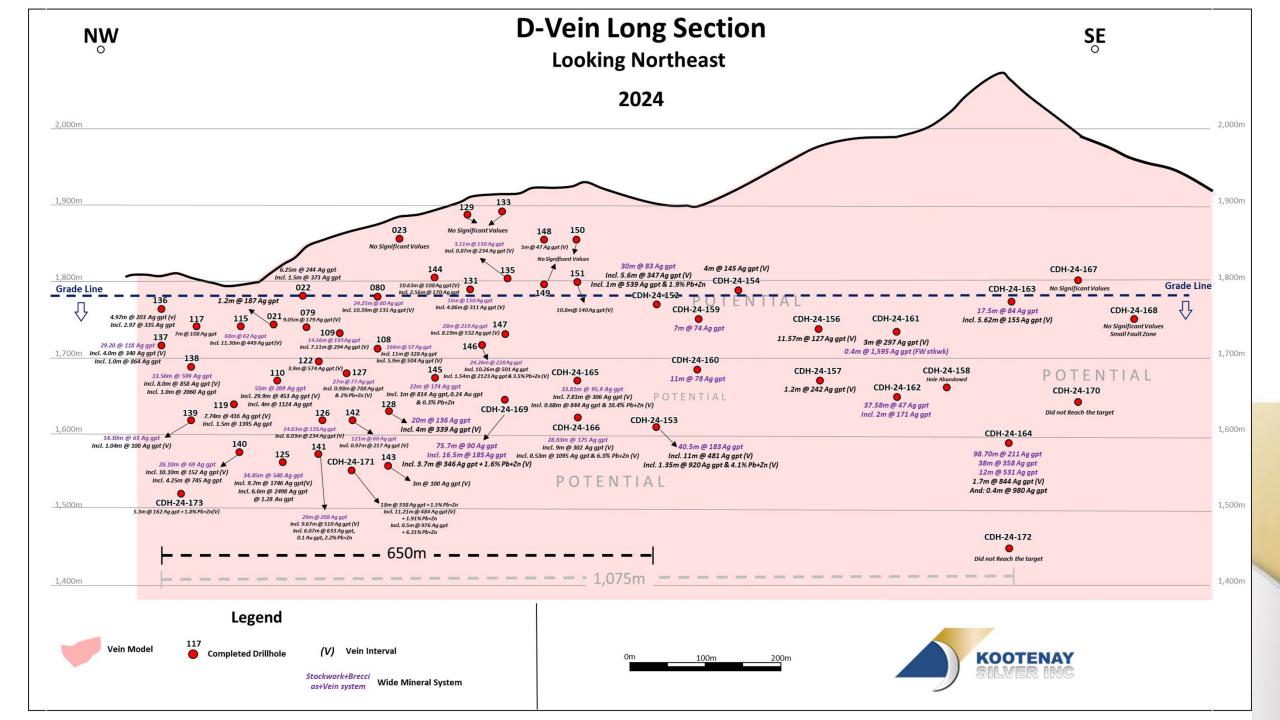
Kootenay Silver Inc. Columba Silver Project Mining Concessions

Date: January 31, 2023

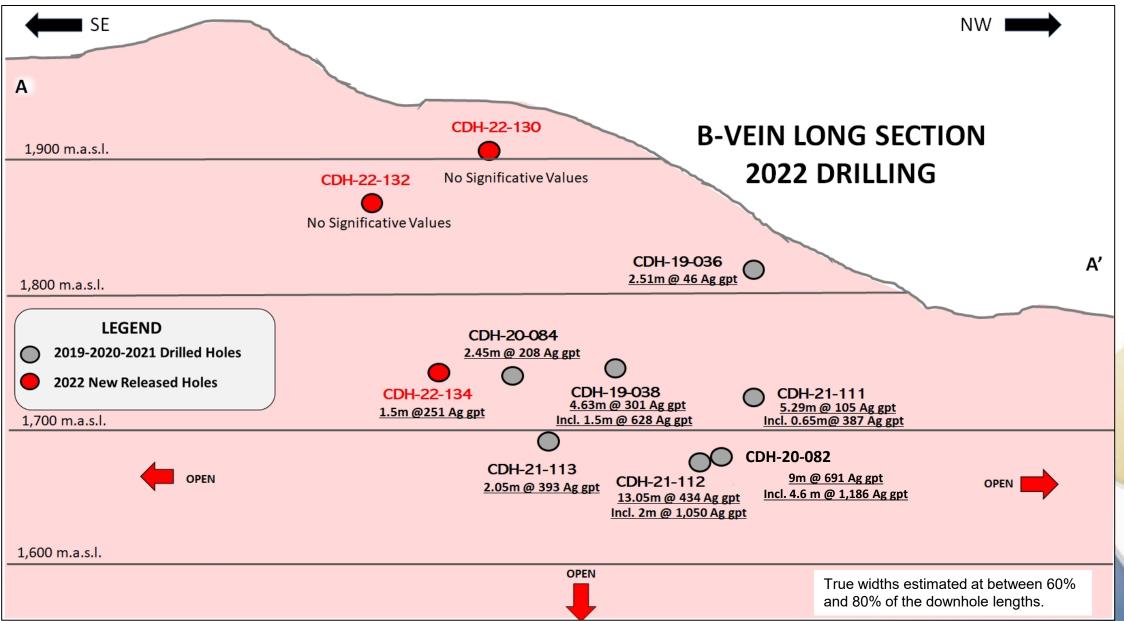
Author: Quinn Harper, P. Geo.

Office: Vancouver, BC Projection: WGS84, Zn 13N

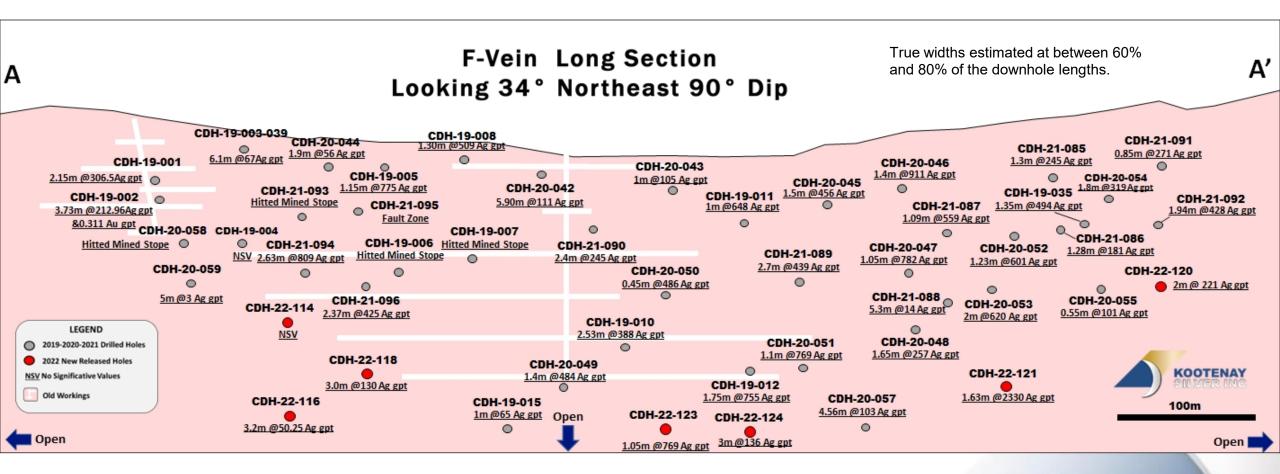












SELECTED DRILLING HIGHLIGHTS

CDH-21-101

Includes

208.5

208.5

210.1

209.0

Hole ID	From (meters)	To (meters)	Interval (m)	Silver gpt	Pb %	Zn%
F VEIN						
CDH-19-041	42.9	50.3	7.45	650	0.23	0.26
Includes	42.9	44.0	1.15	919	0.36	0.09
Includes	44.0	45.0	1.00	953	0.34	0.37
CDH-19-042	71.0	77.8	6.80	264	0.06	0.13
includes	71.8	72.4	0.60	1,585	0.33	0.33
CDH-20-047	114.0	120.0	5.97	351	0.40	1.03
Includes	115.7	116.8	1.05	78 2	1.13	3.60
CDH-20-049	124.0	126.8	2.80	7 62	0.42	0.54
Includes	125.8	126.8	1.00	2,010	1.18	1.24
CDH-20-051	147.0	153.0	6.00	317	0.12	0.17
Includes	149.0	151.0	2.00	865	0.37	0.42
AND	207.0	211.4	4.36	317	0.27	0.93
Includes	210.3	211.4	1.10	7 69	0.75	2.88
CDH-21-089	140.1	147.0	6.90	285	0.16	0.76
Includes	140.1	140.7	0.57	533	0.27	1.51
CDH-21-094	175.0	184.0	9.00	354	0.11	0.36
Includes	176.9	178.4	1.50	985	0.47	0.50
CDH-22-121	248.6	250.2	1.63	2,330	0.06	0.80
J VEIN						
CDH-19-030	150.5	161.7	11.15	415	0.07	0.26
Includes	156.2	158.1	1.90	982	0.08	0.40
CDH-20-060	147.0	156.0	9.00	226	0.03	0.13
Includes	152.0	153.0	1.00	1,025	0.08	0.21
AND	190.0	201.0	11.00	361	0.08	0.18
Includes	193.0	194.0	1.00	1,160	0.10	0.13
CDH-21-103	166.0	210.0	44.00	333	0.10	0.10
Includes	188.0	194.0	6.00	2,035	0.50	0.19
sub-interval	192.2	193.1	0.92	9,840	2.59	0.08

459

1,190

1.60

0.50

0.23 4.00

0.59 **3.93**



Hole ID	From (meters)	To (meters)	Interval (m)	Silver gpt	Pb %	Zn%
B VEIN						
CDH-20-082	183.0	192.0	9.00	691	0.11	0.46
Includes	184.5	186.1	1.55	1,455	0.13	0.34
Includes	186.1	187.6	1.50	1,055	0.38	0.88
Includes	187.6	189.1	1.55	1,045	0.09	0.38
CDH-21-112	211.0	218.1	7.05	667	0.25	0.26
Includes	212.0	214.0	2.00	1,050	0.43	0.23
Includes	214.0	215.0	1.00	781	0.10	0.10

D VEIN CDH-20-079 151.0 156.3 5.35 290 0.08 0.22 Includes 153.6 154.3 0.74 689 0.23 0.52 CDH-21-108 213.0 224.0 11.00 328 0.12 0.50 Includes 218.1 224.0 5.90 504 0.16 0.75 sub-interval 220.0 221.0 1.00 1,100 0.54 2.04 CDH-21-110 176.1 206.0 29.90 453 0.60 1.43 Includes 181.2 182.0 0.83 1,915 0.45 3.51 Includes 182.0 184.5 2.50 641 0.51 0.59 Includes 191.0 192.0 1.00 1,565 3.06 8.86 Includes 192.0 193.0 1.00 1,765 3.06 8.86 Includes 201.3 201.9 1.00 1,765 1.22 1.50							
Includes	D VEIN						
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Includes 218.1 224.0 5.90 504 0.16 0.75 sub-interval 220.0 221.0 1.00 1,100 0.54 2.04 CDH-21-110 176.1 206.0 29.90 453 0.60 1.43 Includes 181.2 182.0 0.83 1,915 0.45 3.51 Includes 182.0 184.5 2.50 641 0.51 0.59 Includes 191.0 192.0 1.00 1,565 3.06 8.86 Includes 192.0 193.0 1.00 1,360 5.43 8.96 Includes 192.0 193.0 1.00 1,360 5.43 8.96 Includes 192.0 193.0 1.00 1,360 5.43 8.96 Includes 201.3 201.9 1.00 1,765 1.22 1.50 CDH-21-115 81.1 92.4 11.30 449 0.30 0.66 Includes 90.0	Includes	153.6	154.3	0.74	689	0.23	0.52
sub-interval 220.0 221.0 1,00 1,100 0.54 2.04 CDH-21-110 176.1 206.0 29.90 453 0.60 1.43 Includes 181.2 182.0 0.83 1,915 0.45 3.51 Includes 182.0 184.5 2.50 641 0.51 0.59 Includes 191.0 192.0 1.00 1,565 3.06 8.86 Includes 192.0 193.0 1.00 1,360 5.43 8.96 Includes 201.3 201.9 1.00 1,765 1.22 1.50 CDH-21-115 81.1 92.4 11.30 449 0.30 0.66 Includes 90.0 91.0 1.00 795 0.95 1.47 CDH-22-119 244.5 252.2 7.74 416 0.32 1.30 Includes 247.5 249.0 1.50 1,395 0.94 5.30 AND 264.2 2	CDH-21-108	213.0	224.0	11.00	328	0.12	0.50
CDH-21-110 176.1 206.0 29.90 453 0.60 1.43 Includes 181.2 182.0 0.83 1,915 0.45 3.51 Includes 182.0 184.5 2.50 641 0.51 0.59 Includes 191.0 192.0 1.00 1,565 3.06 8.86 Includes 192.0 193.0 1.00 1,360 5.43 8.96 Includes 201.3 201.9 1.00 1,765 1.22 1.50 CDH-21-115 81.1 92.4 11.30 449 0.30 0.66 Includes 90.0 91.0 1.00 795 0.95 1.47 CDH-22-119 244.5 252.2 7.74 416 0.32 1.30 Includes 247.5 249.0 1.50 1,395 0.94 5.30 AND 264.2 268.9 4.66 604 0.34 1.20 CDH-22-125 269.6 304.0	Includes	218.1	224.0	5.90	504	0.16	0.75
Includes 181.2 182.0 0.83 1,915 0.45 3.51 Includes 182.0 184.5 2.50 641 0.51 0.59 Includes 191.0 192.0 1.00 1,565 3.06 8.86 Includes 192.0 193.0 1.00 1,360 5.43 8.96 Includes 201.3 201.9 1.00 1,765 1.22 1.50 CDH-21-115 81.1 92.4 11.30 449 0.30 0.66 Includes 90.0 91.0 1.00 795 0.95 1.47 CDH-22-119 244.5 252.2 7.74 416 0.32 1.30 Includes 247.5 249.0 1.50 1,395 0.94 5.30 AND 264.2 268.9 4.66 604 0.34 1.20 CDH-22-125 269.6 304.0 34.45 540 0.37 1.56 Includes 283.1 289.7 </td <td>sub-interval</td> <td>220.0</td> <td>221.0</td> <td>1.00</td> <td>1,100</td> <td>0.54</td> <td>2.04</td>	sub-interval	220.0	221.0	1.00	1,100	0.54	2.04
Includes 182.0 184.5 2.50 641 0.51 0.59 Includes 191.0 192.0 1.00 1,565 3.06 8.86 Includes 192.0 193.0 1.00 1,360 5.43 8.96 Includes 201.3 201.9 1.00 1,765 1.22 1.50 CDH-21-115 81.1 92.4 11.30 449 0.30 0.66 Includes 90.0 91.0 1.00 795 0.95 1.47 CDH-22-119 244.5 252.2 7.74 416 0.32 1.30 Includes 247.5 249.0 1.50 1,395 0.94 5.30 AND 264.2 268.9 4.66 604 0.34 1.20 CDH-22-125 269.6 304.0 34.45 540 0.37 1.56 Includes 283.1 289.7 6.60 2,498 1.59 7.47 sub-interval 286.0 288	CDH-21-110	176.1	206.0	29.90	453	0.60	1.43
Includes 191.0 192.0 1.00 1,565 3.06 8.86 Includes 192.0 193.0 1.00 1,360 5.43 8.96 Includes 201.3 201.9 1.00 1,765 1.22 1.50 CDH-21-115 81.1 92.4 11.30 449 0.30 0.66 Includes 90.0 91.0 1.00 795 0.95 1.47 CDH-22-119 244.5 252.2 7.74 416 0.32 1.30 Includes 247.5 249.0 1.50 1,395 0.94 5.30 AND 264.2 268.9 4.66 604 0.34 1.20 CDH-22-125 269.6 304.0 34.45 540 0.37 1.56 Includes 283.1 289.7 6.60 2,498 1.59 7.47 sub-interval 286.0 288.5 2.45 5,840 3.08 17.25 CDH-22-126 238.0 <t< td=""><td>Includes</td><td>181.2</td><td>182.0</td><td>0.83</td><td>1,915</td><td>0.45</td><td>3.51</td></t<>	Includes	181.2	182.0	0.83	1,915	0.45	3.51
Includes 192.0 193.0 1.00 1,360 5.43 8.96 Includes 201.3 201.9 1.00 1,765 1.22 1.50 CDH-21-115 81.1 92.4 11.30 449 0.30 0.66 Includes 90.0 91.0 1.00 795 0.95 1.47 CDH-22-119 244.5 252.2 7.74 416 0.32 1.30 Includes 247.5 249.0 1.50 1,395 0.94 5.30 AND 264.2 268.9 4.66 604 0.34 1.20 CDH-22-125 269.6 304.0 34.45 540 0.37 1.56 Includes 283.1 289.7 6.60 2,498 1.59 7.47 sub-interval 286.0 288.5 2.45 5,840 3.08 17.25 CDH-22-126 238.0 244.0 6.03 234 0.15 0.31 Includes 243.6	Includes	182.0	184.5	2.50	641	0.51	0.59
Includes 201.3 201.9 1.00 1,765 1.22 1.50 CDH-21-115 81.1 92.4 11.30 449 0.30 0.66 Includes 90.0 91.0 1.00 795 0.95 1.47 CDH-22-119 244.5 252.2 7.74 416 0.32 1.30 Includes 247.5 249.0 1.50 1,395 0.94 5.30 AND 264.2 268.9 4.66 604 0.34 1.20 CDH-22-125 269.6 304.0 34.45 540 0.37 1.56 Includes 283.1 289.7 6.60 2,498 1.59 7.47 sub-interval 286.0 288.5 2.45 5,840 3.08 17.25 CDH-22-126 238.0 244.0 6.03 234 0.15 0.31 Includes 243.6 244.0 0.43 915 0.35 0.54 CDH-22-128 245.0	Includes	191.0	192.0	1.00	1,565	3.06	8.86
CDH-21-115 81.1 92.4 11.30 449 0.30 0.66 Includes 90.0 91.0 1.00 795 0.95 1.47 CDH-22-119 244.5 252.2 7.74 416 0.32 1.30 Includes 247.5 249.0 1.50 1,395 0.94 5.30 AND 264.2 268.9 4.66 604 0.34 1.20 CDH-22-125 269.6 304.0 34.45 540 0.37 1.56 Includes 283.1 289.7 6.60 2,498 1.59 7.47 sub-interval 286.0 288.5 2.45 5,840 3.08 17.25 CDH-22-126 238.0 244.0 6.03 234 0.15 0.31 Includes 243.6 244.0 0.43 915 0.35 0.54 CDH-22-128 245.0 265.0 20.00 136 0.09 0.22	Includes	192.0	193.0	1.00	1,360	5.43	8.96
Includes 90.0 91.0 1.00 795 0.95 1.47 CDH-22-119 244.5 252.2 7.74 416 0.32 1.30 Includes 247.5 249.0 1.50 1,395 0.94 5.30 AND 264.2 268.9 4.66 604 0.34 1.20 CDH-22-125 269.6 304.0 34.45 540 0.37 1.56 Includes 283.1 289.7 6.60 2,498 1.59 7.47 sub-interval 286.0 288.5 2.45 5,840 3.08 17.25 CDH-22-126 238.0 244.0 6.03 234 0.15 0.31 Includes 243.6 244.0 0.43 915 0.35 0.54 CDH-22-128 245.0 265.0 20.00 136 0.09 0.22	Includes	201.3	201.9	1.00	1,765	1.22	1.50
CDH-22-119 244.5 252.2 7.74 416 0.32 1.30 Includes 247.5 249.0 1.50 1,395 0.94 5.30 AND 264.2 268.9 4.66 604 0.34 1.20 CDH-22-125 269.6 304.0 34.45 540 0.37 1.56 Includes 283.1 289.7 6.60 2,498 1.59 7.47 sub-interval 286.0 288.5 2.45 5,840 3.08 17.25 CDH-22-126 238.0 244.0 6.03 234 0.15 0.31 Includes 243.6 244.0 0.43 915 0.35 0.54 CDH-22-128 245.0 265.0 20.00 136 0.09 0.22	CDH-21-115	81.1	92.4	11.30	449	0.30	0.66
Includes 247.5 249.0 1.50 1,395 0.94 5.30 AND 264.2 268.9 4.66 604 0.34 1.20 CDH-22-125 269.6 304.0 34.45 540 0.37 1.56 Includes 283.1 289.7 6.60 2,498 1.59 7.47 sub-interval 286.0 288.5 2.45 5,840 3.08 17.25 CDH-22-126 238.0 244.0 6.03 234 0.15 0.31 Includes 243.6 244.0 0.43 915 0.35 0.54 CDH-22-128 245.0 265.0 20.00 136 0.09 0.22	Includes	90.0	91.0	1.00	79 5	0.95	1.47
AND 264.2 268.9 4.66 604 0.34 1.20 CDH-22-125 269.6 304.0 34.45 540 0.37 1.56 Includes 283.1 289.7 6.60 2,498 1.59 7.47 sub-interval 286.0 288.5 2.45 5,840 3.08 17.25 CDH-22-126 238.0 244.0 6.03 234 0.15 0.31 Includes 243.6 244.0 0.43 915 0.35 0.54 CDH-22-128 245.0 265.0 20.00 136 0.09 0.22	CDH-22-119	244.5	252.2	7.74	416	0.32	1.30
CDH-22-125 269.6 304.0 34.45 540 0.37 1.56 Includes 283.1 289.7 6.60 2,498 1.59 7.47 sub-interval 286.0 288.5 2.45 5,840 3.08 17.25 CDH-22-126 238.0 244.0 6.03 234 0.15 0.31 Includes 243.6 244.0 0.43 915 0.35 0.54 CDH-22-128 245.0 265.0 20.00 136 0.09 0.22	Includes	247.5	249.0	1.50	1,395	0.94	5.30
Includes 283.1 289.7 6.60 2,498 1.59 7.47 sub-interval 286.0 288.5 2.45 5,840 3.08 17.25 CDH-22-126 238.0 244.0 6.03 234 0.15 0.31 Includes 243.6 244.0 0.43 915 0.35 0.54 CDH-22-128 245.0 265.0 20.00 136 0.09 0.22	AND	264.2	268.9	4.66	604	0.34	1.20
sub-interval 286.0 288.5 2.45 5,840 3.08 17.25 CDH-22-126 238.0 244.0 6.03 234 0.15 0.31 Includes 243.6 244.0 0.43 915 0.35 0.54 CDH-22-128 245.0 265.0 20.00 136 0.09 0.22	CDH-22-125	269.6	304.0	34.45	540	0.37	1.56
CDH-22-126 238.0 244.0 6.03 234 0.15 0.31 Includes 243.6 244.0 0.43 915 0.35 0.54 CDH-22-128 245.0 265.0 20.00 136 0.09 0.22	Includes	283.1	289.7	6.60	2,498	1.59	7.47
Includes 243.6 244.0 0.43 915 0.35 0.54 CDH-22-128 245.0 265.0 20.00 136 0.09 0.22	sub-interval	286.0	288.5	2.45	5,840	3.08	17.25
CDH-22-128 245.0 265.0 20.00 136 0.09 0.22	CDH-22-126	238.0	244.0	6.03	234	0.15	0.31
STOCKED CONTROL OF THE STOCKED	Includes	243.6	244.0	0.43	915	0.35	0.54
I includes 240.0 251.0 2.00 520 0.02 0.07	CDH-22-128	245.0	265.0	20.00	136	0.09	0.22
Includes 249.0 251.0 2.00 520 0.03 0.07	Includes	249.0	251.0	2.00	520	0.03	0.07

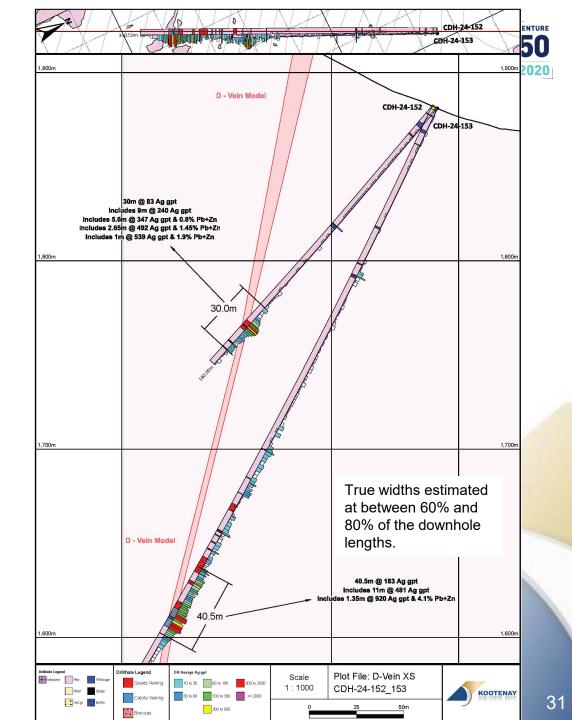
D VEIN

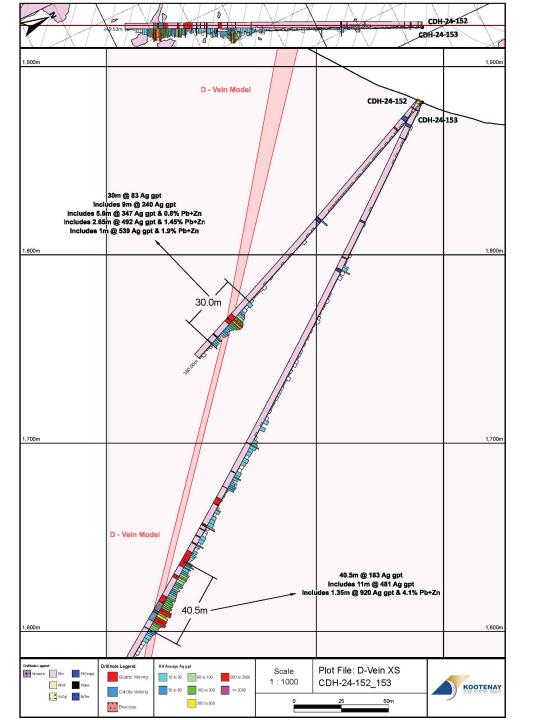
High grade hits flanked by mineralized stockwork and breccia, great continuity both to depth and along strike

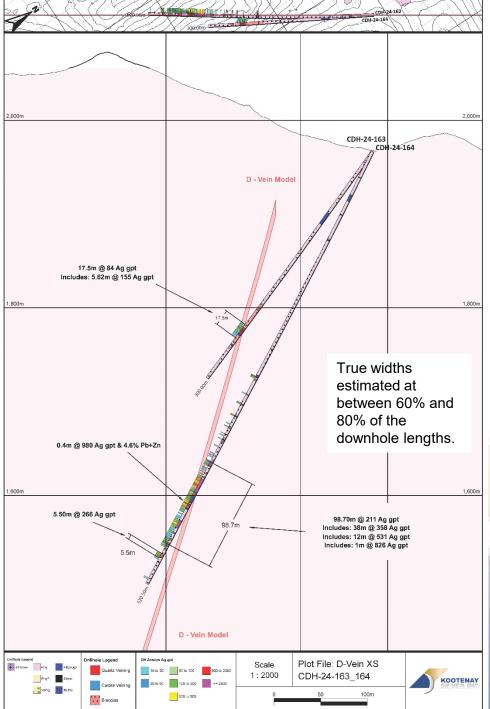
- D Vein has been drilled for 435 meters to a vertical depth of 300 meters
- Undrilled trace of D Vein adds 800m for a potential strike length of over 1,200 meters.
- High grade is flanked by broad zones of stockwork veining resulting in wide blocks of mineralization

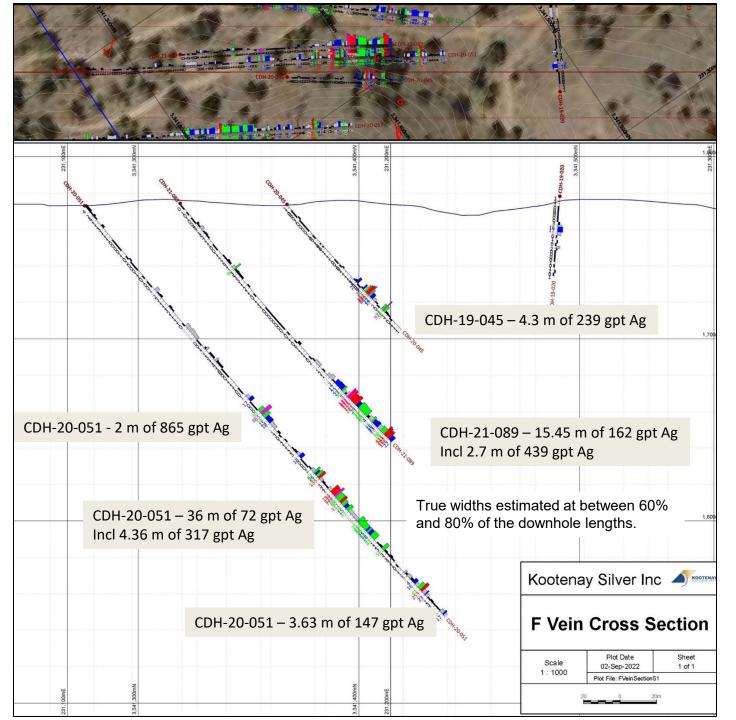


High grade core from hole CDH-20-110











F VEIN

Extensive vein with wide mineralized intervals, great continuity along trend

- Kootenay Silver has drilled F Vein has been over a distance of 770 meters and to a vertical depth of 275 meters
- Sampling from u/g workings and drilling assays suggest classic epithermal zoning typical of similar mineral systems worldwide
- Historical underground mining focused on F Vein, the main working saw six levels developed

LA CIGARRA RESOURCE



La Cigarra Deposit Mineral Resource Estimate at a Base Case Cut-off Grade of 50 g/t AgEq*

		Grade					Total Metal				
Resource Class	Tonnes (MT)	Ag (g/t)	Au (g/t)	Pb (%)	Zn (%)	AgEq (g/t)	Ag (Moz)	Au (koz)	Pb (Mibs)	Zn (Mlbs)	¹AgEq (Moz)
Measured	2.08	103	0.06	0.16	0.22	121	6.90	4.30	7.60	9.90	8.10
Indicated	13.65	102	0.07	0.16	0.21	120	44.66	29.60	47.3	63.6	52.46
Meas + Ind	15.73	102	0.07	0.16	0.21	120	51.57	33.90	54.8	73.5	60.56
Inferred	3.37	102	0.06	0.20	0.19	119	11.00	6.00	14.8	13.8	12.85

The base-case AgEq Cut-off grade of 50 g/t AgEq considers metal prices of \$23.50/oz Ag, \$1,800/oz Au, \$1.00/lb Pb and \$1.30/lb Zn, and considers variable metal recoveries for Ag, Au, Pb and Zn: for oxide mineralization - 85% for Ag, 40% for Au, 75% for Pb and 65% for Zn; for sulphide mineralization - 92% for Ag, 40% for Au, 91% for Pb and 85% for Zn.

¹AgEq = Ag ppm + (((Au ppm x Au price/gram) + (Pb% x Pb price/t) + (Zn% x Zn price/t))/Ag price/gram). Metal price assumptions are \$23.50/oz silver, \$1,800/oz gold, \$1.00/lb lead and \$1.30/lb zinc.

^{*}See next slide for full resource estimate notes

La Cigarra Mineral Resource Estimate Notes:

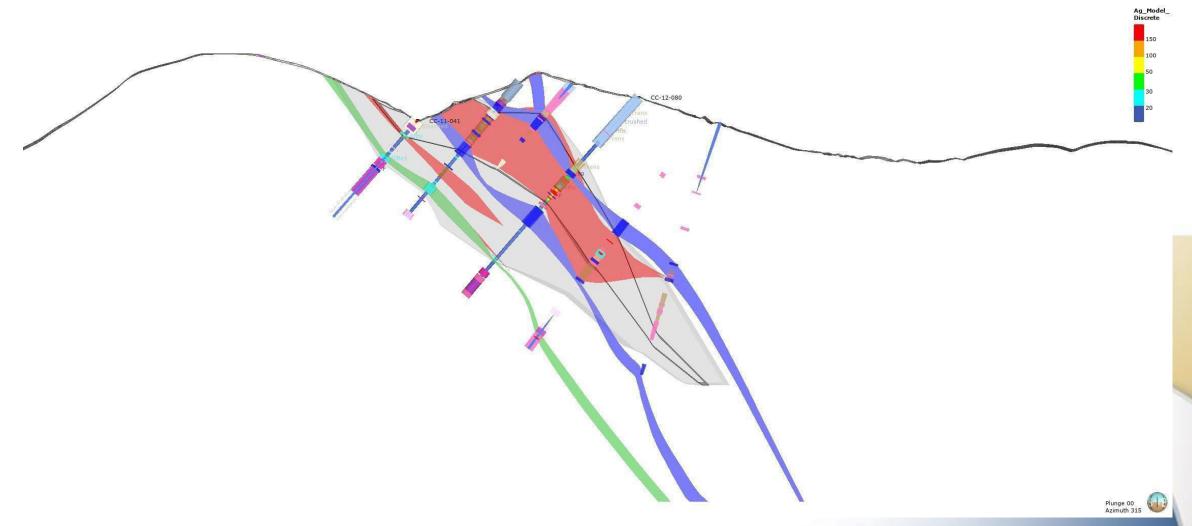


- 1.The Mineral Resource Estimate was estimated by Allan Armitage, Ph.D., P. Geo. of SGS Geological Services and is an independent Qualified Person as defined by NI 43-101. Dr Armitage conducted a recent site visit to the La Cigarra Property on November 28 and 29, 2023.
- 2. The classification of the current Mineral Resource Estimate into Measured, Indicated and Inferred mineral resources is consistent with current 2014 CIM Definition Standards For Mineral Resources and Mineral Reserves. The effective date for the Updated Mineral Resource Estimate is November 29, 2023.
- 3.All figures are rounded to reflect the relative accuracy of the estimate and numbers may not add due to rounding.
- 4. The mineral resource is presented undiluted and in situ, constrained by continuous 3D wireframe models, and are considered to have reasonable prospects for eventual economic extraction.
- 5. Mineral resources which are not mineral reserves do not have demonstrated economic viability. An Inferred Mineral Resource has a lower level of confidence than that applying to an Indicated Mineral Resource and must not be converted to a Mineral Reserve. It is reasonably expected that most Inferred Mineral Resources could be upgraded to Indicated Mineral Resources with continued exploration.
- 6. The La Cigarra mineral resource estimate is based on a validated database which includes data 201 surface diamond and RC drill holes totalling 36,988 m. The resource database totals 26,419 assay intervals representing 34,447 m of drilling. The average assay sample length is 1.30 m.
- 7.The mineral resource estimate is based on 9 three-dimensional ("3D") resource models, constructed in Leapfrog. Grades for Ag, Au, Pb and Zn were estimated for each mineralization domain using 1.5 metre capped composites assigned to that domain. To generate grade within the blocks, the inverse distance squared (ID²) interpolation method was used for all domains. Each domain was then subdivided into oxide and sulphide domains.
- 8. Average density values were assigned to oxide and sulphide domains and a waste domain based on based on a database of 1,412 samples.
- 9.It is envisioned that the La Cigarra deposit may be mined using open-pit mining methods. Mineral resources are reported at a base case cut-off grade of 50 g/t AgEq. The inpit Mineral Resource grade blocks are quantified above the base case cut-off grade, above the constraining pit shell, below topography and within the constraining mineralized domains (the constraining volumes).
- 10. The results from the pit optimization are used solely for the purpose of testing the "reasonable prospects for economic extraction" by an open pit and do not represent an attempt to estimate mineral reserves. There are no mineral reserves on the Property. The results are used as a guide to assist in the preparation of a Mineral Resource statement and to select an appropriate resource reporting cut-off grade.
- 11. The base-case AgEq Cut-off grade considers metal prices of \$23.50/oz Ag, \$1,800/oz Au, \$1.00/lb Pb and \$1.30/lb Zn, and considers variable metal recoveries for Ag, Au, Pb and Zn: for oxide mineralization 85% for Ag, 40% for Au, 75% for Pb and 65% for Zn; for sulphide mineralization 92% for Ag, 40% for Au, 91% for Pb and 85% for Zn.
- 12. The pit optimization and base case cut-off grade of 50 g/t AgEq considers a mining cost of US\$2.50/t mined, and processing, treatment, refining, G&A and transportation cost of USD\$22.40/t of mineralized material.
- 13. The estimate of Mineral Resources may be materially affected by environmental, permitting, legal, title, taxation, socio-political, marketing, or other relevant issues.

LA CIGARRA – SAN GREGORIO ZONE



Cross Section below shows new domains in colours overlain by HG Northair Model (in grey). Colours (new model) display more constrained volumes.





*2023 Total Promontorio-La Negra Project Resource Estimate

					<u>In</u> :	Situ Tonn	age, Grades		<u>Content</u>			
<u>Pit</u>	<u>Class</u>	<u>Tonnage</u> (<u>kt)</u>	AgEq (g/t)	<u>Ag</u> (g/t)	<u>Au</u> (g/t)	<u>Pb (%)</u>	<u>Zn (%)</u>	<u>AgEq</u> <u>Metal</u> (kOz)	AG Metal (kOz)	Au Metal (kOz)	Pb (klb)	Zn (klb)
	<u>Measured</u>	<u>12,451</u>	<u>111.7</u>	<u>37.0</u>	0.456	0.53	<u>0.61</u>	<u>44,718</u>	<u>14,823</u>	<u>183</u>	146,033	<u>166,620</u>
Duamantania	<u>Indicated</u>	29,664	100.7	<u>33.5</u>	0.412	0.47	0.55	96,072	31,950	<u>393</u>	306,716	360,996
<u>Promontorio</u>	<u>Meas+Ind</u>	<u>42,115</u>	<u>104.0</u>	<u>34.5</u>	0.425	<u>0.49</u>	0.57	140,790	46,773	<u>575</u>	452,748	<u>527,616</u>
	<u>Inferred</u>	<u>14,575</u>	<u>84.9</u>	<u>27.9</u>	0.348	0.42	0.45	39,782	13,069	<u>163</u>	<u>136,241</u>	<u>143,632</u>
La Nauva	<u>Indicated</u>	<u>5,285</u>	<u>129.3</u>	<u>126.3</u>	0.067	_	-	21,966	<u>21,454</u>	<u>11</u>	<u>0</u>	<u>0</u>
<u>La Negra</u>	<u>Inferred</u>	<u>1,257</u>	<u>114.8</u>	<u>112.2</u>	0.060	-	-	4,639	<u>4,536</u>	<u>2</u>	<u>0</u>	<u>0</u>
	<u>Measured</u>	<u>12,451</u>	<u>111.7</u>	<u>37.0</u>	0.456	0.53	0.61	44,718	<u>14,823</u>	<u>183</u>	146,033	166,620
Total	<u>Indicated</u>	34,949	<u>105.0</u>	<u>47.5</u>	0.360	0.40	0.47	118,038	<u>53,404</u>	<u>404</u>	306,716	360,996
<u>Total</u>	Meas+Ind	<u>47,400</u>	<u>106.8</u>	<u>44.8</u>	0.385	0.43	0.50	<u>162,755</u>	68,227	<u>587</u>	<u>452,748</u>	<u>527,616</u>
	<u>Inferred</u>	<u>15,832</u>	<u>87.3</u>	<u>34.6</u>	0.325	<u>0.81</u>	0.89	44,421	<u>17,606</u>	<u>165</u>	<u>282,274</u>	<u>310,251</u>

^{*}See slides 35 and 36 footnotes for Promontorio and La Negra calculations (silver eq.), respectively.



2023 Resource Statement for the Promontorio Deposit

	Cutoff					In situ To	nnage, Grad	de and Metal Co	ntent			
Class	AgEq (g/t)	Tonnage (kt)	AgEq (g/t)	Ag (g/t)	Au (g/t)	Pb (%)	Zn (%)	AgEq Metal (kOz)	AG Metal (kOz)	Au Metal (kOz)	Pb (klb)	Zn (klb)
	15	13,538	104.3	34.5	0.428	0.49	0.57	45,419	15,012	186	147,440	168,631
	20	13,011	107.9	35.7	0.441	0.51	0.59	45,122	14,934	184	146,864	167,803
Managurad	25	12,451	111.7	37.0	0.456	0.53	0.61	44,718	14,823	183	146,033	166,620
Measured	30	11,903	115.6	38.4	0.470	0.55	0.63	44,233	14,691	180	144,854	164,797
	40	10,793	123.9	41.3	0.500	0.59	0.68	42,984	14,324	174	141,339	160,851
	50	9,710	132.7	44.4	0.532	0.64	0.73	41,423	13,848	166	136,790	155,200
	15	32,225	94.3	31.3	0.387	0.44	0.52	97,728	32,439	401	311,172	366,586
	20	30,993	97.4	32.4	0.399	0.45	0.53	97,033	32,235	398	309,525	364,187
Indicated	25	29,664	100.7	33.5	0.412	0.47	0.55	96,072	31,950	393	306,716	360,996
Indicated	30	28,179	104.6	34.8	0.426	0.49	0.57	94,756	31,564	386	302,544	355,970
	40	24,961	113.6	37.9	0.461	0.53	0.62	91,133	30,447	370	291,656	342,834
	50	21,907	123.1	41.3	0.497	0.58	0.68	86,721	29,089	350	278,188	326,002
	15	45,763	97.3	32.3	0.399	0.45	0.53	143,147	47,451	587	458,612	535,217
	20	44,004	100.5	33.3	0.411	0.47	0.55	142,155	47,169	582	456,389	531,990
Measured + Indicated	25	42,115	104.0	34.5	0.425	0.49	0.57	140,790	46,773	575	452,748	527,616
Measured + Maicated	30	40,082	107.9	35.9	0.439	0.51	0.59	138,989	46,256	566	447,397	520,768
	40	35,754	116.7	38.9	0.473	0.55	0.64	134,117	44,772	543	432,996	503,684
	50	31,617	126.1	42.2	0.508	0.60	0.69	128,144	42,937	516	414,978	481,202
	15	16,637	76.8	25.1	0.319	0.38	0.40	41,072	13,415	171	139,011	147,447
	20	15,433	81.4	26.7	0.335	0.41	0.43	40,401	13,238	166	137,797	145,622
Inferred	25	14,575	84.9	27.9	0.348	0.42	0.45	39,782	13,069	163	136,241	143,632
illierrea	30	13,671	88.7	29.2	0.362	0.44	0.47	38,980	12,830	159	133,819	141,052
	40	11,778	97.3	32.1	0.395	0.49	0.51	36,847	12,152	150	127,493	133,206
	50	9,980	106.8	35.3	0.432	0.54	0.56	34,256	11,327	139	119,031	123,652

Notes to the 2023 Promontorio Resource Table:

- 1. Resources are reported using the 2014 CIM Definition Standards and were estimated using the 2019 CIM Best Practices Guidelines, as required by NI43-101
- 2. The base case Mineral Resource has been confined by "reasonable prospects of eventual economic extraction" shape using the following assumptions:
 - Metal prices of US\$22/oz Silver, US\$1800/oz Gold, US\$0.95/lb Lead and US\$1.25/lb Zinc. Metallurgical recovery of 74% Silver, 70% Gold, 81% Lead and 88% Zinc
 - Payable metal of 95% Silver, 99% Gold in dore 95% Au in Pb concentrate, 95% Lead and 85% Zinc. Lead payable assumes a concentrate grade of 65% Pb and a 3% unit deduction. Zinc payable assumes a concentrate grade of 52% Pb and an 8% unit deduction. Offsite costs (transport, smelter treatment and refining) of US\$1.5/oz Silver and gold in the Pb concentrate, US\$10 oz Gold, US\$ 0.15/lb Lead and US\$0.31/ lb Zinc. Lead offsite costs assume 100 \$US/dmt transport, 100 \$US/dmt treatment. Zinc offsite costs assume 100 \$US/dmt treatment.
- Processing, General, and Administrative ("G&A") costs of US\$ 12/ tonne milled. Mining cost of US\$2.00 / tonne
- 50 degree pit slopes with the 150% price case pit shell is used for the confining shape
- 3. The resulting NSR = Ag*US\$0.63/g*74% + Au*US\$56.71/g*70% + 22.0462*(Pb*US\$0.77/lb*81% + Zn*US\$ 0.80/lb*88%)
- 4. The specific gravity of the resource averages 2.79 and is calculated from the Lead and Zinc content. Non-mineralized material is assigned an SG of 2.73.
- Numbers may not add due to rounding.



2023 Resource Statement for the La Negra Deposit. See slide 36 for silver equivalent calculation

		Cutoff		In Situ Grades and Metal Content								
ZONE	CLASS	AgEq (g/t)	Tonnage (kt)	AgEq (g/t)	Ag (g/t)	Au (g/t)	AgEq Metal (kOz)	Ag Metal (kOz)	Au Metal (kOz)			
		25	7,282	102.5	99.8	0.061	24,000	23,370	14.2			
		30	6,463	112.0	109.2	0.063	23,280	22,690	13.2			
	lood to shoot	35	5,821	120.8	117.9	0.065	22,610	22,060	12.2			
	Indicated	40	5,285	129.3	126.3	0.067	21,970	21,450	11.4			
		45	4,821	137.6	134.5	0.069	21,330	20,850	10.7			
Total		50	4,425	145.7	142.5	0.071	20,730	20,280	10.0			
Total		25	1,831	88.8	86.5	0.055	5,230	5,090	3.2			
		30	1,607	97.3	94.9	0.057	5,030	4,900	3.0			
	Informed	35	1,415	106.1	103.7	0.059	4,830	4,720	2.7			
	Inferred	40	1,257	114.8	112.2	0.060	4,640	4,540	2.4			
		45	1,111	124.2	121.6	0.061	4,440	4,340	2.2			
		50	993	133.5	130.8	0.061	4,260	4,180	2.0			

Notes to the 2023 La Negra Resource Tables:

- 1 Resources are reported using the 2014 CIM Definition Standards and were estimated using the 2019 CIM Best Practices Guidelines, as required by NI43-101
- 2. The base case Mineral Resource has been confined by "reasonable prospects of eventual economic extraction" shape using the following assumptions:
 - Metal prices of US\$22/oz Silver, US\$1800/oz Gold
 - Recovery is assumed to be as for dore. Metallurgical recovery of 82% Silver and 77% Gold in the Oxide zone, 85% Silver and 73% Gold in the Mixed zone, and 90% Silver and 31% Gold in the Sulfide zone.
 - Payable metal of 99% for Silver and Gold. Offsite costs (transport, smelter treatment and refining) of US\$0.25/oz Silver and US\$10/oz gold.
 - Processing, General, and Administrative (G&A) costs of US\$ 12/ tonne milled. Mining cost of US\$2.00/tonne
 - 50 degree pit slopes with the 150% price case pit shell is used for the confining shape
- 3. The resulting NSR = Ag*US\$0.69/g*Zone Ag Recovery% 0.82 + Au*US\$56.97/g*Zone Au Recovery 0.77%
- 4. Silver Equivalent (AgEq) = NSR / (US\$0.69/g* Ag Recovery% 0.82)
- 5. The specific gravity is assigned by rock type as 2.52 in Oxides, 2.59 in Mixes and 2.61 in Sulfides
- 6. Numbers may not add due to rounding.

Promontorio Silver Equivalent Calculation



Promontorio:

	2013						2023				
METAL	Price (USD)	Recovery	Equivalency with Recovery		Equivalency	AGEQV FACTOR	Price (USD)	Recovery	Equivalency with Recovery	AGEQV FACTOR	DIFFERENCE
AG	31	74	0.738	0.997	0.997		22	74	0.523		
AU	1650	70	37.134	53.049	53.049	50.35	1800	70	40.510	77.40	1.54
PB	0.96	81	17.143	21.164	21.164	23.24	0.95	81	16.965	32.41	1.39
ZN	0.89	88	17.267	19.621	19.621	23.41	1.25	88	24.251	46.33	1.98

Promontorio:

with recovery included:

$$AgEq = Ag + (Pb)*(21.164/0.997)) + (Zn)*(19.621/0.997)) + (Au)*(53.049/0.997)$$

what was done in 2013:

2013:00:0

$$0AgEq = Ag + (Pb)*(21.164)) + (Zn)*(19.621) + (Au)*(53.209)$$

2023:00:0

$$0AgEq = Ag + (Pb)*(21.164)) + (Zn)*(19.621) + (Au)*(53.209)$$

Promontorio-La Negra Ag Equivalent Calculation



Promontorio					
Metal	NSP	Units	Recovery	Value (\$/g)	Factor
Ag¹	0.63	US\$/g	74%	0.4662	1.00
Au ²	56.71	US\$/g	70%	39.6970	85.15
Pb ³	0.77	US\$/lb	81%	13.7502	29.49
Zn ⁴	0.8	US\$/lb	88%	15.5205	33.29

AgEqv=

AG + AU*85.15 + PB*29.49+ ZN*33.29

¹US\$22/oz silver ²US\$1800/oz gold 3US\$0.96/lb lead 4US\$0.89/lb zinc

La Negra					
Metal	NSP	Units	Recovery	Value (\$/g)	Factor
Ag ¹ Au ²	0.69	US\$/g	82%	0.5658	1.00
Au ²	56.97	US\$/g	77%	43.866	77.52

AgEqv=

AGgpt + AUgpt*77.52

¹US\$22/oz silver ²US\$1800/oz gold