BRONCO Resources

TSX-V: BRON

Discovering High Grade Gold in Southern British Columbia

CORPORATE PRESENTATION

SEPTEMBER 2025

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The scientific or technical information in this presentation pertaining to Bronco's Placer Mountain mineral property was prepared under the supervision of R. Tim Henneberry (P.Geo), a technical advisor and Qualified Person as defined in National Instruments 43-101 – Standards of Disclosure for Mineral Projects.

Sampling

For the 2020, 2021, and 2024 Placer Mountain Property field programs, the samples were sealed in standard plastic sample bags, zip tied and transported to the Bronco office in Kelowna. The samples were then shipped to MSALABS in Langley BC, where the samples underwent analysis by Method Code FAS-111, which involves fire assay for Au, 30g fusion, with AAS finish. Duplicate analysis was performed on samples Princeton-006 and Princeton-007, and two internal standard control blanks as well as STD OxG140 and STD G319-9.

The metallic screening analysis was carried out on a 1000 g sub-sample, followed by analytical method MSC-130 metallic screening plus fire assay, with a 30 g fusion. Table 5 presents the results of the metallic screening analytical results. Two lab STD BLANKS and two STD OxN155 and STD G319-9 were inserted in the sample stream.

All analytical results are verified with the application of industry standard Quality Control and Quality Assurance (QA/QC) procedures.

[1]Adjacent Properties
This presentation contains information about adjacent properties on which Bronco does not have the right to explore or mine. Investors are cautioned that mineral deposits on adjacent properties are not indicative of mineral deposits on the Company's properties.

COMPANY STRUCTURE

- Currently Bronco holds 87% owner of Placer Mountain Gold Property. Which hosts a promising new gold discover in Southern BC.
- Bronco is currently diluting its partner down to a royalty interest and anticipates to hold 100% of the claims upon completion of 2025 exploration program.
- Fully permitted with a 5-year MYAB drilling and trenching permit.
- Planning for 2025 drilling and field program currently underway.

Trading Symbols	BRON.V
Issued & Outstanding	29,093,061
Options	625 000
Warrants	6,647,143
Fully Diluted	37,365,205

PLACER MOUNTAIN LOCATION

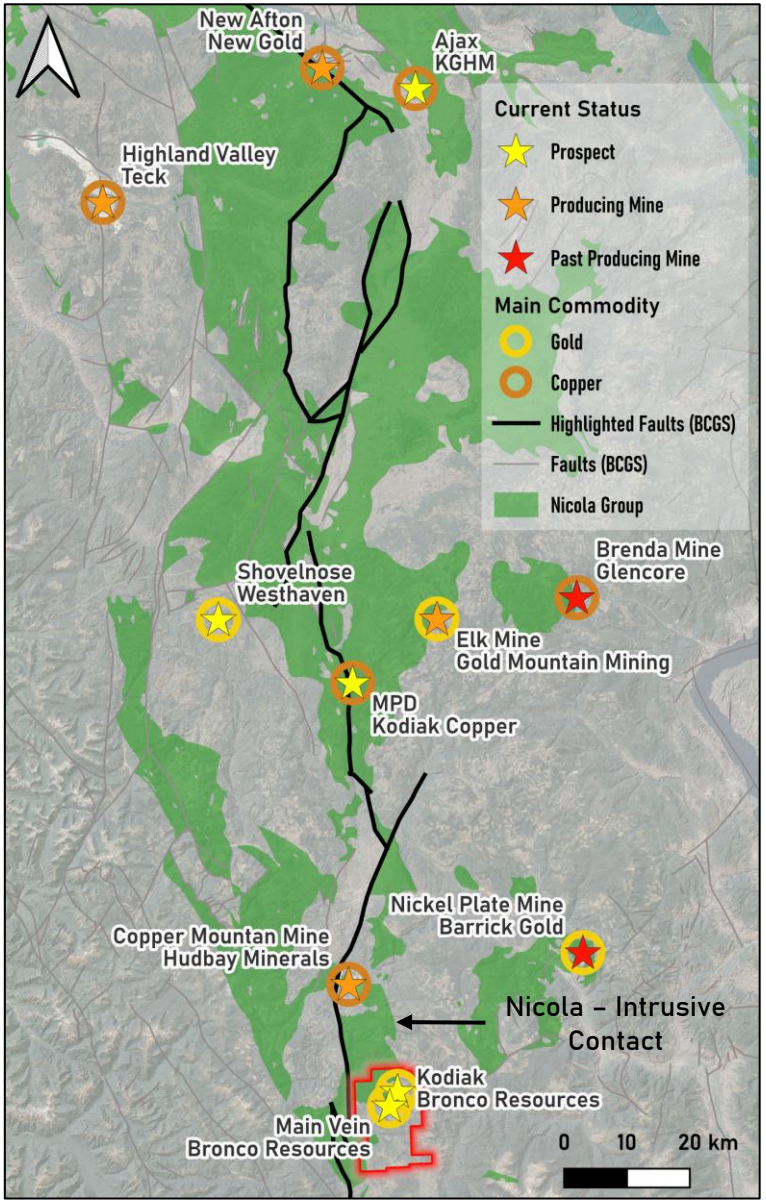
Large land position near mapped southerly extent of the prolific Nicola Group located only 30km south of Princeton, British Columbia

TOTAL HOLDINGS:
17,036 HA

- Placer Mountain Property (Gold-Silver)
  - KZ-21-05 intersected 3.00m of 39.20 g/t Au and 80.40 g/t Ag from 27.00 meters.
  - Drill tested mineralized zone of 330m by 300m
  - Close to exploration infrastructure in Princeton, BC and year-round access proximal to Highway 3.
  - 15km south of Hudbay Minerals Inc., Copper Mountain Mine[1].

PROLIFIC BC MINERAL DISTRICT

- Property demonstrates significant potential of hosting a large-scale orogenic gold system.
- Numerous producing and past-producing mines including New Afton, Copper Mountain and Elk[1].
- The Kodiak Zone and Main Vein are located near the geological contact between the Eastern Facies of the Nicola Group (sedimentary and volcanic rocks), and granitic intrusion rocks to the east.
- This represents an analogue to the Elk Gold Project approximately 70 km to the north in a similar geological setting where mesothermal gold veins with a similar strike are also focused along a contact between the Eastern Facies of the Nicola Group and granitic rocks of the Osprey Lake Batholith[1].



PROPERTY OVERVIEW

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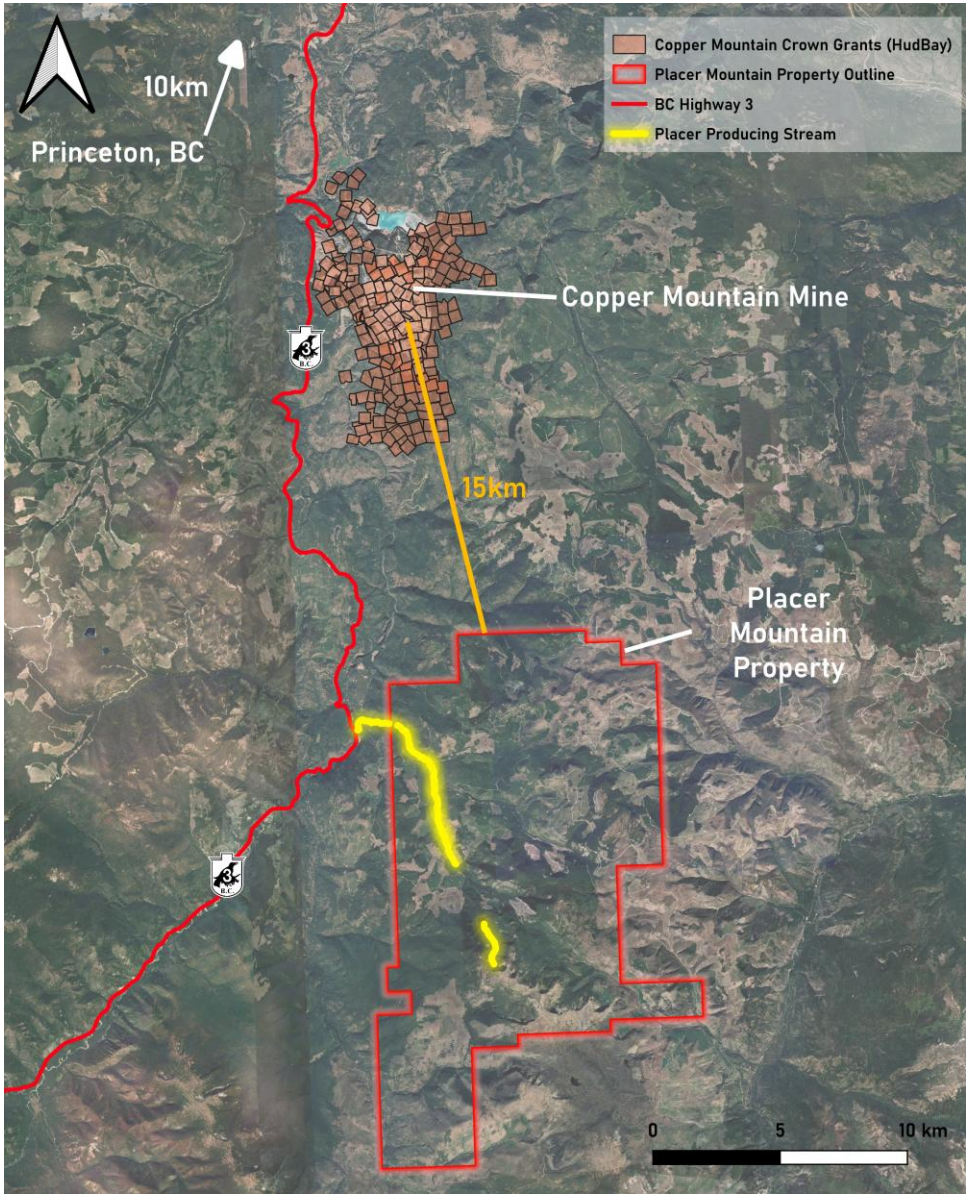
- 17,036 Hectare land package located off Highway 3 – with pervasive active logging roads to access the Property.
- Well maintained roads and active logging will continue to open new areas for detailed exploration.
- Low-cost mining and exploration relative to other remote jurisdictions in British Columbia.
- HudBay Minerals Copper Mountain Mine and Mill just 15km to the north of project[1].
- In total the project has seen only 37 holes for 3,664 meters drilled testing both the Kodiak Zone and Main Vein targets.



PLACER MOUNTAIN HISTORY

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- No recorded exploration before 2008. New logging led to the discovery of angular quartz vein float.
- 2008 to 2019 prospecting and soil sampling led to discovery of gold mineralization in float and soil.
- 2019 trenching discovered the Main Zone leading to the first drill program on the Property in 2020 and the discovery of the Kodiak Zone in 2021.
- Majority of surface work completed historically has been concentrated along existing roads – with minimal exploration being completed over remainder of Property.
- High-grade mesothermal gold vein swarms, at both the Main Zone and the Kodiak Zone, both occurring proximal to the contact of Triassic Nicola Group sedimentary and volcanic rocks with granitic rocks to the east.

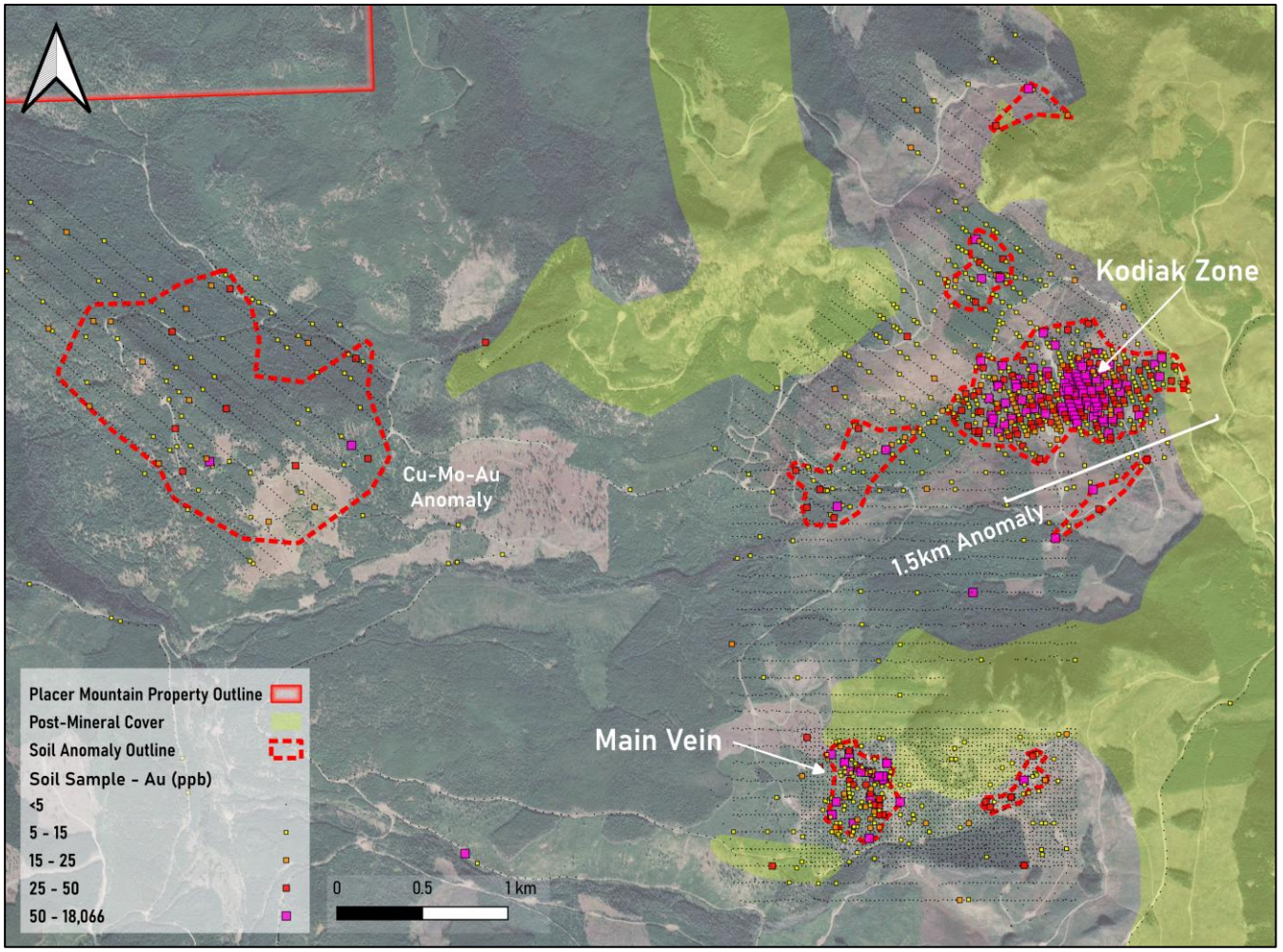
Original 'Main Vein' Mesothermal Quartz-Vein

Newly Discovered 'Kodiak Zone' Mesothermal Quartz-Vein

GEOCHEMISTRY GOLD-IN-SOIL

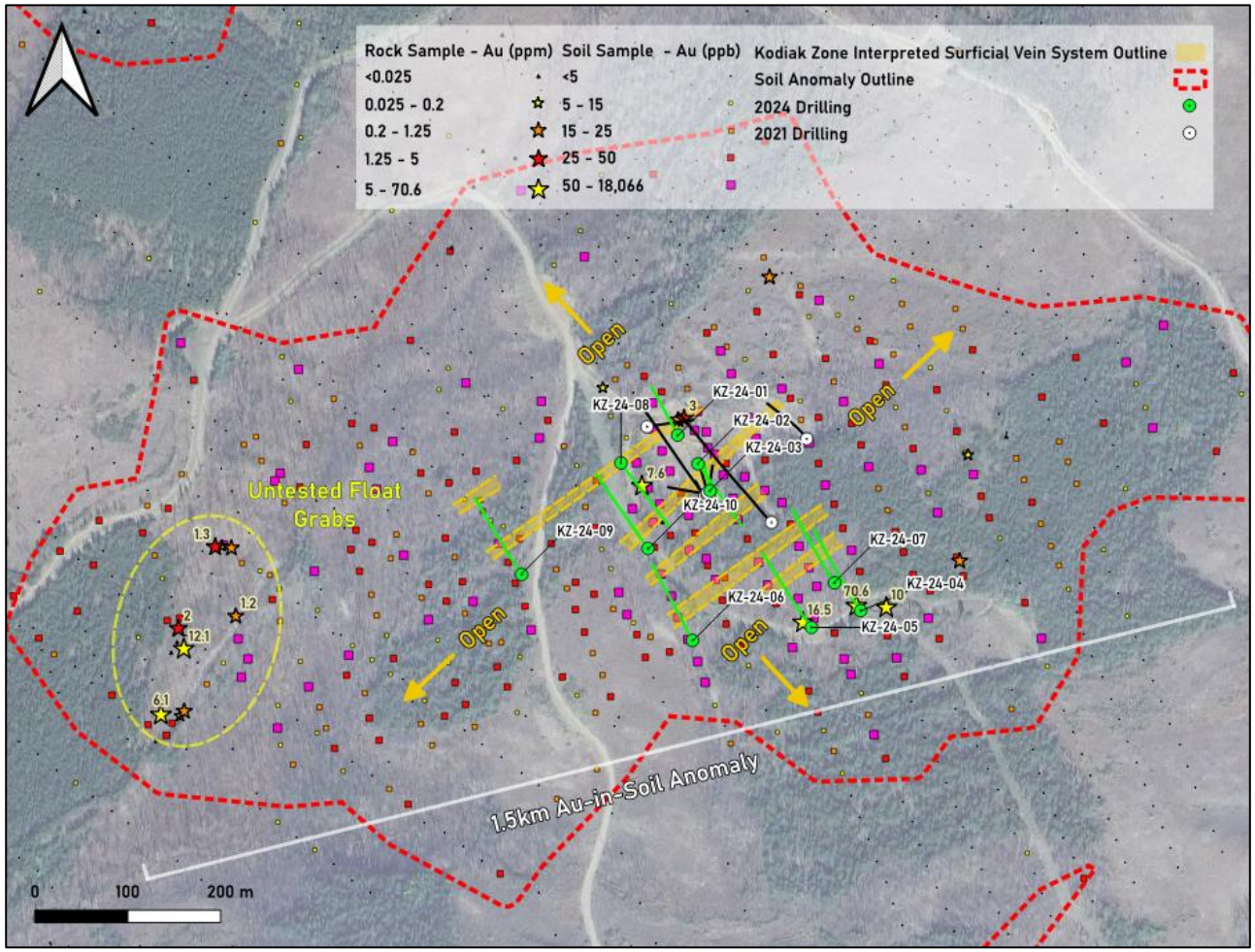
- Placer Mountain Property has had considerable geochemical surveys including soil, stream, and SGH (soil gas hydrocarbons), which have led to the discoveries of the Kodiak Zone and Main Vein.

- New Kodiak Zone Au-in-soil is far more robust than the Main Vein.
- Gold-in-soil strikes over 1.5 km by 800m and remains open beneath post-mineral cover to the east.
- Additional sampling planned to further test the important Nicola-Intrusive contact.



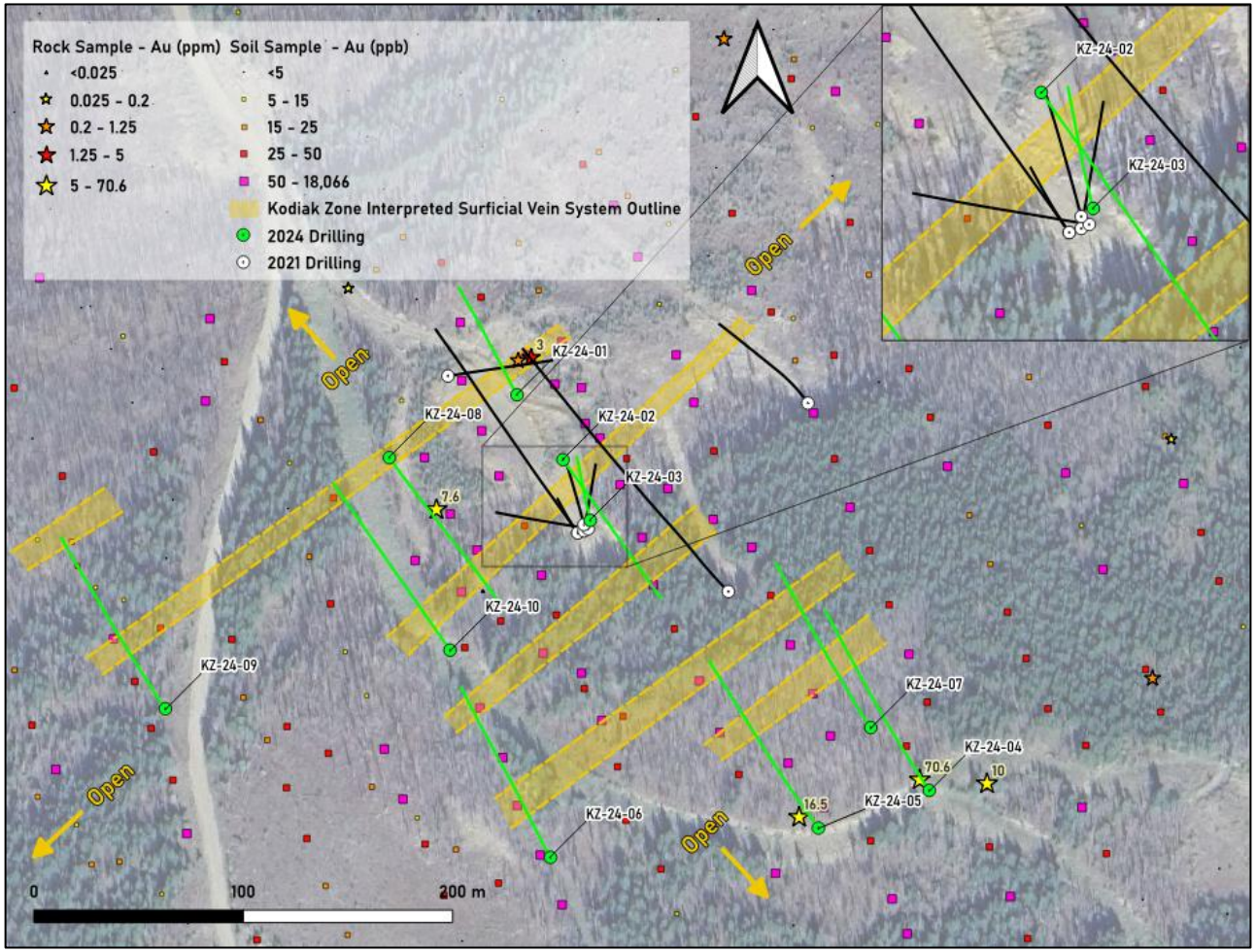
DRILLING KODIAK ZONE

- Drilling at the Kodiak Zone only tested 20% meters of the 1.5 kilometre by 800m Au in soil anomaly. All holes intersected gold bearing quartz-sulfide veining.
- Drilling in 2024 and 2021 has now defined the Kodiak Zone to a 330m by 300m multiple parallel vein systems.
- Strong correlation between gold-in-soil geochemistry and in-situ gold bedrock mineralization show a large potential for the Kodiak Zone.



DRILLING KODIAK ZONE

- The 2021 and 2024 drill programs intercepted gold mineralization in all holes drilled.
- The Kodiak Zone is a prime target for systematic grid-based drilling to continue to define parallel mineralized zones.
- Drill planning is focusing on infill opportunities as well as continue to expand the near surface mineralized footprint.



DRILLING KODIAK HIGHLIGHTS

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- Kodiak zone hole KZ-21-05 intersected near surface of 3.0m of 39.2 g/t Au and 80.4 g/t Ag.
- Mineralization hosted is quartz sulphide veining including >25% sulphides sections (see photo).
- Numerous parallel high-grade intersects along strike remain open along strike to the east and west.

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
KZ-21-01	22.1	23.4	1.3	31.80
AND	82.3	82.6	0.3	3.30
AND	91.7	93.0	1.3	3.21
KZ-21-02	39.6	40.9	1.4	46.51
AND	47.3	47.6	0.4	1.04
KZ-21-03	32.3	32.6	0.3	0.53
KZ-21-04	35.7	36.0	0.3	1.46
KZ-21-05	27.0	30.5	3.0	39.20
incl.	28.0	29.0	1.0	87.50
KZ-21-06	21.0	22.1	1.1	0.96
KZ-21-07	64.7	65.0	0.3	1.11
KZ-21-08	45.4	45.8	0.4	17.40
AND	84.1	122.1	38.0	0.28
AND	139.4	150.3	10.9	0.23

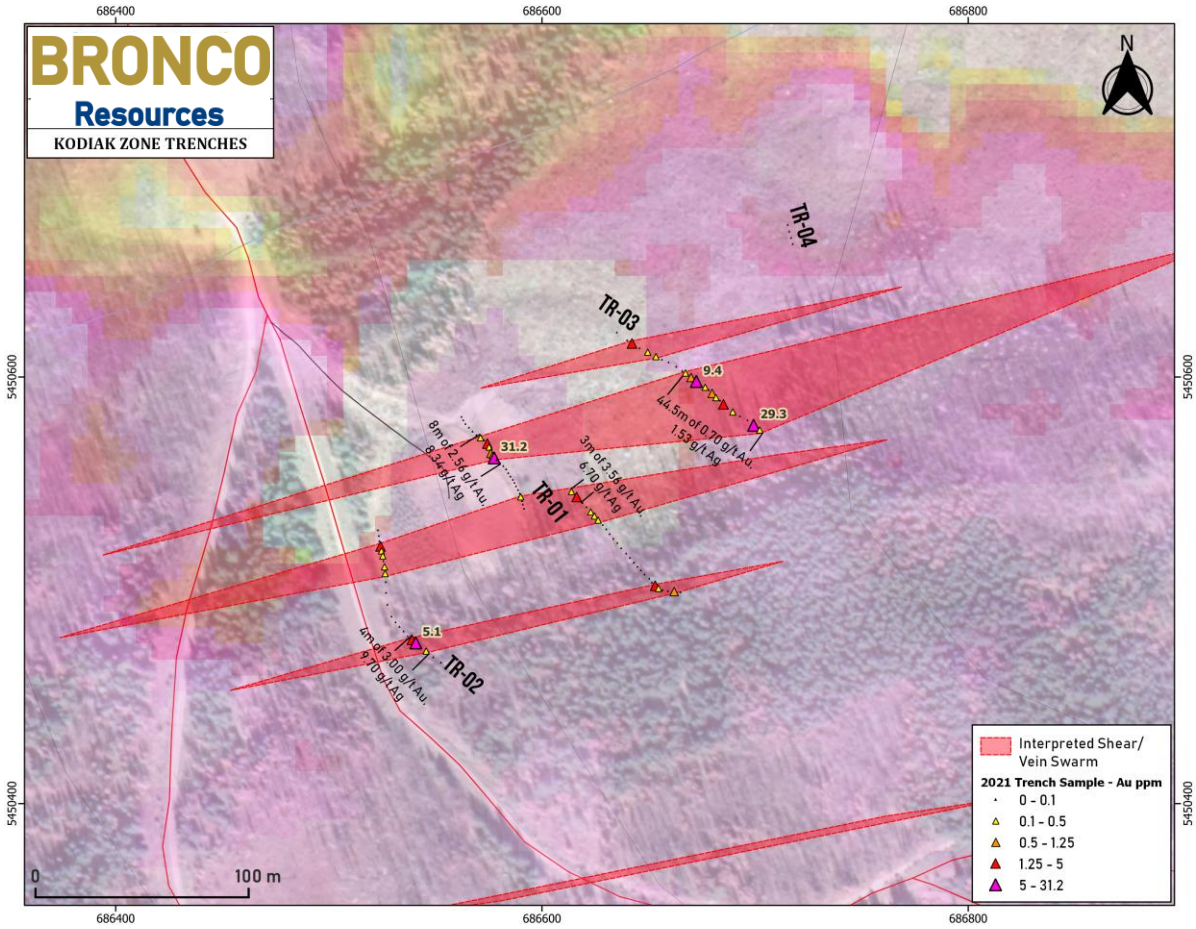
Hole	From (m)	To (m)	Interval (m)	Au (g/t)
KZ-24-01	12.2	18.4	6.20	1.47
KZ-24-02	25.7	27.0	1.30	2.71
KZ-24-03	31.6	35.8	4.15	0.62
	42.5	56.2	13.75	0.22
	71.9	72.8	0.95	7.80
KZ-24-04	80.1	102.3	22.20	0.79
Including	80.1	82.5	2.35	3.40
And	92.8	93.2	0.45	9.11
KZ-24-05	67.7	68.3	0.60	1.95
	112.5	130.8	18.30	0.83
Including	112.5	113.1	0.55	2.67
And	123.0	124.0	1.00	12.30
KZ-24-06	80.8	82.8	2.00	0.94
	97.3	112.7	15.40	0.42
Including	107.7	112.7	5.00	1.13
KZ-24-07	56.0	57.0	1.00	7.43
	92.3	93.3	1.00	7.32
	99.0	99.5	0.50	3.53
	116.3	117.0	0.70	2.48
	122.0	124.0	2.00	1.05
KZ-24-08	13.7	14.6	0.90	2.69
	59.2	60.0	0.80	36.40
KZ-24-09	27.2	34.8	7.55	0.88
Including	34.3	34.8	0.50	11.90
	51.0	57.2	6.20	1.71
	65.9	79.0	13.10	2.28
Including	73.7	74.6	0.90	29.30
	97.0	100.7	3.70	0.50
	120.7	121.9	1.20	14.60
	131.0	131.5	0.50	3.39
KZ-24-10	13.5	15.0	1.50	2.24
	67.0	72.0	5.00	0.58
	98.0	114.1	16.05	2.21
Including	98.0	100.9	2.85	10.55

**The intervals reported in these tables represent drilling intersects and insufficient data are available at this time to state the true thickness of the mineralized intervals*

KZ-21-05: 27.0m-30.0m with 3m of 39.2 g/t Au and 80.4 g.t Ag

TRENCHING KODIAK ZONE

- Trench 3 (TR-03) highlighted the potential for bulk tonnage mineralization with 44.5m of 0.70 g/t gold and 1.53 g/t silver.
- 110 continuous chip samples were taken covering 322m in 4 separate trenches.
- Trenching intersected numerous quartz-sulphide veins crosscutting iron oxidized and altered granite.
- Overburden increases to the northeast and could be concealing mineralization.



Trench	TR-01	including	and	and	TR-02	including	and	TR-03	and	including	including	including
From (m)	20.00	27.50	65.50	126.00	12.00	12.00	58.00	9.00	40.50	40.50	47.50	78.80
To (m)	28.00	28.00	68.50	126.50	28.00	13.00	62.00	12.00	85.00	49.00	49.00	79.00
Length (m)	8.00	0.50	3.00	0.50	16.00	1.00	4.00	3.00	44.50	8.50	1.50	0.20
Au (g/t)	2.56	31.20	3.56	2.32	0.42	3.80	3.00	1.03	0.70	2.36	9.40	29.30
Ag (g/t)	8.34	99.40	6.70	7.40	1.53	12.20	9.70	1.70	1.53	4.17	18.70	78.40

**The intervals reported in these tables represent trench intersects and insufficient data are available at this time to state the true thickness of the mineralized intervals*

MAIN VEIN DRILLING RESULTS

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- The inaugural 533m exploration program on the Placer Mountain Property was completed in December 2020 and the Phase II program in November 2021.
- Results included 1.0m of 48.60g/t Au from 15m downhole (PG-20-001) and 1.5m of 34.12g/t Au and 87.7g/t Ag from 62.8m downhole (MV-21-06).
- Check-assay program of Phase I drill core with larger sample size and fire assay aliquot showed an average +215% increase in gold assays compared to originally reported assays, including a 1m interval from PG-20-006 (74.1-75.1m) which increased from 4.70g/t Au to 55.50g/t Au.

2020 Drill Intercepts – Check Assays

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
PG-20-002	22.0	24.0	2.0	0.36
AND	24.0	26.0	2.0	0.07
PG-20-003	54.5	56.5	2.0	1.30
AND	56.5	59.5	3.0	0.37
AND	59.5	61.5	2.0	3.94
PG-20-004	16.0	16.5	0.5	1.35
PG-20-005	29.0	31.3	2.3	6.92
AND	34.5	37.1	2.6	1.07
PG-20-006	74.1	75.1	1.0	55.50
PG-20-007	17.5	18.6	1.1	1.07
PG-20-009	52.4	55.0	2.6	2.40
AND	55.0	58.1	3.1	1.26
AND	76.3	76.7	0.4	4.85

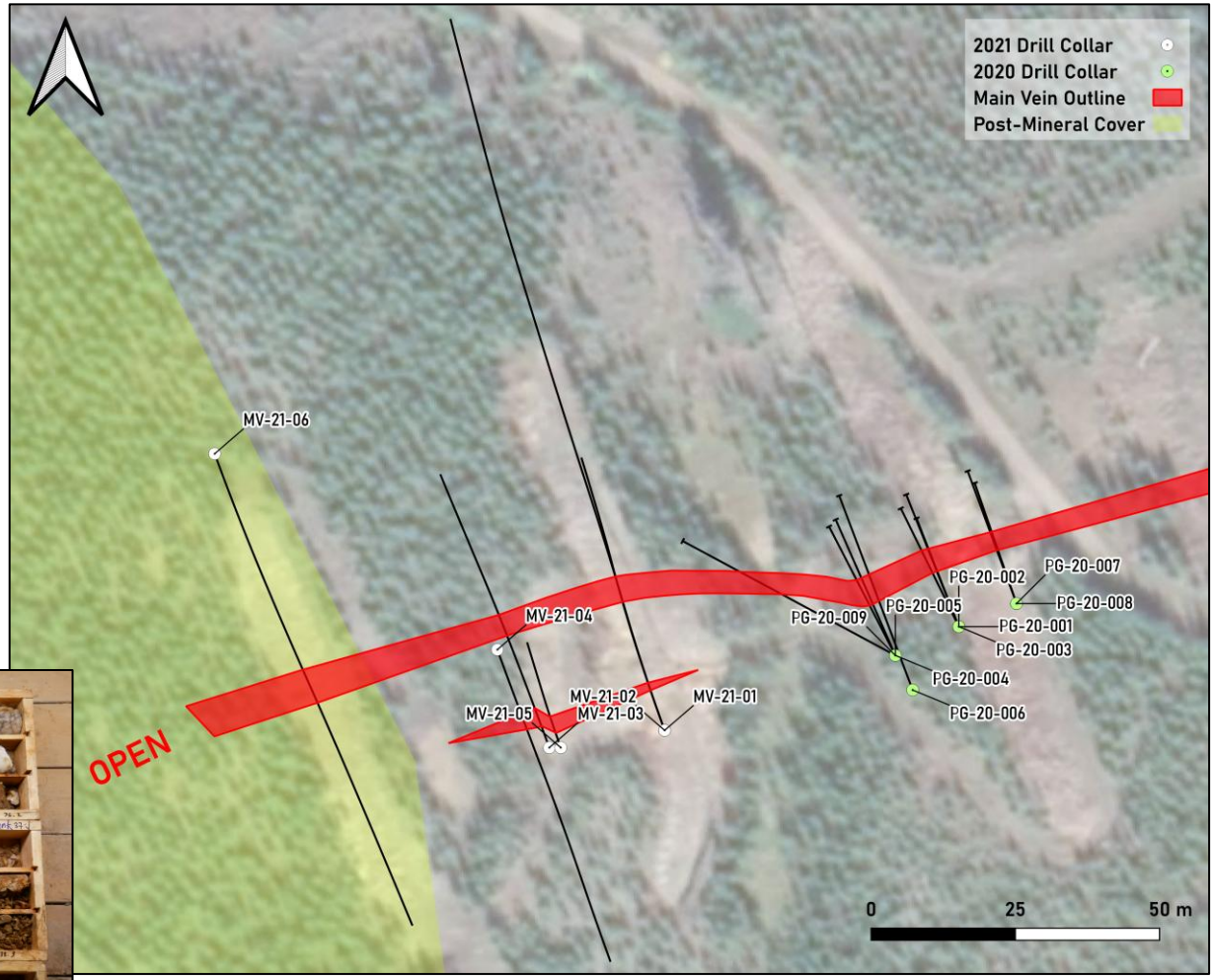
2020 & 2021 Drill Intercepts

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)	Ag (g/t)
PG-20-001	15.0	16.0	1.0	48.60	30.8
PG-20-003	57.0	61.5	4.5	2.60	25.9
PG-20-004	15.5	17.8	2.3	1.72	13.2
PG-20-005	29.0	33.0	4.0	7.07	101.0
PG-20-006	73.6	75.5	1.9	3.92	16.1
PG-20-007	17.0	18.0	1.0	2.12	14.6
PG-20-009	52.7	58.4	5.7	1.32	26.7
MV-21-01	36.3	38.0	1.8	3.67	34.1
AND	62.5	63.0	0.5	3.12	11.4
AND	92.0	92.5	0.5	1.82	9.0
AND	162.0	162.5	0.5	1.93	9.4
MV-21-02	48.5	49.4	0.9	19.80	83.0
AND	58.9	63.0	4.1	1.93	15.9
MV-21-03	6.2	9.0	2.9	0.40	2.2
MV-21-04	16.5	2.1	4.0	0.49	11.4
MV-21-05	12.0	14.5	2.5	0.27	36.4
MV-21-06	62.8	64.3	1.5	34.12	87.7
MV-21-07	86.8	87.3	0.5	8.92	28.5
AND	106.9	107.4	0.5	1.81	17.9
MV-21-08	86.2	86.5	0.3	3.69	33.6
AND	88.0	89.3	1.3	1.36	4.5
MV-21-09	76.4	77.0	0.6	3.29	3.6

**The intervals reported in these tables represent drilling intersects and insufficient data are available at this time to state the true thickness of the mineralized intervals*

DRILLING MAIN VEIN

- The Main Vein is crosscut by a logging road allowing easy drilling access
- Main Vein has now been traced in drill core for a total strike length of 385 meters.
- Main Vein remains open along strike in both directions to the east and west and potential for parallel vein swarms.



PG-20-005 (4.0m of 7.07g/t Au and 101g/t Ag from 29m)

FOREST FIRE UPDATE

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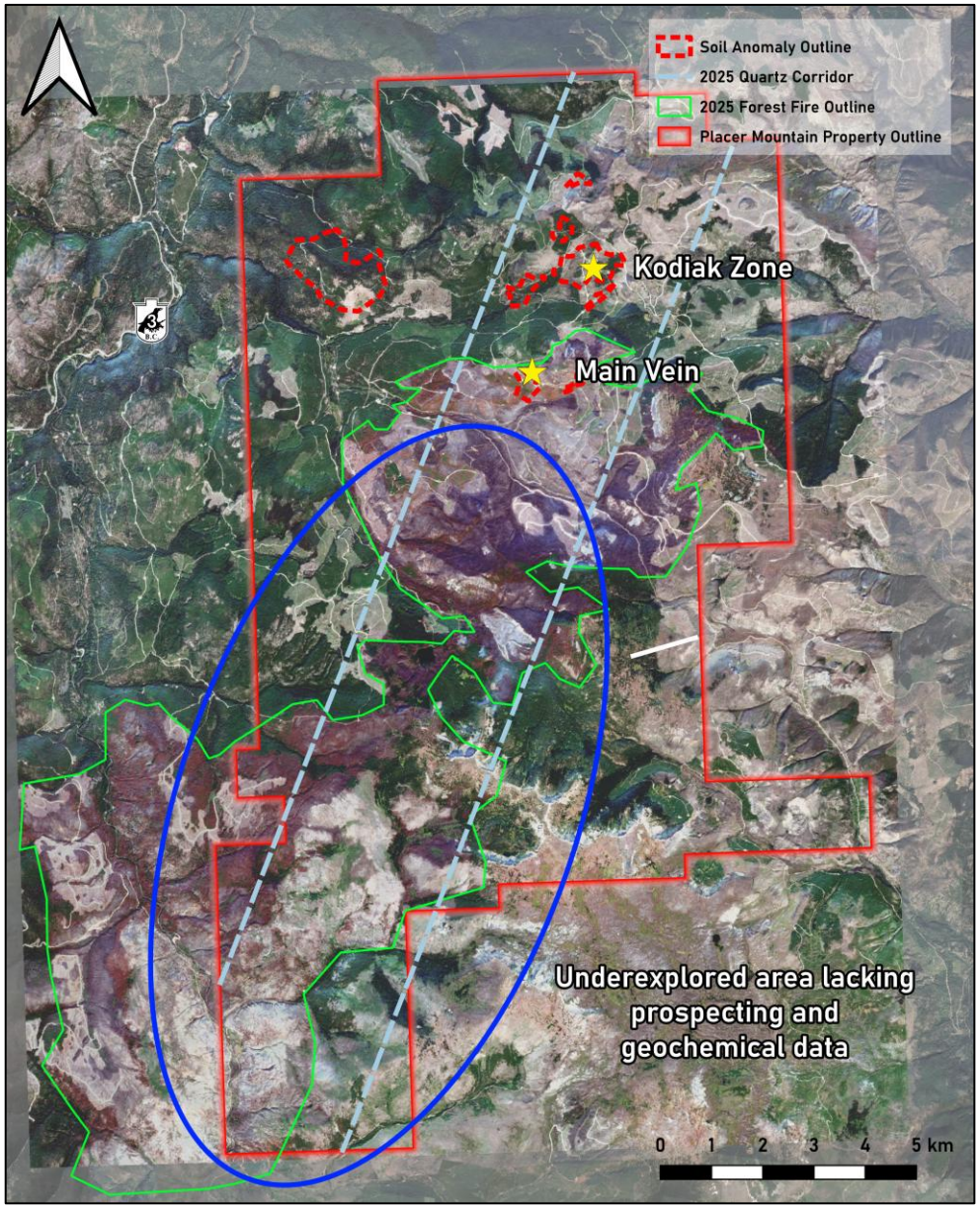
- 2025 forest fire has burned the surficial Main Vein as week as along the Quartz Corridor
- Quartz Corridor is a trend of mineralization observed that has limited to no exploration south of the Main Vein.
- Exploration crews will be working on the area as soon as it safe to do so.



MANAGEMENT & BOD

BRONCO Resources

Corbin Stewart – ***President and Chief Executive Officer, Director***

B.Sc. Geology. University of Regina. Mr. Stewart has 12+ years of mining, exploration, oil and gas, and capital markets experience. Mr. Stewart also has extensive technical and project management experience ranging from grassroots prospecting to advanced mineral exploration drilling and targeting. Mr. Stewart has planned and executed exploration projects throughout Canada including extensive experience in British Columbia.

Larry Nagy – ***Chairman of the Board, Director***

B.A. Geological Sciences. University of Saskatchewan. Mr. Nagy spent 16 years employed by Cominco Ltd. He was a co-founder of Keewatin Engineering Ltd., responsible for managing exploration projects worldwide. As a director of Delaware Resources, he was responsible for the acquisition and development of the SNIP property, which he originally identified for re-staking while employed by Cominco Ltd. He also served as a Director of Calpine Resources Ltd., which optioned the Eskay Creek property and subsequently discovered one of the largest and richest gold-silver deposits in North America. He led the team that discovered the SEGALA gold deposits in Mali, West Africa and Ipanema gold deposit in Zimbabwe. Mr. Nagy also co-discovered the Bomboré gold deposits in Burkina Faso for Solomon Resources. These deposits are currently being prepared for production.

Terese Gieselman – ***Chief Financial Officer/Corporate Secretary***

Ms. Gieselman has had 35 years experience with junior mining and exploration companies listed on the TSX, TSXV, OTCBB, NASDAQ and AMEX, in the roles of Chief Financial Officer, Treasurer, and Corporate Secretary. During her tenure in the resource sector, Terese has accumulated an extensive background in corporate and financial reporting and compliance for Canada and the United States, including particularly relevant experience in financings, treasury, international corporate structures and financial reporting in Mexico, Peru, Chile, Argentina and Zimbabwe.

Dr. William Lindqvist – ***Director***

Ph.D. Applied Geology. Royal School of Mines in London. Dr. Lindqvist has over 35 years of international exploration experience. Dr. Lindqvist's previous discovery's include; the Gosowong Bonanza gold deposit in Indonesia, Chimney Creek, Mule Canyon, Ruby Hill and the Gold Hill deposits in Nevada, Mesquite gold deposit in California, Shafter silver deposit in Texas, Ortiz gold deposit in New Mexico, Extensions of Eskay Creek gold-silver deposit in BC., Jeronimo Gold Manto deposit in Chile and Arenal Deeps deposit in Uruguay. In the past, he served as the Vice President of Exploration for Homestake Mining Company, and as the Executive General Manager of Exploration for Newcrest Mining Limited.

Ron Parratt – ***Director***

Mr. Parratt hold a BS degree in Geochemistry and an MS degree in Economic Geology both from Purdue University. Mr. Parratt has over 40 years of exploration experience for precious metals including service with Santa Fe Pacific Gold Corp., Homestake Mining Company, AuEx Ventures Inc. and Renaissance Gold Inc. During his years of precious metals experience, Ron had direct involvement in the discovery of several large gold deposits, including Rabbit Creek (now Twin Creeks (>10 million ounces), Lone Tree (5 million ounces), Trenton Canyon (1 million ounces), Gold Hill (2 million ounces) and Long Canyon (>3 million ounces) gold mines in the Great Basin of Nevada. Mr. Parratt is a Certified Professional Geologist with the American Institute of Professional Geologists, a Registered Geologist in California and a Professional Geologist in Wyoming. Mr. Parratt is a Fellow of the Society of Economic Geologists and a past President of the American Exploration and Mining Association. Mr. Parratt is a Distinguished Member of Society for Mining, Metallurgy and Exploration and is the 2022 President of the society. Mr. Parratt a current board member of the society and a member of the elite Casey Explorers' League.

Contact information

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