

Interim Management Discussion & Analysis¹
for
CARIBOO ROSE RESOURCES LTD.

Containing information up to and including October 28, 2022

Description of Business

Cariboo Rose Resources Ltd. (the “Company” or “Cariboo Rose”) is an exploration stage company engaged in the acquisition and exploration of prospective copper, gold and molybdenum properties in Western Canada. The Company trades as a Tier Two company on the TSX Venture Exchange (“Exchange”) under the symbol “CRB”. The Company’s head office is located at Suite 110 – 325 Howe Street, Vancouver, BC.

OVERALL PERFORMANCE

Summary:

- In September 2022 the Company initiated an estimated 1,500 metre reverse circulation drill program at its 100% owned Lightning Strike gold-silver project located in the Cariboo region of BC, 70 kilometers northeast of the community of 100 Mile House.
- In August 2022 Vizsla Copper Corp., which is earning a 60 percent interest in the Company’s Carruthers Pass project, initiated a core drilling program consisting of five core drill holes totalling approximately 2,000 metres.
- In May 2022 the Company entered into an option agreement with BRS Mining Resources Ltd. that grants BRS the right to earn a 60-per-cent interest in the Cowtrail property. To complete the option, BRS is required to complete \$2 million in exploration and make \$400,000 in cash and share equivalent option payments over a four-year term.
- In March 2022 the Company announced that gold-silver mineralization was identified during the 1,463-metre drill program at the Lightning Strike project.

RESULTS OF OPERATIONS

Six Months Ended August 31, 2022

The Company’s net loss of \$60,383 for the six months ended August 31, 2022 (“Current Period”) was similar to the net loss for the six months ended August 31, 2021 (“Comparative Period”) of \$57,608. Expenditures on exploration properties represented the greatest use of funds for the Current Period (Current Period - \$72,547; Comparative Period - \$211,716).

Three Months Ended August 31, 2022

The Company’s net loss of \$35,424 for the three months ended August 31, 2022 (“Current Quarter”) was similar to the net loss for the three months ended August 31, 2021 (“Comparative Quarter”) of \$34,074. Expenditures on exploration properties represented the greatest use of funds for the Current Quarter (Current Quarter - \$42,496; Comparative Quarter - \$126,767).

¹ Note to Reader

This Interim Management Discussion and Analysis (“Interim MD&A”) should be read in conjunction with the Company’s interim financial statements for the three and six months ended August 31, 2022.

Forward-Looking Information

When used in this document, words like "anticipate", "believe", "estimate" and "expect" and similar expressions are intended to identify forward-looking statements. Such statements are used to describe management’s future plans, objects and goals for the Company, and therefore, involve inherent risks and uncertainties. The reader is cautioned that actual results, performance or achievements may be materially different from those implied or expressed in such statements.

Currency - Unless otherwise stated, all currency amounts are stated in Canadian dollars.

Exploration Expenditures

Changes in Exploration and Evaluation Assets for the six months ending August 31, 2022 and 2021 are as follows:

	2022	2021
Acquisition costs	\$ 660	\$ 974
Administration	-	74
Assaying	2,801	-
Communications	401	-
Drilling	-	30,000
Equipment and vehicle rentals	3,639	6,881
Field equipment	2,866	3,565
Food and accommodations	2,783	11,713
Freight	95	398
Geological	2,608	338
Geophysical	-	61,438
Professional fees and field crews	48,906	75,660
Road Building	6,418	4,515
Transportation and fuel	790	1,599
Trenching	-	12,773
Other	1,240	1,788
Net Increase (Decrease) in Exploration and Evaluation Assets	\$ 73,207	\$ 211,716

MINERAL PROPERTIES

Carruthers Pass Property, Omineca Mining Division, British Columbia

The Carruthers Pass Project (3,895 hectares) is a massive sulfide project (VMS), base and precious metal project, located in Northern BC approximately 30 km west of the Kemess Mine Road. Carruthers Pass was discovered in 1997 by Phelps Dodge Corporation (now Freeport McMoran Inc.) during evaluation of a copper-zinc-cobalt stream sediment anomaly then identified and published by the BC Ministry of Energy Mines and Petroleum Resources. In 2003 Cariboo Rose (then Wildrose Resources Ltd. – hereafter Cariboo Rose) optioned Carruthers Pass from Phelps Dodge and in 2011 earned a 100% interest in it (subject to a 2.5% net smelter royalty interest, which may be reduced to 1% with a cash payment by the Company of \$1,500,000). Carruthers Pass has two points of intrigue: Firstly a very large slab of massive sulfide mineralized rock protruding from talus that when drilled returned an intercept of 3.1 metres grading 6.2% copper, 5.8% zinc, 2.37 g/t gold and 192.0 g/t silver; Secondly, previous to the option with Cariboo Rose, Freeport had completed extensive first pass soil sampling and provided a data base with nearly 1,000 samples. Within this data are long sequences of soil samples with copper and zinc values in the thousands of parts per million and cobalt values in the hundreds of parts per million. The soil data base has seen virtually no follow-up and the probability of finding significant bedrock mineralization responsible for these soil results is excellent. In 2004 Cariboo Rose completed a 295 line kilometer (helicopter borne) electromagnetic survey. Six hundred and twenty seven (627) conductors were identified of which 454 were interpreted to have a discrete bedrock origin. Very little follow up of this data has yet been completed.

In February 2018 the Company reported that re-evaluation of rock and soil samples at the Carruthers Pass Project has identified significant concentrations in cobalt heretofore overlooked.

Surveys completed by Phelps Dodge in 1997 to 2000 located two areas of massive sulfide mineralization 4 kilometers distant from each other and an extensive area of highly anomalous soils exceedingly anomalous in copper, zinc, silver and cobalt in between. The soil anomaly, defined by a 935 soil sample survey, is northwest trending and approximately 6 kilometers by 1.5 kilometers in extent at a 300 ppm copper threshold (8 samples exceed 1,000 ppm Cu) within which is a coincident soil zinc anomaly measuring approximately 4 km by 0.5 km at a 650 ppm zinc threshold (with values reaching 4,580 ppm Zn). Within the copper-zinc anomaly soil cobalt values routinely exceed 100 ppm and occasionally exceed 250 ppm. Little or no follow up of the cobalt anomalies has occurred and there is no record of any exploration in the area of the Carruthers claims prior to Phelps Dodge.

The western massive sulfide prospect is described in a 1997 Phelps Dodge Report is a 20 meter by 20 meter exposure of pyrrhotite-chalcopyrite dominant massive sulfide in shale. It returned an analysis of 0.83% copper, 51.46% iron and 687 ppm cobalt but is not believed to have been revisited since. A second area of massive sulfide occurring 4 kilometers to the east subsequently became the focus of exploration at Carruthers Pass. At this eastern site stratabound massive sulfide was discovered as a large slab protruding from talus and later in nearby cliff faces. The slab was drilled by Cariboo Rose (and then partner, La Quinta Resources Corporation) in 2011, returning a 3.2 meter intercept grading 6.24% copper, 5.87% zinc, 2.37 g/t gold and 192.0 g/t silver (but without significant

cobalt). Interest in the area that includes the massive sulfide slab has dominated exploration efforts at Carruthers Pass and is responsible for the limited follow up of the cobalt soil anomaly and the western massive sulfide occurrence which includes cobalt.

Recent Activity

In March 2021 the Company entered into an option agreement with Vizsla Copper Corp. that grants Vizsla Copper the right to earn a 60-per-cent interest in the Carruthers Pass copper-zinc-silver-gold and cobalt property located in Northern British Columbia approximately 75 kilometres southeast of the former-producing Kemess copper gold mine owned by Centerra Gold. Vizsla Copper is a proposed spinout from Vizsla Resources Corp. which has recently changed its name to Vizsla Silver Corp. To complete the option, Vizsla Copper is required to complete \$3 million in exploration and make \$650,000 in option payments over a five-year term.

In February 2022 the Company was advised by Vizsla that that a significant program will be carried out on the property in 2022 and will include a 371-line-kilometre versatile time domain electromagnetic (VTEM) helicopter-borne geophysical survey over the entirety of the Carruthers Pass project with flight lines spaced 100 metres apart. The survey was completed early in the 2022 season.

In August 2022, Vizsla Copper initiated a helicopter supported drill program consisting of five core drill holes totalling approximately 2,000m. Targets include extensions of copper mineralization intersected in historical drill holes, plus geophysical conductors identified in a new airborne VTEM geophysical survey completed earlier in the year. All targets are in the general area of the Boulder zone, an area characterized by a 5 m x 3 m x 3 m boulder of high-grade massive-sulfide partially buried in scree.

Cowtrail Property, Cariboo Mining Division, British Columbia

The Cowtrail project is located near the community of Horsefly in the Cariboo region in central British Columbia. The property encompasses 4,797 hectares is accessible by highway and logging roads year round with ample power and water supply nearby.

The Cowtrail property is underlain by rocks consisting of Upper Triassic to Lower Jurassic alkalic volcanics and intrusives. The area is relatively flat and outcrops are infrequent. Previous work on the project identified a large induced polarization / magnetic and soil geochemical target and completed 14 drill holes totaling 4,747 meters. Highlights of the drilling include hole 2007-001 which returned 18.2 meters grading 1.16 g/t gold and hole 2011-012 which returned 40.0 meters grading 0.17% copper and 0.11 g/t gold. Soil grids were expanded in 2021 with 813 new soil samples. A further 153 samples were collected in 2022 and are currently being analyzed.

Recent Activity

In May 2022 the Company entered into an option agreement with BRS Mining Resources Ltd. that grants BRS the right to earn a 60-per-cent interest in the Cowtrail property To complete the option, BRS is required to complete \$2 million in exploration and make \$400,000 in cash and share equivalent option payments over a four-year term.

Koster Dam Project, Cariboo Mining Division, British Columbia

The Koster Dam project, 100% owned by the Company, consists of ten mineral claims (4,535 acres) located approximately 80 km south of Williams Lake in south-central British Columbia. It is a reconnaissance gold exploration initiative targeting gold-silver mineralization similar to what occurs at the formerly producing Blackdome mine located approximately 3 kilometres to the south.

At Koster Dam, exploration initiated in 2012 and continuing in 2013, 2014, 2015, 2017 and 2018 was predominantly conventional silt sampling augmented with the preconcentrating of those samples in a portable sluice box. This work defined a well-focused anomalous target area. Conventional silt samples in the target area reach 632 ppb gold while samples preconcentrated in a portable sluice box reach 1,451 ppb gold. The next phase of exploration will develop procedures to identify the source of these anomalous gold results in an area that is devoid of outcrop.

In July 2017 granted an option on the Koster Dam project to Ameriwest Lithium Inc. (“Ameriwest”), (formally Oakley Ventures Inc.). Ameriwest earned an initial 45% interest in Koster Dam.

In October 2020 Ameriwest exercised their option to acquire a 45% interest in the Koster Dam project upon completion of certain required qualifying expenditures pursuant to a restated and amended option and joint venture agreement dated October 26, 2018. In 2022 Ameriwest Lithium transferred its interest in the Koster Dam Project to ISM Resources Corp

2021 Exploration

In May 2021 the Company and joint venture partner Ameriwest commissioned an airborne geophysical survey on the Koster Dam project located approximately 10 kilometres north of the former-producing Blackdome gold-silver mine. The magnetic survey employed a triaxial array, which allows for precise horizontal gradient measurements, which have become important because they provide details about the lateral extent of subsurface anomalies located between the survey lines (the vertical gradients). These gradients can assist in identifying geological/structural contacts and near-surface targets, which may host gold and silver mineralization.

The lidar survey collected elevation and positioning data by rapidly scanning the area with millions of laser-point measurements. The resulting product essentially strips vegetation from the image, greatly enhancing topographic features, which may include important linear mineralizing structures and which can subsequently be followed up on the ground.

Preliminary review of the Triaxial magnetic and liDar survey indicates a number of linear features in the general vicinity of anomalous rubble, soil and silt results (gold, silver and arsenic). The project is fully permitted for drilling. Tripoint Geoservices of Kelowna has been retained to complete additional geochemical surveying and prospecting vectoring in from existing anomalous clusters (gold) and linear features indicated in the 2021 airborne survey. The project is fully permitted for drilling. Tripoint Geoservices of Kelowna has been retained to complete additional geochemical surveying and prospecting vectoring in from existing anomalous clusters (gold) and linear features indicated in the 2021 airborne survey. A budget of \$75,000 has been set (\$41,000 from Cariboo Rose) for 2022.

CHG (Carbonate Hosted Gold), Clinton Mining Division, British Columbia

The Carbonate Hosted Gold Project (CHG) is located in southern BC near the community of Clinton. It consists of 7 claims covering 4,194 hectares.

The primary target for the project is carbonate hosted gold (CHG) modeled on a number of gold deposits including Carlin Nevada, the high grade Muddy Lake deposit located in northern BC and the recent discoveries in the Yukon Territory. The first claims for the Carbonate Hosted Gold Project were staked in 2012 to cover prospective source areas for high gold values in heavy mineral samples collected in 1986 and corroborative BCGS stream sediment anomalies which validated historic Geological Survey of Canada references from the 1890s describing float samples (“jasperoid”) with high-grade gold contents. Exploration programs subsequently completed in 2013, 2014, 2015 and 2016 have delineated localized strong stream sediment gold anomalies.

The Project was initiated by Cariboo in 2013 to explore for carbonate hosted gold in south-central British Columbia, such as occurs in Carlin, Nevada, Muddy Lake, British Columbia (Wheaton River Minerals-now Goldcorp), and at the Rackla gold project in the Yukon Territory (Atac Resources Ltd.). The claims overlie a sequence of Paleozoic and Mesozoic aged carbonate rocks located near the community of Clinton, BC. Rationale for the Project includes historical Geologic Survey of Canada reference to high-grade gold values being obtained in jasperoid float samples in the area (silicified carbonate).

Beginning in 2013, Cariboo began a program of silt sampling east trending water courses in the Marble Range. Significant gold anomalies were obtained in three drainages trending eastward and spanning a north-south distance of approximately three kilometers. All of the stream anomalies abruptly cut-off on their western (upslope) edge indicating a discrete source. Since 2013, Cariboo has collected and analyzed a total of 324 stream sediment samples, 895 soil samples and 132 rock (float or rubble) samples.

Option Agreement

In March 2020 the Company announced the signing of an option agreement with Basin Uranium Corp. (formally Black Shield Metals Corp.) to advance its Carbonate Hosted Gold Project. Terms of the agreement will allow Black Shield to earn a 60% interest in the Project by completing \$1,500,000 in work and making \$300,000 in payments over a 5 1/2 year term. Following earning a 60% interest, Black Shield may earn an additional 10% interest (70% total) by paying Cariboo an additional \$500,000 and completing a feasibility study within a further 24 months.

2021 Exploration

In September 2021 the Company announced that project option partner Basin Uranium completed flying an airborne geophysical survey on the CHG project. Three hundred and thirty five line kilometers (335) of helicopter borne survey were flown using the VTEM™ Time Domain EM system which has proven to be effective for locating discrete conductive anomalies as well as mapping lateral and vertical variations in resistivity (to identify contacts and faults which are potential fluid pathways).

Pat Claims, Cariboo Mining Division, British Columbia

The Pat Mineral Project, encompassing 1,087 hectares, is owned 100% by the Company, is located in southcentral BC approximately 15 km to the east of the village of Horsefly in the Cariboo Mining Division. It is a copper-gold porphyry target centered on a regionally significant aeromagnetic anomaly. Originally staked by Cariboo Rose in 2004, the property is contiguous with the Woodjam copper-gold porphyry project owned by Consolidated Woodjam Copper covers a very strong unexplained magnetic airborne anomaly in prospective Nicola Group volcanic rocks.

Coquigold Project, Nicola Mining Division, British Columbia

In response to the recent success being achieved at the Shovelnose gold project owned and operated by Westhaven Ventures Inc., the Company staked three claim blocks, subsequently consolidated into one block referred to as the Coquigold Project, covering 2,661 hectares adjacent to the Coquihalla Highway.

Red Vein Target

The Red Vein claims cover an area (the D Zone) where a sample of silica altered volcanic? was sampled in 2008 by the British Columbia Geological Survey and published in paper 2008-8. The sample was a composite chip from outcrop and subcrop over an area with a width of approximately 20 meters (before disappearing under overburden). It is described as a red oxidized silica altered volcanic containing minor bladed barite in a siliceous gangue. The sample returned 2,423 ppb silver (2.4 g/t), 173 ppm arsenic, 4,250 ppb mercury, 23 ppm antimony, 794 ppm lead, 623 ppm copper and <0.2 ppb gold.

Subsequent collection and analysis of several samples in 2019 by Cariboo Rose from the alteration zone included silver values to 43.1 ppm (43.1 g/t), arsenic to 559 ppm, mercury to 13.4 ppm (13,400 ppb), antimony to 101 ppm, lead to 2,593 ppm, copper to 933 ppm and gold to 2.0 ppb. Host rocks are interpreted to be dominantly brecciated quartz diorite with a possible minor component of volcanic rock. Alteration consists of pervasive chalcedonic quartz flooding, limonite/hematite/pyrite gossan on fractures with occasional malachite. The zone is attenuated in a north south direction and extends to the northern boundary of the claim (its continuation further northward is unknown). The present dimension of D Zone is approximately 40 meters by 100 meters with the zone disappearing beneath overburden to the west and northeast. Local limonite alteration zones in the quartz diorite occur on this same trend for 1,200 meters south to the claim boundary suggesting a fault along this trend.

No evidence has been found of any additional sampling of this occurrence since its discovery in 2008 and staking by Cariboo Rose in 2018.

A second zone of alteration discovered and described by the BC Geological Survey in 2008 occurs 2.8 kilometers to the northwest of D Zone. This Zone, called the XYZ Zone is an area of bedded siliceous rocks (sinter) located within outcrops of porphyritic basalt rocks. An old trench and pit are located nearby (no MINFILE reference exists). Grab samples from the old workings returned anomalous values; copper to 792 ppm, zinc to 815 ppm, arsenic to 334 ppm and gold to 30.8 ppb.

Historic mapping identifying Eocene aged rocks on the west side of the claim block suggests the claims are situated on the eastern edge of the Eocene aged Fig Lake Graben, a narrow north-south trending feature related to the Coldwater Fault system (Thorkelson, Geological Survey of Canada, 1985 and 1989).

The discovery of at least three areas of hydrothermal silica (the D, XYZ and Castilian zones) on a graben edge warrants carefully continuing to explore areas in between (prospecting, soils and silt samples). Deeper or shallower paleo-elevations could host economic concentrations of gold and or silver. An exploration permit application to authorize excavator trenching and drilling has been submitted.

Sinter Target

The Sinter claims cover a silica sinter and exhalite occurrence discovered and described by the British Columbia Geological Survey in 2008 (open file 2008-8) with additional information published in 2016 (BCGS Paper 2016-1). The silica occurrences at the Sinter claims are described by The BC Geological Survey as follows: "A new occurrence characterized by stratified and strataform silica carbonate horizons, has been discovered within shallow-marine stratified volcanic and sedimentary rocks of the Late Triassic Nicola Group. Named the Castilian Creek Exhalite-Sinter, they have weakly anomalous signature for the epithermal suite of elements". The sinter consists of several stacked layers extending for approximately 500 meters along strike through a vertical elevation range of approximately 100 meters (strike north northeast, dip 20-30° southeast). The sinter is exposed along strike for approximately 300 meters. The exhalite and sinter exposures appear to be interbedded with Nicola Group volcanic rocks. No evidence has been found of any additional sampling of this occurrence since its discovery in 2008 and subsequent staking by Cariboo Rose in 2018.

Mapping by the BC Geological Survey has interpreted the Castillian Creek Exhalite-Sinter to be Triassic age based on an age date of 224 Ma (Upper Triassic) of interbedded rhyolite tuff. An alternate explanation for the origin of the sinter/exhalite would be that it is younger than the interbedded Nicola rocks with the hydrothermal fluids having exploited porous stratigraphic horizons.

An optimistic analogue of a deposit style associated with a weakly mineralized to unmineralized sinter is the Fruta Del Norte deposit in Equator. Fruta Del Norte is a high-grade epithermal deposit discovered in 2006 that is currently being put into production by Lundin Gold Inc (5.02 million ounces gold @ 8.74 g/t). It is hosted in Jurassic andesitic to basaltic volcanic rocks and was a blind discovery. The sinter at Fruta Del Norte is anomalous in arsenic, antimony and mercury and very weakly anomalous in gold and silver. It sits stratigraphically on top of the deposit and is itself covered by unmineralized conglomerate and sandstone which infilled the graben.

The area to the south off the highway is considered more opportune because of better access away from the Coquihalla Highway (from the Comstock exit). A logical next step would be to establish a north-south oriented soil grid in this area.

The Lower Exhalite, located on the north side of the Coquihalla Highway, also warrants further examination because of its promising description by The BC Geological Survey (chalcedony, chert, jasper and interbedded carbonate including a sample described as being banded chalcedonic carbonate rock cut by a fracture containing chalcopyrite, exposed in a very old trench).

Recent Activity

In December 2021 the Company optioned the Coquigold property to CMP Minerals Inc., currently a private company, which may earn a 70-per-cent interest in the project by making option payments totalling \$250,000 cash, issuing 200,000 common shares, and paying an additional \$250,000 in cash or shares, along with incurring \$2-million in exploration expenditures over a four-year term. An exploration expenditure of \$300,000 is required in the first year and drilling is planned. In May 2022, 453 soil samples and 44 rocks were collected and analysed and three drill sites were constructed. Several new areas with epithermal characteristics are interpreted in the data.

Lightning Strike Project, Clinton Mining Division, British Columbia

In February 2019 the Company staked eight claims covering 1,205 hectares 60 kilometres northeast of the community of 100 Mile House, BC. In February 2020 the company expanded the claim block I to 3,695 hectares.

Gold mineralization in the area was first reported by Homestake Development Corporation in 1984 with the discovery of a significant soil gold anomaly underlain by Triassic aged shale and siltstone from which boulders grading up to 25.10 g/t gold were sampled (Homestake did not drill). Between 2006 and 2010 thirty-one drill holes were completed by a former claim owner. Six of these drill holes are located on the Lightning Strike claims and indicate mineralization is open to the south and east. Drill intercepts include 4.54 g/t gold over 3.8 meters, 19.30 g/t gold over 1.5 meters, 1.03 g/t gold over 26.0 meters and 0.77 g/t gold over 20.0 meters. In 2019 Cariboo Rose completed extensive soil and rock sampling to the east and south of historic work and confirmed mineralization is open for at least 1,300 meters to the south and 1,100 meters to the east of drill hole intercepts. Shale hosted gold deposits worldwide include the giant Murantau and Sukoy Log deposits in Russia with resources greater than 170 million and 20 million ounces gold respectively. A separate tungsten anomaly was also identified in 2019 with mineralized rubble returning assays up to 939 ppm W (0.12% WO₃).

In 2020, work focused on expanding the soil-survey coverage to the south and west of grids established in 2019. A total of approximately 2,000 samples were collected. Results indicated a gold anomaly extending approximately 1,500 metres in a north-south orientation and 1,000 metres in an east-west orientation. Anomalous gold values range from 12 parts per billion to 480 ppb and constitute approximately 12 per cent of the population. A larger soil-silver anomaly is coincident with the gold anomaly, except that it extends farther on the northwest side. Anomalous silver values range from two parts per million to 13.5 ppm with 70 samples exceeding three ppm. Coincident gold and silver are considered encouraging as they occur in a number of historic drill holes on the Lightning Strike property exemplified by diamond drill hole SC021 drilled by Spanish Mountain Gold Corp. in 2009. This hole returned a 3.8 m intercept grading 4.54 g/t gold and 60.2 g/t silver with mineralization hosted in black phyllite.

Recent Activity

Significant drill holes from the 1,463-metre drill program completed in 2021 are shown in the table below.

LSRC21-06	7.2 g/t Ag and 0.62 g/t Au over 38.1m (91.4-129.5m)
	including
	16.3 g/t Ag and 1.43 g/t Au over 10.6m (108.2 – 118.9m)
LSRC21-07	6.8 g/t Ag and 0.34 g/t Au over 10.6m (126.5 – 137.2m)
LSRC21-08	14.8 g/t Ag and 0.54 g/t Au over 19.8m (64.0 – 83.8m)
	including
	34.2 g/t Ag and 1.0 g/t Au over 7.6m (74.7 – 82.3m)

Following a successful 2021 drill program where gold-silver mineralization was identified, the Company initiated an estimated 1,500 metre, 11 hole, reverse circulation drill program in September 2022.

Quality Control

Information in this Annual MD&A is being prepared under the direction of J. William Morton, P. Geo., President and CEO, and Glen L. Garratt, P. Geo., Vice President and Qualified Persons as defined by National Instrument (NI) 43-101. They are responsible for the design and conduct of the exploration programs and the verification and quality assurance of analytical results.

RISKS AND UNCERTAINTIES

The risks and uncertainties faced by the Company are substantially unchanged from those disclosed in the Company's Annual MD&A dated June 28, 2022.

FORWARD-LOOKING STATEMENTS

This MD&A contains forward-looking statements about the Company's future prospects, and the Company provides no assurance that actual results will meet management's expectations. All statements in this MD&A, other than statements of historical fact, that address exploration drilling, exploitation activities and events or developments that the Company expects to occur in the future, are forward looking statements. Forward looking statements are not guarantees of future performance and actual results may differ materially. Forward-looking statements included or incorporated by reference in this document include, without limitation, statements with respect to:

- The Company's assumptions and estimates used in its drill results, as well as the potential resource estimates and interpretations from those results;
- The progress, potential and uncertainties of the Company's drill programs;
- Expectations regarding the ability to raise capital and to continue its exploration and development plans on its properties; and

Forward-looking statements are necessarily based upon a number of estimates and assumptions that, while considered reasonable by the Company, are inherently subject to significant business, economic and competitive uncertainties and contingencies. Known and unknown factors could cause actual results to differ materially from those projected in the forward-looking statements. Such factors include, but are not limited to:

- fluctuations in the currency markets;
- fluctuations in the prices of minerals and other commodities;
- changes in government legislation, taxation, controls, regulations and political or economic developments in Canada or other countries in which the Company may carry on business in the future;
- risks associated with mining activities;
- the speculative nature of exploration, including the risk of obtaining necessary licenses and permits, and quantities or grades of reserves;
- the nature of mineral exploration and mining and the uncertain commercial viability of certain mineral deposits;
- the Company's lack of operating revenues; and
- the Company's ability to obtain necessary financing to fund the development of its mineral properties or the completion of further exploration programs.

This is not an exhaustive list of the factors that may affect the Company’s forward-looking statements. Many of these uncertainties and contingencies can affect the Company’s actual results and could cause actual results to differ materially from those expressed or implied in any forward-looking statements made by, or on behalf of, the Company. Readers are cautioned that forward-looking statements are not guarantees of future performance.

SUMMARY OF QUARTERLY RESULTS

The following table sets out selected unaudited quarterly financial information of Cariboo Rose and is derived from unaudited quarterly financial statements prepared by management. Cariboo Rose’s interim financial statements are prepared in accordance with IFRS.

	Revenue	Net Loss	Loss per share
August 31, 2022	\$ Nil	\$ 35,424	\$ 0.001
May 31, 2022	Nil	30,167	0.001
February 28, 2022	Nil	189,491	0.004
November 30, 2021	Nil	39,331	0.001
August 31, 2021	Nil	34,074	0.001
May 31, 2021	Nil	29,109	0.001
February 28, 2021	Nil	84,712	0.002
November 30, 2020	Nil	28,420	0.001

Quarterly results will vary in accordance with the Company’s exploration and financing activities.

Mineral exploration is typically a seasonal business, and accordingly, the Company’s administrative expenses and cash requirements will fluctuate depending upon the season. The Company’s primary source of funding is through the issuance of share capital. When the capital markets are depressed, the Company’s activity level normally declines accordingly. As capital markets strengthen and the Company is able to secure equity financing with favourable terms subsequent activity levels will increase.

Another factor that affects the Company’s reported quarterly results are write-downs of capitalized mineral property interests. At the end of each reporting period, the Company reviews the carrying amounts of its mineral property costs to determine whether those assets have suffered an impairment. The size and timing of these impairments cannot typically be predicted.

LIQUIDITY

The Company had working capital of \$839,403 on August 31, 2022 (February 28, 2022 – \$972,821).

CAPITAL RESOURCES

The Company has no operations that generate cash flow and its long term financial success is dependent on management’s ability to discover and develop economically viable mineral deposits. The mineral exploration process can take many years and is subject to factors that are beyond the Company’s control.

In order to finance the Company’s exploration and development programs and to cover administrative and overhead expenses, the Company raises money through equity sales and from the exercise of convertible securities. Although the Company has been successful in the past in obtaining financing, there can be no assurance that it will be able to obtain adequate financing in the future or that the terms of such financing will be favourable. Many factors influence the Company’s ability to raise funds, including the health of the resource market, the climate for mineral exploration investment, the company’s track record and the experience and caliber of its management.

TRANSACTIONS WITH RELATED PARTIES

Related party transactions are recorded at the exchange amount as agreed to by the parties.

In the normal course of business, the Company will enter into transactions with a related company, Eastfield Resources Ltd. (“Eastfield”), for the use of equipment, services and rental of office space. The Company is related to Eastfield through common key management personnel. During the six months ended August 31, 2022, amounts payable for rent, salaries, telephone, office, consulting, convention and travel costs to Eastfield amounted to \$57,542 (six months ended August 31, 2021 - \$54,763). At August 31, 2022, payable to related parties included \$9,722 (February 28, 2022 – \$10,460) payable to Eastfield.

During the six months ended August 31, 2022, geological services totaling \$51,568 (six months ended August 31, 202 - \$151,824) were provided to the Company by Mincord Exploration Consultants Ltd. (“Mincord”), a geological service company owned by two directors of the Company. Mincord’s relationship with the Company is non-exclusive and without retainer, and Mincord is used on

a project by project basis. Services provided include the hiring of field and professional personnel, rental of vehicular, camp and technical equipment, and transportation and mobilization costs. The amounts for geological and exploration services also include payments for services on properties managed by the Company on behalf of joint venturers. At August 31, 2022, payable to related parties included \$4,924 (February 28, 2022 - \$8,054) payable to Mincord.

During the year ended February 29, 2012, the Company transferred reclamation bonds totaling \$12,000, which had been released by the Ministry of Energy, Mines and Petroleum Resources, to Eastfield. This amount remains a receivable from Eastfield at August 31, 2022.

FINANCIAL AND OTHER INSTRUMENTS

At present, the Company's most significant financial instruments are cash, accounts receivable, marketable securities and accounts payable. The recorded amount of these financial instruments approximates their fair value. The Company does not consider its financial instruments exposed to significant liquidity, credit, or price risks.

Marketable Securities/ Investments

As at August 31, 2022 the Company has the following investments.

	August 31, 2022			February 28, 2022		
	Number of Shares	Cost	Fair Value	Number of Shares	Cost	Fair Value
Consolidated Woodjam Copper Corp.	49,772	\$ 19,478	\$ 3,484	49,772	\$ 19,478	\$ 5,226

ADDITIONAL DISCLOSURE FOR VENTURE ISSUERS WITHOUT SIGNIFICANT REVENUE

Additional disclosure concerning Cariboo Rose's general and administrative expenses are provided in the Company's Interim Financial Statements for the three and six months ended August 31, 2022 and 2021 that is available on Company's website at www.cariboorose.com or on its SEDAR Page Site accessed through www.sedar.com.

Outstanding Share Data

The Company is authorized to issue an unlimited number of common shares without nominal or par value. As at October 28, 2022 there were 47,461,888 common shares issued and outstanding.

Share Purchase Options - The following common share purchase options are outstanding at October 28, 2022:

Expiry Date	Options Outstanding		Weighted Average Remaining Life (Years)	Options Exercisable	
	Number of shares	Exercise price		Number of shares	Exercise price
September 26, 2023	300,000	\$ 0.05	0.91	300,000	\$ 0.05
December 19, 2024	650,000	0.05	2.14	650,000	0.05
August 29, 2026	500,000	0.11	3.84	500,000	0.11
September 15, 2026	770,000	0.06	3.88	770,000	0.06
February 23, 2027	1,550,000	0.06	4.33	1,550,000	0.06
October 5, 2027	500,000	0.11	4.95	500,000	0.11
	4,270,000	\$ 0.07	3.69	4,270,000	\$ 0.07

Share Purchase Warrants

There were no share purchase warrants outstanding at October 28, 2022.

Dividends, Off Balance Sheet Arrangements or Proposed Transactions

As of October 28, 2022, the Company has no off balance sheet arrangements or proposed transactions which require disclosure. The Company has no earnings or dividend record and is unlikely to pay any dividends in the foreseeable future.

APPROVAL

The Board of Directors of Cariboo Rose has approved the disclosure contained in this Interim MD&A. A copy of this Interim MD&A will be provided to anyone who requests it.

ADDITIONAL INFORMATION

Additional information relating to the Company including the Company's financial statements may be found under the Company's profile on SEDAR at www.sedar.com or by visiting the Company's website at www.cariboorose.com