



IDAHO CHAMPION GOLD MINES CANADA INC.

MANAGEMENT'S DISCUSSION & ANALYSIS

For the Three and Nine Months Ended September 30, 2018

IDAHO CHAMPION GOLD MINES CANADA INC.

Management Discussion & Analysis - Three and Nine Months Ended September 30, 2018

The following discussion of the results of operations and financial condition of Idaho Champion Gold Mines Canada Inc. (“Champion” or the “Company”) prepared as of November 27, 2018 consolidates Management’s review of the factors that affected the Company’s financial and operating performance for the periods ended September 30, 2018, and factors reasonably expected to impact on future operations and results. This discussion is intended to supplement and complement the Company’s Consolidated Interim financial statements (“Financial Statements”) for the quarter ended September 30, 2018 and the year ended December 31, 2017 including the notes thereto which were prepared in accordance with International Financial Reporting Standards (“IFRS”).

The Company’s Financial Statements, as well as additional information, are available at www.sedar.com. All amounts disclosed are in Canadian dollars, unless otherwise stated.

COMPANY OVERVIEW

Champion was incorporated under the laws of the Province of Ontario on June 16, 2016. The Company is engaged in the acquisition, exploration and evaluation of natural resources in the State of Idaho, United States of America. The address of the registered office is Suite 2702, 401 Bay Street Toronto, Ontario, M5H 2Y4.

The Company notes that, although the exploration of its existing projects is prospective, mineral exploration in general is uncertain. As a result, the Company believes that by acquiring additional mineral properties, it is able to better minimize overall exploration risk. Risk factors to be considered in connection with the Company’s search for, and acquisition of, additional mineral properties include the significant expenses required to locate and establish mineral reserves; the fact that expenditures made by the Company may not result in discoveries of commercial quantities of minerals; environmental risks; risks associated with land title; the competition faced by the Company; and the potential failure of the Company to generate adequate funding for any such acquisitions. Refer to the “Risks and Uncertainties” section for additional information.

On November 20, 2017, Idaho Champion Gold Mines Ltd. (“Old Champion”) signed a binding letter agreement with GoldTrain relating to a reverse takeover transaction (the “Transaction”), pursuant to which GoldTrain proposed to acquire all of the issued and outstanding securities of Old Champion. The Transaction was to be effected by way of a three-cornered amalgamation, pursuant to which a wholly-owned Ontario-incorporated subsidiary of the GoldTrain was to amalgamate with Idaho Champion, with the resulting amalgamated company being a wholly-owned subsidiary of GoldTrain.

On September 18, 2018, GoldTrain announced the completion of the reverse takeover transaction previously announced, on the terms set out in the business combination agreement outlining the Transaction. Prior to the completion of the Transaction, GoldTrain changed its name to Idaho Champion Gold Mines Canada Inc. and completed a consolidation of common shares on a 1 for 3 basis. Pursuant to the amalgamation, all issued and outstanding securities in the capital of Old Champion were converted into like issued and outstanding securities of the Company on a one-for one basis. The Transaction was approved by shareholder meetings of GoldTrain and Old Champion in August 2018. This Transaction resulted in 3,545,935 shares being issued to GoldTrain’s pre-consolidation shareholders, creditors and private places.

These financial statements, as a result of it being a reverse takeover, are a continuation of Old Champion’s historical disclosures, combining GoldTrain’s assets and liabilities as of September 30, 2018 and including GoldTrain transactions that flow through the Statements of Loss and Comprehensive Loss from September 18, 2018 through September 30, 2018.

Going Concern

The Company is subject to the risks and challenges experienced by other companies at a comparable stage. These risks include, but are not limited to, continuing losses, dependence on key individuals and the ability to secure adequate financing or to complete corporate transactions to meet the minimum capital required to successfully complete the Company’s projects and to fund operating expenses. Development of the Company’s current projects to the production stage will require significant financing. Refer to the “Risks and Uncertainties” section for additional information.

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This MD&A incorporates these changes into the analysis provided below.

The Company's mineral exploration efforts have not resulted in any commercial production and, accordingly, the Company is dependent upon debt and/or equity financings, the accommodation of service providers and creditors, and the optioning and/or sale of resource or resource-related assets for its funding.

HIGHLIGHTS

- On September 18, 2018, Old Champion completed the reverse takeover transaction resulting in the acquisition of control of GoldTrain by the shareholders of Old Champion. Pursuant to the amalgamation, all issued and outstanding securities in the capital of Old Champion were converted into like issued and outstanding securities of the Company on a one-for-one basis.
- On May 11, 2018, Idaho Champion Cobalt USA, Inc. ("Champion Cobalt") was incorporated as a wholly-owned Idaho corporation. This subsidiary was incorporated to acquire cobalt assets pursuant to a purchase and sale agreement with American Cobalt Corp. American Cobalt Corp. would receive up to 4,000,000 common shares as mining claims are transferred to Champion Cobalt. On November 7, 2018, the Company announced that it completed the purchase of 822 federal US mining claims in four blocks (approximately 6,871 hectares) in Lemhi County, Idaho for which the Company issued 3,000,000 common shares of the Company and will issue an additional 1,000,000 common shares of the Company on January 20, 2019.
- October 15, 2018, Champion announced that it purchased six claims (total of 1,036 acres or 422 hectares) in Idaho County, Idaho within the BC Claim Block. The cost of the acquisition was 1,000,000 common shares of the Company. These six claims aligned an extension of the Orogrande shear zone within the Baner claim block and includes the Black Lady and Lucky Strike historical underground gold mines.
- Pursuant to its ongoing financing, from January 1, 2018 through September 18, 2018, Old Champion issued a total of 8,442,000 common shares for proceeds of \$2,160,252. During 2018, the remaining 3,500,000 Performance Shares were issued for proceeds of \$88,427.

BANER PROJECT - IDAHO, USA

In August 2016, the Company signed an agreement to acquire 100% of the Baner Property in Idaho, USA. Pursuant to this agreement, a US\$250,000 payment was made in October 2016 and a final US\$250,000 payment was made in October 2017. With the October 2017 payment, Champion now owns 100% of the Baner property.

The Baner Project Technical Report Summary

Below is a summary (the "Summary") of the Baner Property that has been extracted from the Baner Project Technical Report. Capitalized terms in the Summary have the meanings ascribed thereto in the Summary or, if not defined therein, the meaning ascribed thereto in the Technical Report. The full text of the Technical Report will be available under GoldTrain's profile on SEDAR at www.sedar.com.

Summary

Introduction

The Baner Project property comprises 214 unpatented lode claims, covering approximately 4,280 acres (1,740 ha.), situated in Section 01 Township 28 North Range 07 East, Section 06 Township 28 North Range 08 East, Section 07 Township 28 North Range 08 East, Section 12 Township 28 North 07 East, Section 13 Township 28 North Range 07 East, Section 13 Township 28 North Range 07 East, Section 18 Township 28 North Range 08 East, and Section 19 Township 28 North Range 08 East, in Idaho County, Idaho. The property is roughly centered at 115° 31' 10" West longitude and 45° 46' 00" North latitude or 615223m E, 5069069m N.

The Baner Project property consists of two parts: (i) the wholly owned, recently staked by Idaho Champion Gold Mines LLC. ("ICGM"), BC Group of claims (BC 1 through BC 204), and (ii) the historic

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Baner property (11 claims) currently held by a 100% owned US subsidiary of Idaho Champion Gold Mines Ltd, a 100% interest in the Baner Property.

In the Elk City area, mining of numerous placer and paleoplacer gold deposits in the tributaries of the South Fork Clearwater River took place between the 1850s and the late 1980s. Reid (1959) reports that total gold production in the region is uncertain but some three million ounces of gold are believed to have been recovered by placer mining in the Elk City and adjacent districts in central Idaho.

Following the initiation of placer mining, hard rock sources were sought. Prospectors discovered numerous, generally small lode gold deposits, which were mined from the early 1900s up to World War II. The most significant hard rock mining operation began in 1903 at the Hogan (or Orogrande) located south of the Baner Project. At this open pit mine, about 450,000 t of material averaging 0.06 oz/ton Au are officially reported to have been extracted between 1903 and 1938.

The core portion of the Project, the Baner property, has been held by a single ownership group since the claims were first staked in the late 1890s. There is a single report by Wagner (1946) that indicates the property was leased to the Harr Brothers in 1933 that ended in contested ownership whereby the property subsequently ended up back with the original claim owner. The property was then again leased to a Mr. Tapp in the winter of 1939-1940 on a royalty basis. Smelter reports from the Bunker Hill Smelter, Kellogg, Idaho at this time indicate a total of 60.1 tons of material was received from the Baner Mine which contained a total of 54.6 ounces of gold and 144.2 ounces of silver. The current option agreement is believed to be first time this property has been accessible for earn-in or purchase.

The Baner Project occurs near the contact between the Late Cretaceous Idaho Batholith and highly metamorphosed country rocks, thought to be part of the Pritchard Formation of the Proterozoic Belt Supergroup. These rocks lie approximately thirty miles east of the Cretaceous continental margin, where the Idaho Suture Zone separates cratonic based assemblages on the east from allochthonous Triassic rocks to the west. The rocks consist of an antiform of greenschist to amphibolite grade metamorphosed sediments that developed into gneiss, schist, and quartzite, most likely of the Middle Proterozoic-age Belt Supergroup. These metasedimentary sequences have been strongly folded, partially melted and assimilated, injected with granitic rocks, and subjected to cataclasis and brittle faulting in the vicinity of major structures. The metamorphic rocks form a shell or cap over the Cretaceous-age Idaho Batholith. The intrusive units are mostly quartz monzonite in composition.

The belt of mineralisation that traces through the Elk City and Orogrande mining districts is known as the Orogrande Shear Zone (OSZ); the OSZ is about one kilometer wide and has a general NNE trend. Gold mineralization occurs along this zone in numerous prospects and small historic mines including the Buffalo Gulch and Deadwood and Baner properties and the Orogrande-Frisco mine (Zehner and Hahn, 1995).

According to Erdman et al., (2003) most of the deposits in the Elk City area formed within 1,500 feet of the subhorizontal contact between the Idaho batholith and the overlying Proterozoic rock units. Both of these units are intruded by north-east trending Tertiary dykes. And the most prevalent ore deposits in the area are gold-silver fissure veins, with or without base metals that fill northerly trending structures or that strike east-west and are most likely related to the intrusions.

Two known mineralized trends occur on the Property, the east-west gold bearing quartz veins and the northerly trending aplite dyke zone. In general, higher grade historical mining was undertaken on narrow zones of strong sericite-silica-carbonate alteration and quartz veins. It is postulated by Wagner (1946) that there are two mineralizing events the Au-Ag quartz veining and the Au only mineralization associated with the aplite dyke.

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History of the property area of the Baner Project.

Year	Company	Work
2018	Idaho Champion Gold Mines LLC	Renew temporary water permit, secure SOP for Baner drill program. Commence drilling June 2018. In addition conduct follow-up field work in summer 2018 on soil samples and site visit historical workings.
2017	Idaho Champion Gold Mines LLC	POO and temporary water permit approval for drill program, sampling, induced polarization geophysics, and claim staking
2016	Idaho Champion Gold Mines LLC	Staking, POO application, site review, and sampling
2015	Idaho Champion Gold Mines Ltd	Baner option and purchase agreement
2015	Premium Exploration Inc / Elk City Mining LLC	Forfeit claims
2010-12	Premium Exploration Inc	Regional soils, geophysics, sampling
1999	Idaho Geological Survey	Abandoned mine site review
1946	Mr.E.R. Wagner	Complete site review; surface and subsurface including extensive sampling and recovering records of historic sampling and milling
1939/40	Mr.Tapp lease	Selective mining
1933	Harr brothers lease	
1898-1933	Mr Frank Baner	Exploration, development and small-scale production
1897	Mr Frank Baner	Claims located

The results of the exploration work undertaken were to outline a number of exploration zones of interest among and/or on trend of historic mining activities. These include but are not limited to the Aplite Dyke zone, Vein One, and Vein Two. These zones are defined by regional to property scale geophysical surveys (airborne magnetics, ground magnetics and induced polarization) and gridded soil sampling. No historic drilling is known on the property.

In conclusion, the staked Property consists of 214 contiguous unpatented claims covering approximately seventeen square kilometers. The staked claims wholly overtake the Baner group claims. All claims are in good standing. These claims cover a geological environment that is permissible for the formation of both shear zone hosted and intrusion related orogenic precious metal exploration deposits. Historical mining operations within and north of the Property exploited narrow high grade vein and lower grade stockwork vein mineralized zones of these types of mineral systems. Previously completed exploration over the property included gridded soil sampling and airborne and ground based geophysical surveys and limited rock sampling programs resulting in gold and silver values that indicate the potential to form an economic deposit. The historical exploration has outlined an exploration target named the Aplite Dyke which trends north-south through the Baner Property and Baner Project. A second target area of historically exploited high grade veins (Vein One and Vein Two among others) also is highlighted with the property scale work but has yet to be evaluated more systematically.

The existence of carbonate and silica alteration and mineralization with strong precious metal explorations grades in the historical record and in recent sampling as described above and summarized below, indicates the potential for the Baner Property to host deposits of economic interest. Accordingly,

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the Baner Property is considered a property of merit given its prospectivity for new discoveries and defining historically worked mineralized bodies.

Key objectives would be to confirm the high values in soil samples previously reported, understand the alteration zonation around mineralization of interest, and confirm geological controls (structure and lithology). This information should then be used to evaluate the high priority Vein and Aplite Dyke targets for deposit potential.

The following phased exploration approach is recommended:

Phase 1: Objective - define drill targets and initial proof of concept bulk tonnage mineralisation

- (a) Complete a detailed induced polarisation survey to aid geological interpretation and targeting. – completed in November 2017
- (b) Create a geological map of the property including known veins, structures and alteration patterns. Alteration mineralogy should be determined with certainty using a Terraspec mineral analyser or equivalent. – Compiled known information by May 2018
- (c) Undertake a limited drill program initially evaluating the mineralisation and geological controls creating the anomalous targets zones. Drill program in progress in Sept 2018, anticipate completion in November 2018, 5,000+ meters.

Phase 2: Objective to evaluate high grade structures and continue definition of bulk target on successful Phase 1 proof of concept program

- (a) Alteration mapping (detailed) high grade and bulk target structures using a Terraspec mineral analyser or equivalent.
- (b) Undertake follow up drill program on successful bulk target proof of concept
- (c) Undertake initial testing of known high grade structures.

Recommended two phase work program – have Anita fill this in to Sept 2018

Phase 1	Activity	Units	Unit Cost (est.)	Cost Estimate (US\$)	*CAD\$
Year One	Soil survey (4-person crew)	14 days	2650	37,100	
	Ground geophysics survey	10 line km	1500	15,000	
	Geologist/geotech/terraspec +report	25 days	1250	31,250	
	drilling	2000 m	90	225,000	
	assays	2700 samples	25	67,500	
	Access/permitting	permits		15,000	
		SubTotal Phase 1		390,850	
	Contingency ~15%			58,628	
		Phase 1 Total Estimated Cost		449,478	602,300
Phase 2	Activity	Units	Unit Cost (est.)	Cost Estimate (US\$)	*CAD\$
Year Two	Geologist/terraspec/report	40 days	750	30,000	
	drilling	3500 m	90	315,000	
	assays	3000 samples	25	75,000	
	Access/permitting	permits		5,000	
		SubTotal Phase 2		425,000	
	Contingency ~15%			63,750	
		Phase 2 Total Estimated Cost		488,750	654,925

* forex US\$1.00 = CAD\$1.34

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LAVA CREEK PROPERTY – IDAHO, USA

Summary

Idaho Champion Gold Mines has acquired a land position on the former producing Champagne Mine in Butte County, Idaho. The Champagne Mine was operated by Bema Gold in the late 1980's and early 1990's as a heap leach operation on an epithermal gold system that occurs in volcanic rocks. Idaho Champion is interested in this property as an exploration target for high grade gold veins that may occur in the volcanic rocks and limestones that underlie the volcanic rocks. The property has had no deep drilling or modern exploration since the mine closure in the early 1990's.

Idaho Champion intends to conduct exploration in the Lava Creek area and the historical Champagne Mine. Exploration will be by surface mapping, rock and soil sampling, and IP geophysics. Based upon this information a deep core drilling program will be conducted to explore for a large precious metal system.

Property

The Lava Creek Property encompasses the Champagne Mine located in Southeast Idaho (See Fig 1). The property is composed of 113 Federal Mining Claims held by Idaho Champion Gold Mines. (See Fig 2). The claims are in T3N, R24E, Sections 10 thru 15 in the Boise Meridian (8). The property is located approximately centered at 43°35'23" North Latitude and 113°34'38" West Longitude at an elevation of 6,500 feet (1,981 meters) or 12T 0292056E and 4829569N coordinates in the datum WGS84. The surface agency is the Bureau of Land Management (BLM). Local topography is reasonably rugged, with hills up to 1,000 feet high above valley floors of 6,000 feet above sea level.

History

High grade oxidized silver ores were found in the early 1880's near the head of Champagne Creek. Production of this high-grade silver continued for some years until sulfide ores were reached at depth closing the mines as the sulfide ore could not be treated in the existing mills. Ore grade was approximately 15 ounces per ton silver with 10% combined lead-zinc, but high transportation costs prevented this sulfide ore from being mined profitably.

In the early 1980's, the epigenetic nature of the genesis of mineralization was recognized and gold, along with the silver, became a primary target. Gold Fields Mining staked mining claims and leased additional claims in the area of Lava Creek.

Gold Fields carried out extensive geological, geophysical and geochemical surveys on the property, and then drilled reverse circulation percussion holes. This work laid the groundwork for the present understanding of the property. Gold Fields sold the property rights in 1987 to Glamis Gold Inc. In February 1988, Idaho Gold Corporation purchased the Lava Creek Property from Glamis. The main asset of the Lava Creek Property, the Champagne Gold Deposit, was a trenched, partially drilled but incompletely defined, surficial gold-silver zone situated between two small past producers; the Horn Silver and Last Chance Fissure mines. These two mines produced high grade native silver in the late 19th century, and sporadically between 1900 and 1980.

Work Completed

Between February and October 1988, Idaho Gold Corporation defined a gold-silver deposit by detailed drilling and trenching. The company also completed laboratory metallurgical studies; organized a management and operating group; designed an open-pit; applied for and received a variety of permits; procured contractors for pit development, road building and heap leach pad construction; built a heap leach test facility; loaded the leach pad with 12,000 tons ore; laid out driplines and fine-tuned the recovery circuits; then successfully poured the first gold-silver dore bar in early November 1988. The mine operated for several years and was closed due to low gold prices.

Location

The Champagne Mine, situated within the Lava Creek Property, is in Butte County of southeastern Idaho. It is located 20 miles west of the town of Arco; the nearest airport is at Idaho Falls, 70 miles to the east.

US Highway 20 passes east-west through Arco; a 15-mile county-maintained gravel road leads to the mine area from a point 5 miles west of Arco on US 20.

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Arco, a farming community with a population of about 2,000, has most support services available. Adequate housing, schooling, and other facilities exist in the town of Arco to support mine staff and personnel. A large, talented labor pool resides within commuting distance of the Champagne Mine.

Mineralization

Epigenetic style gold and silver mineralization occurs in strongly altered Tertiary volcanic tuffs and flows of acid to intermediate composition at Lava Creek. Argillic and sericite alteration is widespread at the Champagne Deposit, silica flooding, alunite and barite are closely associated with the gold and silver mineralized zone.

The ore deposit model is epigenetic, with a near surface cap of gold-silver mineralization emplaced by deep-seated, structurally controlled shears that acted as conduits for precious metal rich hydrothermal fluids. High grade zones in the Champagne Deposit appear to be related to such feeder shear zones. Drilling in the future to test for polymetallic, base-precious metal deposits at depth will clarify these relationships.

Although no mineral thin section work has been undertaken as yet, the gold and silver appear to be very fine grained and reasonably evenly distributed. Assays are repeatable, no visible gold has been encountered, with the exception of one fleck of gold recovered during repeated panning of drill cuttings and trench samples. No placer production of gold is known or recorded in this area.

Most of the gold-silver reserves at the Champagne deposit are contained in the in-situ deposit described above; however, a significant quantity of the reserve is contained in a newly outlined colluvial zone. Mineralized rock was eroded from the main deposit and sluffed down the steep hillside. This talus material came to rest just below the in-situ deposit, where it accumulated in an elongate pile up to 50 feet thick on top of barren, weathered clays. This zone has been extensively sampled by trenching and drilling holes. Ore blocks calculated by Mine Development Associates indicates that between 20 and 30 per cent of the reserves are hosted by this colluvial deposit. The grade of this zone is approximately 10 per cent lower, likely due to dilution from in-mixed soil. The grade distribution throughout this zone is homogeneous, as higher and lower grade materials have been mixed during slumping.

Historical Mineral Resource

There is an historical resource estimate for the Champagne Mine. Data used as a base for calculating ore reserves was developed from 100 reverse circulation percussion drill holes and 36 surface trenches excavated by backhoe and bulldozer. Between 1984 and 1986, Gold Fields Mining Corporation drilled 26 reverse circulation percussion holes totaling 9,110 feet and excavated 1,045 lineal feet in about 10 trenches. In 1988, Idaho Gold Corporation drilled 74 holes totaling 7,551 feet and excavated trenches totaling 8,431 feet in length, and cleaned out all of the Goldfield trenches. Idaho Gold took 1,502 continuous rock chip samples from the trenches. The drill cuttings and rock chip samples were analyzed for gold and silver by fire assay.

Below is the historical resource published by Bema Gold:

CHAMPAGNE MINE GEOLOGIC OXIDE RESERVES JANUARY 1989

CATEGORY	GRADE	RANGE	TONS	Au	Ag	Au Eq.
Proven Probable	>	.010 oz/ton	2,147,470	0.028	0.777	0.037
	>	.010 oz/ton	298,646	0.029	0.862	0.037
Possible	>	.010 ox/ton	374,695	0.028	1.004	0.038
TOTAL			2,820,811	0.028	0.816	0.037

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Property Potential

Basement rock in the Lava Creek district consists of pelitic and chemical sediments of upper Mississippian age which were folded and faulted during the late Mesozoic orogeny. A north-south trending graben within these sediments has been infilled with a large volume of Tertiary volcanics. These volcanics, termed the Challis Formation and consisting of tuff and intermixed flows, range in composition from acid to intermediate. The depositional environment appears to be mixed subaerial and subaqueous. Graded bedding in tuffs has been noted.

These volcanics almost pinch out at the southern end of the Lava Creek property, then widen again to the south. Small rare intrusive stocks of granite and granite porphyry intrude the old sediments as well as the Challis volcanics.

Alteration Zones and Mineral Deposits

The most widely distributed rocks on the property are dacitic tuffs and minor flows, followed by latite and quartz-eye latite. These units are generally strongly altered; younger, unaltered andesite covers the more acidic rocks on parts of the property.

In the central part of the property, an extensive, four square mile, semicircular zone of argillic and sericitic alteration has bleached most rock units. Within this extensive alteration halo, numerous smaller zones of silica-pyrite-barite alteration are associated with the old silver mines. Alunite is associated with several of the silicified zones. Pyrite has been weathered to limonite on surface, forming large iron stains on the hillsides.

Major shear zones and associated breccia pipes appear to be closely associated with the old mine workings. These shears and breccias were the conduits which carried silica, sulfides, barite, and base and precious metals from depths. Most of these shears trend north-south; several sets trend 20-30 degrees east and west of north. The Champagne Gold-Silver deposit sits above such a north-south shear with a substantial breccia pipe at each end.

The only transverse, east-west breccia zone clearly established on the property is the South Gold Zone, located immediately to the southwest of the Champagne deposit.

At depth, where old mine workings extend past the oxidized zone to primary sulfides, significant amounts of lead and zinc have been encountered as galena and sphalerite. This has been well documented, as several thousand tons of lead and zinc concentrate has been shipped from the district. Above the Champagne deposit, on a hill immediately to the west, an unaltered cap of andesite sits on top of the strongly argillically altered volcanics. It appears that this volcanic unit acted as a lid to contain hydrothermal activity in the more receptive rock units at depth.

Exploration Potential

The extensive, bleached zone of argillic and sericitic alteration in the central portion of the Lava Creek property contains numerous siliceous, brecciated zones with base and precious metal mineralization. This indicates the likely presence of a major mineralizing system at depth which supplied necessary fluids and precious metals to form the Champagne Deposit and the adjacent South Zone.

A number of other strong structural shears, from which silver was produced, exist on the property. Gold soil anomalies were noted around some of these, particularly the Ella, Reliance, and St. Louis shears. Drilling should be undertaken around these targets as they have excellent potential for additional Champagne type oxide gold-silver deposits.

As well as having potential for other Champagne-type, oxidized gold-silver deposits, the geological setting of the Lava Creek property is ideal for hosting Bonanza-type precious metal deposits, such as occur at Paradise Peak near Hawthorne, Nevada or in the Coromandel Peninsula of New Zealand. Typically, such deposits occur at depth below epigenetic gold-silver deposits, which have, in part, been fed by solutions emanating from these Bonanza-type deposits. Precious metal mineralization reaches the surface via subparallel "horsetail" shears, only some of which may reach surface.

The shears which fed precious metals to deposits such as Champagne, South Gold Zone and several of the associated high-grade silver mines, may well be part of such a horsetail vein system. Other features of the Lava Creek Property which support this possibility are the zoned base metal sulfides at depth, as well as the

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impervious cap which provides a "lid" to pressurize the system, leading to a higher temperature boiling point at depth.

It is at the boiling point that precious metals, with minor base metals, are often released from aqueous solution; if this process continues over time, large, high grade gold-silver deposits may be formed. A geological model of where such a deposit would occur in relation to the Champagne and South zones of the Lava Creek Property is being developed.

Field Work planned at Lava Creek is as follows

- Surface Geologic Mapping
- Surface rock chip and soil sampling
- Geophysics – IP across the target area
- Permitting of drill holes
- Core drilling deep angle holes under the Champagne open pit and along strike

The following phased exploration approach is recommended:

Phase 1: Objective - define drill targets and initial proof of concept bulk tonnage mineralisation

- (a) Complete a detailed induced polarisation survey to aid geological interpretation and targeting. – completed in November 2017
- (b) Create a geological map of the property including known veins, structures and alteration patterns. Alteration mineralogy should be determined with certainty using a Terraspec mineral analyser or equivalent. – Compiled known information by May 2018
- (c) Undertake a limited drill program initially evaluating the mineralisation and geological controls creating the anomalous targets zones. Drill program in progress in Sept 2018, anticipate completion in November 2018, 5,000+ meters.

Phase 2: Objective to evaluate high grade structures and continue definition of bulk target on successful Phase 1 proof of concept program

- (a) Alteration mapping (detailed) high grade and bulk target structures using a Terraspec mineral analyser or equivalent.
- (b) Undertake follow up drill program on successful bulk target proof of concept
- (c) Undertake initial testing of known high grade structures.

COBALT PROPERTIES - IDAHO, USA

Victory Project (DUP Claims)

Location, Access, & Climate

The Victory project consists of 201 DUP unpatented lode mining claims located in east-central Idaho, approximately 25.8 miles west of the town of Salmon. The property covers 1,627 hectares (4,020 acres) centered on 45°04'20" north latitude and 114°20'26" west longitude and UTM coordinates 11T 0709332E, 4994415N in map datum WGS84 at an elevation of 2,273 meters. It is within the Blackbird Creek 7.5 minute quadrangle of the USGS Topographic Map Series. More specifically the DUP unpatented mining claims are located in Sections 7,8,9,10,11,13,14,15,16, & 17, Township 20 North, Range 18 East. The claim block is within the Salmon-Cobalt Ranger District of the Salmon-Challis National Forest lands under surface use administration by the United States Forest Service (USFS).

The Victory project is situated in east-central Idaho, approximately 25.8 miles west of the city of Salmon. This city has a population of 3,000 people and is the county seat for Lemhi County. It is a center for most of the transportation, ranching, logging and mining industry in this area. It also has a small airport, with daily air service to Boise, the capital of the State of Idaho. The nearest railhead is located at Dubois, some 100 miles to the southeast.

Vehicle access is via a series of well-maintained gravel roads which lead west from a point on Highway 93, six miles south of Salmon. The gravel road leading to the Blackbird Mine, which is north of the Victory project is kept driveable year round. These roads are passable for most of the snow-free months of the year. The

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nearest electric lines are located at the mine site.

The property lies between 6,000 and 8,000 feet elevation, above sea level. The higher elevations are covered by lodgepole pine, Douglas fir, Englemann spruce, juniper and deciduous trees. The valleys and lower slopes are covered by grasses and sage bushes. The property displays only 1 to 3 percent bedrock exposures, but large areas of felsenmeer are often found along the higher mountain ridges.

The climate is typified by warm to hot summers and cool to cold winters. Conditions vary from semi-arid in the lower elevations to humid-continental in the higher altitudes. Mean daily temperatures range from 0° in December to 90°F in July. The precipitation varies from 14 to 20 inches, with the average snow packs in the range of several feet. The surface exploration season extends from March through November.

History of Blackbird Creek and Current Development

Copper mineralization in the Blackbird Creek area was discovered in 1892, and the area was soon explored as both a copper and gold prospect. The area was first mined by Union Carbide at the Haynes-Stellite Mine located south of the present FCC claim block, during World War I. Union Carbide mined approximately 4,000 tons of cobalt-bearing ore before ceasing operations, reportedly due to excessive mining costs. From 1938 to 1941, the Uncle Sam Mining and Milling Company operated a mine at the south end of the present Blackbird mine and reportedly mined about 3,600 tons of ore.

Calera Mining Company, a division of Howe Sound Company, developed and mined the Blackbird deposit between 1943 and 1959 under a contract to supply cobalt to the U.S. government. Calera mined approximately 1.74M tons of ore grading 0.63% Co, 1.65% Cu, and 0.03 oz Au/ton during this period, accounting for the majority of production from the district. Calera stopped mining when the government contract was terminated in 1960. Reportedly, poor payment for cobalt from smelters hindered continued development of the district, with minor exceptions.

Machinery Center Inc. mined 343,000 tons grading 0.36% Co and 0.64% Cu from the district between 1963 and 1966, when Idaho Mining Company (owned by Hanna Mining Company) purchased the property. Noranda optioned the property from Hanna in 1977 and carried out extensive exploration, mine rehabilitation and metallurgical testing. In 1979 Noranda and Hanna formed the Blackbird Mining Company (BMC) to develop the property. BMC completed an internal feasibility study of their property at the time, including material from the Sunshine deposit in 1982. BMC allowed perimeter claims to lapse in 1994, and FCC reclaimed much of that ground. From 1995 to the present, FCC has completed surface geochemical sampling and drilled 158 diamond drill holes on their ground.

A prefeasibility-level Technical Report on the ICP property was prepared by MDA and filed with SEDAR on October 31, 2006. Following this report, the FCC made the decision to push forward with further development work; drilling, new resource model and metallurgical testwork.

In September 2007 a technical report on the ICP (the Technical Report), derived from a more comprehensive feasibility study, was filed on SEDAR (www.sedar.com). The Technical Report was subsequently amended and restated and SEDAR filed in May 2008. In August 2014, a Technical Disclosure Review of Formation Metals Inc. by the British Columbia Securities Commission determined that certain information in the Technical Report was deemed to be out of date with respect to, among other things, commodity prices, capital cost estimates and operating cost estimates and as such, was not to be relied upon. The reader is cautioned not to rely on the economics disclosed in the previously filed Technical Report. This current PEA reflects the most up to date technical report with an effective date of March 10, 2015.

The United States Department of Agriculture Salmon Challis National Forest (the Forest Service) issued a revised Record of Decision (the ROD) for the ICP in January 2009. The ROD described the decision to approve a Mine Plan of Operations (MPO) for mining, milling and concentrating mineralized material from the ICP. The ROD was subsequently affirmed by the Forest Service in April 2009. As there are no significant changes to the mining methods, milling and concentrating procedures from the previously filed Technical Report in comparison to this new PEA, this Plan of Operations at the ICP mine and mill remain unchanged and the ROD remains in place. In December 2009 the Forest Service approved the FCC's MPO allowing for the commencement of ICP construction.

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Construction on the ICP was planned in three stages; the first two have been completed. Stage I construction commenced in January 2010 and concluded in April 2010. Stage I consisted of timber clearing operations for the tailings waste storage facility (TWSF), topsoil stock pile area, roads around the mill site and concentrator pads. Stage II construction comprised primarily of earthworks preparation of all surface structures including mill and concentrator pads, access & haul roads, TWSF and portal bench preparation, was dependent on securing additional financing discussed below.

In October 2010, the FCC concluded a 5,727.5 foot diamond drill program drilled in six holes in a previously untested area on the Project along the southern extension of the Ram deposit. Data from this drill program was used for subsequent mine plan optimization studies. This drilling extended the previously defined strike length of the Ram deposit an additional 14% from 2,800 to 3,200 feet. The results of this drill program were incorporated into an updated resource estimate for the ICP and form a part of this report.

In March 2011, FCC announced that it had concluded an equity financing for gross proceeds of CDN\$80M. Proceeds of the financing were used to fund the continuation of engineering, procurement and construction at the ICP (Stage II), for reclamation bonding requirements and for general corporate purposes. Stage II construction commenced in July 2011 and concluded in late 2012. Stage II construction also included mine site portal bench development, geotechnical core drilling comprised of three HQ sized oriented core holes totaling 575 feet. Drilling completed in December 2011.

Twin Peaks Project (TP & Badger Claims)

Location, Access, & Climate

The Twin Peaks Project is situated in Lemhi County, approximately 17.9 miles south-southwest of the city of Salmon. It is centered upon 44° 56' 00" North latitude and 114° 02' 38" West longitude and UTM coordinates 11T 0733265E, 4979811N in the WGS84 map datum at an elevation of 1,885 meters. The TP and Badger claims are located in four townships; T18N,R20E, Sections 1,2,3,&4 T19NR20E, Sections 23,25,26,33,34,35,& 36, T19N, R21E, Sections 20,29,30,31 & 32, T18N,R20E, Sections 5 & 6. This is within the Degan Mountain 7.5 minute USGS Topographic Map Series. Vehicle access is via Highway 93, twenty-two miles south of Salmon, to the Iron Creek bridge on the Salmon River. From there, one proceeds northwest along the good quality Iron Creek Road to the mouth of Badger Creek, near the edge of the property. A walk of 2.5 miles is required to reach the center of the property. Access to the northern portion of the property is via the Degan Mountain Road, which is located further up Iron Creek.

The property lies between 5,500 feet, at the mouth of Badger Creek, and 6,700 feet elevation, in the northwest. The claims cover the south facing, sage brush covered eastern slopes of Degan Mountain. The climate is typified by hot summers and cool to cold winters. Snow fall provides most of the 12 inches of precipitation received by the basin. Several of the small springs on the flank of Degan Mountain keep Badger Creek flowing year-round. The surface exploration season extends from March through November.

Twin Peaks History

The Twin Peaks property is located in T19N, R21E, on Corral Creek, a branch of Rattlesnake Creek, which in turn is a small tributary of Salmon River. It is reached from Salmon by driving 20 miles southward up Salmon River on Highway 93; thence westward across Salmon River and up Rattlesnake Creek for 3-1/2 miles over a steep mine road. This location is high up among prominent, and imposing cliffs.

The outcrops of the deposits were discovered and located in 1927 by Charles Kapp. Mr. Kapp, a cattle rancher nearby, located eight lode claims and 2 millsites. A zone of mineralization, bearing galena and some malachite, parallel to flat dipping (20°) beds, was explored by an inclined winze 120 feet, slope distance.

In 1944, the claims were taken under lease by Percy Goodwin of Salmon. A makeshift mill was constructed to concentrate the ore from the inclined winze. Due to financial difficulties, the mill was not operated, and no new development was done. The property was then leased to J. McLain of Shoup, Idaho, H. St.Clair and Don Schulenberger of Salmon, Idaho. During the winter of 1944-45, the winze on the lead prospect was sunk from 70 feet to 120 feet and a small drift was driven 30 feet southward from the bottom of the inclined winze. Due to milling difficulties, the above parties were unable to continue. The property was transferred in April, 1945 to Roy Trout and W. H. Sandstrom of Seattle. By September, 1945 Trout had driven a crosscut adit, 70 feet

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lower in elevation than the bottom of the winze, for a distance of 330 feet. The last 45 feet of this crosscut exposes a zone of mineralization.

There are three main levels - No. 1, the uppermost, is a 30° decline from the surface -- 320 feet long, intersecting the No. 2 level at 260 feet. No. 2 level is a crosscut adit 540 feet long with approximately 500 feet of drifting on the main shear zone. Some stoping has been done between the No. 1 and 2 with about 400 feet of additional crosscutting and drifting on several zones. Presumably there has been some limited stoping above the No. 3 level, which is connected with the No. 2 level by a raise.

Both the Nos. 2 and 3 adits are blocked near the portals, but both are accessible underground (the No. 3 level was not examined, however, because the connecting raise has no ladders).

The Twin Peaks Mine area is held 100% by Idaho Champion.

Badger Basin History

Badger Basin is a largely unexplored property which is underlain by the same favorable stratigraphy found on the Sunshine project and the Blackbird Mine. Old trenches and adits, located on the property, revealed a zone of stratabound mineralization which grades over 2% copper. This copper zone was traced for 350 feet along strike and over 50 feet in width. The mineralization is open along strike and has never been drilled tested. This sampled portion of the zone contains very little cobalt but possible zonation, along strike and/or at depth, has not been tested. Of special interest is that this host unit, stratigraphically, overlies the lithologies which host the nearby Iron Creek deposit. Cominco American Resources has established a large, low grade copper-cobalt mineral inventory on that property. The Iron Creek deposit also, reportedly, contains some higher-grade cobalt mineralization. Thus, the Badger Basin property holds the potential to host Blackbird type and/or, stratigraphically lower, Iron Creek type cobalt mineralization. This potential has never been tested (Summary Rpt Formation Capital, 1996).

Fairway Project (SC Claims)

The SC Claims are located one km north of eCobalt's Blackpine copper-cobalt Project. The SC Project is host to stratiform sulphide mineralization found in massive sections which typically contain pyrite and chalcopyrite. Aside from the copper rich strata, there are several narrower cobalt-gold rich arsenopyrite-bearing beds present in the copper mineralized section. A non-43-101 compliant historical reserve of 340,000 tons grading 3.5% copper was delineated in the 1960's. The SC Claims are underlain by similar geology to that of the Black Pine Project. Ridge and spur sampling is planned for the SC Project.

Location, Access, & Climate

The Fairway project consists of 144 SC unpatented mining claims totaling 1,165 hectares (2,880 acres) situated in Lemhi County, approximately 17 miles west of the city of Salmon. It is centered upon 45° 04' 28" North latitude and 114° 11' 35" West longitude and UTM coordinates 11T 0720947E 4995054N in the WGS84 datum at an elevation of 2,073 meters. The SC claims are located in Township 20N, Range 19E in sections 2,3,10,11,13,14,&24. This is within the Cobalt 7.5 minute USGS Topographic Map Series. Vehicle access is via a series of well-maintained gravel roads, leading west from a point on Highway 93, six miles south of Salmon. The main road from the town of Cobalt to the property is kept open throughout the winter, leaving only a five mile stretch which requires private snow removal. The property itself is serviced by numerous gravel roads and an extensive network of four-wheel drive tracks, which are passable for most of the snow-free months. Power lines extend to the town of Cobalt, only one half mile west of the property.

The property lies between 6,400 and 7,680 feet elevation, above sea level. The higher elevations are covered by lodgepole pine, Douglas fir, Englemann spruce, juniper and deciduous trees. The valleys and lower slopes are covered by grasses and sage brush. The property displays only one to three percent bedrock exposures. Large areas of felsenmeer are often found along the higher mountain ridges.

The climate is typified by warm summers and cool to cold winters. Conditions vary from semi-arid in the lower elevations to humid-continental in the higher altitudes. Mean daily temperatures range from 0° in December to 90°F in July. The precipitation varies from 14 to 20 inches, with the average snow packs in the range of several feet. The surface exploration season extends from March through November.

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History

Mineralization was first discovered in the area of the present Black Pine property in the late 1800s, with early exploration focused on gold and copper. The first property, a block of three claims and one fraction, was staked in this area during 1905. This was taken to mineral patent by J. O. Swift. The property was later acquired by W. L. Swan of Sun Valley Copper and Gold. Several short adits, crosscuts and a shaft had been completed by 1947. That year the claims were sold and 33 unpatented claims were added to the property. The claims were then sold to Montana Coal & Iron who began extensive exploration for copper. This company completed a program of bulldozer trenching which exposed widespread copper mineralization. With the assistance of the Defense Minerals Exploration Administration (DMEA), the company established drifting and crosscutting, which totaled 1,580 feet on the Lower Level and 2,030 feet on the Upper Level, by 1958. Mining included one stope on the Lower Level and four on the Upper Level.

In 1961, the property was leased to Western Uranium Corporation. Underground development completed by this company included 116 feet of raise from the Lower to the Upper Level, 105 feet of raise from the Upper Level to surface, eleven stopes on the two levels and 350 feet of drifting and crosscutting. Exploration included 1,100 feet of underground, x-ray core drilling and a small soil geochemical survey. By 1962, a permanent operation was established. This included a 150 ton per day flotation mill, a camp, office, assay laboratory, and underground and surface plants. Production amounted to 6,000 tons which graded 2.0% copper. Apparently, the grade was low due to the amount of highly oxidized material from the development on the Upper Level. The concentrates graded 25% copper but no gold or silver was recovered due to the inefficiency of the mill. No attempt was made to recover cobalt in this operation. That year, Shockey reported that "current measured, indicated and inferred reserves at the Black Pine Mine total 340,000 mineable tons of approximately 3.5% copper". He also concluded that "much evidence suggests that commercial values extend far beyond the limits of present underground workings". Unfortunately, due to a decline in the price of copper the mine closed.

In 1992, Formation Capital optioned the property and added additional claims. Since that time Formation has completed surface geological mapping, soil geochemistry, trenching and drilling programs. The drilling was done during 1993 and 1994 and included 75 diamond drill holes, totaling 9,791 meters (32,122 feet), and 100 reverse circulation holes which totaled 4,763 meters (15,625 feet). In 1996 Formation completed 18 diamond drill holes, totaling 3,087 meters (10,129 feet), on the property. This included 7 holes on the Regina zone, 2 holes at the Troll zone and 9 holes on the Trench zone. A limited amount of geologic mapping on the Troll zone was also completed. This was the first year that Formation Capital's primary exploration target was cobalt mineralization, not copper.

Ulysses Project – (IP and GS Claims)

The IP and GS Claims are 2 km north of the Ulysses Mine, a historical gold/silver producer located in the Yellowjacket Formation which is associated with Cobalt mineralization in the Region. Two Cobalt occurrences have already been identified south of the Ulysses Project, which attest to the prospective nature of this area. The Yellowjacket Formation in this area is located outside of the prolific "Idaho Cobalt Belt" but is interpreted to have similar geological potential to host cobalt-copper-gold mineralization.

Location, Access, & Climate

The Ulysses project consists of 100 IP and GS unpatented lode mining claims located in east-central Idaho, approximately 30 road miles northwest of the town of Salmon. The property covers 809 hectares (2,000 acres) centered on 45°28'32" north latitude and 114°08'25" west longitude and UTM coordinates 11T 0723520E, 50392756N in map datum WGS84 at an elevation of 1,300 meters. It is within the Ulysses & Ulysses Mtn 7.5 minute quadrangle of the USGS Topographic Map Series. More specifically the IP and GS unpatented mining claims are located in two townships; T25N,R19E Sections 14,13,23, & 24, and T25N,R20E Sections 19,30,20,29,21,28, & 22. The claim block is within the Salmon-Cobalt Ranger District of the Salmon-Challis National Forest lands under surface use administration by the United States Forest Service (USFS).

The IP & GS claims were staked over an area of extensive drill roads that were drilled by Teck.

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Regional Geology

The Idaho Cobalt Belt is underlain by strata of the Yellowjacket Formation (Middle Proterozoic age). The Yellowjacket is an upward-thickening, upward-coarsening sequence, at least 49,000 feet thick (Nash, 1989). This represents an important basin-filling episode during the Middle Proterozoic (Connor, 1991).

The lower unit of the Yellowjacket Formation, which is over 15,000 feet thick, consists mainly of argillite and siltite, with lesser amounts of fine-grained quartzite and impure carbonate. Locally,

this unit is metamorphosed to a grey-green phyllite. Graded bedding, horizontal and wavy laminae are very common throughout this unit. The middle unit is up to 3,600 feet thick, locally, and is comprised of several coarsening-upward cycles of argillite, siltite and quartzite, with distinctive biotite-rich interbeds (Nash, 1989). This unit hosts most of the known cobalt-copper±gold occurrences, see Figures 9 and 10, in the Idaho Cobalt Belt. The upper unit is more than 9,800 feet thick and is predominantly thin- to thick-bedded, very fine to fine grained quartzite (Connor, 1990). These sediments display planar laminations and local ripple marks or hummocky cross stratification. Interbeds of mafic rocks and fine elastic strata are only observed locally.

Several types of mafic dykes and sills, ranging from 3 to 100 feet thick, intrude the Yellowjacket Formation. These metamorphosed intrusions are rarely exposed on surface. They have been interpreted as feeders to the mafic tuffs which are most abundant in the areas of diking (Staargaard, 1996).

Regional metamorphic grade increases from greenschist facies at the south end of the Belt, near the Badger Basin property, through amphibolite grade at Sunshine to high grade (sillimanite) at the Salmon Canyon Copper property.

Proterozoic granitic rocks intrude the Yellowjacket Formation, approximately, 1.9 miles north and east of the Blackbird Mine. Tertiary volcanic rocks of the Challis Volcanics cap some of the ridges about 3 miles from the mine.

The dominant structures in the area are north to northwest trending faults and shear zones. One of these, the White Ledge Shear, which apparently, displays substantial strike-slip movement (Nash, 1989), marks the western extent of the mafic strata in the area of the Sunshine project. Folding is reportedly common, locally.

RESULTS OF OPERATIONS

The Company was incorporated on June 16, 2016. Champion reported a net loss of \$2,356,587 and \$3,827,096 in the three and nine month periods ended September 30, 2018 compared to losses of \$94,356 and \$221,281 for the and nine month periods ended September 30, 2017. Efforts to date have centered on acquiring properties in Idaho, USA, conducting initial geological work on these properties, followed by a drilling program and working towards getting the Company publicly-listed by way of a reverse takeover. Champion incurred property costs of \$1,188,501 and \$2,156,492 for the three and nine month periods ended September 30, 2018 compared to \$56,343 and \$163,289 for the three and nine month periods ended September 30, 2017.

Management is working on raising needed capital by way of an equity raise. Shareholder and investor relations costs are related to this money-raising exercise.

Management is determined to control costs as much as possible. Through December 2017, only the Company's CEO has received any fees for service, with \$26,765 of management fees recorded for the year ended December 31, 2017. During the first nine months of 2018, the company's CEO earned \$90,000.

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SELECTED QUARTERLY INFORMATION

Set forth below is a summary of selected financial information for the past eight completed quarters:

	2018			2017			2016	
	Sep 30	Jun 30	Mar 31	Dec 31	Sep 30	Jun 30	Mar 31	Dec 31
Project costs	1,188,501	777,463	182,258	518,015	56,343	66,105	40,841	390,760
Property acquisition	---	218,312	---	---	---	---	---	---
Data purchase	---	3,938	3,141	125,638	---	---	---	---
Shareholder and investor relations	183,455	216,845	14,925	21,230	13,855	115	---	---
Management fees	46,167	99,588	52,739	23,765	---	5,000	---	---
Professional fees and consulting	28,766	114,823	6,082	332,435	7,110	12,354	591	18,965
General admin.	8,390	13,860	6,831	(12,530)	20,789	1,010	103	525
Net loss	(2,356,587)	(94,355)	(83,741)	(1,016,765)	(94,355)	(83,741)	(43,185)	(413,750)

LIQUIDITY AND CAPITAL RESOURCES

Selected Financial Information

(in thousands of Canadian dollars, except percentage changes, ratios and shares issued and outstanding)

	Sep. 30, 2018	Dec. 31, 2017	Change
Cash	373,298	338,115	+ 10%
Total assets	465,373	456,875	+ 2%
Total liabilities	812,418	171,658	+ 373 %
Working capital (deficiency)	(347,045)	285,217	---
Shareholders' equity (deficiency)	(347,045)	285,217	---
Shares issued and outstanding	34,762,935	19,025,000	+ 83%

Now that the Company has completed its going-public process and its 2018 phase of drilling, Management is preparing to raise additional capital needed to conduct the next phase of exploration activities and pay for some costs related to the first phase of exploration and going public. As of September 30, 2018, the Company had \$373,298 in cash (December 31, 2017 – \$338,115) and negative working capital of \$347,045 (December 31, 2017 – working capital of \$285,217).

The Company is a junior resource exploration and development corporation and, accordingly, it does not have the ability to generate sufficient amounts of cash from earnings or asset sales to pay for its operating costs, even in the short term. The activities of the Company, principally the exploration and development of mineral properties, are therefore financed through the sale of equity securities. These equity offerings generally take the form of private placements but may, in the future, also include the exercise of warrants and options.

The discovery, development and acquisition of mineral properties are unpredictable events. Future metal prices, the success of exploration programs and other property transactions can have a significant impact on capital requirements. The Company does not expect to receive significant income from any of its properties within the foreseeable future. Should the Company decide to further develop any of its properties, the Company may fund its capital requirements by arranging further equity financing, issuing long-term debt, selling royalties, arranging joint ventures with other companies, or through a combination of the above. The Company may also consider the sale of certain non-core properties in order to raise additional capital.

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FINANCING ACTIVITIES

During 2018, the remaining 3,500,000 Performance Shares were issued for proceeds of \$88,426. Pursuant to its ongoing financing, from January 1, 2018 through September 30, 2018, the Company issued a total of 8,442,000 common shares for proceeds of \$2,160,252.

During the period ended September 30, 2018, the Company's CEO advanced funds to cover various project and working capital needs. These advances are unsecured and non-interest bearing. At September 30, 2018 \$109,520 remains due as payable.

On May 11, 2018, Idaho Champion Cobalt USA, Inc. ("Champion Cobalt") was incorporated as a wholly-owned Idaho corporation. This subsidiary was incorporated to acquire cobalt assets pursuant to a purchase and sale agreement with American Cobalt Corp. American Cobalt Corp. would receive up to 4,000,000 common shares as mining claims are transferred to Champion Cobalt. On November 7, 2018, the Company announced that it completed the purchase of 822 federal US mining claims in four blocks (approximately 6,871 hectares) in Lemhi County, Idaho from American Cobalt Corp. in the Idaho Cobalt Belt, collectively known as the "Champion Projects." Champion received notice from American Cobalt and the Bureau of Land Management (BLM) that the claims have been registered to Idaho Champion Cobalt. As compensation for the Champion Projects, Idaho Champion has issued 3,000,000 common shares and will issue an additional 1,000,000 common shares on January 20, 2019. Idaho Champion Cobalt USA now owns 822 claims, a total of approximately 6,871 Hectares.

October 15, 2018, Champion announced that it purchased six claims (total of 1,036 acres or 422 hectares) in Idaho County, Idaho within the BC Claim Block. The cost of the acquisition was 1,000,000 common shares shares of Idaho Champion. These six claims aligned an extension of the Orogrande shear zone within the Baner claim block and includes the Black Lady and Lucky Strike historical underground gold mines. Title to these claims was transferred in November 2018 and the 1,000,000 common shares will be issued once direction from the seller is received regarding registration of the common shares.

PROPOSED TRANSACTIONS

At this time, there are no other proposed transactions.

TRANSACTIONS WITH RELATED PARTIES

Related party transactions conducted in the normal course of operations are measured at the exchange value (the amount established and agreed to by the related parties). The following is a summary of the Company's related party transactions for the periods ended September 30, 2018 and 2017.

Effective June 1, 2017, the Company signed a five-year lease, with a company with which it has common management and directors. During the nine months ended September 30, 2018, the Company paid \$6,727 in rent charges (nine months ended September 2017 - \$4,031).

During the nine months ended September 30, 2018, the Company paid \$147,400 to a law firm in which Donald Sheldon, a Company director, is a partner. At September 30, 2018 \$200,000 is owed to this firm (September 2017 - \$181,906).

On completion of the Transaction, a company controlled by a director was issued 500,000 warrants, each such warrant exercisable to purchase one common share of the company at \$0.50 within 5 years.

Compensation of key management personnel and directors for the period was as follows:

	Three Months Ended		Nine Months Ended	
	September 30,		September 30,	
	2018	2017	2018	2017
Stock-based compensation	\$ 18,000	\$ ---	\$ ---	\$ ---
Other compensation	\$ 30,000	\$ ---	\$ 90,000	\$ ---

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During the nine months ended September 2018, the Company paid Jonathan Buick, CEO, \$90,000 (nine months ended September 2017 - \$NIL). At September 30, 2018 \$109,520 remains due to Mr. Buick on account of amounts advanced to the Company over the course of the nine months ended September 30, 2018 (September 2017 - \$NIL). This advance is unsecured and non-interest bearing.

On September 18, 2018, the Company issued a total of 300,000 stock options to a director, Donald Sheldon, and two former directors. The 100,000 options issued to the company director had a value of \$18,000, calculated using the Black-Scholes option pricing model.

During the nine months ended September 2018, Julio DiGirolamo, the Company's CFO, purchased a total of 250,000 shares for \$52,500. During the same nine-month period, two of the Company's directors, Messrs. Paul Fornazzari and Donald Sheldon, purchased a total of 500,000 shares (250,000 each) for total proceeds of \$12,688.

CRITICAL JUDGMENTS AND ACCOUNTING ESTIMATES

Measurement Uncertainty

The preparation of financial statements in conformity with IFRS requires management to make judgments, estimates and assumptions that affect the application of the accounting policies to financial information presented. Actual results may differ from the estimates, assumptions and judgments made. Estimates and underlying assumptions are reviewed on an ongoing basis. Changes made to estimates are reflected in the period the changes are made.

The key sources of estimation uncertainty that have a significant risk of causing material adjustment to the amounts recognized in the consolidated financial statements are:

Taxes

Provisions for taxes are made using the best estimate of the amount expected to be paid based on a qualitative assessment of all relevant factors. The Company reviews the adequacy of these provisions at the end of the reporting period. However, it is possible that at some future date an additional liability could result from audits by taxing authorities. Where the final outcome of these tax-related matters is different from the amounts that were initially recorded, such differences will affect the tax provisions in the period in which such determination is made.

Significant accounting judgments

The critical judgments that the Company's management has made in the process of applying the Company's accounting policies, apart from those involving estimations that have the most significant effect on the amounts recognized in the Company's financial statements, are related to the functional currency assessment, related parties, the provision for reclamation and obligation, when and if deferred taxes are recoverable and the assumption that the Company will continue as a going concern.

The Company made a determination that its functional currency and that of its subsidiaries is the Canadian dollar. Management considered all of the relevant primary and secondary factors in making this determination.

FINANCIAL INSTRUMENTS AND RISK MANAGEMENT

Set out below is a comparison, by category, of the carrying amounts and fair values of all of the Company's financial instruments that are carried in the financial statements and how the fair value of financial instruments is measured.

Fair values

Fair value represents the price at which a financial instrument could be exchanged in an orderly market, in an arm's length transaction between knowledgeable and willing parties who are under no compulsion to act.

The Company classifies the fair value of the financial instruments according to the following hierarchy based on the amount of observable inputs used to value the instrument.

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The following table provides an analysis of the financial instruments that are measured subsequent to initial recognition at fair value, grouped into Levels 1 to 3 based on the degree to which the fair value is observable:

- Level 1 fair value measurements are those derived from quoted prices (unadjusted) in the active market for identical assets or liabilities.
- Level 2 fair value measurements are those derived from inputs other than quoted prices that are observable for the asset or liability, either directly (i.e. prices) or indirectly (derived from prices).
- Level 3 fair value measurements are those derived from valuation techniques that include inputs for the asset or liability that are not based on observable market data (unobservable inputs).

As at September 30, 2018 and December 31, 2017, the Company did not have any financial instruments measured at fair value.

Categories of Financial Instruments	September 30, 2018	December 31, 2017
Financial Assets—other receivables		
Cash	\$ 373,298	\$ 338,115
Accounts receivable and prepaids	92,075	30,945
Financial Liabilities—other financial liabilities		
Accounts payable and accrued liabilities	\$ 702,898	\$ 171,658
Advance payable	109,520	---

The fair values of all the Company's financial instruments approximate the carrying value due to the short-term nature of the financial instruments. The Company's activities expose it to a variety of financial risks: credit risk, liquidity risk and market risk (currency fluctuations, interest rates and commodity prices). The Company's overall risk management program focuses on the unpredictability of financial markets and seeks to minimize potential adverse effects on the Company's financial performance.

Credit Risk

Credit risk is the risk of a financial loss to the Company if a customer is unable to meet its contractual obligations and arises principally from the Company's accounts receivable. The Company's cash is held with Canadian chartered banks.

Liquidity Risk

Liquidity risk is the risk that the Company will not be able to meet its financial obligations as they come due. The Company has established a standard of ensuring that it has enough resources available to withstand any downturn in the industry. As the Company's industry is very capital intensive, the majority of its spending is related to its capital programs. The Company prepares periodic capital expenditure budgets, which are regularly monitored and updated as considered necessary. Further, the Company utilizes authorizations for expenditures on both operated and non-operated projects to further manage capital expenditures. The Company's goal is to prudently spend its capital while maintaining its credit reputation amongst its suppliers. The Company also mitigates liquidity risk by maintaining an insurance program to minimize exposure to insurable losses.

Market Risk

Market risk is the risk that changes in interest rates, foreign exchange rates and commodity and equity prices will affect the Company's net earnings or the value of financial instruments. The objective of market risk management is to manage and control market risk exposures within acceptable limits, while maximizing returns.

Interest rate risk

The Company has cash balances and no interest-bearing debt. The Company's current policy is to invest excess cash in certificates of deposit issued by a Canadian chartered bank with which it keeps its bank accounts. The Company periodically monitors the investments it makes and is satisfied with the creditworthiness of the Canadian chartered bank.

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Foreign exchange risk

The Company engages in transactions and activities in currencies other than its reported currency. The Company's exploration activities are in the United States of America. Ongoing exploration expenses, assets and liabilities are exposed to foreign exchange fluctuations. The Company's expenses are primarily transacted in US dollars.

Commodity and equity risk

The Company is exposed to price risk with respect to commodity and equity prices. Commodity price risk is the potential adverse impact on earnings and economic value due to commodity price movements and volatilities. Equity price risk is the potential adverse impact on the Company's comprehensive earnings due to movements in individual equity prices or general movements in the level of the stock market. The Company closely monitors commodity prices to determine the appropriate course of action to be taken by the Company. Commodity price risk could adversely affect the Company. In particular, the Company's future profitability and viability of development depend upon the world market price of certain precious and base metals. Precious and base metals have fluctuated widely in recent years. There is no assurance that, even if commercial quantities of precious and base metals are produced in the future, a profitable market will exist for them.

CAPITAL MANAGEMENT

The Company's objective when managing capital is to safeguard its ability to continue as a going concern, so that it can continue to provide returns to shareholders and benefits for other stakeholders. The Company manages its capital structure and makes adjustments to it in light of changes in economic conditions and the risk characteristics of the underlying natural resource properties. The Company's objective is met by retaining adequate equity to guard against the possibility that cash flows from assets will not be sufficient to meet future cash flow requirements. The Company considers its capital structure to include cash and working capital. In order to maintain or adjust the capital structure, the Company may from time to time issue shares and adjust its capital spending to manage current and projected debt levels. To assess capital and operating efficiency and financial strength, the Company continually monitors its net cash and working capital.

OFF-BALANCE SHEET ARRANGEMENTS

The Company has no off-balance sheet arrangements.

OUTSTANDING SHARE DATA

As of the date of this MD&A, the Company had 35,762,935 issued and outstanding common shares.

Warrants Outstanding

On September 18, 2018, the Company issued a total of 500,000 warrants to a director of the Company as compensation for past services. These warrants have a five-year life, an exercise price of \$0.50 and vest immediately. The \$46,800 value of these options was calculated using the Black-Scholes option pricing model under the following weighted average assumptions: share price – \$0.24; risk free rate of return – 2.28% annualized volatility – 100%; expected life – 5 years; dividend yield – 0%. The Company recognized an expense of \$46,800 during the quarter in relation to these warrants.

Stock Options Outstanding

On September 18, 2018, the Company issued a total of 300,000 stock options to a director and two consultants. These options have a five-year life, an exercise price of \$0.24 and vest immediately. The \$54,000 value of these options was calculated using the Black-Scholes option pricing model under the following weighted average assumptions: share price – \$0.24; risk free rate of return – 2.28% annualized volatility – 100%; expected life – 5 years; dividend yield – 0%. The Company recognized stock-based compensation expense of \$54,000 during the quarter in relation to the vesting of these options.

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MANAGEMENT'S RESPONSIBILITY

Management is responsible for all information contained in this report. The December 31, 2017 audited consolidated financial statements and the September 30, 2018 unaudited condensed interim consolidated financial statements have been prepared in accordance with IFRS and include amounts based on management's informed judgments and estimates.

INTERNAL CONTROLS OVER FINANCIAL REPORTING

Management has established processes to provide them sufficient knowledge to support representations that they have exercised reasonable diligence that (i) the audited consolidated financial statements do not contain any untrue statement of material fact or omit to state a material fact required to be stated or that is necessary to make a statement not misleading in light of the circumstances under which it is made, as of the date of and for the periods presented by the audited consolidated financial statements; and (ii) the audited financial statements fairly present in all material respects the financial condition, results of operations and cash flows of the Company, as of the date of and for the periods presented. In contrast to the certificate required for non-venture issuers under National Instrument 52-109 Certification of Disclosure in Issuers' Annual and Interim Filings (NI 52-109), this Venture Issuer Basic Certificate does not include representations relating to the establishment and maintenance of disclosure controls and procedures (DC&P) and internal control over financial reporting (ICFR), as defined in NI 52-109. In particular, the certifying officers filing this certificate are not making any representations relating to the establishment and maintenance of:

- i) controls and other procedures designed to provide reasonable assurance that information required to be disclosed by the issuer in its annual filings, interim filings or other reports filed or submitted under securities legislation is recorded, processed, summarized and reported within the time periods specified in securities legislation; and
- ii) a process to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with IFRS.

The issuer's certifying officers are responsible for ensuring that processes are in place to provide them with sufficient knowledge to support the representations they are making in this certificate. Investors should be aware that inherent limitations on the ability of certifying officers of a venture issuer to design and implement on a cost effective basis DC&P and ICFR as defined in NI 52-109 may result in additional risks to the quality, reliability, transparency and timeliness of interim and annual filings and other reports provided under securities legislation.

RISKS AND UNCERTAINTIES

An investment in the securities of the Company is highly speculative and involves numerous and significant risks. Only investors whose financial resources are sufficient to enable them to assume such risks and who have no need for immediate liquidity in their investment should undertake such investment. Prospective investors should carefully consider the risk and uncertainties that have affected, and which in the future are reasonably expected to affect, the Company and its financial position.

FORWARD-LOOKING STATEMENTS

Certain statements contained in this discussion, including information as to future activities, events and financial or operating performance of the Company and its projects, constitute forward-looking statements. Such forward-looking statements involve known and unknown risks and uncertainties that could cause actual events or results to differ materially from estimated or anticipated activities, events or results implied or expressed in such forward-looking statements. 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, competitive, political and social uncertainties and contingencies.

Generally, forward-looking information can be identified by the use of forward-looking terminology such as "plans", "expects" or "does not expect", "is expected", "budget", "scheduled", "estimates", "forecasts", "intends", "anticipates" or "does not anticipate", "believes", or variations of such words and phrases. Forward-looking

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information may also be identified in statements where certain actions, events or results “may”, “could”, “would”, “might” or “will be taken”, “occur” or “be achieved”.

Forward-looking information is based on the reasonable assumptions, estimates, analysis and opinions of management made in light of its experience and its perception of trends, current conditions and expected developments, as well as other factors that management believes to be relevant and reasonable in the circumstances at the date that such statements are made.

Many factors could cause actual activities and events and the Company’s actual results to differ materially from those expressed or implied in any forward-looking statements made by, or on behalf of, the Company. These include metal prices, exploitation and exploration successes, continued availability of capital and financing and general economic, market or business conditions.

These forward-looking statements are made as of the date hereof and the Company disclaims any intent or obligation to update publicly any forward-looking statements, whether as a result of new information, future events or results or otherwise. Investors are cautioned that forward-looking statements are not guarantees of future performance and accordingly investors are cautioned not to put undue reliance on forward-looking statements due to the inherent uncertainty therein.

Approval

The Board of Directors has approved the financial statements on the recommendation of the Audit Committee.

November 27, 2018