



**HIGH-GRADE GOLD & SILVER
IN NEVADA & COLORADO**

Corporate Presentation | Q3 2024

TSX.V:VML

OTCQX:VLMGF

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I Why VISCOUNT Now?

- Phase 4 drilling finished at Silver Cliff Colorado designed to expand the current NI 43-101 by Q3 2023. Top Silver Intercepts: 230 g/t over 21m; 391 g/t over 14m; 700 g/t over 6m; 762 g/t over 6m; 403 g/t over 11m; 1259 g/t over 7.6m; 702.7 g/t over 14.9m
- Large, attractive land package in Silver Cliff with substantial drilling completed in the 1970's-1980's , indicating a vast, near surface silver deposit(s).
- As verified by Quantec geoscientists as announced in September 2022, a deposit with this large scale size and this high of a conductivity (extremely low resistivity) is likely explained by a huge system of interconnected fractures mineralized with a highly conductive metal such as gold, silver, or copper. This represents a total volume of over 665,000,000m³ as determined by Quantec.
- At our Cherry Creek property in Nevada, we entered into option agreement with Centerra Gold (TSX:CG NYSE: CGAU) . Aggressive exploration program targeting multiple gold, silver and base metal targets.
- With additional claims added, Cherry Creek has become a district play instead of an individual target
- Exceptional Management and Board. Cohesive team with decades of Technical and Capital Markets experience driven to maximize shareholder.
- Management and Insiders own 60% of the company.

I VISCOUNT Mining – Two Compelling Projects

Silver Cliff Project – Colorado

- Hosts a large economical silver resource with several mineralized deposits and significant exploration upside.
- **The Primary deposit, Kate hosts a historical (non-compliant) estimate of 50M oz Silver by Tenneco in 1990.***
- **The Passiflora deposit hosts a historical (non-compliant) estimated resource of 64M oz Silver @ 51.9 g/t CoCa Resources in the early 1980's.***
- The main body of the conductive anomaly at the Passiflora starts at a depth of ~450m and continues another ~1.5km, maybe deeper (this was the extent of the MT survey depth capability). The length of the anomaly is ~1.4km in the SW-NE direction with a width of at least 700m and an open interpretation to the untested NW.

NI 43 101 Compliant Resource 2023

- Indicated : 71 g/t Ag for **10,275M oz Silver**.
- Inferred : 52 g/t Ag for **14,215M oz Silver**.

Cherry Creek Project – Nevada

- Hosts over 20 past producing mines.
 - Property-wide exploration programs targeting several precious metal deposits, one geologically similar to Long Canyon (Newmont).
 - In conjunction with Centerra Gold, we will be leveraging their technical experience advancing the project at an accelerated pace.

*These are historical estimates that are non-compliant and cannot be relied upon.

I VISCOUNT Mining – Why Invest

- Two 100% owned projects located in mining friendly Colorado and Nevada
- ESG objective is to deliver stakeholder value through safe, low-cost mineral exploration and socially responsible manner
- District scale potential with significant exploration upside.
- Centerra Gold is currently conducting a \$8 million USD program on Cherry Creek, Nevada focusing on gold, silver and base metals.
- Currently converting 100mm plus ozs of an historic silver resource at Silver Cliff, Colorado with a revised NI43-101 in Q2 2023 with significant exploration upside.
- TITAN MT survey confirms significantly large conductive anomaly which represents a total volume of over 665,000,000m³ indicating likely porphyry at Silver Cliff.
- Drilling core upcoming on Silver Cliff of 20,000ft plus.
- Share capital structure 92.7M of which 60% is owned by insiders and holders close to the company.
- Experienced exploration group with strong corporate management.

I Silver Cliff, Colorado

- The Silver Cliff property lies within the historic Hardscrabble Silver District, and consists of 96 lode claims on approximately 938 hectares where high grade silver, gold and base metal production came from numerous mines during the period 1878 to 1894.
- It is located 44 miles WSW of Pueblo Colorado and has year-around access by paved road.
- Silver Cliff is known to be located within a large caldera. Exploration work suggests a porphyry system at depth which increases the prospect's potential to host a number of both precious and base metals.
- This has been demonstrated in the tonnage and grade historically extracted from numerous underground mining operations dating back to the late 1800s.



Drill Hole K16-01 assayed 1,778.5 g/t (57.2 oz/t) silver over a 20-ft. (6.1m) interval within a 50 ft. (15.2m) mineralized intersection averaging 837.4 g/t (26.9 oz/t)

| Silver Cliff – Potentially one of the largest silver deposits in the U.S.

Overview

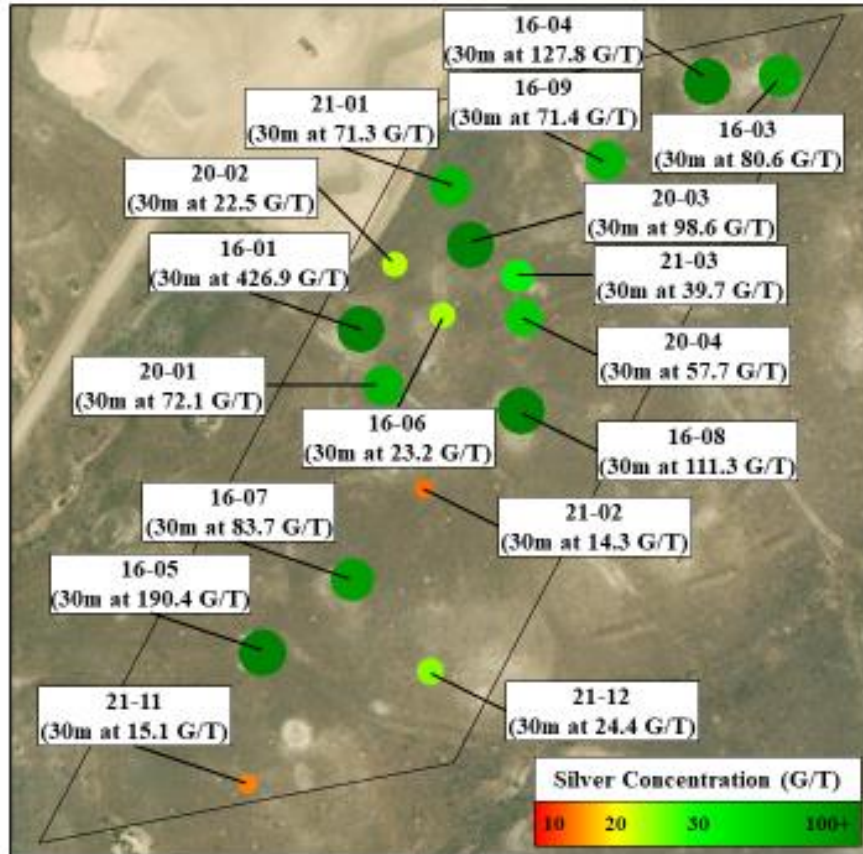
- NI 43-101 compliant resource of 24,490,000 oz. Silver in 2023
- In 2016 to 2017, 1,367m were drilled across 18 holes returning some bonanza-type grades as high as 1,768 g/t silver over 6.1m at the Kate deposit.
- In Fall of 2020, 700m were drilled across 10 holes returning, again, some bonanza-type grades including 1,259 g/t silver over 7.6m
- In 2021 approximately 1500 meters drilled including 147 g/t over 18.6m, 51.4 g/t over 24.4 m and 75.1 g/t over 7.6m.
- Near surface making it amenable to open-pit mining.

Kate Resource Summary

		Average Value	Material Content
Category	Mass	OK High-Grade Scenario All Passes	OK High-Grade Scenario All Passes
	tonnes	g/t	t. oz
Measured	673,200	73	1,578,000
Indicated	3,419,040	70	8,697,000
Measured + Indicated	4,092,240	71	10,275,000
Inferred	8,981,440	52	14,215,000

Kate Deposit Potential

Average Silver Concentration: 15m - 45m Depth



SUMMARY OF VISCOUNT'S DRILLING IN KATE EAST

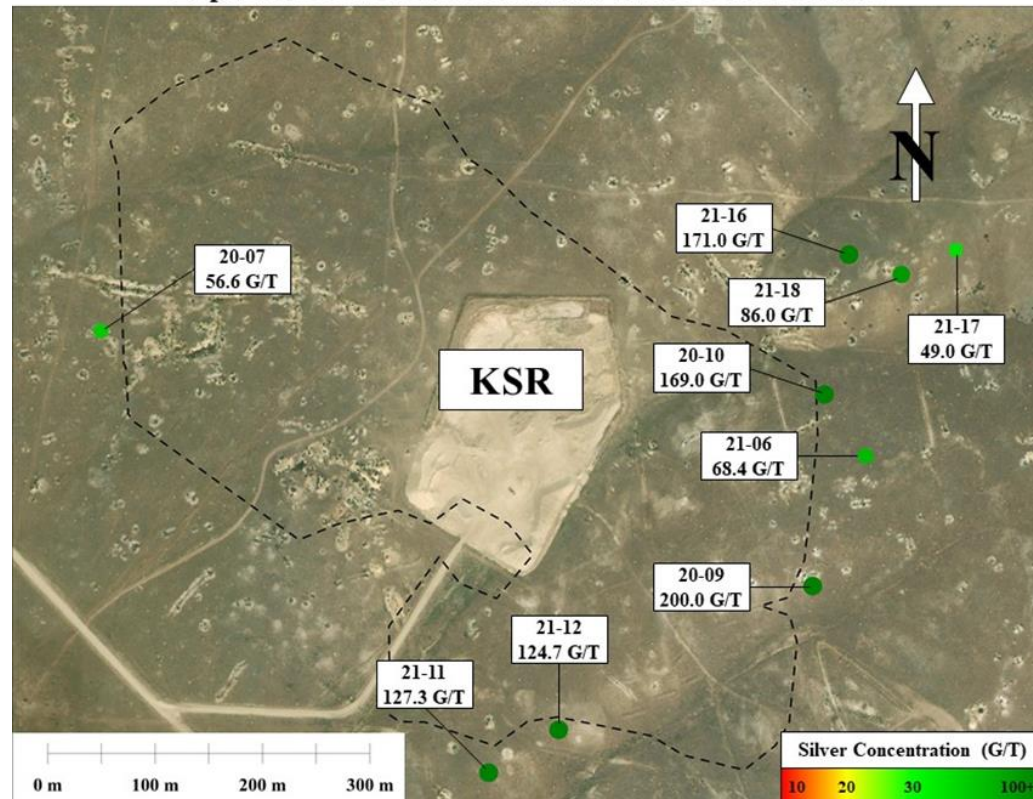
HOLE ID	FROM (M)	TO (M)	INTERVAL (M)	ASSAY (G/T)	INCLUDING
K16-1	18.3	32.0	13.7	924.9	6.1 M @ 1769.5 G/T
K16-3	17.3	34.1	16.8	141.5	
K16-4	15.6	36.9	21.3	179.1	7.6 M @ 380.2 G/T
K16-5	19.8	33.5	13.7	388.6	6.1 M @ 757.3 G/T
K16-6	29.0	36.6	7.6	47.3	
K16-7	23.5	38.7	15.2	153.2	7.6 M @ 252.8 G/T
K16-8	32.0	52.7	20.7	230.6	6.1 M @ 542.3 G/T
K16-9	25.9	41.1	15.2	136.6	
DDH20-01	19.5	41.1	21.6	100.6	
DDH20-02	15.5	25.6	10.1	63.9	
DDH20-03	15.1	30.0	14.9	702.7	7.6 M @ 1259.1 G/T
DDH20-04	15.6	30.8	15.2	105.1	

Main Zone Highlights:

- Most ore deposition occurs between the depths of 15 and 45 meters
- 17 drill holes average between 15.1 and 426.9 G/T silver at these depths, with 10 drill holes averaging > 70 G/T
- Underlying approximately 34,800 square meters of surface area, the main zone can be projected as a horizontal sheet covering a 1,044,000m³ volume (34,800m² area × 30m depth)

Kate Deposit Step Out

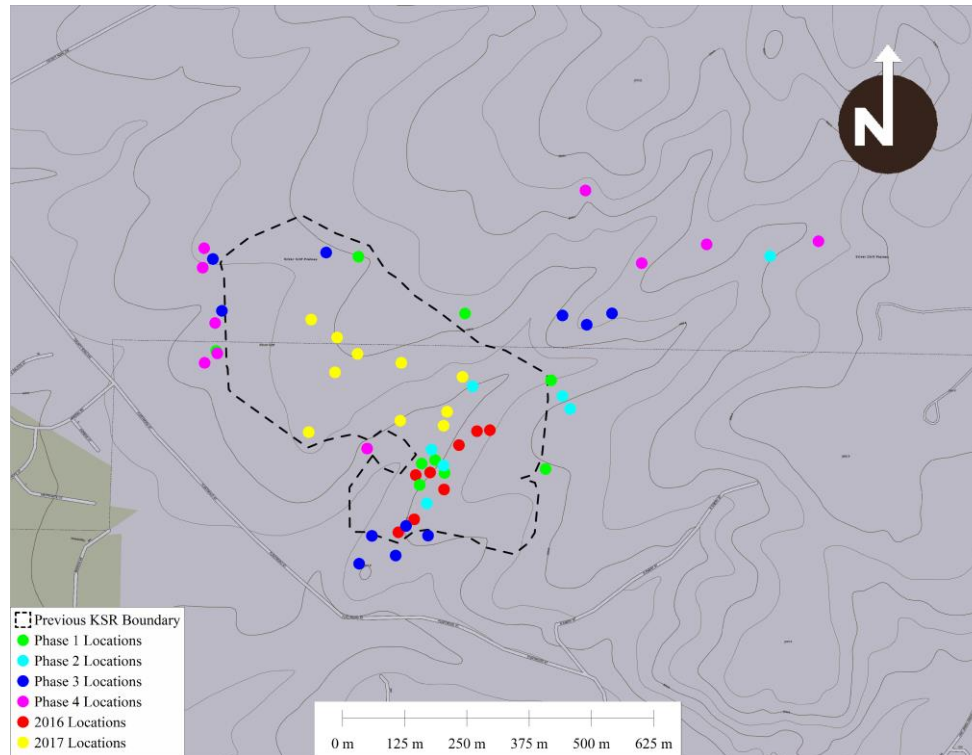
Expansion Drill Holes: Maximum Silver Concentration



Kate Step Out Drill Holes

Hole ID	Interval	From (m)	To (m)	Including
20-07	20.1m at 46.1 G/T	0.0	20.1	4.0m at 56.6 G/T
20-09	12.2m at 36.7 G/T	18.3	30.5	1.5m at 200.0 G/T
20-10	19.5m at 51.9 G/T	0.0	19.5	10m at 236.0 G/T
21-06	9.1m at 33.2 G/T	19.8	28.9	1.5m at 68.4 G/T
21-11	9.4m at 41.1 G/T	23.5	32.9	1.5m at 127.3 G/T
21-12	15.2m at 42.6 G/T	21.0	36.2	1.5m at 124.7 G/T
21-16	16.2m at 88.8 G/T	0.0	16.2	8.5m at 162.1 G/T
21-17	9.1m at 26.4 G/T	7.9	17.0	1.5m at 49.0 G/T
21-18	4.6m at 55.3 G/T	9.4	14.0	3.0m at 69.6 G/T

Kate Deposit Step Out



A map of all Viscount KSR drill hole locations bored between 2016 and 2022 (color-coded by drilling campaign) including the 2018 KSR boundary as defined by Dr. Gilles Arseneau

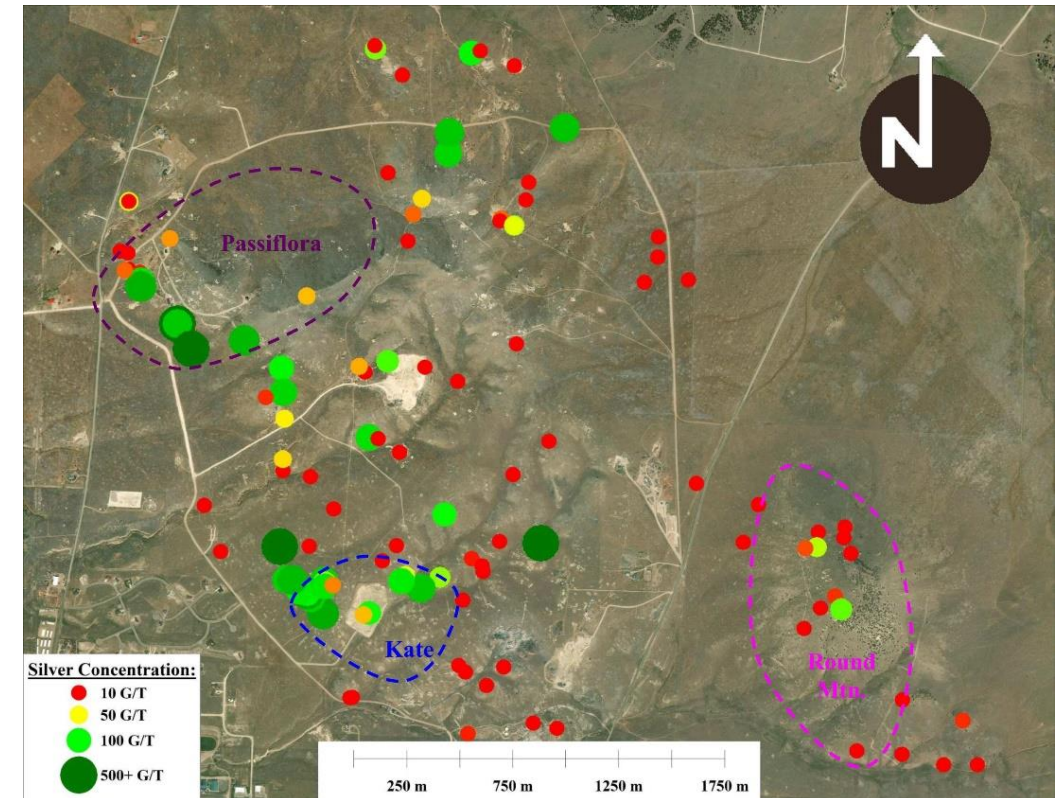
- The sole aim which was to investigate the probability of ore body expansion in various directions. The expansion holes were positioned primarily to the West and Northeast of the previous boundary, with one location placed in the central KSR gap. Five of the ten bored holes showed a maximum silver concentration of more than 63 G/T with two drill holes having a maximum concentration of more than 130 G/T. These results, combined with the expansion drilling results from phase three, should be expected to expand the KSR ore body at least 50 meters to the West, as well as over 400 meters to the Northeast.
- Throughout these six drilling campaigns performed at Silver Cliff, fifty-four drill holes were drilled by Viscount. Of these, twenty-five drill holes presented intervals assaying greater than 110 G/T and ten drill holes displaying intervals assaying over 400 G/T.

I Field Survey

Highlighted results include:

- 28 samples assaying over 100 g/t silver
- 18 samples assaying over 200 g/t silver
- 4 samples assaying over 550 g/t silver including 1330 g/t and 737 g/t in the northern Kate area and 692 g/t and 560 g/t in the south Passiflora area.

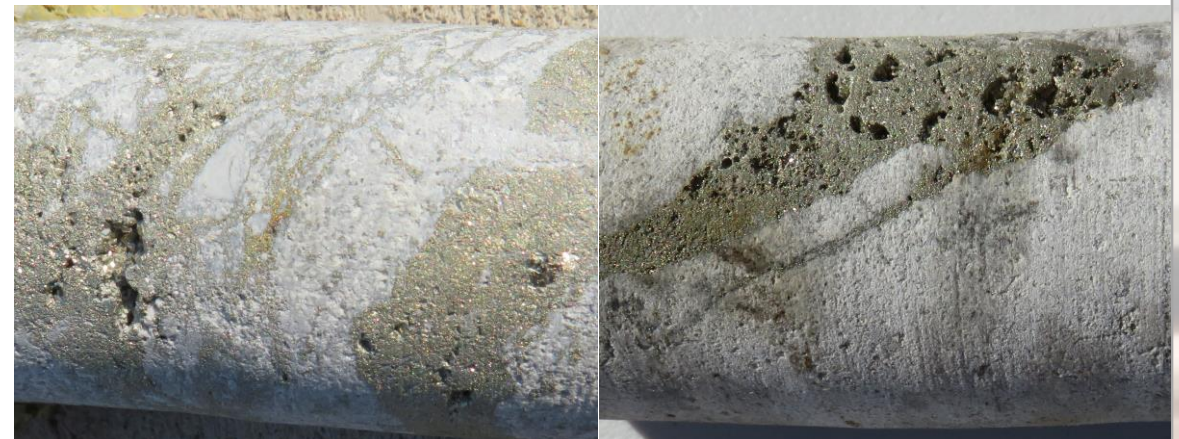
As a supplemental part of Viscount’s phase 3 drilling program, 50 surface rock chip samples were collected around the Kate Deposit, Passiflora and surrounding areas. Most of these samples were gathered from century-year-old, shallow mining pits which are found scattered throughout the Silver Cliff region. A map depicting silver concentration is shown.



Potential of the Passiflora

- Drilled 6 bores for a total depth of over 975m.
- Intervals tested as high as 142 g/t silver (DDH-21-10).
- There are multiple historically profitable underground mines scattered throughout the Passiflora region.
- Rock shows increasing phyllic alteration to the depth of 200m, suggesting a potential porphyry system.
- The ore being mined at Newmont’s Cripple Creek is primarily from diatremes (volcanic breccia pipes), which overlie sulfide-altered, porphyritic igneous intrusions. A similar system of diatremes and sulfide-hosting igneous intrusions may also exist at depth in the Passiflora target. Previous drilling suggested that there may be a porphyry system at depth as all holes showed sericite and pyrite throughout, and anomalous silver and zinc.
- Viscount has successfully completed its MT survey to more precisely delineate targets at depth.

Drill Core Photos of 21-24 M and 21-25 at 205 M at 169

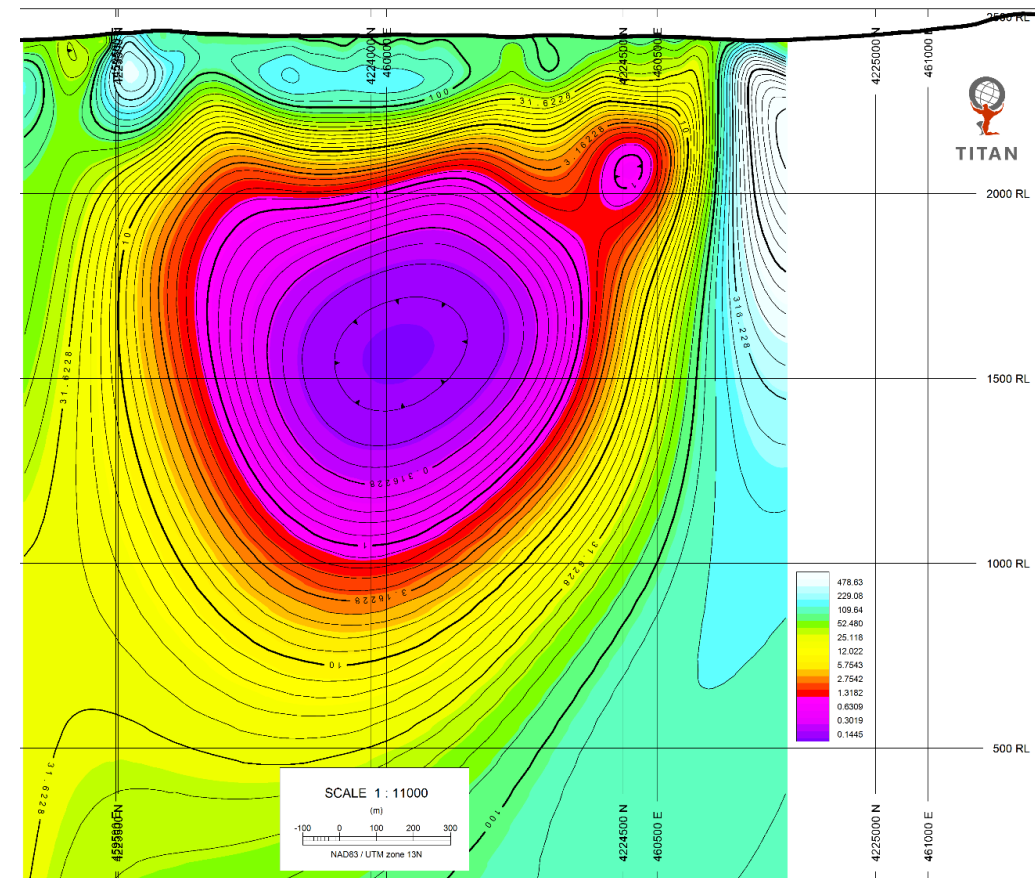


Core photos from drill holes 21-24 and 21-25, depicting intense alteration and hydrothermal mineral replacement are shown below

Titan MT Survey at the Passiflora

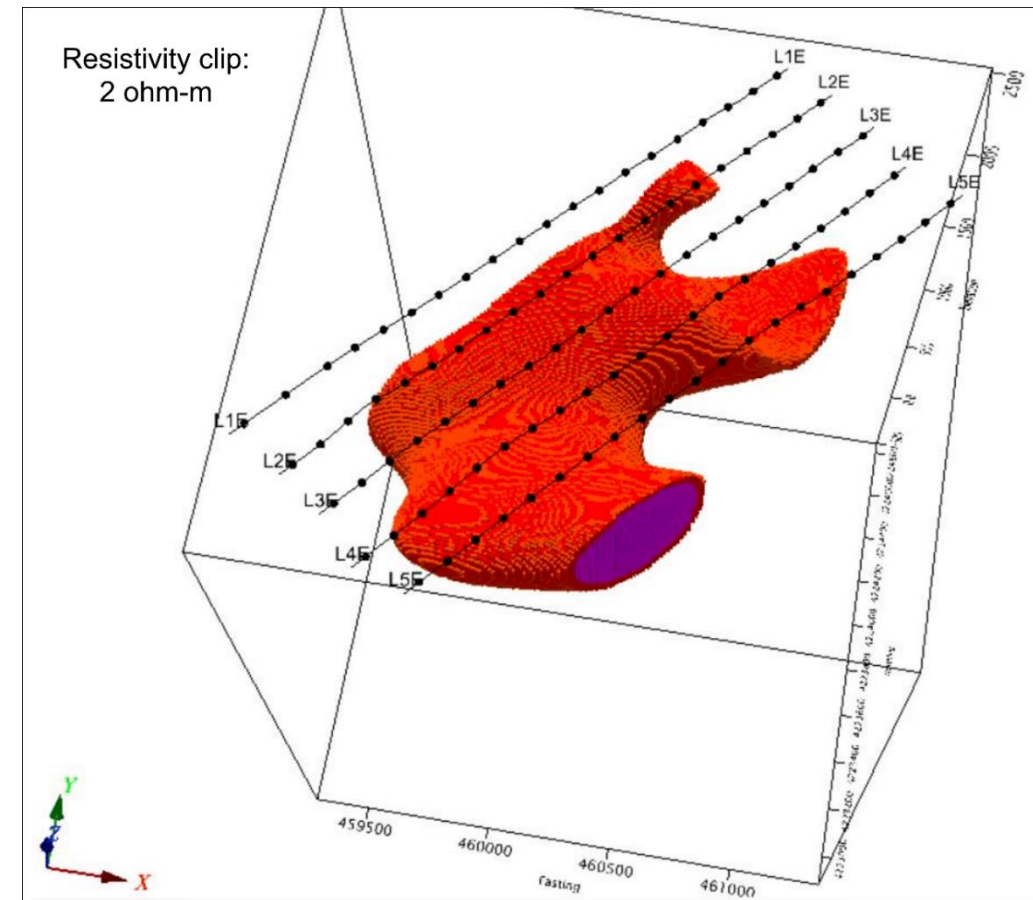
The main body of the conductive anomaly starts at a depth of ~450m and continues another ~1.5km, maybe deeper (this was the extent of the MT survey depth capability). The length of the anomaly is ~1.4km in the SW-NE direction with a width of at least 700m and an open interpretation to the untested NW. This represents a total volume of over 665,000,000m³ as determined by Quantec.

As verified by Quantec geoscientists, a deposit with this large scale size and this high of a conductivity (extremely low resistivity) is likely explained by a huge system of interconnected fractures mineralized with a highly conductive metal such as gold, silver, or copper.



Titan MT Survey at the Passiflora

Quantec also commented on the structure of the anomaly, saying: “there are branches oriented in a roughly E-W direction that come closer to the surface to ~320m (~1050 ft) depth below lines L4E and L5E in the south-eastern part of the grid. These branches could be related to fault-controlled mineralization or alteration.” Figure 3 illustrates these branches that extend closer to the surface in an overhead, 3D view of the highly conductive deposit.



I Silver Cliff – Highly prospective exploration targets

<p>Kate Deposit</p>	<ul style="list-style-type: none"> ▪ Primary focus - displays a cohesive near surface, flat lying, silver deposit offering further significant potential for resource expansion confirming the presence of high-grade silver. ▪ In the 1980s, Tenneco estimated 50M oz. silver deposit (historical – not NI 43-101 compliant) and completed a feasibility study for an open pit silver mine. Construction costs at the time were estimated at \$35Million at \$5 Silver.
<p>Kate West</p>	<ul style="list-style-type: none"> ▪ Numerous prospective pits to be drilled and is continuous with the Kate Deposit.
<p>Kate North-East</p>	<ul style="list-style-type: none"> ▪ Displays continuity hosted in the same unit as the Kate Deposit. ▪ Hole DDH-20-10 located 20 meters North from the defined resources assayed 51.9 g/t over 19.4 m with a 1.6 m interval of 169 g/t Silver.
<p>Passiflora</p>	<ul style="list-style-type: none"> ▪ Grading 51.9 g/t silver for a total estimate resource of 64M oz. silver (historical est. – not NI 43-101 compliant). Potential deposit of 40M short tons (1980’s report by CoCa Mines). ▪ Based on MT survey Viscount will commence a drill program to test the large anomaly at depth

Additional prospective targets identified (Sinter, White Hills East, Round Mountain and Postman Breccia)

I Cherry Creek and Centerra Gold Inc.

In January 2021 Viscount entered into an exploration earn-in agreement with a wholly owned subsidiary of Centerra Gold Inc. to earn up to a 70% interest in the Property by spending \$8 million USD over 4 years.

Centerra Gold Inc. is a Canadian-based gold mining company (TSX: CG and NYSE: CGAU with a \$1.5B market cap.) focused on operating, developing, exploring and acquiring gold properties in North America, Asia and other markets worldwide. Centerra operates the Mount Milligan Mine in British Columbia, Canada and the Öksüt Mine in Turkey. Centerra's shares trade on the Toronto Stock Exchange (TSX) under the symbol CG. The Company is based in Toronto, Ontario, Canada.

Initial Work Program:

- Both the new and historical geochemical sampling results indicate the potential for multiple target types including sediment hosted, disseminated gold deposits; manto or replacement silver deposits; high-grade gold and silver vein deposits; and finally intrusive related base metal deposits.
- The geophysical surveys also lend support to the existence of these styles of targets being present on the project and greatly assist in the targeting.

Viscount's Nevada property is focused on exploratory mining operations in the immediate vicinity of an area commonly known as the Cherry Creek Project, located approximately 50 miles north of the town of Ely, in White Pine County, Nevada.

Viscount has acquired all rights by purchasing from owners the patented claims which, allow Viscount the exclusive rights to prospect and explore for, mine by underground or open pit methods, mill, prepare for market, store, sell and dispose of all ores and minerals on or under the described properties.

Viscount has also acquired over 20 past silver / gold / tungsten producing mines including Blue Bird, Chance Mine, Filmore, Last Chance, Exchequer/ New Century Mine, Ticup and Motherlode mines.

The three past important mines located in the Cherry Creek project are the Ticup, New Century / Exchequer and Star Mines. Because these three large past producing mines and the numerous smaller mines can indicate a possible hidden large mineral system related to a buried acid intrusive pluton Viscount staked all of the prospective ground between and adjacent to the old mines and prospects. This is the first time the all of the ground is under one company.

- Intrusive-related Silver, Gold and Tungsten mineralization with multiple alteration styles over a widespread area in early Paleozoic marine sediments and basal quartzite
- Mineralization styles vary from CRD, minor skarn, decalcification and jasperoid formation and quartz vein / quartz breccia.
- Deposit styles may include Carlin-like mineralization in limestone and deeper seated Gold, Copper and Molybdenum porphyry.
- 578 un-patented and 41 patented claims in White Pine County Nevada, Cherry Creek Mountains. A horst-range bounded by deep basins on NW and SE and steep relief (1950 to 3100 m elevation).
- 100-year historic mining district with distinct Silver, Gold and Tungsten booms lasting as late as the 1960's
- 2021 – Claim expansion 2250 ha added, soil grid expansion, rock chip and geologic mapping expanded, IP, airborne and ground mag.
- 2022 –Drilling completed on defined targets with 11 holes with an aggregate of footage of 10,771 feet (3,283 meters).

I Cherry Creek Highlights

Thesis under
the
Guidance of
Former
Chief Geo.
For
Newmont

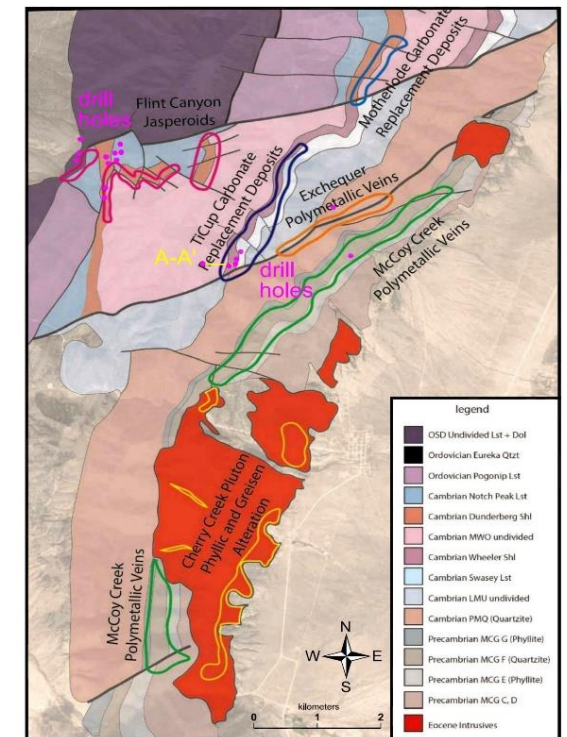
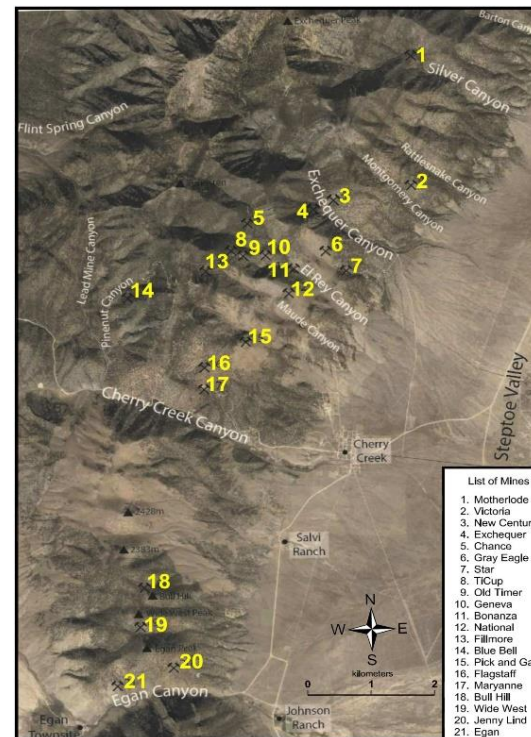
- Located in Nevada ~50 miles north of Ely, consisting of 619 contiguous claims, as well as mill rights. Property hosts over 20 past producing mines.
- Snowdon Mining Industry Consultants identified structural, mineralogical and stratigraphic parallels with the sediment-hosted deposit being mined by Newmont at Long Canyon.
- In 2019, a thesis was completed by David Freedman on the Cherry Creek District under the direction of Dr. Ressel - Former Chief Geo. of Newmont North America and Associate Professor Geology at University of Nevada Reno.
 - The thesis documents a large, long-lived hydrothermal system showing an abundance of hydrothermal-induced mineralization of nearly 8 km² of favorable structures and stratigraphy
- Viscount has now consolidated the majority of Cherry Creek's historical mines. The district also shares characteristics with Newmont's Long Canyon mine and Kinross's Bald Mountain mine.

Cherry Creek, Nevada 2021 Work Summary

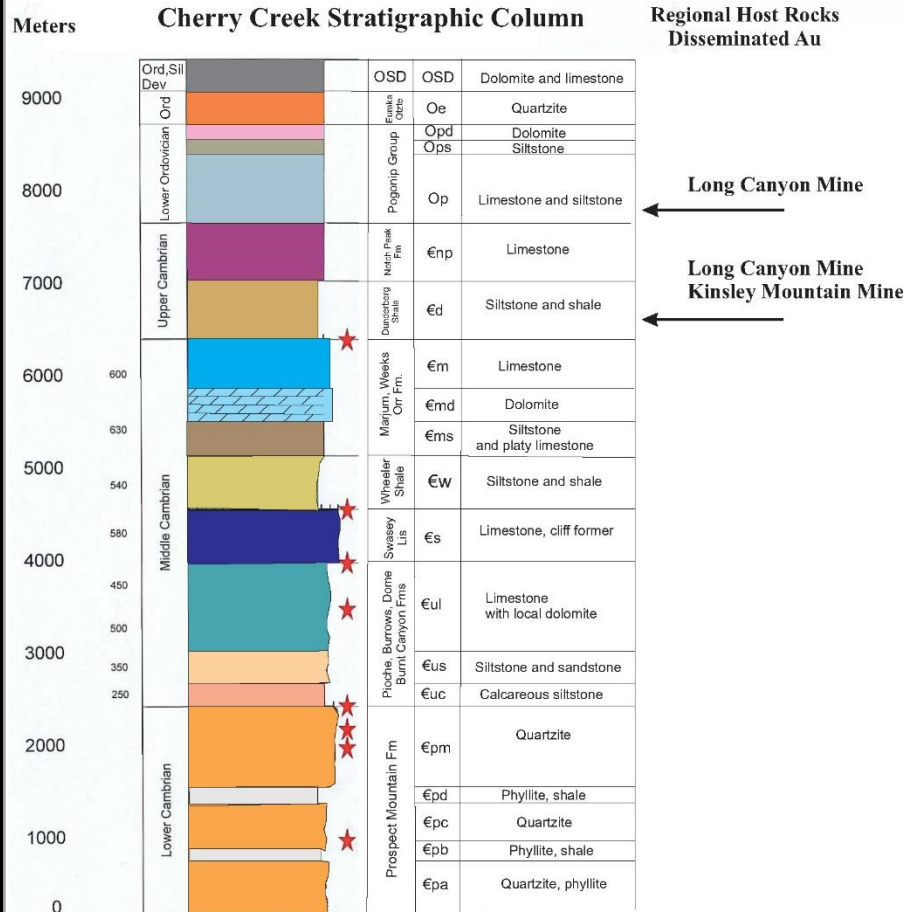
Geochemical sampling results indicate the previously Producing Mines potential for multiple target types including sediment hosted, disseminated gold deposits; manto or replacement silver deposits; high-grade gold and silver vein deposits; and finally intrusive related base metal deposits. The program was expanded based on results over time to include the following activities:

- Rock geochemical sampling (425 samples to date).
- Soil geochemical sampling (625 samples to date).
- Geological mapping, initially focused on the Star and Exchequer areas; moved onto the Doctor's Cut and TiCup mine areas; and now has expanded property wide.

Additional staking of 278 new lode claims, bringing the number of unpatented lode claims to 578 and 41 patented claims. The claims were primarily added to the west, north and east sides of the project and include mineralized projections of the Black Metal and Exchequer Faults.

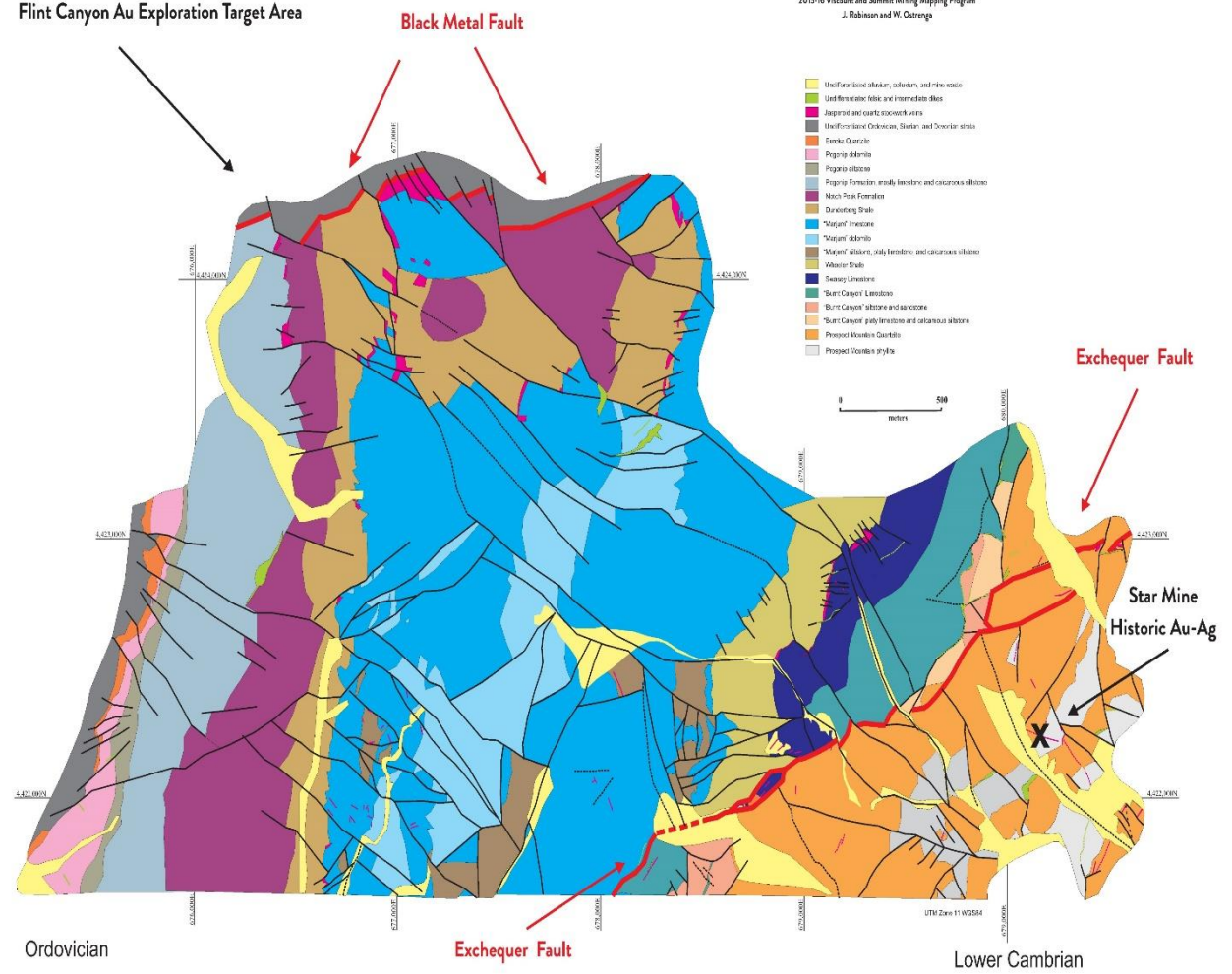


Cherry Creek Host Rocks



★ = Host horizon for local metal mineralization at Cherry Creek

Flint Canyon Au Exploration Target Area

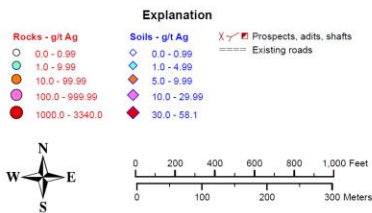
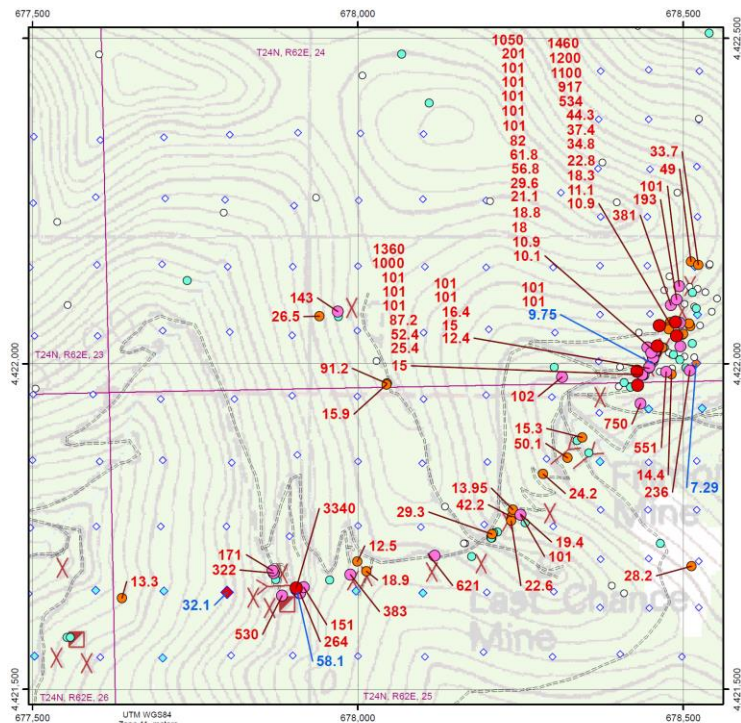


Cherry Creek, Nevada
Flint Canyon to Exchequer Canyon Area
2015-16 Viscount and Summit Mining Mapping Program
J. Robinson and W. Ostrera

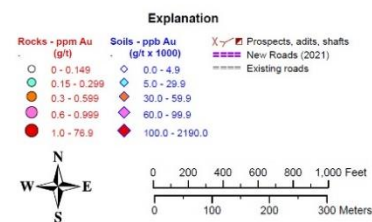
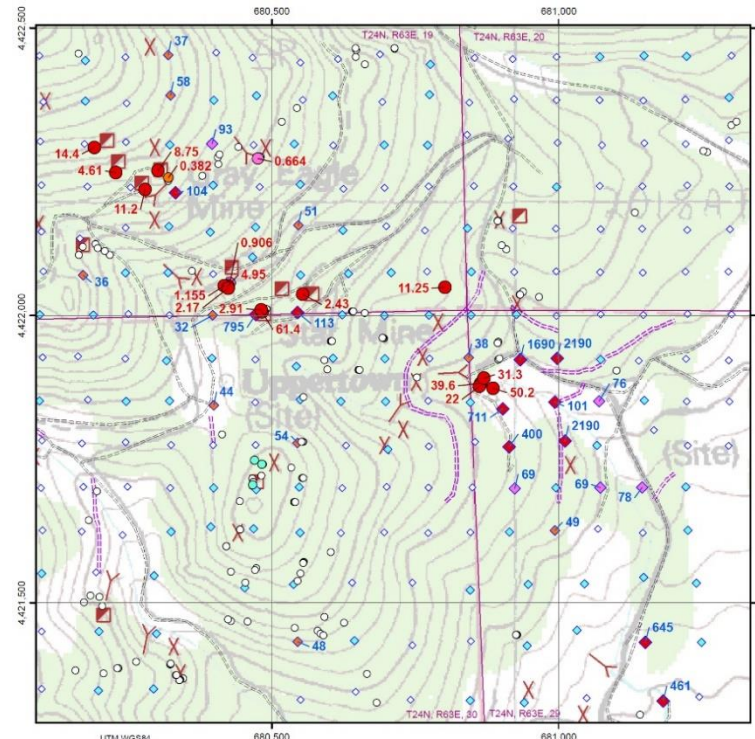
- Unconformable dolomite, calcareous and micaceous
- Unconformable dolomite and micaceous shales
- Unconformable dolomite and micaceous shales
- Unconformable Ordovician, Silurian and Devonian strata
- Triassic Quartzite
- Triassic Dolomite
- Triassic Siltstone
- Triassic Formation: locally bedded and calcareous siltstone
- Natch Peak Formation
- Duncraig Shale
- Wheeler Shale
- "Wheeler" shales, clay, ferruginous and calcareous siltstone
- Wheeler Shale
- Triassic Limestone
- "Burnt Canyon" Limestone
- "Burnt Canyon" siltstone and sandstone
- "Burnt Canyon" platy limestone and calcareous siltstone
- Prospect Mountain Quartzite
- Prospect Mountain Phyllite

Star Property Silver and Gold 2022

- The maximum rock sample silver for silver was 8,710 g/t, while the maximum silver value in soils was 221 ppm. Seventeen rock samples ran greater than or equal 100 g/t silver, while eight soil samples ran greater than or equal to 20 ppm silver.
- The maximum rock sample for gold was 61.4 g/t. Fourteen rock samples ran greater than or equal to 2.0 g/t gold. The high soil sample for gold 2,190 ppb, while eight samples ran greater than or equal to 200 ppb gold.



VISCOUNT MINING CORP.
- LAST CHANCE TARGET AREA -
SOIL and ROCK SAMPLES (Ag)
higher grade values labeled
 Cherry Creek Project
 White Pine County, Nevada

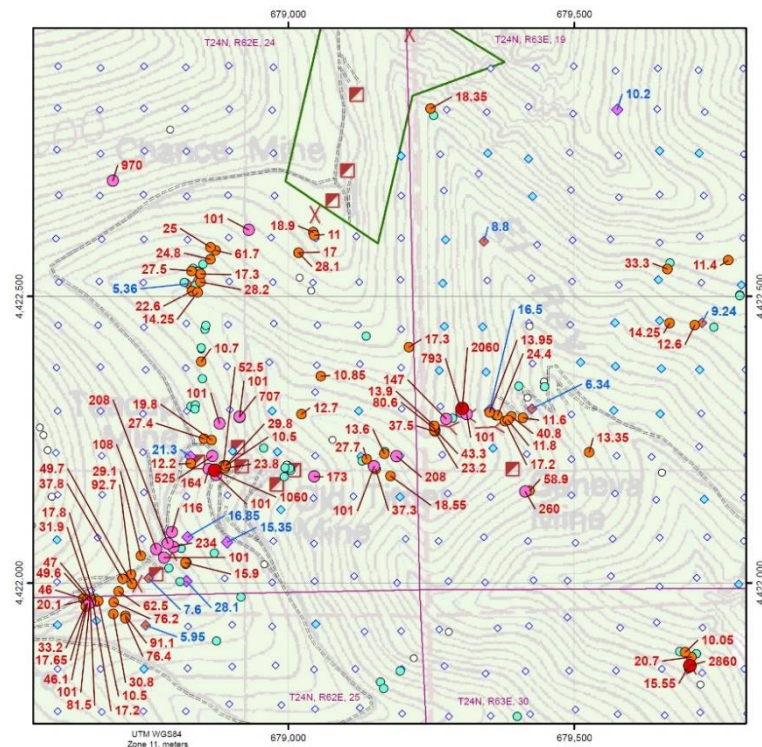


VISCOUNT MINING CORP.
- STAR TARGET AREA -
SOIL and ROCK SAMPLES (Au)
higher grade values labeled
 Cherry Creek Project
 White Pine County, Nevada



Ti-Cup Property Silver and Gold 2022

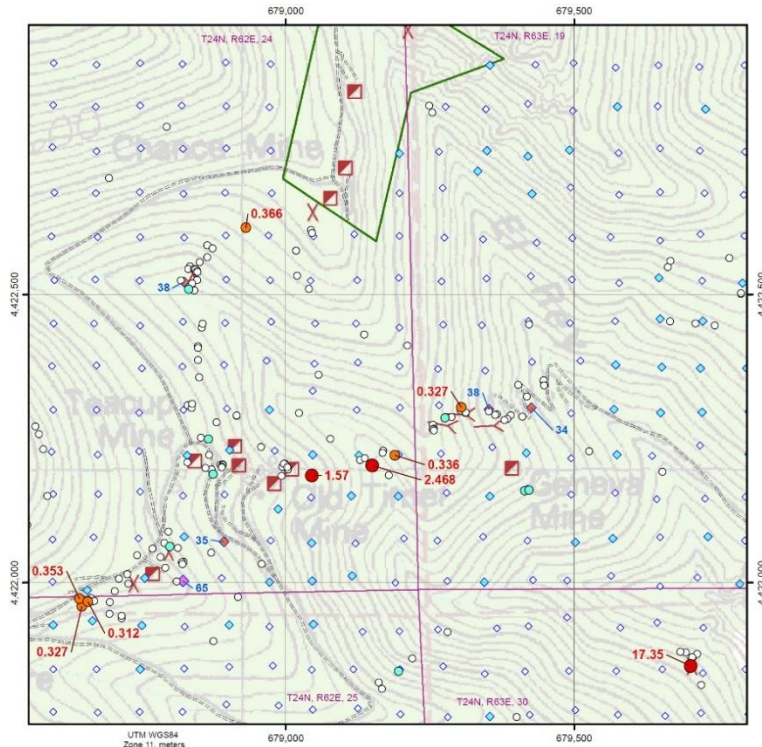
- The maximum rock sample silver for silver was 2,860 g/t, while the maximum silver value in soils was 28.1 g/t. Thirty-four rock samples ran greater than or equal 50 g/t silver, with seven rock samples assaying greater than or equal to 500 g/t; while two soil samples ran greater than or equal to 20 ppm silver. The TiCup target is clearly a silver dominant target.
- The maximum rock sample for gold was 17.35 g/t. Three rock samples ran greater than or equal to 1.0 g/t gold. The high soil sample for gold 65 ppb, while five samples ran greater than or equal to 30 ppb gold.



Explanation

Rocks - ppm Ag (g/t)	Soils - ppm Ag (g/t)	Prospects, adits, shafts
○ 0.0 - 9.99	○ 0.0 - 9.99	✕ Prospects, adits, shafts
○ 10.0 - 99.99	○ 10.0 - 49.9	— Existing roads
○ 100.0 - 999.99	○ 50.0 - 99.9	▭ Property boundary
● 1000.0 - 2860.0	○ 10.0 - 28.1	

VISCOUNT MINING CORP.
- TI CUP TARGET AREA -
SOIL and ROCK SAMPLES (Ag)
higher grade values labeled
Cherry Creek Project
White Pine County, Nevada



Explanation

Rocks - ppm Au (g/t x 1000)	Soils - ppb Au (g/t x 1000)	Prospects, adits, shafts
○ 0 - 0.149	○ 0.0 - 4.9	✕ Prospects, adits, shafts
○ 0.15 - 0.299	○ 5.0 - 20.9	— Existing roads
○ 0.3 - 0.599	○ 30.0 - 59.9	▭ Property boundary
○ 0.6 - 0.999	○ 60.0 - 65.0	
● 1.0 - 17.35		

VISCOUNT MINING CORP.
- TI CUP TARGET AREA -
SOIL and ROCK SAMPLES (Au)
higher grade values labeled
Cherry Creek Project
White Pine County, Nevada

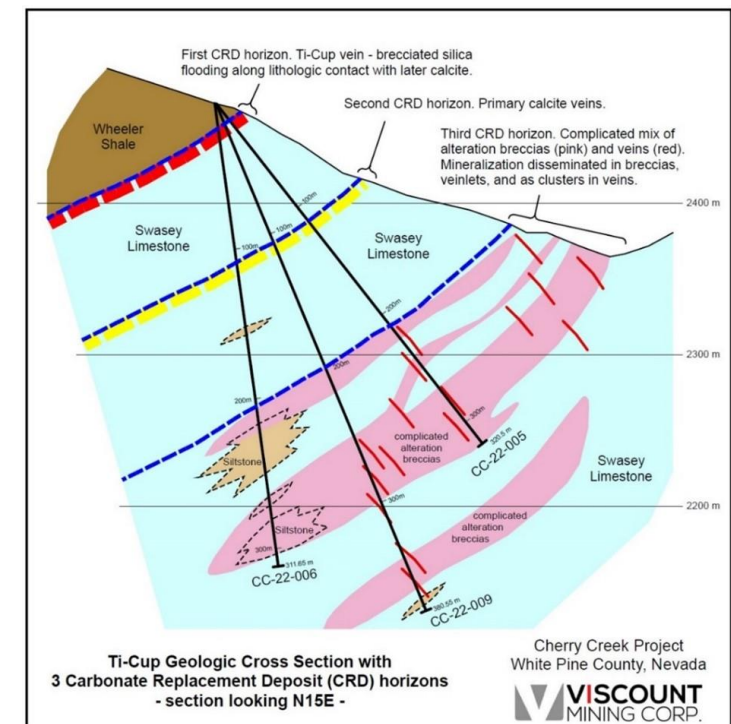
Viscount Mining/Centerra Gold Drills Bonanza Grade Silver in New Veins at Cherry Creek, Nevada 2022

Viscount Mining/Centerra Gold Drills Bonanza Grade Silver in New Veins at Cherry Creek, Nevada.

- Including 1456 g/t over 1.5 Meters and 297 g/t over 5.0 Meters.
- Identified three vertically stacked Carbonate Replacement Deposit Horizons (CRD) type features and mineralized zones at the Ti-Cup target.

Centerra's drilling identified three vertically stacked Carbonate Replacement Deposit (CRD) type features and mineralized zones at the Ti-Cup target. (Please refer to the figure below). These are large scale brecciation features in the limestone that host high-grade silver veins and lower grade silver mineralization that borders and overlaps the three zones. Base metal values encountered in these zones included lead to 10001 ppm, zinc to 10001 ppm, Cu to 4579.8 ppm and W to 101 ppm. These minerals generally occur in narrow veins and replacement zones from 0.75 to 4 meters in thickness.

Ti-Cup CRD Horizons



I Cherry Creek Conclusion

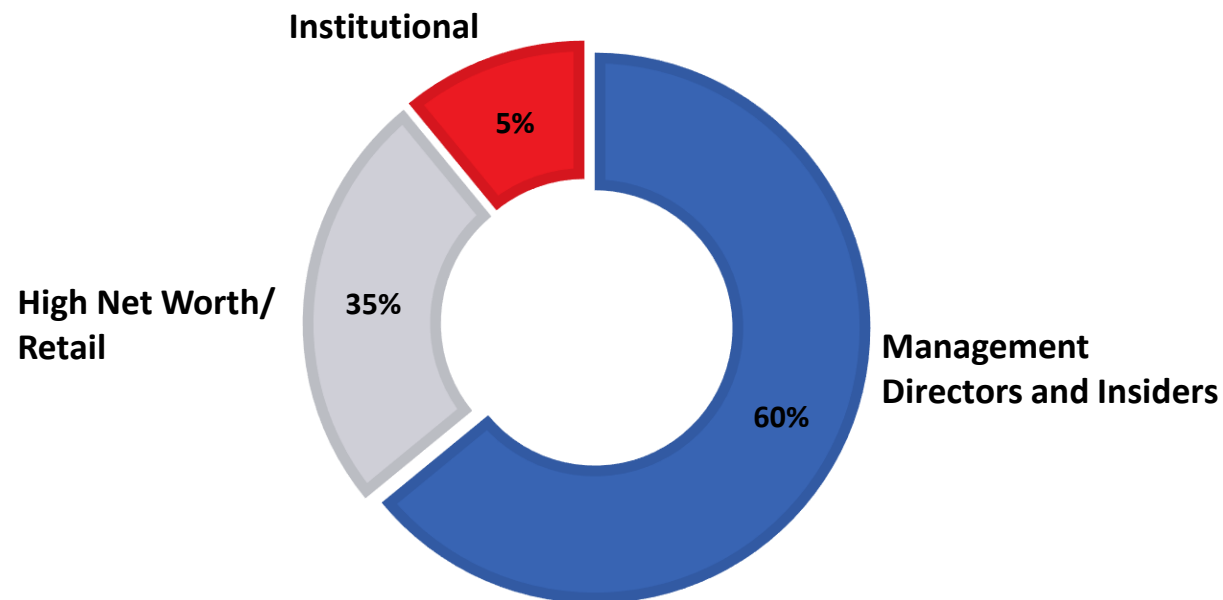
- Historic district with many old mines and various styles of mineralization covering multiple kms in sedimentary rocks.
- Clear intrusive-related signature and related alteration with strong structural and lithological control.
- Strong magnetic and IP response in the structural corridors and around known intrusions.
- Target styles / Mineral styles vary from decalcification and jasperoid formation to CRD and quartz vein / brecciation.
- Economic historic resources including Silver, Gold and Tungsten.
- Relationship between felsic intrusives and historic mines is noted in the old reports and field observations.

Capital Structure & Ownership

Capitalization

Basic Shares Outstanding	110,214,162
Options Outstanding	5,900,000
Warrants Outstanding	22,309,200
Fully Diluted	138,423,362
Over subscribed private placement	\$5,520,300

Share Ownership Mix



Management, directors and insiders hold ~60% of Viscount Mining

I Management Team & Board

<p>Jim MacKenzie Founder, President, CEO & Director</p>	<ul style="list-style-type: none"> ▪ Founded Viscount Mining in 2010. ▪ Led the development of several JV mining agreements, land acquisitions and exploration contracts. ▪ Highly experienced and successful track record of raising equity and project capital.
<p>Dr. Grant Devine Chairman, Director</p>	<ul style="list-style-type: none"> ▪ Distinguished career in academics and business . Holds a B.Sc. M. AgEc, PhD. ▪ Dr. Devine served as Premier of Saskatchewan from 1982 to 1991, he presided over the privatization of Potash Corp. and Cameco, Served on the Board of Agrium 10 years.
<p>Kaare G. Foy Sr. Advisor</p>	<ul style="list-style-type: none"> ▪ Extensive mining experience in the Canadian, Australian and the UK . ▪ Former Executive Chair. of Great Panther Silver from 2003 to 2012 where the company reached a market cap. of US\$600M.
<p>Mark Abrams Technical Advisor & Director</p>	<ul style="list-style-type: none"> ▪ 30+ years experience in mineral exploration. ▪ Extensive experience initiating and conducting advanced project evaluations and acquisitions globally, including Canada, the US, Chile, and Indonesia, among others.
<p>Bill Macdonald Corporate Secretary & Senior Advisor</p>	<ul style="list-style-type: none"> ▪ Founder of a boutique securities and corporate finance firm. ▪ Former Partner at Clark Wilson LLP. ▪ Extensive experience conducting acquisitions, mergers, takeovers, and IPOs and secondary financings.
<p>Scott Davis CFO</p>	<ul style="list-style-type: none"> ▪ Partner of Vancouver-based Cross Davis & Company LLP Chartered Professional Accountants. ▪ Has extensive accounting and finance experience dealing with the complexities of both private and public corporations. ▪ His experience includes CFO positions of several companies listed on the TSX Venture Exchange.
<p>Andrew Gertler Founder & Director</p>	<ul style="list-style-type: none"> ▪ 30+ years executing M&A transactions in private equity, distressed debt and real estate. ▪ Well versed in cross-border financings, corporate reorg and private equity investments. ▪ Former SVP and Director of Hudson Advisors Canada.
<p>Harald Hoegberg Independent Advisor & Qualified Person</p>	<ul style="list-style-type: none"> ▪ 40+ years of global experience as a geologist and consultant to the mining industry and is a Certified Professional Geologist. Clients have included Placer-Dome, Teck Resources, US Lime & Mineral, and Cyprus Mining.



Jim MacKenzie

President & CEO

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