British Columbia's Most Northern Emerging District Scale CRD-Porphyry Project

CORPORATE PRESENTATION SEPTEMBER 2022

TRADING SYMBOLS CSE:CC | FSE:5RJ | OTC.QB:CCOOF

Forward Looking Statements

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Historical Geological Information
Any geological information and results presented which were not conducted by Core Assets are believed to be accurate but have not been verified.

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The presentation's financial and other projections have been prepared using assumptions and hypotheses created by Core Assets' management based on information provided to them and through due diligence. The assumptions used in the preparation of the projection reflect management's intended course of action for the projection period based on management's judgment as to the most probable set of economic conditions if the assumptions they consider most likely are realized. The assumptions may not necessarily be the most probable and are based on information existing as at the date of this presentation.

The assumptions are those that management believes are significant to the projection. Some assumptions may not materialize and unanticipated events and circumstances may occur subsequent to the date of this projection; therefore, the actual results achieved during the projection period may vary materially from the projections. **This projection is based on our assumptions and there is a major risk that actual results will vary, perhaps materially, from the results projected.**
Management does not intend to update this projection subsequent to its issue.

The technical portion of this presentation has been reviewed and approved by Nicholas Rodway, P.Geo, (License # 46541 and Permit to **Practice #100359 President** and Chief Executive Officer of Core Assets Corp., a qualified person as defined under National Instrument 43-101.

Core Assets Capital Structure

Insider Alignment

Insiders collectively hold 26% of the shares outstanding.

Aligned Investor Base

Two out of the last three financings by Core Assets have had at minimum 12-month investor lockups.

Capitalization Structure

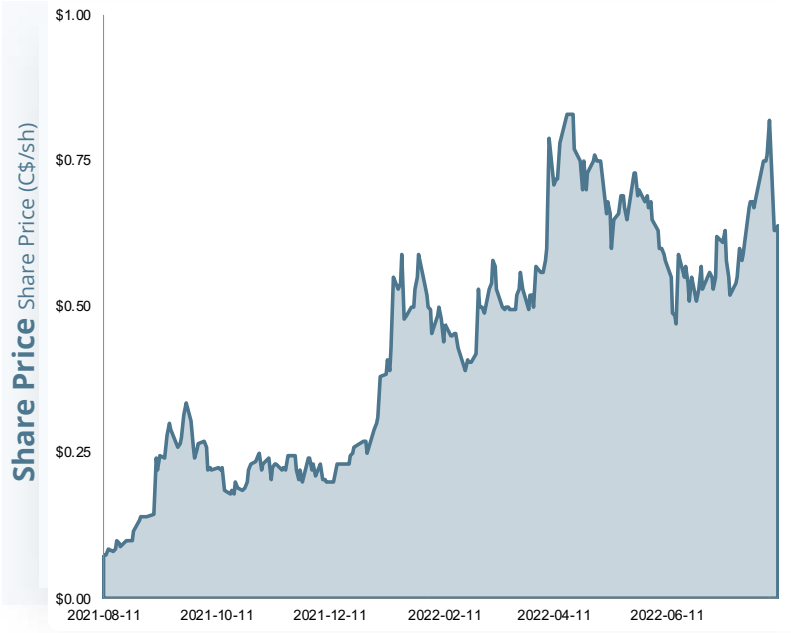
Millions; excluding share price

Basic Shares Outstanding	76.83
Warrants	15.42
Options	6.84
Fully Diluted Shares Outstanding	**99.09**
Current Share Price[1]	$0.60
Market Capitalization	$46.10
Insider Ownership	26%

[1]As of September 7, 2022

Historical Trading Price

Last Twelve Months



Management Team

Nick Rodway, P. Geo

FOUNDER, CHIEF EXECUTIVE OFFICER, PRESIDENT

Mr. Rodway is a registered Professional Geologist. Mr. Rodway holds a Bachelor of Science in geology at Memorial University of Newfoundland and a Masters Degree at Queens University in Earth and Energy Resource Leadership. He has spent over 10 years working with Canadian exploration companies.

Nick Specializes in project generation and project financing. He is also a Director on several other publicly traded exploration and mining companies.

Monica Barrington

VICE PRESIDENT, EXPLORATION

Ms. Barrington is an Atlin-based exploration geologist with a Bachelor of Science (Honors) Degree in Earth Sciences from Memorial University of Newfoundland and holds a combined 9 years of experience in research and mineral exploration in Eastern Canada, as well as the Golden Triangle and Atlin Mining Camp of northwest British Columbia. Prior to joining the Core Assets team, Ms. Barrington was employed as Senior Project Geologist with Brixton Metals Corporation where her work focused on the advancement of their porphyry-epithermal and orogenic gold targets in British Columbia.

Jody Bellefleur, CPA, CGA

CHIEF FINANCIAL OFFICER

Ms. Bellefleur is responsible for all aspects of regulatory financial reporting including the preparation of quarterly and annual financial statements, management discussion and analysis reports, and government tax and regulatory reporting.

Jody has over 20 years' experience as a corporate accountant. Since 2008, she has exclusively been involved in providing services to both public and private companies in the junior mining sector.

Joshua Vann

VICE PRESIDENT, BUSINESS DEVELOPMENT & STRATEGY

Mr. Vann joined Core Assets Corp. in March 2022 after working in Equity Research at PI Financial on the Special Situations Team. He has experience working in corporate development for publicly and privately listed companies in the natural resource sector. Joshua also brings experience working in Investment Banking across a number of industries including healthcare, technology, and mining. Joshua holds a Bachelor of Commerce from McGill University with a Major in Finance.

Board & Advisory Team

Dave Hodge
DIRECTOR

Mr. Hodge, has an extensive background in business that includes over 25 years experience in the management and financing of publicly-traded companies. Mr. Hodge is currently the President and a director of Zimtu and the CEO and a director of Commerce Resources Corp., a junior mining company listed on the TSX-V, roles he has held since July 2008 and September 2014 respectively.

Sean Charland
DIRECTOR

Mr. Charland is a seasoned communications professional with experience in raising capital and marketing resource exploration companies. His network of contacts within the financial community extends across North America and Europe. Mr. Charland also serves as a Director of Maple Gold Mines Ltd., Arctic Star Exploration Corp., Eyecarrot Innovations Corp. and Voltaic Minerals.

Joel Faltinsky
DIRECTOR

Mr. Faltinsky holds a Bachelor of Engineering, Electrical & Electronics from James Cook University and has over 8 years experience working in the mining and resources sector.
He has experience in operations, engineering, project management, and investor relations, in Australia and Canada, with companies including BHP Billiton, BHP Mitsubishi Alliance (BMA), Anglo American, Glencore and Peabody.

Andrew Carne, P. Eng
DIRECTOR

Mr. Carne holds has over 10 years of experience ranging from fieldwork to permitting, government relations, metallurgical test work, and management of complex engineering studies. He holds both a Bachelor of Applied Science in Materials Engineering and Master of Engineering in Project and Construction Management from the University of British Columbia. Mr. Carne is currently the VP Corporate & Project Development for ATAC Resources Ltd., and is the Vice-President of the Yukon Chamber of Mines.

David Gower, P. Geo
TECHNICAL ADVISOR

Mr. Gower holds a Bachelor of Science degree in Geology from St. Francis Xavier University in Nova Scotia and a Master of Science degree in Earth Sciences from Memorial University of Newfoundland. He has been active in the mineral industry for over 30 years, including positions with Noranda Inc. (now Glencore Canada Corporation) as Manager of Atlantic Canada Exploration, and at Falconbridge Ltd. Mr. Gower has been involved in numerous discoveries and mine development projects including at Raglan, Mattagami and Sudbury, Canada, as well as greenfield discoveries in Brazil and Tanzania. He currently serves as the Chief Executive Officer of Emerita Resources Corporation and as a director of Alamos Gold and Exploits Discovery Corporation.

Marcus Adam, P. Geo
TECHNICAL ADVISOR

Mr. Adam has over 10 years experience in exploration and mining. He was part of the team that discovered and delineated the Deep Kerr and Lower Iron Cap deposits at the KSM project for Seabridge Gold. Since 2016, he has had responsibility for designing and conducting exploration programs for Seabridge at the Iskut project, an epithermal-porphyry hydrothermal system in the Stikine assemblage. Mr. Adam has exploration experience for Seabridge Gold across a variety of deposit types in the Northwest Territories, Nevada and the Yukon. He is Professional Geologist registered in British Columbia. He holds an MSc. in Geology from Western University and a BSc. in Geological Sciences from the University of Leeds.

Core Assets Investment Highlights

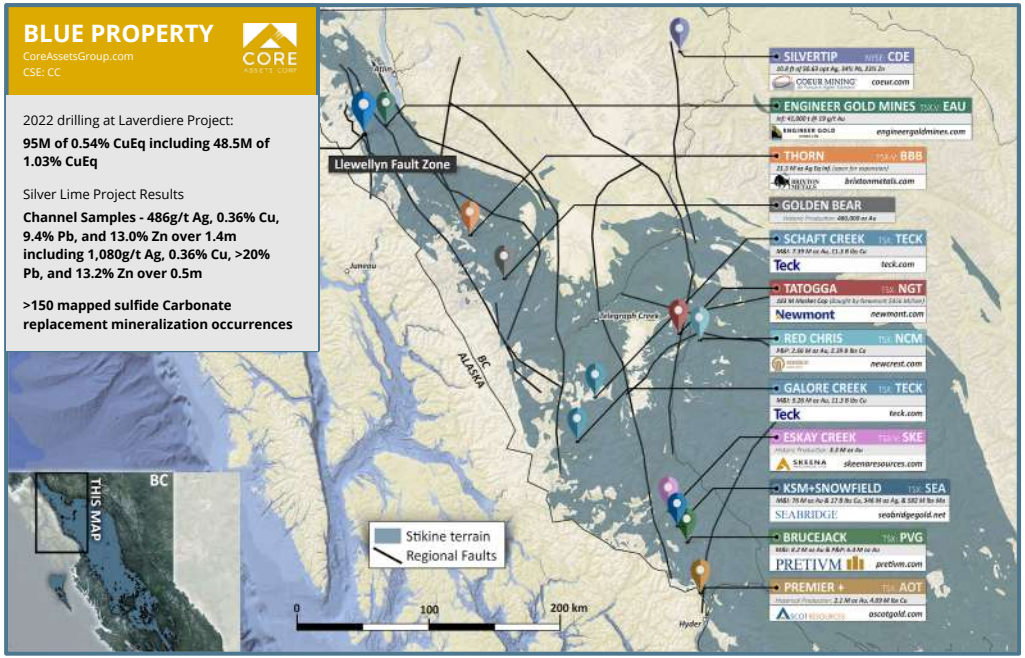
Great location for discovery
Located in one of the last unexplored areas of BC's prolific Stikine Terrane and more easily accessible than other projects located in the "Golden Triangle" to the South.

District scale land package with significant exploration upside
Commanding 1,116 km² district scale land position in British Columbia's prolific Atlin Mining District. Core Assets owns the whole district giving opportunity to find many more discoveries.

Large high-grade surficial expressions of mineralization with geological elements to produce a world class CRD-porphyry skarn deposit
The Blue Property contains one of the largest and highest grade documented surficial expressions of any early stage CRD project, with indications of a large porphyry feeder stock nearby.

Strong results from 2021 first-pass exploration program
Core Assets' 2021 exploration program retuned high-grade results over several new mineralized zones as part of a 6.6km by 1.8km mineralized area at The Silver Lime Carbonate Replacement Project.

Aggressive 2022 drill program exploration program
Core Assets is currently completing its maidan 5,000+ metre drill program with many holes highlighting strong visual mineralization. Assays are currently pending.



2022 Exploration Program

Core Assets is completing an Ambitious 2022 Exploration Program

Laverdiere Project

- A total of 1,806 metres of exploratory HQ-sized diamond drilling has been completed at the Laverdiere skarn-porphyry project.
- Assay results from the first two diamond drill holes completed at the French Adit have successfully confirmed massive to semi-massive Fe-Cu-Au skarn and porphyry-style Cu mineralization and alteration that remains open at depth.

Jackie Target

- Core Assets Corp. has completed 1,299 metres of HQ-sized diamond drilling at the Jackie Ag-Pb-Zn-Cu carbonate replacement (CRD) target, part of the Silver Lime project on the central Blue property in the Atlin mining district of northwestern British Columbia.

Grizzly Mantos and Sulphide City Targets

- 1,124 meters of diamond drilling has been completed at the Sulphide City Target, with CRD mineralization and mineralized porphyry drilled over significant widths in all holes.

Core Assets has successfully intersected the extensive high-grade mineralization at depth

Location & Infrastructure

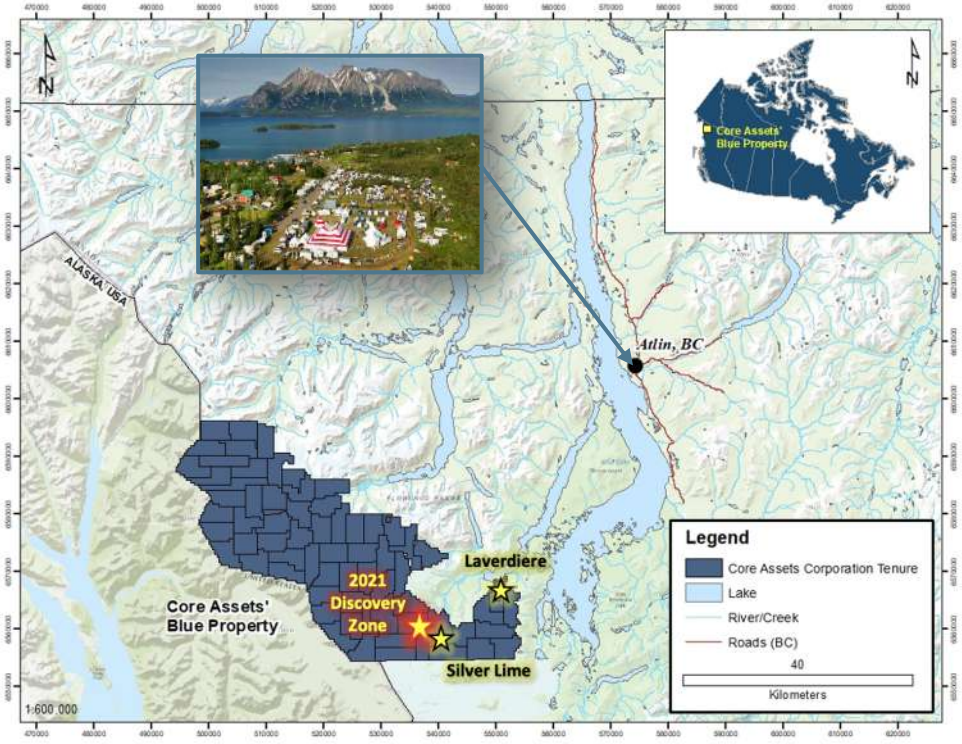
1,116 km² district scale land position in British Columbia's prolific Atlin Mining District

Located 48 km southwest of Atlin, British Columbia (15-minute helicopter flight, accessible all season)

Atlin & Tagish Lake provide **cost effective exploration mobilization** and potential low cost ore transportation

All mining services available in Atlin including accommodations, heavy equipment and transportation

All other services available by paved road in **Whitehorse 170 km to the North**



Why the Blue Property?

Within geological terrane hosting known deposits including:

- Skeena Resources - Eskay Creek
- Seabridge Gold - KSM + Snowfield

Potential for high-grade and large deposits

- Sampling of up to 4,870 g/t Ag, 10.0% Cu + >25% Zn + Pb
- Geophysical signature and alteration indicates a porphyry stock near by +20km's of mapped carbonate beds
- >500m of continuous CRD mineralization discovered in 2021

Grizzly Mantos and Sulphide City Targets

- Massive land package - 100% control - no NSR
- No outstanding option payments
- New technology and new geological model
- Follows on proven CRD-Porphyry continuum model

Surge in M&A activity

- Acquisition of Red Chris Mine by Newcrest (US $1.15B)
- Acquisition of GT Gold by Newmont (US $365M)
- Acquisition of Pretium Resources by Newcrest (US $2.75B)

Laverdier Cu Prospect 2020

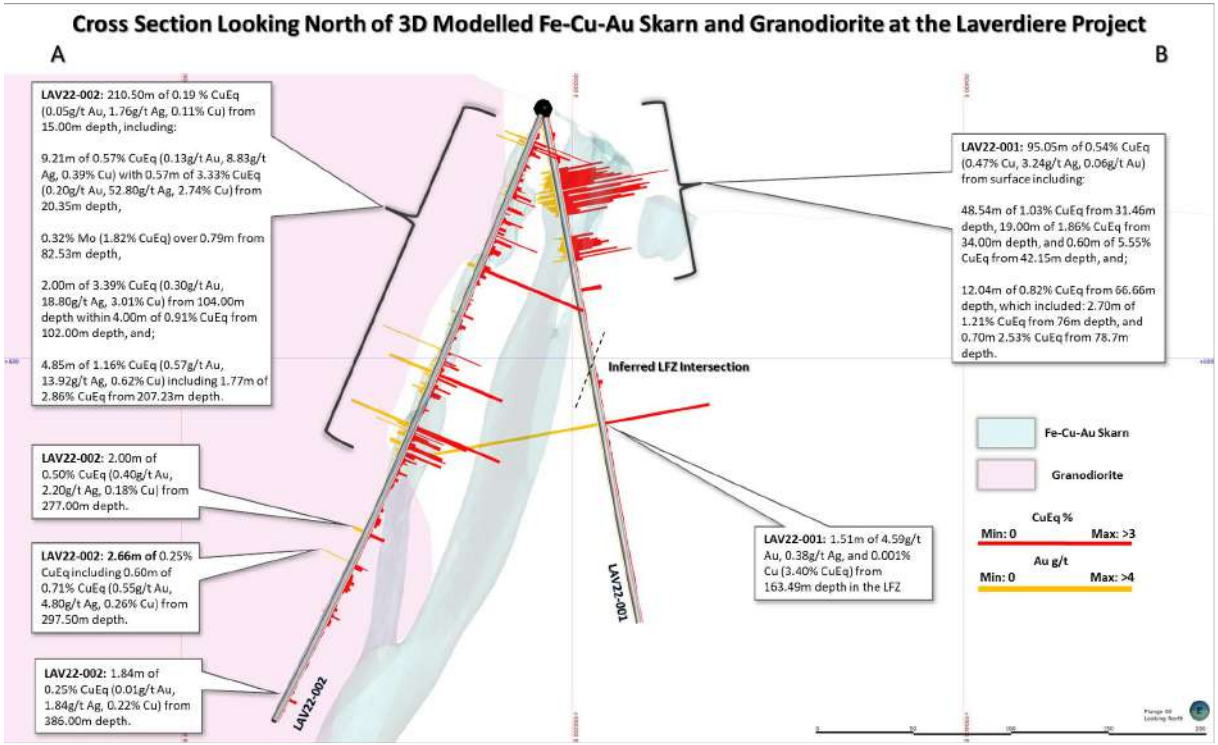
Laverdiere – Transformative Discovery of High-Grade Copper-Gold Zone in 2022

The first two drillholes of the 2022 exploration campaign have successfully confirmed the discovery of significant high-grade **copper-gold mineralization from surface and open at depth**

LAV22-001 was drilled steeply to the east for a 268 metre core depth and intersected strongly mineralized and altered drill core returning **95m of 0.54% CuEq**[1] Including **48.5m of 1.03% CuEq** with a **1.51m Au Rich Zone of 4.59 g/t Au**

LAV22-002, the deepest drill hole completed on the property to-date, was oriented southwest and intersected 225.50m of alternating marble, Fe-Cu-Au skarn, and mineralized endoskarn

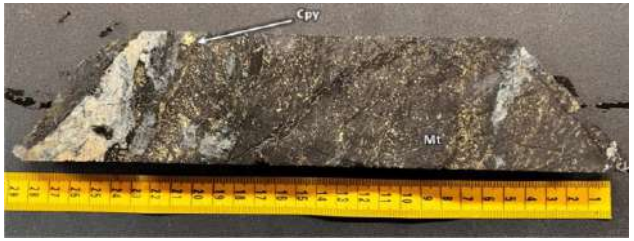
Pending drill holes LAV22-003 to LAV22-006 have intersected similar porphyry style sulphide mineralization and are currently waiting to be assayed



[1]See Core Assets news release August 8, 2022

High Grade Intercepts

Table 1: Assay Results Highlights for LAV22-001							
DDH	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu %	CuEq %
LAV22-001	0.95	268.00	267.05	0.04	1.43	0.17	0.21
	0.95	96.00	95.05	0.06	3.24	0.47	0.54
	31.46	80.00	48.54	0.11	5.80	0.90	1.03
	32.00	52.00	20.00	0.18	9.79	1.56	1.78
Including	34.15	53.15	19.00	0.19	10.20	1.64	1.85
	39.50	53.15	13.65	0.20	10.70	1.75	1.98
	39.50	42.75	3.25	0.20	14.48	2.32	2.60
	41.55	42.75	1.20	0.33	26.00	4.12	4.58
and	42.15	42.75	0.60	0.36	33.00	5.01	5.55
Including	46.55	53.15	6.60	0.20	10.81	1.79	2.03
and	46.55	49.50	2.95	0.28	14.07	2.28	2.61
	66.66	78.70	12.04	0.09	4.63	0.71	0.82
Including	76.00	78.70	2.70	0.12	6.97	1.06	1.21
	78.00	78.70	0.70	0.25	13.00	2.24	2.53
and	163.49	165.00	1.51	4.59	0.38	-	-

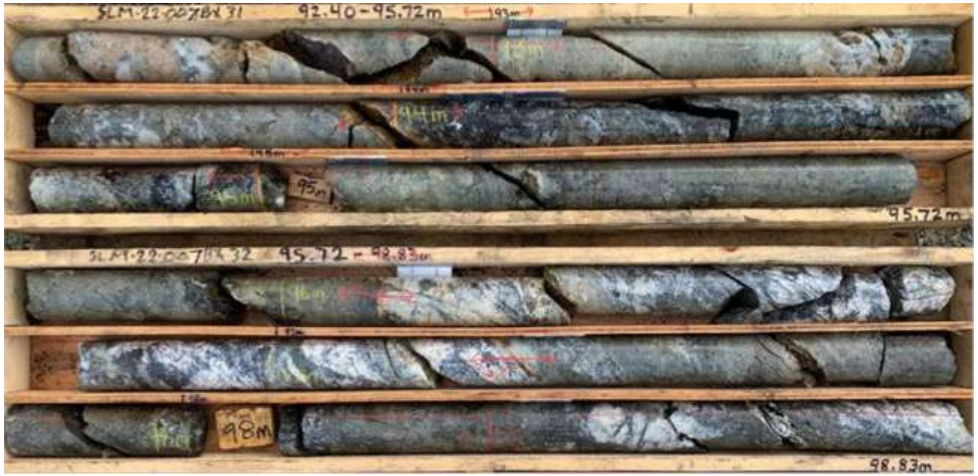


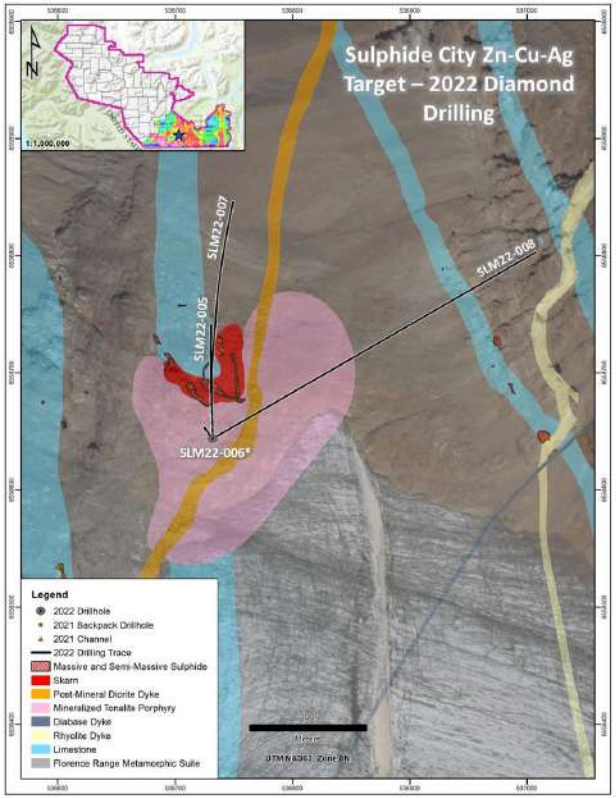
CRD Mineralization in Every Hole Drilled at the Silver Lime Project – Assays Pending

1,124 meters of diamond drilling has been completed at the Sulphide City Target, with **CRD mineralization and mineralized porphyry drilled over** significant widths in all holes.

Diamond drilling at the Sulphide City Target intersected a Mo-Cu-bearing porphyry believed to be the source feeding the >250 high-grade carbonate replacement mineralization (CRM) occurrences observed at surface throughout the Silver Lime Porphyry-CRD Project.

SLM22-007 – Endoskarn-Exoskarn (CRM) Contact Zone from 92.40m.



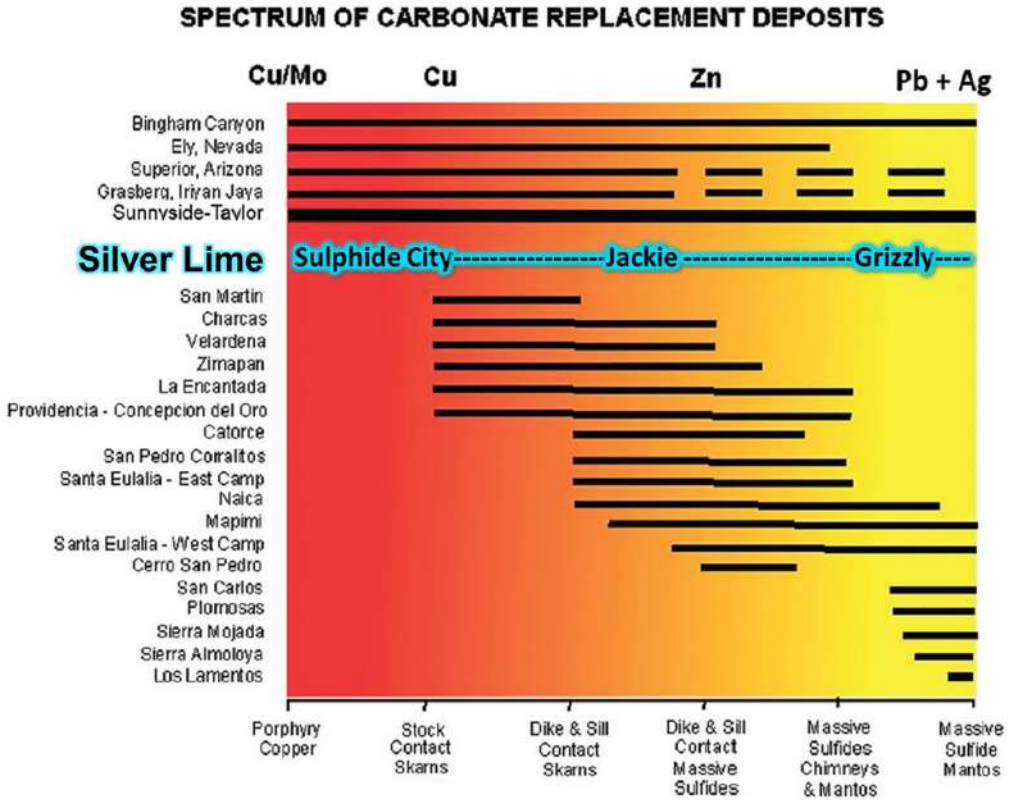


CRD-Porphyry Continuum Model

The Blue Property measures up on the spectrum of mineralization and proximal alteration styles shown by major Mexican CRD's and worldwide porphyry Cu/Mo deposits.

Plotting a system on this spectrum quickly shows which segments are potentially missing and which direction(s) to focus exploration.

Core Assets Silver Lime Porphyry-CRD Project displays characteristics that match up to some of the largest Porphyry-CRD systems globally, covering the full mineralization evolution spectrum from Cu-Mo porphyry through to Ag-Pb carbonate replacement mineralization.

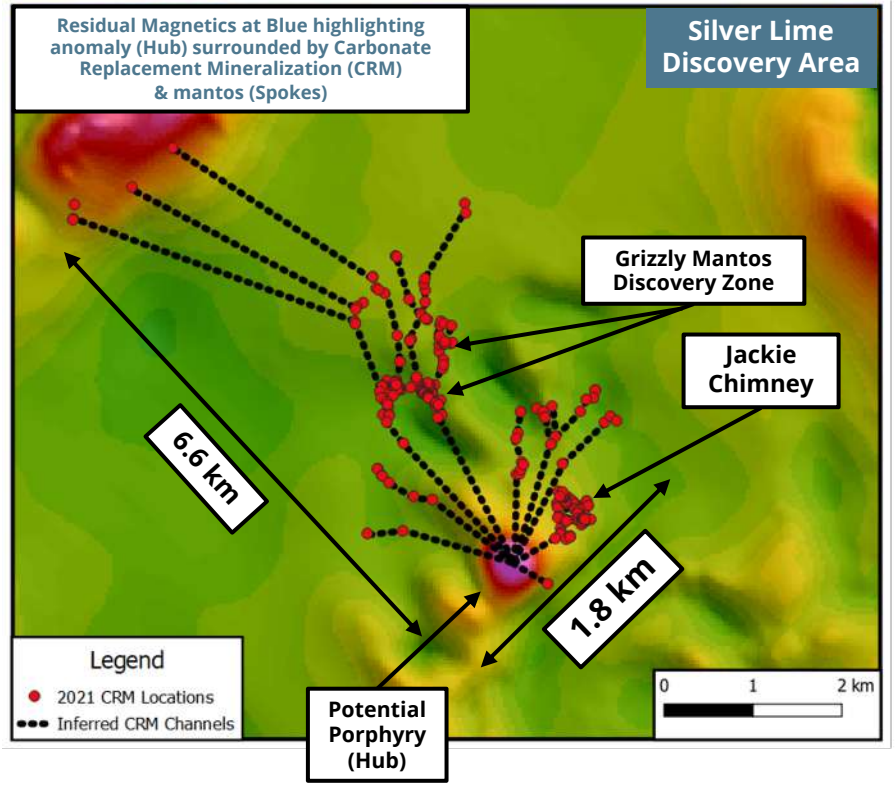


(After Megaw *et al,* 1988)

Newly Defined Mineralized Spokes at Silver Lime

The extensive first-pass exploration program in 2021 clearly defined a 3.7km by 1.8km area of tight, high-grade carbonate replacement (CRM) and skarn mineralization within the broad 6.6 km mineralized corridor that remains open.

- 91 samples returned assay values from 0.20% to 9.92% Cu with 10 samples returning >1.04% Cu
- 58 samples returned assay values from 110 g/t to 2,020 g/t Ag with 17 samples returning >417 g/t Ag
- 115 samples returned assay values from 1.04% to >30% Zn with 41 of those samples returning >10.15% Zn
- 53 samples returned assay values from 1.01% to >20% Pb with 33 samples returning >5.59% Pb
- 9 samples returned assay values from 1.03 to 6.75 g/t Au



2021 Channel Sample Results

Table 1: Grizzly Mantos & Sulphide City Targets - 2021 Phase 2 Channel Sampling Highlights							
Channel ID	Target	Length (m)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	Bi (ppm)
CH21-01	Sulphide City (Whaleback)	5.15*	11.0	0.21	0.00	9.49	3.65
including		4.5 m of	12.3	0.24	0.00	10.76	4.0
CH21-02	Sulphide City (Whaleback)	5.3*	14.4	0.29	0.01	10.23	27.45
including		5.0 m of	15.2	0.31	0.01	10.83	28.9
and		0.5 m of	46.3	0.49	0.04	11.85	276.0
CH21-03	Sulphide City (Whaleback)	2.5*	9.8	0.25	0.01	11.62	1.60
including		0.5 m of	14.1	0.39	0.00	12.55	1.00
CH21-04	Sulphide City (Whaleback)	2*	10.1	0.23	0.03	10.94	3.3
including		0.5 m of	10.2	0.19	0.00	15.55	3.0
CH21-05	Grizzly	1.4*	135.2	0.25	0.24	8.34	930.4
including		1.0 m of	175.5	0.28	0.31	10.02	1243.0
and		0.5 m of	222.0	0.28	0.38	7.23	971.0
CH21-06	Grizzly	1.8*	41.4	0.47	0.09	6.68	61.8
including		1.45 m of	44.9	0.48	0.08	8.16	70.0
CH21-07	Sulphide City	8.6*	13.7	0.21	0.17	0.61	15.3
including		0.5 m of	63.7	0.19	1.53	3.11	117.0
CH21-08	Sulphide City	4.5*	10.9	0.26	0.17	0.28	11.1
including		0.5 m of	36.3	0.64	1.00	1.40	39.0
CH21-09	Sulphide City	3.5*	11.4	0.27	0.11	0.42	6.6
including		0.5 m of	21.5	0.57	0.01	0.33	4.0
CH21-10	Sulphide City	4.5*	21.0	0.24	0.60	0.71	32.1
including		0.5 m of	84.9	0.20	3.91	3.99	152

Table 1: Jackie Target - 2021 Phase 2 Channel Sample Highlights						
Channel ID	Length (m)	Ag (g/t)	Bi (ppm)	Cu (%)	Pb (%)	Zn (%)
CH21-11	1.25*	336	578	0.26	7.9	9.6
including	0.35 m of	851	1495	0.29	>20	9.7
CH21-12	1.5*	201	276	0.24	6.6	13.6
including	0.5 m of	516	768	0.10	18.7	17.0
CH21-13	2.5*	285	249	0.57	12.3	11.2
including	1.5 m of	383	286	0.82	16.7	10.4
CH21-14	1.4*	486	680	0.36	9.5	13.0
including	0.5 m of	1080	1605	0.36	>20	13.2
CH21-15	3.8*	30	7.3	0.20	1.3	11.4

Newly Defined Grizzly Manto

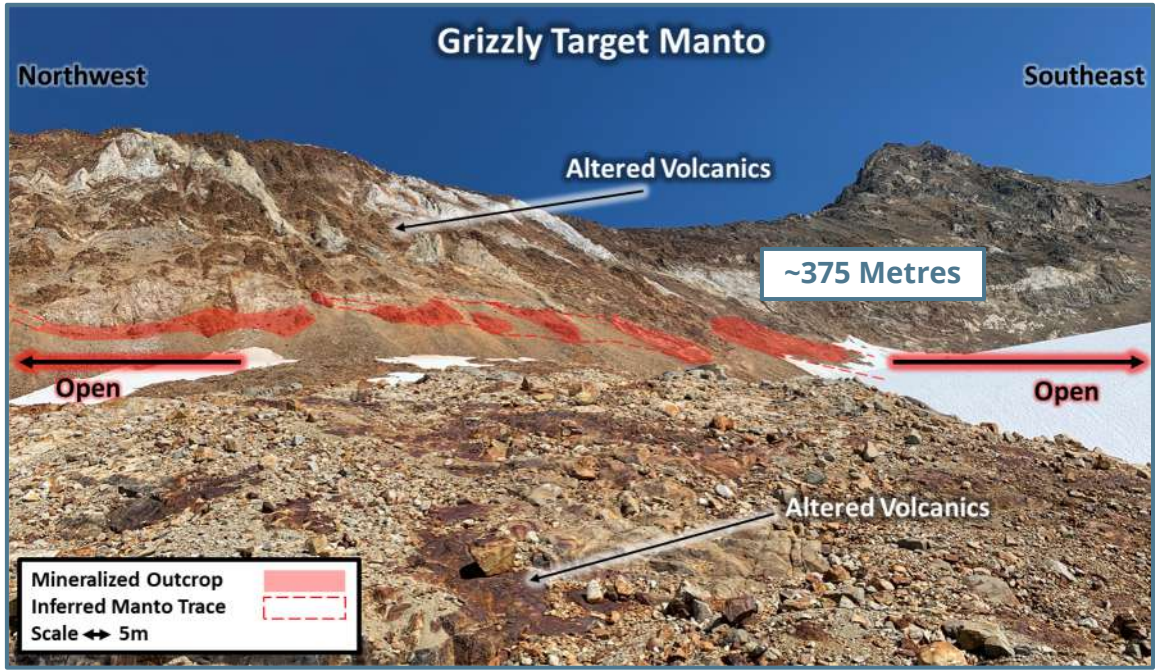
The Grizzly Target, consists of two massive, Zn-Pb-Ag-Cu rich mantos exposed at surface.

The sub-parallel carbonate replacement manto zones were discovered and sampled over a strike length of >500m with widths >5m.

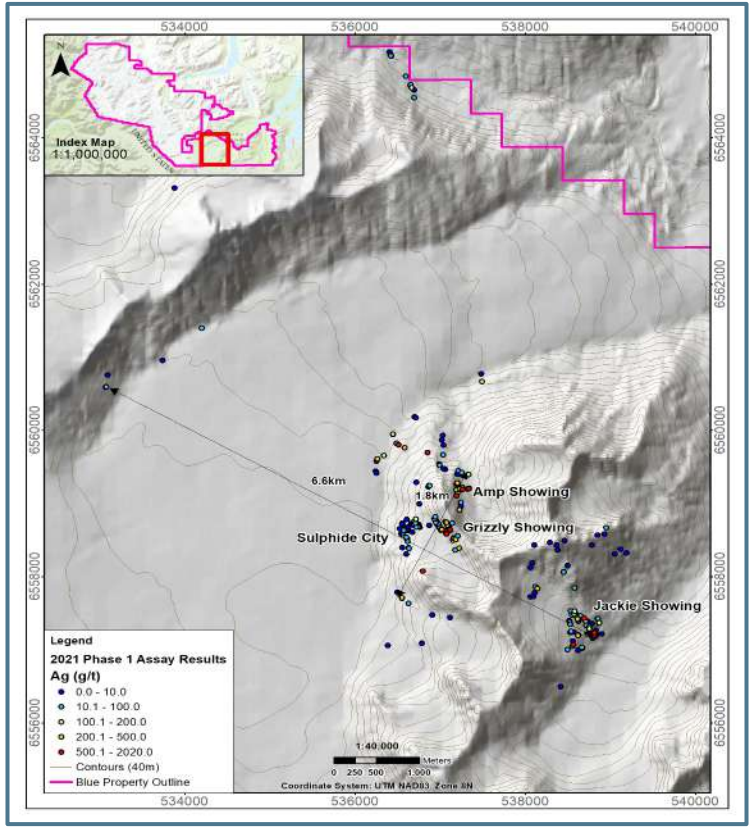
Assay values from 44 samples returned averages of **8.2% Zn, 1.8% Pb, 0.40% Cu and 110 g/t Ag over >500m.**

10 channel samples were collected with one returning values of **175g/t Ag, 0.28% Cu, 0.31% Pb, and 10% Zn over 1.0m; including 0.5m of 222g/t Ag, 0.28% Cu, 0.38% Pb and 7.2% Zn.**

Mineralization remains open in both directions along strike and at depth.



2021 Discovery Surface Sample Recap



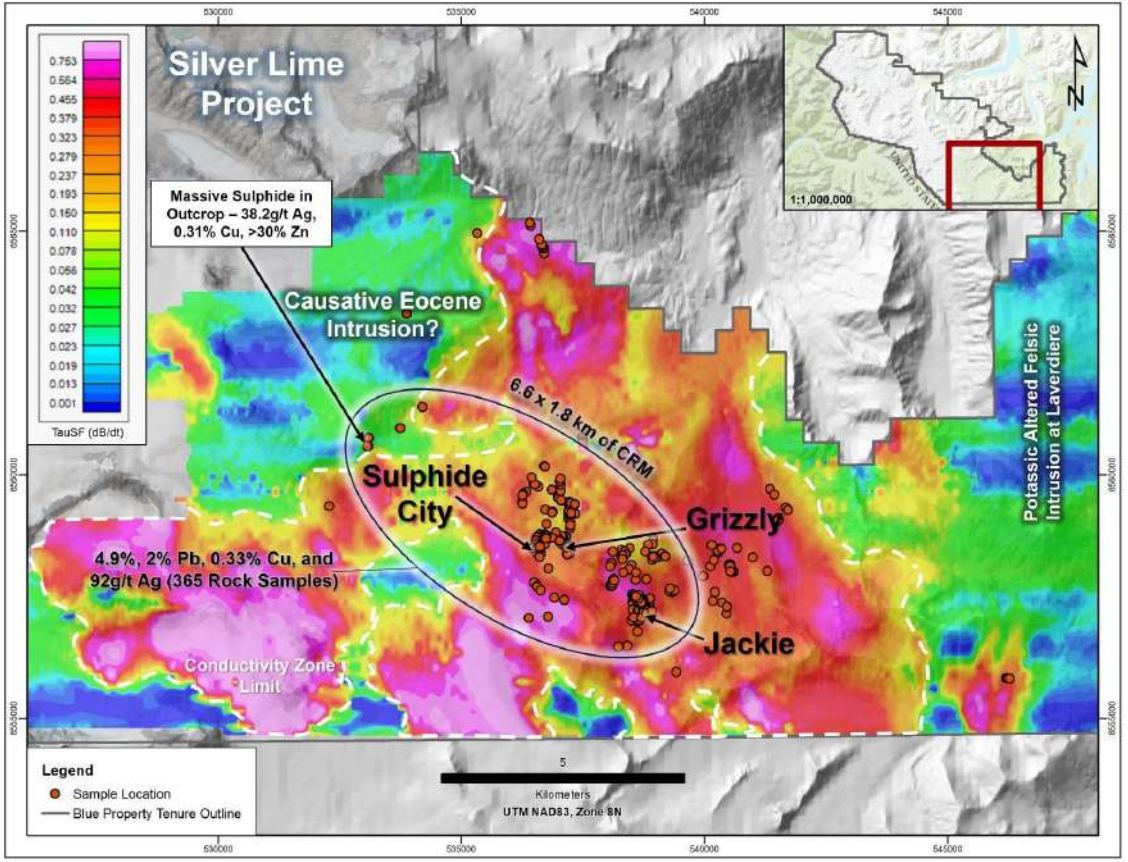
Sample ID	Area	Easting	Northing	Sample Type	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	Au (g/t)
152014	Jackie	538559	6557069	Outcrop	2020	0.16	12.85	2.90	0.16
152027	Jackie	538687	6557430	Outcrop	1090	2.00	>20.0	5.73	0.1
152030	Jackie	538747	6557315	Outcrop	172	0.67	11.80	9.38	0.02
152031	Jackie	538746	6557287	Outcrop	193	0.73	13.80	11.35	0.01
152033	Jackie	538764	6557207	Subcrop	473	0.19	9.64	9.15	0.01
152174	Jackie	538612	6557421	Outcrop	277	0.82	11.50	15.70	0.03
152190	Jackie	538613	6557197	Outcrop	341	0.24	11.90	10.15	0.01
152197	Jackie	538810	6557197	Outcrop	1530	0.23	>20.0	14.60	0.02
152199	Jackie	538809	6557222	Outcrop	328	0.53	17.20	5.60	0.02
152227	Jackie	538806	6557236	Outcrop	593	1.86	>20.0	3.48	0.1
152228	Jackie	538819	6557233	Outcrop	417	0.96	17.50	2.86	0.13
152136	Grizzly	537110	6558638	Outcrop	354	0.49	19.15	4.74	0.2
152137	Grizzly	537112	6558639	Outcrop	672	1.55	14.20	1.75	0.01
152139	Grizzly	537104	6558666	Outcrop	9.8	0.19	0.08	>30	0.01
152143	Grizzly	537073	6558741	Outcrop	336	0.14	3.29	8.22	0.01
152154	Grizzly	536976	6558725	Outcrop	81.7	1.15	0.01	9.17	0.01
152164	Grizzly	537218	6558393	Outcrop	424	0.03	8.52	3.46	1.03
152176	Grizzly	537015	6558644	Outcrop	481	0.34	0.81	8.58	0.02
152179	Grizzly	537059	6558622	Outcrop	87.5	0.67	0.20	13.40	0.02
152181	Grizzly	537067	6558598	Outcrop	113	0.40	0.48	25.10	0.01
152182	Grizzly	537067	6558591	Outcrop	83.2	0.32	0.22	24.30	0.01
152183	Grizzly	537069	6558584	Outcrop	561	0.42	2.35	9.16	0.02
152186	Grizzly	537148	6558496	Outcrop	127	0.59	0.20	27.10	0.01
152188	Grizzly	537155	6558530	Outcrop	31	0.37	0.02	24.40	0.06
152189	Grizzly	537181	6558510	Outcrop	273	0.97	13.90	13.45	0.01
152086	Sulphide City	536709	6558785	Outcrop	122	1.04	0.96	12.45	0.16
152096	Sulphide City	536613	6558481	Outcrop	25.8	0.63	0.00	11.15	0.02
152098	Sulphide City	536565	6558607	Outcrop	55	0.96	0.59	5.39	0.01
152113	Sulphide City	536692	6558703	Outcrop	60.4	0.85	0.40	2.81	0.01
152130	Sulphide City	536625	6558398	Outcrop	97.6	2.60	0.00	1.35	0.02
152056	Amp	537189	6559107	Float	689	0.17	14.50	17.55	0.08
152058	Amp	537228	6559203	Outcrop	497	0.44	2.95	0.13	2.98
152060	Amp	537196	6559282	Outcrop	336	0.15	13.65	8.34	0.16
152076	Amp	537335	6559205	Float	931	0.01	0.40	0.14	6.75
152079	Amp	537226	6558915	Outcrop	290	0.04	8.68	7.42	0.07
152035	Property Wide	538944	6558673	Outcrop	65	9.92	0.08	0.08	1.82
152036	Property Wide	538944	6558673	Outcrop	18.7	3.54	0.02	0.02	0.62
152133	Property Wide	536790	6558075	Outcrop	890	0.05	>20.0	13.05	0.12
152217	Property Wide	536661	6564685	Outcrop	110	0.08	0.02	0.01	1.81
152231	Property Wide	533074	6560598	Outcrop	38.2	0.31	0.09	>30	0.11
152236	Property Wide	536576	6559764	Outcrop	234	0.32	17.80	19.65	0.01
152240	Property Wide	536260	6559610	Outcrop	374	0.08	12.50	13.95	0.02
152243	Property Wide	536509	6559802	Outcrop	857	0.27	12.25	3.72	0.01

Extensive Conductivity Anomalies Indicative of a Large-Scale Carbonate Replacement System

- Core Assets' 2021 VTEM Geophysical Survey detected **large-scale, untested conductivity anomalies (~104km2) that are interconnected at depth by local vertical conductive features.**

- The central portion of the conductivity anomalies **coincide with the surficial 6.6km x 1.8km mineralized corridor indicating that this system could have a significantly larger mineralized footprint below surface.**

- A magnetic and corresponding resistivity high intensifies to the northwest of the Silver Lime Project area and coincides with a potentially causative felsic intrusion (source of ore-bearing fluids) of Eocene age.



Why CRD's are Significant?

CRDs have the following characteristic that make the deposit types extremely attractive exploration targets:

- Upside of 10-150 Million Tonnes
- High grade & polymetallic
- **Ag:** 150 -1,500 g/t
  Zn: 3 -25%
  Pb: 3 -25%
  Cu: 0.2 -5%
  Au, Cd, Ge, In, W, Mo, PGE credits
- Low mining cost
- Metallurgically is well understood
- Minimal environmental footprint
- Opportunity to be related to district scale upside in additional porphyry and skarn systems

Unlike vein-hosted deposits, CRDs typically manifest as continuous sulphide bodies over multi-kilometre-scales that broaden with depth and demonstrate continuity back to the source

(After Megaw, VIA MAG Silver Deck)

Proven Model Paves Road to Discovery

The CRD deposit model guided the discovery of many world-class deposits.

Cinco de Mayo: Mag Silver

Taylor Deposit: Arizona Mining

South 32 bought for $1.3 Billion

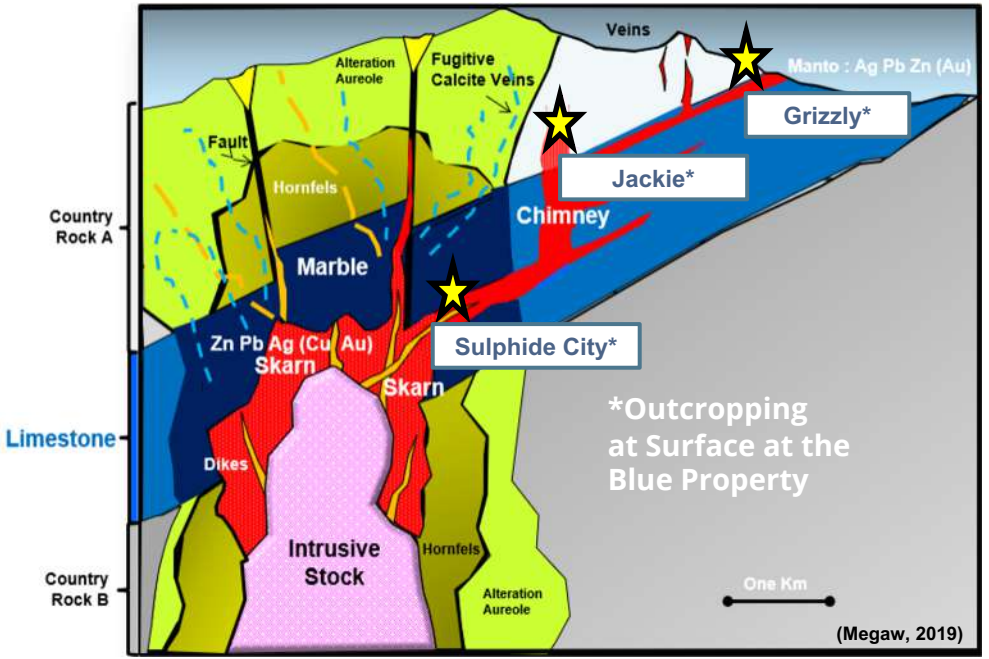
Resolution Copper: RC Consortium

Estimated to produce 30 Boz Lbs of Cu over 40 years

Peñasquito: Newmont Goldcorp

Fifth largest silver mine in the world (17.8 Moz Au + 1,070 Moz Ag)

Simplified Model of a CRD System



Blue Property Meets All Primary & Secondary CRD Exploration Criteria

Primary CRD Exploration Criteria

Location – On a known CRD/porphyry belt (geological)
Location-Top of carbonate section (room to grow)
Ag (+400 g/t), Au, Zn, Pb, Cu, +Mn, As, W…

✓

Secondary CRD Exploration Criteria

- Multiple mineralization and alteration stages (complexity in mineralized outcrop)
- Large scale zoning (6.6km x 1.8km mineralized area identified)
- Presence of skarn (3 identified skarn occurrences at surface)
- Discordant geometry (= not syngenetic) (mineralization post dates deformation)
- Replacement mineralization (>150 massive sulfide occurrences in carbonates identified)
- High iron sphalerite (confirmed by geochemistry)
- Pyrite pseudomorphs after pyrrhotite (Confirmed by petrography)
- Molybdenum mineralization (confirmed by historical drilling at Laverdiere Prospect)
- Granitic stock contact Skarn = target (multiple plutons mapped at surface)

(After Megaw, VIA MAG Silver Deck)

Appendix

What is a Carbonate Replacement Deposit (CRD)

Hosted in carbonate (Limestone or Dolomite)

High temperature formation (>250 Deg Celsius)

Epigenetic (younger than host rocks)

Dominated by sulfide

Intrusion related

Polymetallic: Ag, Pb, Zn, Cu , Au

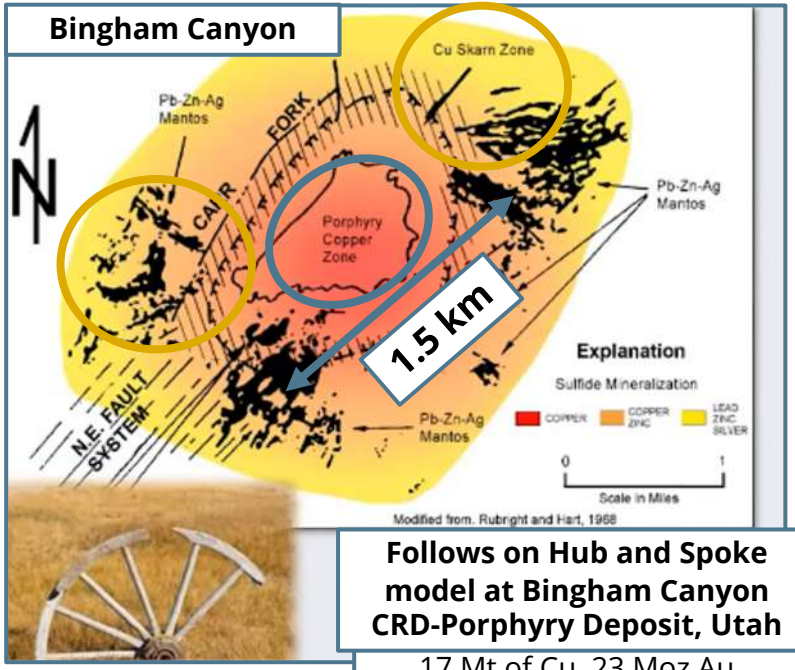
Dominated by replacement

Continuous mineralization to the source

Polyphase (more stages, more complex = higher metals budget)

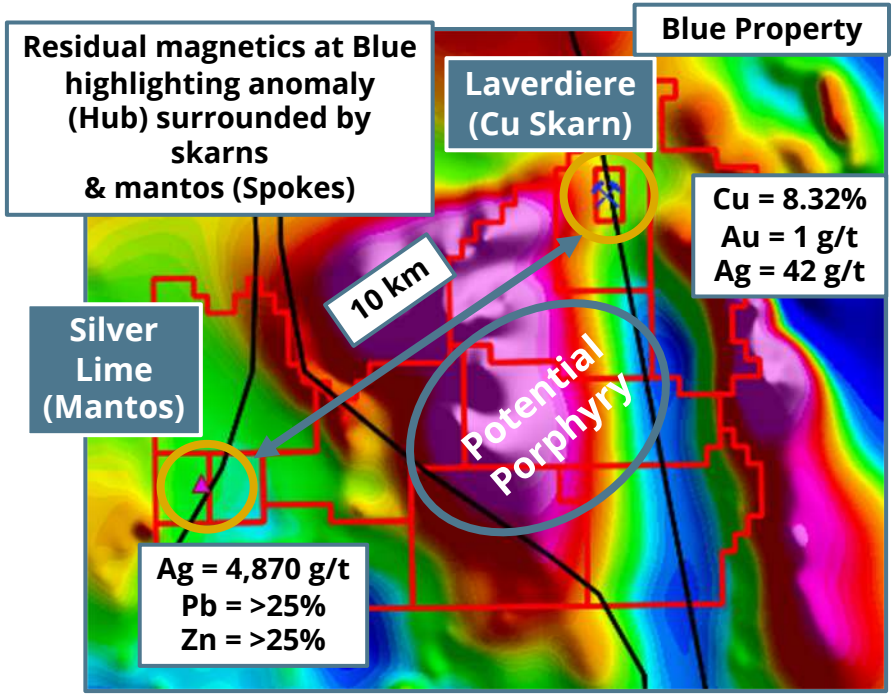
(After Megaw, 2021)

District Scale Exploration Analogue



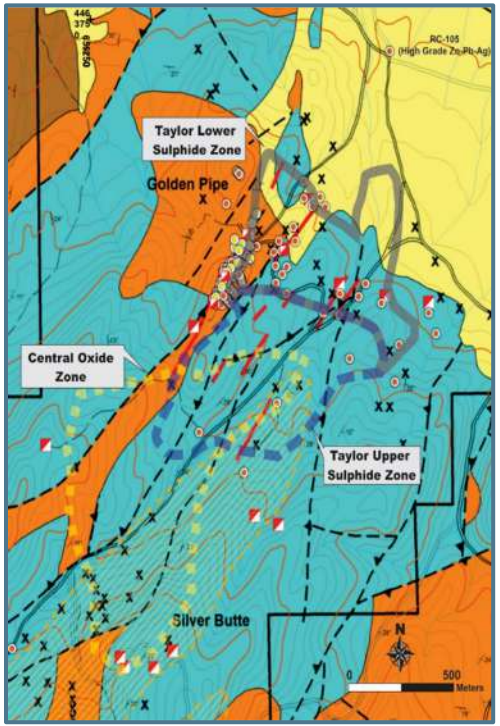
Follows on Hub and Spoke model at Bingham Canyon CRD-Porphyry Deposit, Utah

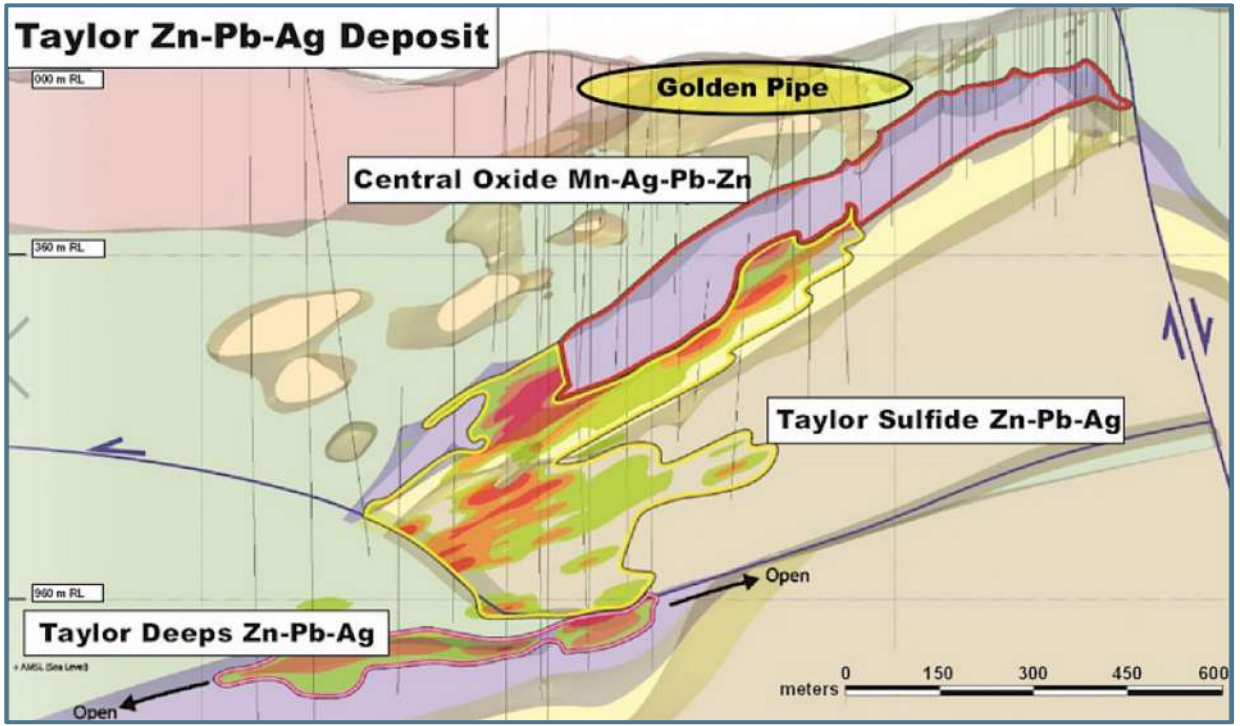
17 Mt of Cu, 23 Moz Au
190 Moz Ag, 850 Mlbs Mo



Taylor Deposit Comparable

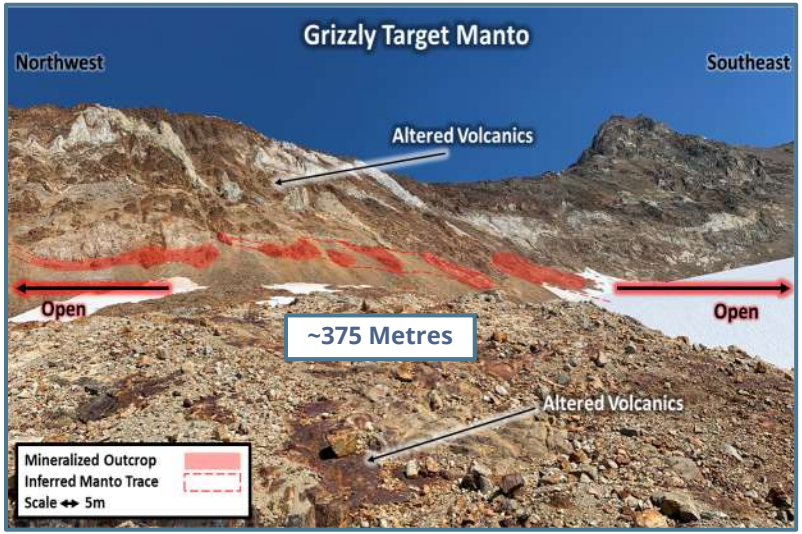
>150MT Zn + Pb + Ag Deposit in Arizona



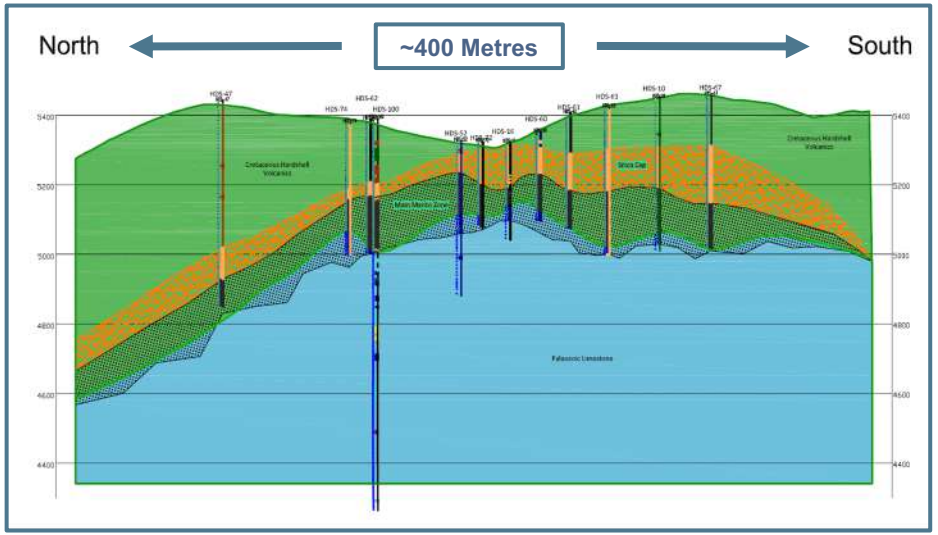


Grizzly Manto Compared to Taylor Manto

Grizzly Manto Cross Section



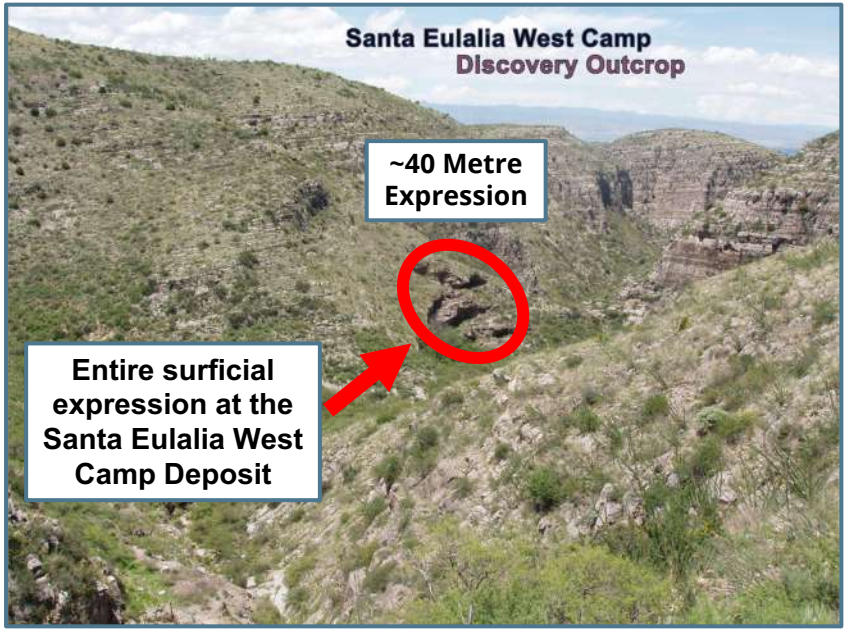
Taylor Deposit Long Section

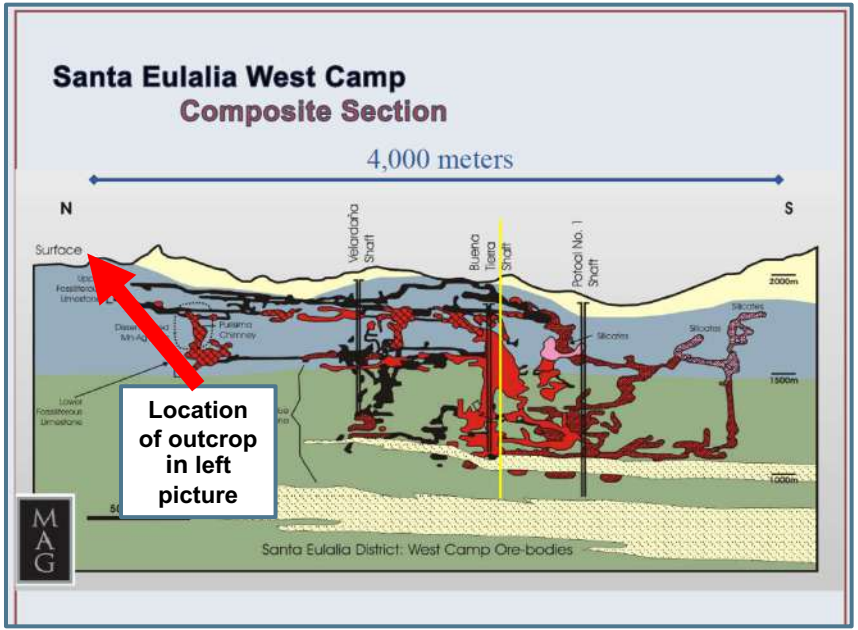


Both exhibit same age limestone base, silica cap and altered volcanics

Santa Eulalia Deposit Comparable

(>35MT Zn + Pb + Ag Deposit in Mexico

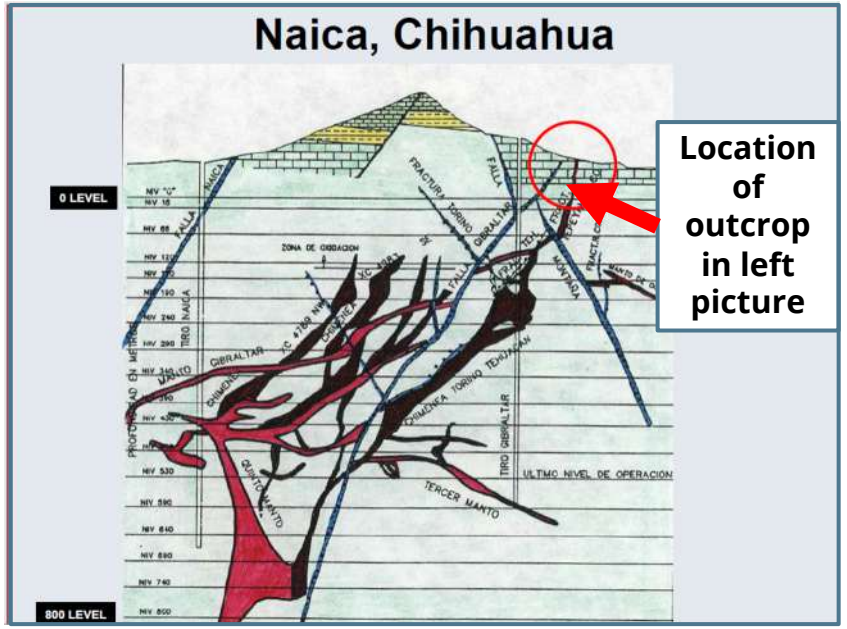




(After Megaw, 2021)

Naica Deposit Comparable

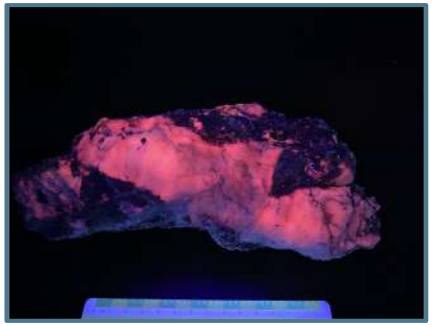
(>45MT Zn + Pb + Ag Deposit in Mexico



(After Megaw, 2021)

Vectoring for CRD's & Porphyries

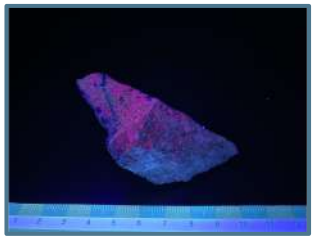
Fugitive Calcite from Blue under UV light

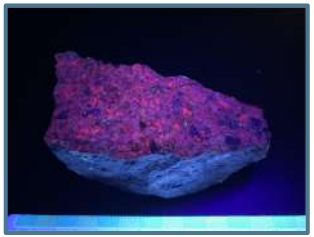


BBQ Rock

Low wave UV light is a useful inexpensive tool for core logging, mapping and finding the source

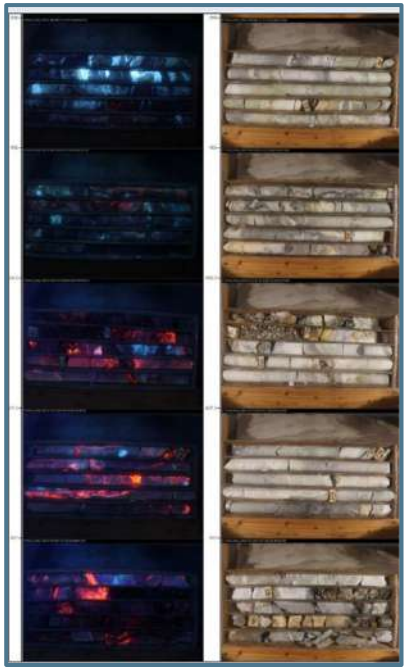
Altered granitic rocks at Blue also exhibit fluorescence indicating contact with mineralized fluids





UV Light at Deer Trail Project, Utah

Towards Source



(Mag Silver Deck, 2021)

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