



DECADE
RESOURCES



**Fine Visible Gold
Along Arsenopyrite
Veinlet**

TSX-V - DEC

Symbol: DEC

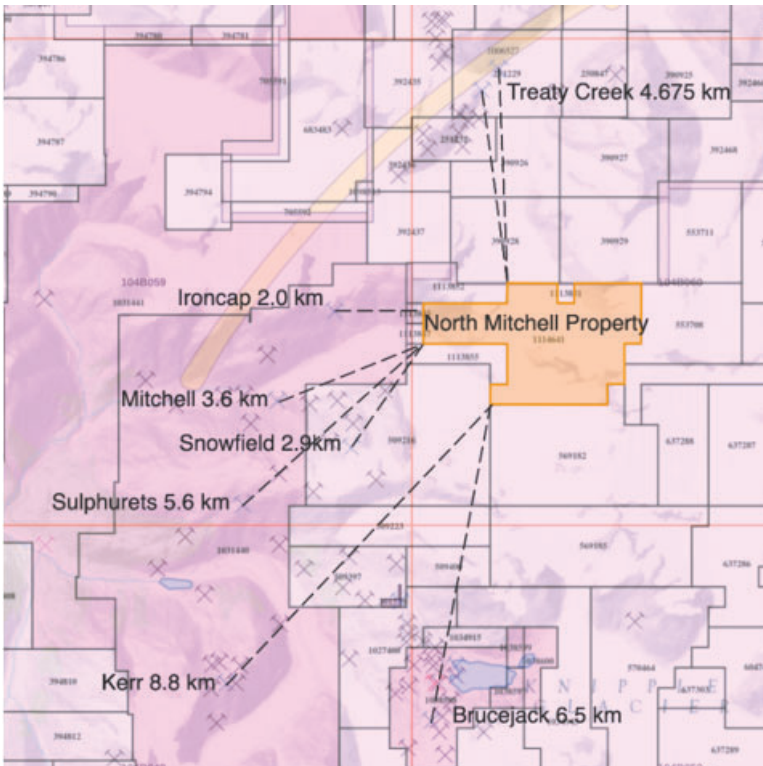
Exchange: TSX-V

Decade Bullets

-List of Projects-

- North Mitchell – 70 % ownership
 - Porphyry Copper – Gold Potential
 - Brucejack type Gold-silver Target
- Bonaparte – 80 % ownership
 - Porphyry Copper – Gold Potential
 - RIRGS type Gold deposit
 - High grade Gold – Copper in quartz veins.
- Del Norte – 55 % ownership
 - Gold-Silver-base metals in quartz veins and breccia in parallel fault zones or splays.
 - Porphyry copper-gold
 - Gold-Silver values in low sulphidation mineralization within quartz similar to Brucejack Lake.
- Terrace Projects – 100% Ownership
 - Terrace Gold
 - Porphyry Copper – Gold Potential
 - High grade Silver-Lead-Zinc in quartz veins.
 - Nobody Knows
 - Red Bed Copper – Silver Potential
 - High grade Gold-Silver-Lead-Zinc-Copper in granodiorite.
 - Kleanza
 - Red Bed Copper – Silver Potential
 - High grade Gold in calcite veinlets.
 - Treasure Mountain
 - Red Bed Copper – Silver Potential
 - High grade Gold in calcite veinlets.
 - Dardanelle –farmed out
 - High grade Gold in quartz.
- Red Cliff-65 % Ownership
 - High grade Gold-Copper and Gold-Zinc along wide shear zones up to 30m thick.
- SB – 100% Ownership
 - High Antimony values in quartz breccias up to 5 m wide.

North Mitchell



It is surrounded by Cu-Au deposits on three sides. It lies at the epicenter of one of the most prolific mineralized corridors on Earth — the Golden Triangle of northwestern British Columbia — directly adjacent to Seabridge Gold’s Iron Cap and Newmont’s Brucejack Mine, and along the same fault-controlled corridor that also hosts the Treaty Creek and Copper Belle deposits. The combined number of ounces of reported gold within 8 deposits situated in 3 directions around the North Mitchell Property (measured, indicated + inferred) is estimated at 201.67 million oz+/-.

The property has different target areas including:

- o Cu/Au/Mo porphyry potential
- o High grade gold-silver in low sulphidation quartz stockworks similar to those at Brucejack lake.



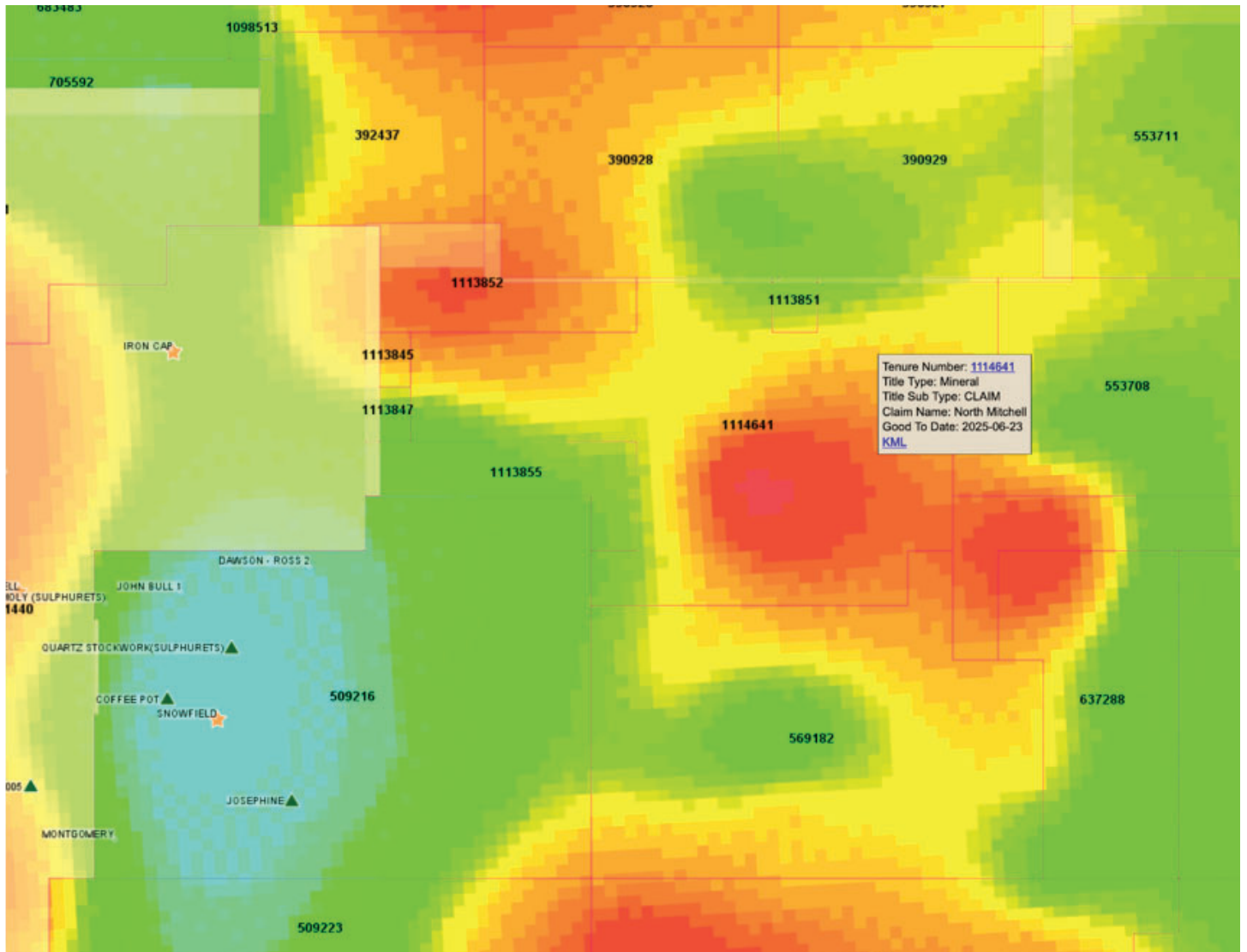
Highlights of 2025 assays for random grab sampling on in-situ quartz stockwork zones and intensely sericite altered volcanic rocks include:

- o 116.0 g/t Au, 161 g/t Ag, 3.01 % Pb and 5.6 % Zn.
- o 5.73 g/t Au and 12.74 g/t Ag.
- o 3.7559 g/t Au and 11.19 g/t Ag.

Sample of intensely sericite altered volcanic rocks with a quartz stockwork that assayed 116.9 g/t gold.

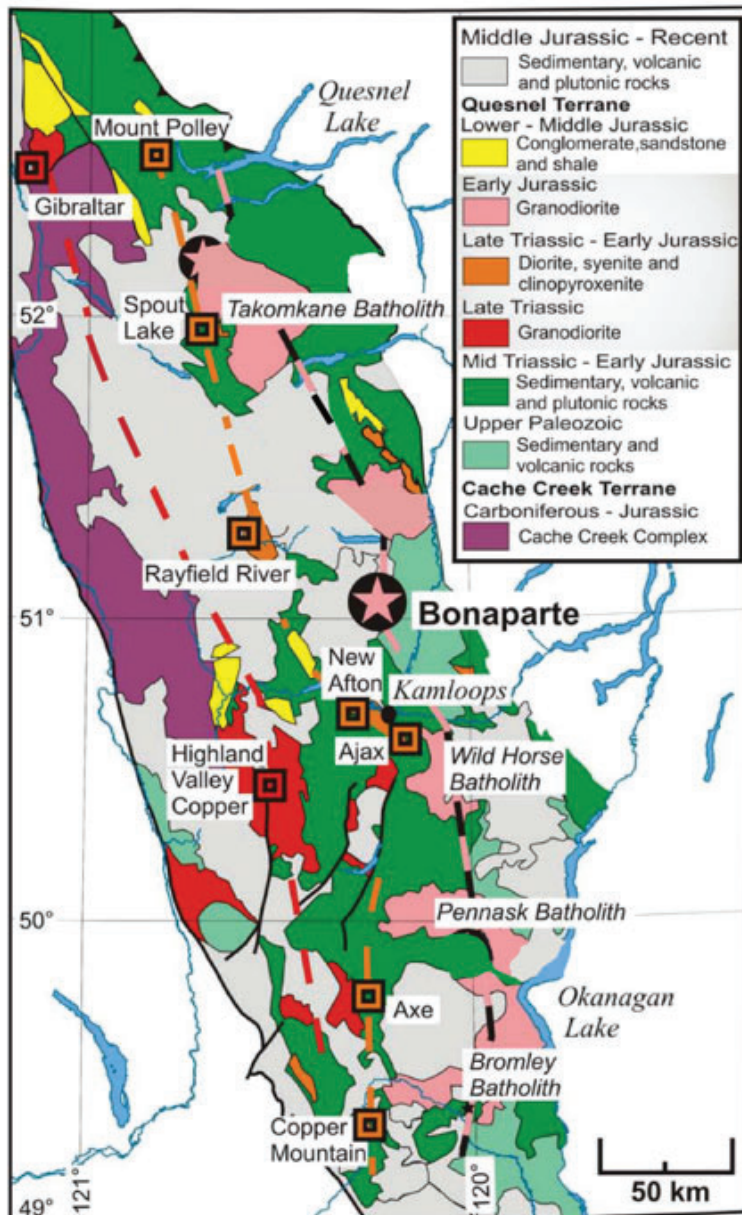
Magnetics indicate a buried intrusive beneath the North Mitchell property similar to the Treaty Creek, Iron Cap and Snowfield deposits. The following map outlines the magnetic patterns with red being the highest.





Intensely Quartz-Sericite-Pyrite Altered Volcanic Rocks at the North Mitchell Property

Bonaparte



The Bonaparte property located in southern BC approximately 25 km north of Afton copper-gold mine in a porphyry copper-gold trend as shown in the following photo and map:



The property has different target areas including:

- Cu/Au/Mo porphyry potential
- Bulk-tonnage RIRGS target with high grade gold results in historic drilling, trenching and underground exploration
- High grade gold-copper veins.

Comments from geological examinations by geologists from the

British Columbia Geological Survey, Ministry of Energy, Mines and Natural Gas state: "We speculate that the Bonaparte deposit represents an upper level of a buried porphyry system." Reference for this is located in: **Bonaparte gold: another 195 Ma porphyry Au-Cu deposit in southern British Columbia?** James M. Logan and Mitchell G. Mihalynuk, British Columbia Geological Survey, Ministry of Energy, Mines and Natural Gas, page 71, 2013.

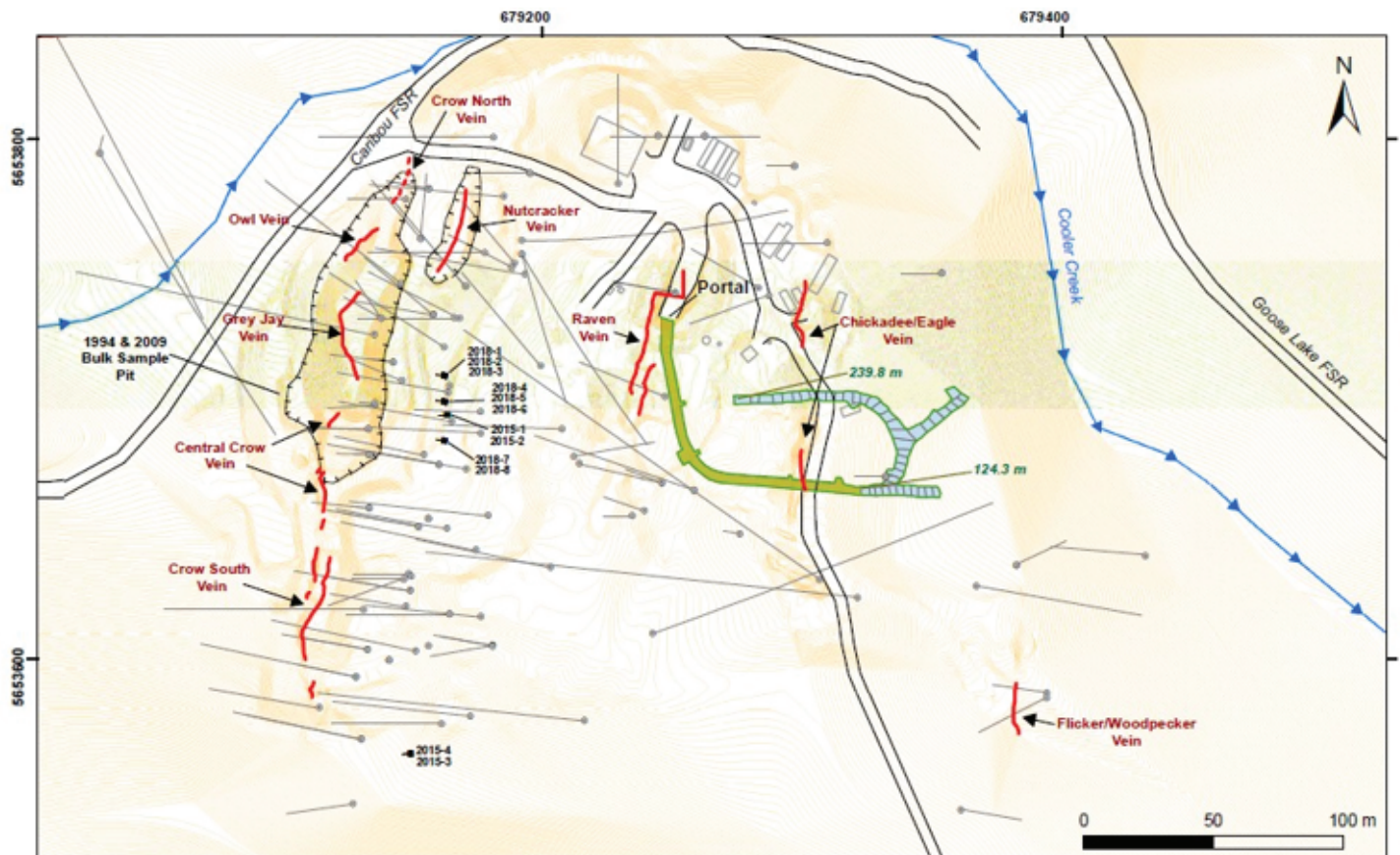


Highlights of a grab sampling program in early 2025 include:

- 1662 g/t Au and 0.88% Cu.
- 175.37 g/t Au and 2.267 % Cu.
- 82.3 g/t Au and 1.548 % Cu.
- 15.02 g/t Au and 5.902 % Cu

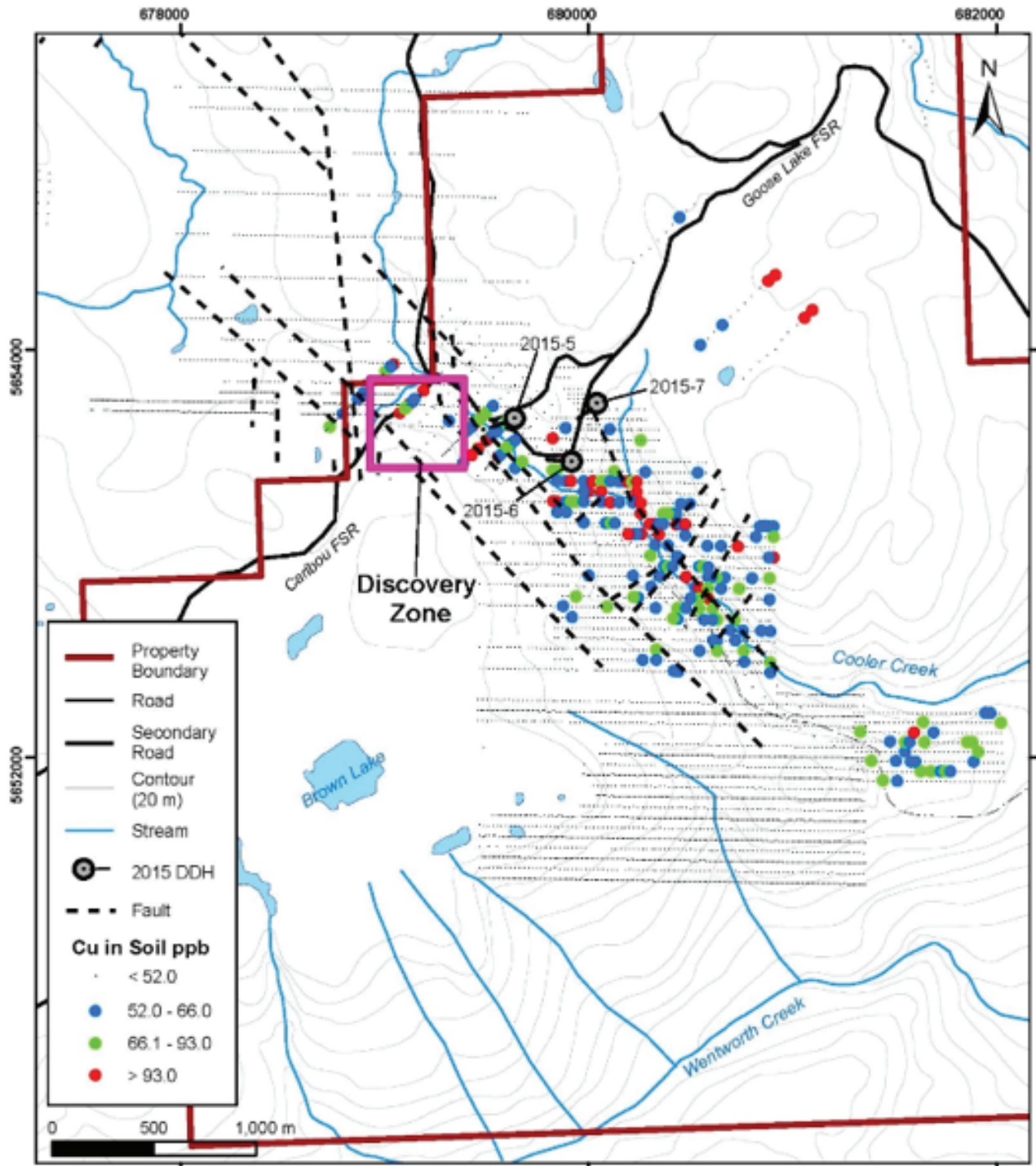
In 1994 a 3,700 metric ton bulk sample of mineralized vein material from surface trenching to a vertical depth of 12.2m from an open cut on the Nutcracker, Owl, Grey Jay and Crow vein systems, with an average grade of 25.4 g/t Au produced 3,160 ounces of gold.

In 2009 a 3m X 3m decline was collared on the Raven vein and the underground development program was designed to evaluate the vein system at depth. A total of 161m of underground development was completed. In 2010 a small bulk sample from the Crow Vein was shipped to the Kinross Mill in Republic, Washington. The 364-ton sample assayed 16.3 g/t Au (0.475 oz/t Au), yielding 161.95 troy ounces of gold.



The attached map shows the location of all the quartz veins as well as the open pits and decline in the "Discovery Area".

Existing geophysical data indicates the potential for a large porphyry system situated approximately 1km South of the original Discovery Zone. A second and smaller zone also appears to lie below the original Discovery Zone at depth. Data indicates the larger southerly body begins near the surface and gradually increases in size to approximately 3km wide x 2km wide at approximately 275m depth and then gradually decreases in size to a depth of 500m which is the extent of the geophysical data. The overlapping low resistivity and high chargeability anomalies suggest there is a very good probability that they represent mineralized zones. With that said, a few carefully selected exploratory drill-holes may change everything. Soil sampling indicates copper anomalies within the area of the IP anomaly.



Nobody Knows

The property has different target areas including:

- Red-bed type copper-silver potential
- High grade gold-silver-base metals associated with an intrusive.

Highlights of 2023-2024 drilling the red-beds include:

- 6.75 % Cu and 50.3 g/t Ag intersected over 0.76 m in DDH-NB-23-1.
- 5.39 % Cu and 155 g/t Ag intersected over 2.13 m in DDH-NB-23-2.
- 2.99 % Cu and 27.3 g/t Ag intersected over 2.94 m in DDH-NB-23-12.
- 2.05 % Cu and 15 g/t Ag intersected over 5.74 m in DDH-NB-23-16.
- 2.69 % Cu and 23.7 g/t Ag intersected over 4.36 m in DDH-NB-24-3.
- 3.18 % Cu and 43.48 g/t Ag intersected over 2.07 m in DDH-NB-24-13.



Above photo showing coarse bornite in DDH-NB-24-13

Sampling in the 2024 field season led to the discovery of the high-grade gold-silver-base metal bearing boulders associated with high arsenic, bismuth and cobalt values along a logging road in the SE portion of the claim. Some results are as follows:

Sample #	Au g/t	Ag g/t	Cu %	Pb %	Zn %
24-Jn-1	40.24	108	0.86	0.11	0.65
24-Jn-2	28.62	58.99	0.3	0.08	0.55
24-Jn-3	39.03	169	1.226	0.12	0.74
24-Jn-5	79.12	690	2.192	3.27	14.22
24-Jn-10	40.94	142	0.41	0.11	0.73
24-Jn-11	31.57	96.23	0.41	0.61	1.27
24-Jn-12	34.27	251	1.426	0.23	3.87
24-Jn-14	36.59	230	1.613	0.32	4.2
24-Jn-15	50.82	363	1.373	2.02	9.59
24-Jn-16	37.32	159	0.4	0.08	0.18



Photo shows massive sphalerite, pyrite and arsenopyrite in sample 24-JN-5.



Photo shows semi-massive pyrite and arsenopyrite in sample 24-JN-3.

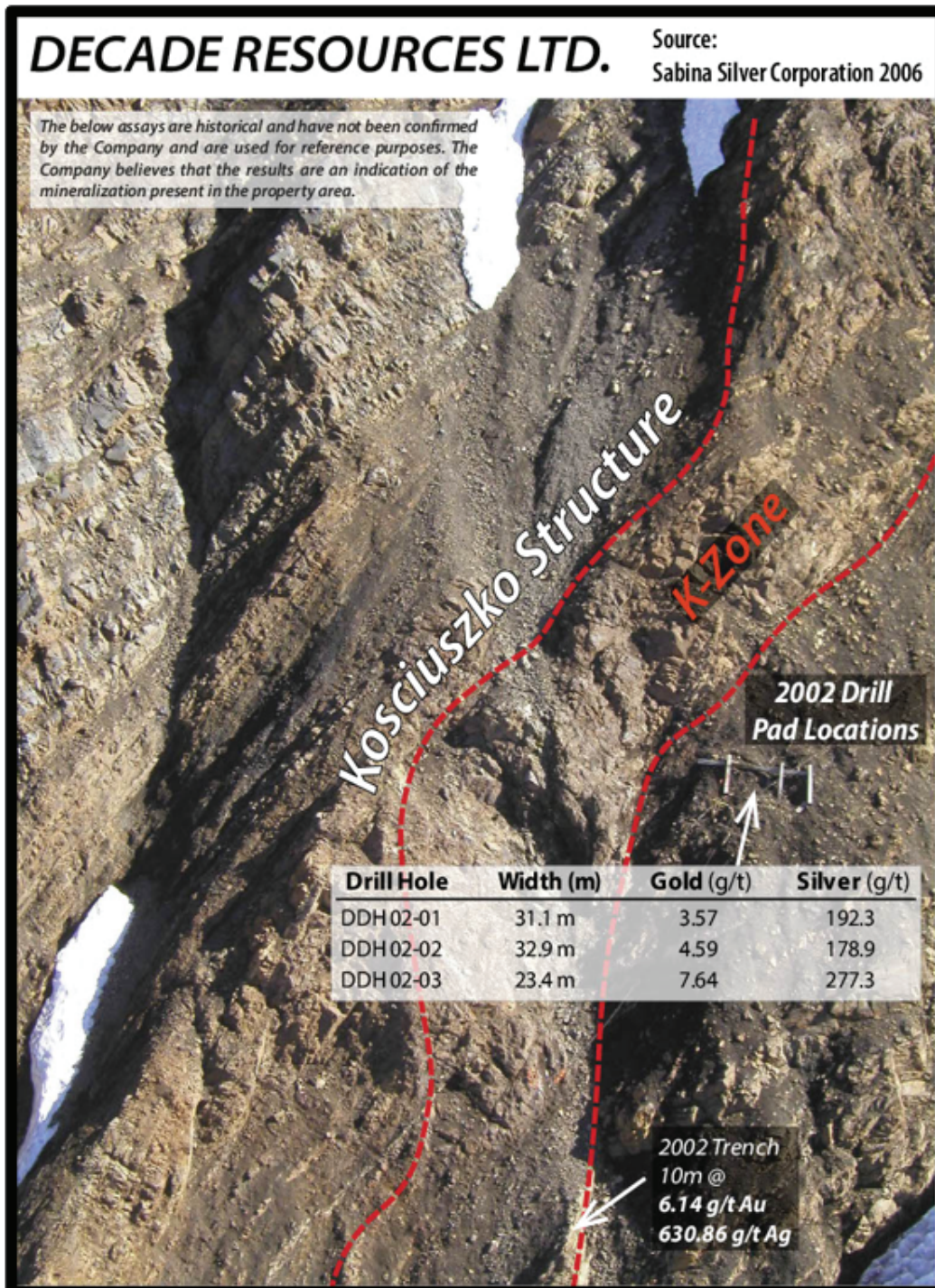


Del Norte

The Del Norte property lies within a belt of Jurassic volcanic rocks in an area known as British Columbia's prolific 'Golden Triangle'. The claims are along the same stratigraphic horizon that hosts the famous Eskay Creek gold-silver deposit.

The property has numerous different target areas including:

- High grade gold-silver in breccias along the sedimentary-volcanic contact.
- Low sulphidation quartz veins with gold-silver.

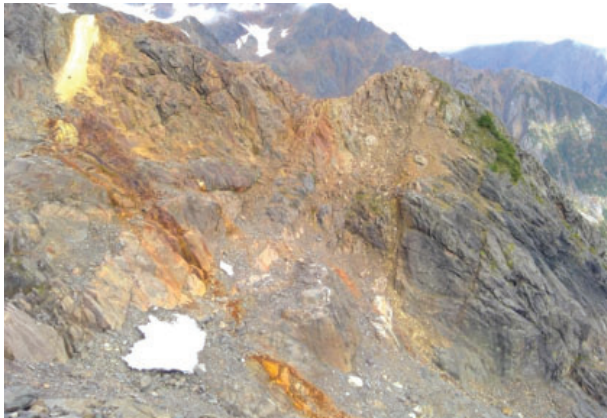


Highlights of past 2021 drilling include:

DDH #	Zone	From (m)	To(m)	Width (m)	Au g/t	Ag g/t
DN-21-06	LG/Argo	135.82	141.46	5.64	2.61	367.4
DN21-10	LG/Argo	222.6	232.47	9.91	4.28	1091.6
Incl		225.3	228.35	3.05	13.77	2661.0
DN21-12	LG/Argo	210.98	217.99	7.01	31.56	391.27
DN21-15	LG/Argo	152.44	163.41	10.98	3.43	1039.95
DN21-17	LG/Argo	191.46	200.61	9.15	6.87	530.67

A geochemical survey in 2023 on an area predominantly comprised of volcanoclastic rocks of the Lower Hazelton Group intruded by an oxidized, porphyritic diorite intrusive, accompanied by an extensive quartz-sericite-pyrite alteration halo, was

noted, exhibiting pervasive and texturally destructive characteristics with notable pyrite and galena occurrences. Pervasive quartz-sericite-pyrite alteration surrounding the intrusive, displayed varying gold-silver values.

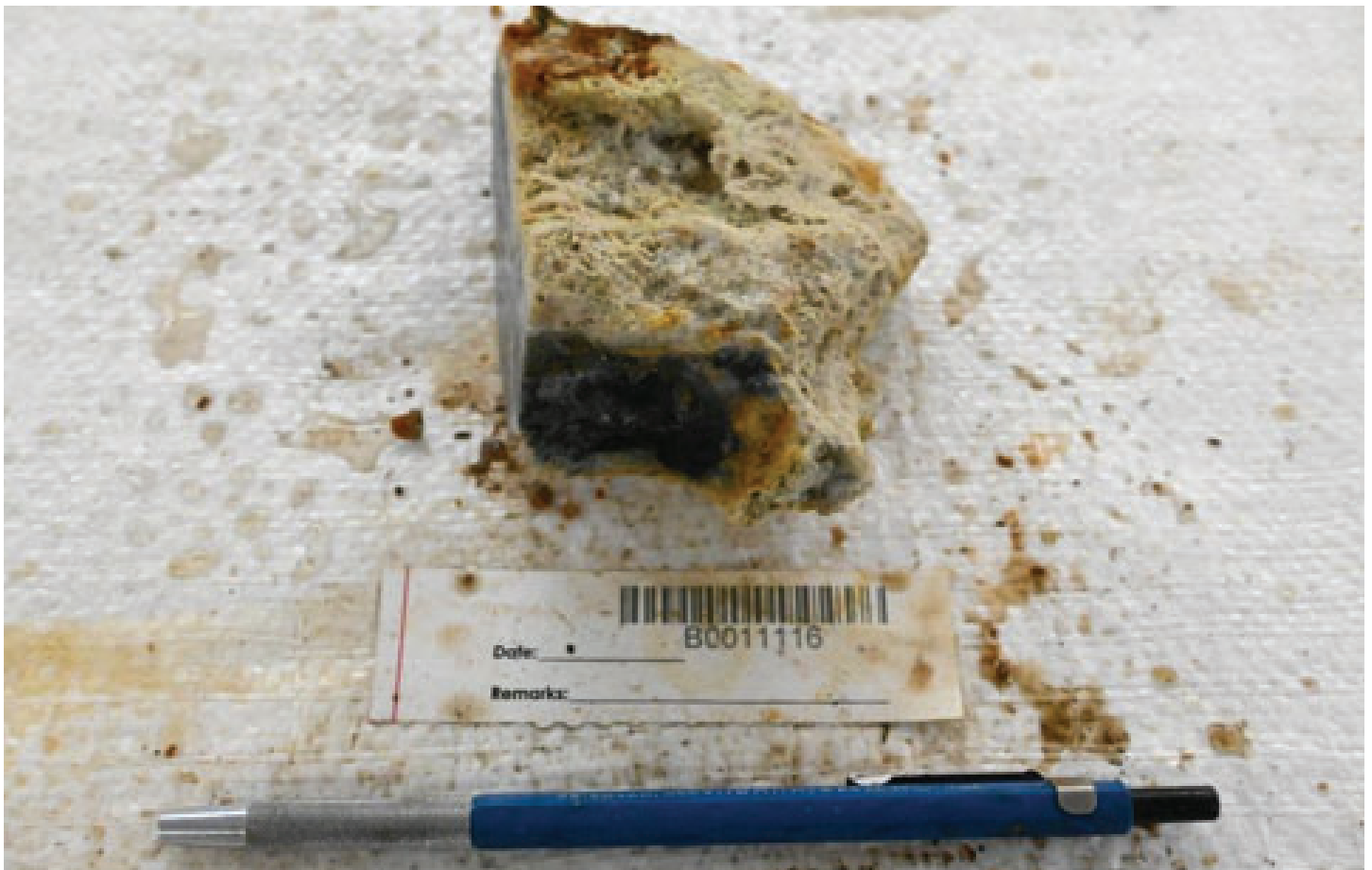


The low sulphidation mineralization has the following characteristics:

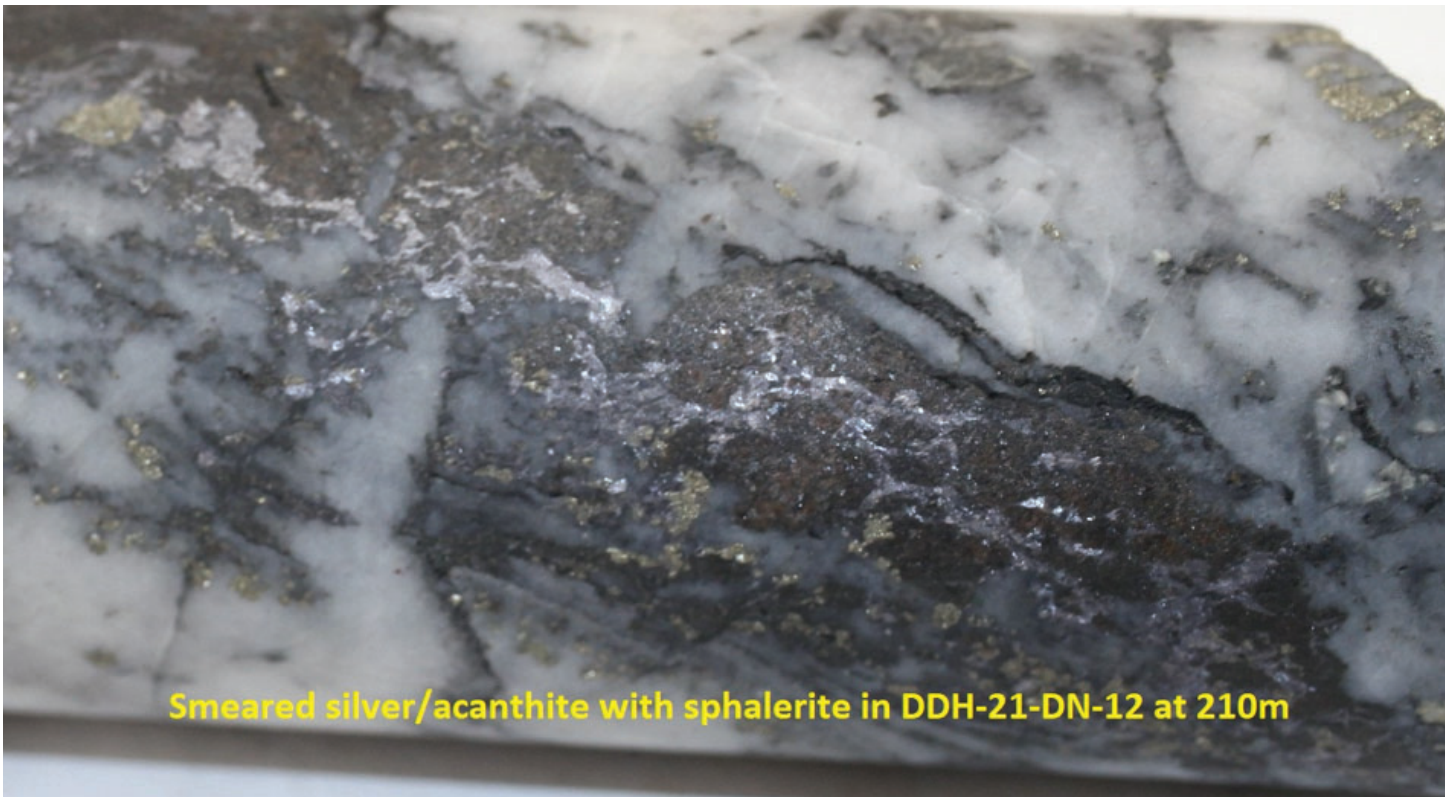
- o Similar to BruceJack Lake mine mineralization.
- o Intense jarosite alteration indicating quartz-sericite-pyrite alteration.
- o Enhanced gold-silver with minor amounts of base metal.



Cut surface from Hole 12 showing numerous fine specks of gold.



Sample assayed 30.9 g/t Au and 80.0 g/t Ag.



Smeared silver/acanthite with sphalerite in DDH-21-DN-12 at 210m

Red Cliff

The original Red Cliff property is a former producing copper and gold property originally staked in 1908 located about 20 kilometers north of Stewart, British Columbia in the Skeena Mining Division. It consisted of 8 Crown Granted claims along Lydden Creek. Select drill intersections in the drilling include the following:

MONTROSE ZONE				
DDH No.	From	To	Core Length**	Gold g/t
2009-MON-6	53.66	108.84	55.18	9.64
2009-LC-17	122.56	128.56	6.71	10.42
2010-MON-28	57.16	75.61	18.45	49.20
2010-MON-31	60.37	86.38	25.91	10.94
2011-MON-2	173.17	186.13	12.96	10.06
2011-MON-9	121.71	140.61	8.90	28.10
2011-MON-11	138.57	146.04	7.47	43.74
2011-MON-27	102.90	133.54	30.64	14.52
2011-MON-37	66.68	75.0	8.32	16.50
2012 –MON-3	67.07	71.34	4.27	62.38
2012 –MON-24	87.80	98.78	14.02	14.86
2012 –MON-61	173.93	208.99	35.06	7.83
2017-MON-5	311.28	315.40	4.12	19.9
MON-2018-45	211.89	215.24	3.66	8.94
MON-2018-50	243.96	249.09	5.12	16.56
MON-18-56	236.13	240.24	4.12	8.59

** True width is believed to be 70 % of intersection length.

WATERPUMP ZONE				
DDH No.	From	To	Core Length**	Gold g/t
2017-MON-38	73.38	80.85	7.50	13.88
2017-MON-40	88.41	116.46	22.87	10.41
MON-2018-19	161.04	168.29	7.26	10.60

In 2023, a total of 1814.8 meters of NQ size drilling in 23 holes were completed on the upper portions of the Upper Montrose zone. Highlights of the drilling are shown below:

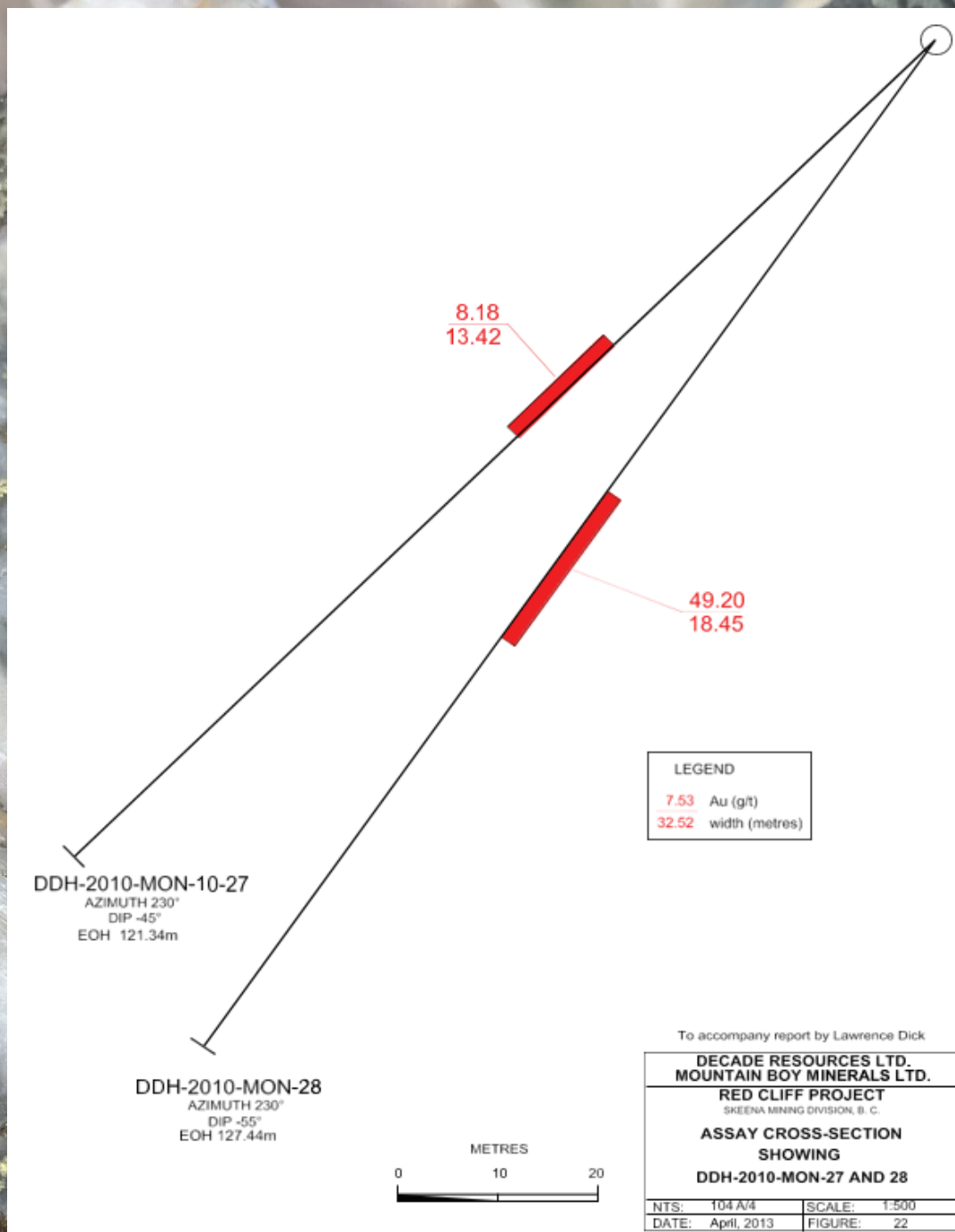
UPPER MONTROSE					
DDH No.	From (m)	To (m)	Core Length (m)	Copper %	Gold g/t
MON-2023-6	5.79	7.92	2.13	0.35	6.78
MON-2023-7	5.56	12.5	6.94	0.34	1.72
MON-2023-8	10.03	17.68	7.65	0.33	5.6
MON-2023-9	8.53	17.68	9.15	0.85	8.7
MON-2023-10	9.92	16.5	6.58	0.27	5.27
MON-2023-11	14.3	19.2	4.57	0.19	1.61
MON-2023-12	38.4	40	11.6	0.59	3.91



Photo showing semi-massive pyrite and chalcopyrite above the Red Cliff adits.



Photo showing visible gold in 2010-DDH-RC-5 from the Red Cliff zone.



Ed Kruchkowski Director, President

Edward R. Kruchkowski has over 51 years experience in the exploration industry. He graduated from the University of Alberta in 1973 with a BSc in Geology and is a registered Professional Geologist with APEGBC. From 1973 to 1981, he worked for both major and junior companies on projects in Canada and the USA. From 1981 to present, he has worked as a consulting geologist conducting exploration programs in Canada, Southwestern USA, Russia, South America and Mexico on behalf of various clients, including both major international companies as well as junior exploration companies. Mr. Kruchkowski has a proven track record of discovery and supervision on many properties throughout Canada. Mr. Kruchkowski is responsible for all exploration programs conducted by Decade Resources Ltd. & Dinero Ventures Ltd., another TSX-V listed company of which he is a director.

Randy Kasum Director

Randy M. Kasum has over 29 years experience in road construction for mining and exploration companies in the Stewart, B.C. area. He is the manager of Kasum Tractor Ltd., a heavy equipment company specializing in road construction and mineral exploration. He has been instrumental in the acquisition of properties in the Stewart and Terrace areas. He is responsible for co-coordinating all financial filings on behalf of Decade Resources Ltd. as well as assessment filings on the mineral holdings owned by the Company. In addition to his involvement with Decade, he is a director of Dinero Ventures Ltd, a TSX-V listed company.

Brian Morrison Director

Mr. Morrison received a Bachelor of Commerce degree from the University of Northern British Columbia in 2004 and completed the Canadian securities course in 2006. From January 2005 to May 2008, Mr. Morrison was an account manager with Computershare Investor Services Inc., an international full-service financial services, corporate trust and stock transfer company. Since June 2008, he has been a self-employed consultant working in the area of public company administration. Mr. Morrison currently serves and has previously served as a director, Corporate Secretary or as chief financial officer of various publicly traded issuers

Frank Kamermans Director

Frank Kamermans had an industrial supply business for 20 years serving the resource community in the Stewart vicinity. For the last 27 years he's initiated various businesses including camp construction, expediting, bus service and restaurants. He is currently the owner/manager of the Ripley Creek Inn and has been since its inception in 2000. Mr. Kamermans was President of Mountain Boy Minerals for over 10 years. In 1985, Mr. Kamermans graduated with a Bachelor of Environmental Design Studies and a Bachelor of Architecture.