

TSXV: CD

#### Developing Canada's Next High Grade Silver-Lead-Zinc Project

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Technical content within this presentation is approved by Chad Ulansky, PGeo.

#### Overview

### CANTEX HAS DISCOVERED HIGH GRADE SILVER-LEAD-ZINC MINERALIZATION

### Large Land Position

100% ownership of 21,500 hectare North Rackla project

2019 Exploration Budget of C\$10MM



#### Favourable Ownership Structure

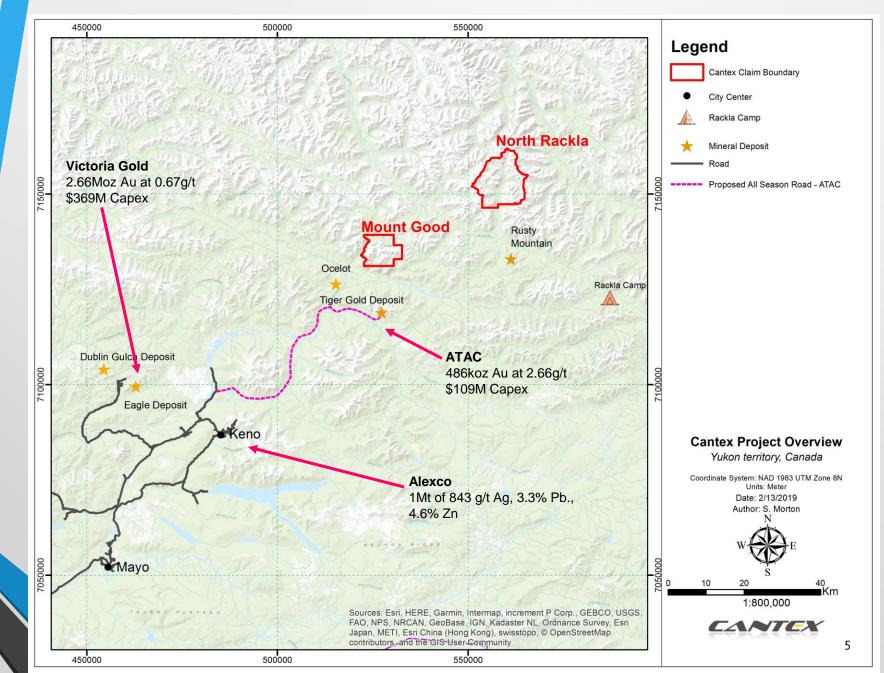
## Led by Dr. Charles Fipke

Founder of the Ekati Diamond Mine

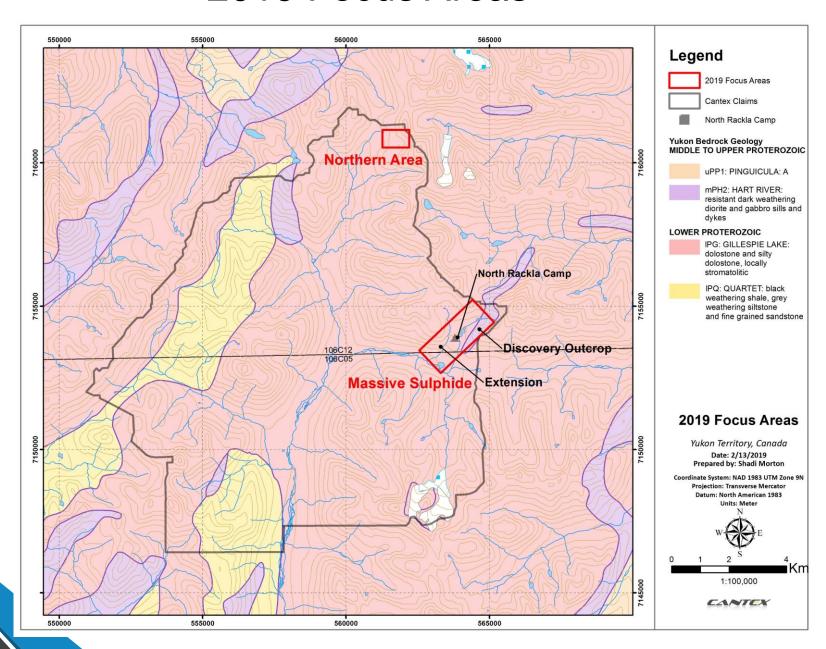
### Yukon Project – Sedex Discovery

- 2014 Prospecting of anomalous soil-talus sample results discovers significant gossan ("Discovery Zone")
- 2015 With favourable grab sample results in hand expanded prospecting and rock sampling program extends mineralization almost 1km along strike
- 2016 Trenching of Discovery Zone undertaken
  - Prospecting extends mineralization 2km to "Extension Zone"
  - Late season drill program undertaken on Extension Zone
    - Intersects oxidized mineralization near surface
- 2018 Drill program tests fresh mineralization at depth
  - Mineralized zones <u>average over 20% lead plus zinc</u> with additional 100 g/t silver

### **Land Position**



#### 2019 Focus Areas

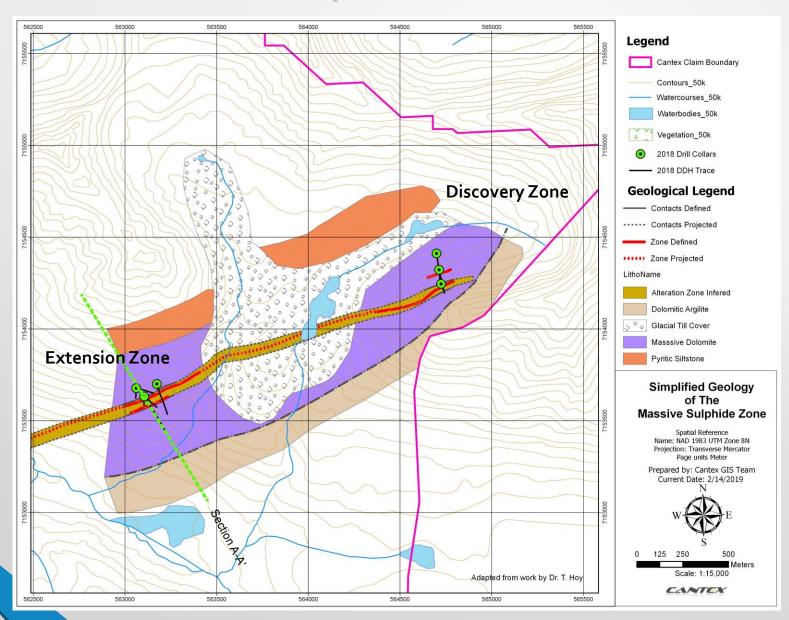


### Massive Sulphide Discovery

 The Massive Sulphide Zone stretches over 2.4 km long and hosts elevated silver, lead and zinc values

 The mineralization is hosted in Proterozoic aged rocks and contains elevated manganese values – similar to the Broken Hill deposit in Australia which is the world's largest silver – lead – zinc deposit

### Massive Sulphide Plan View

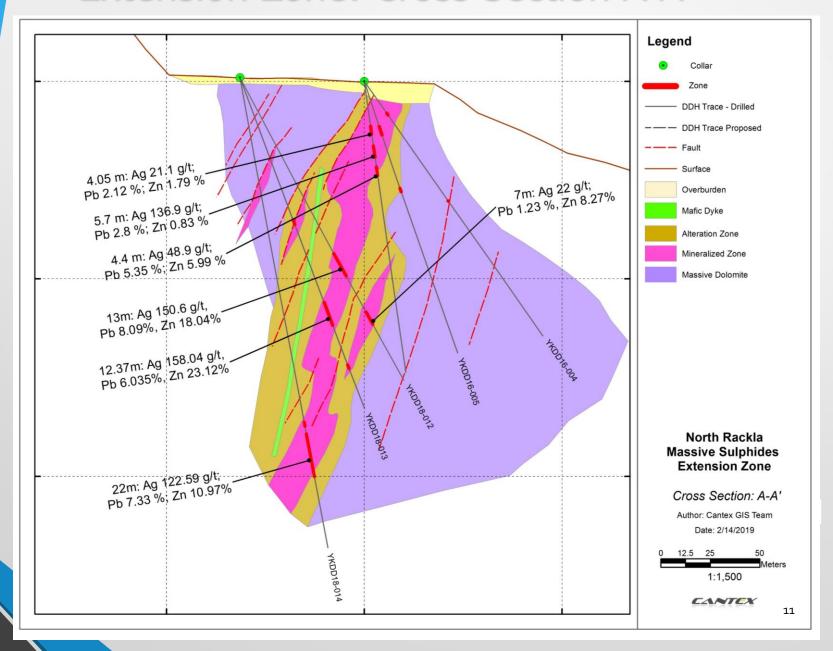




Discovery Zone



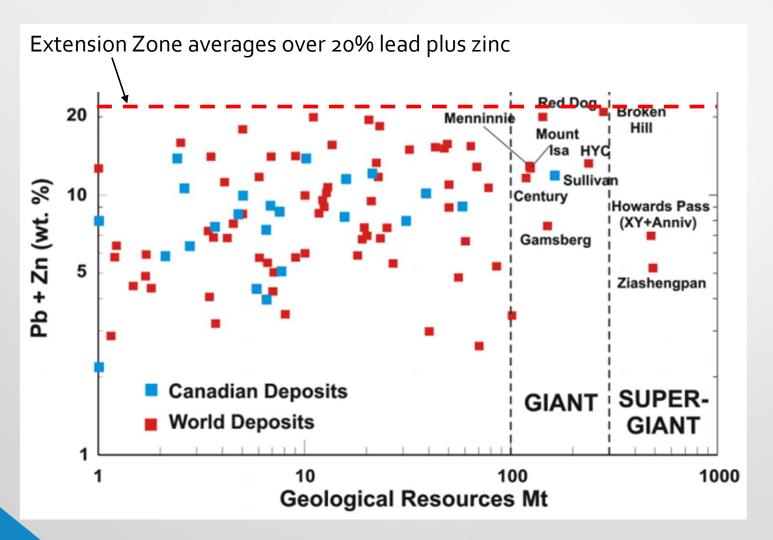
#### Extension Zone: Cross Section A-A'



Hole	From (m)	To (m)	Length (m)	Silver (ppm)	Lead (%)	Zinc (%)
YKDD18-012	100.87	113.87	13.00	150.6	8.09	18.04
Including	102.87	107.87	5.00	277.8	14.01	35.36
	134.74	141.74	7.00	22.0	1.23	8.27
YKDD18-013	77.18	79.28	2.10	14.7	0.98	3.06
	121.45	133.82	12.37	158.0	6.04	23.12
Including	123.35	129.00	5.65	207.5	7.43	40.24
and	131.00	131.80	0.80	322.0	15.60	47.38
	155.10	157.12	2.02	19.5	1.02	3.14
YKDD18-014	177.40	179.40	2.00	46.5	0.18	0.49
	183.40	205.40	22.00	122.6	7.33	10.97
Including	184.40	186.40	2.00	158.0	6.93	37.65
and	190.40	192.40	2.00	475.5	24.49	13.73
YKDD18-015	124.28	133.28	9.00	67.2	5.48	10.48
Including	127.28	128.28	1.00	233.0	9.96	35.52
YKDD18-016	99.77	104.27	4.50	45.6	16.92	1.74
	106.27	114.90	8.63	142.1	11.44	18.36
Including	107.27	109.27	2.00	272.0	22.94	31.29
and	111.27	112.77	1.50	210.0	14.37	29.15

# Extension Zone Results

# Massive Sulphide Discovery – Comparable to the Highest Grade Deposits Globally



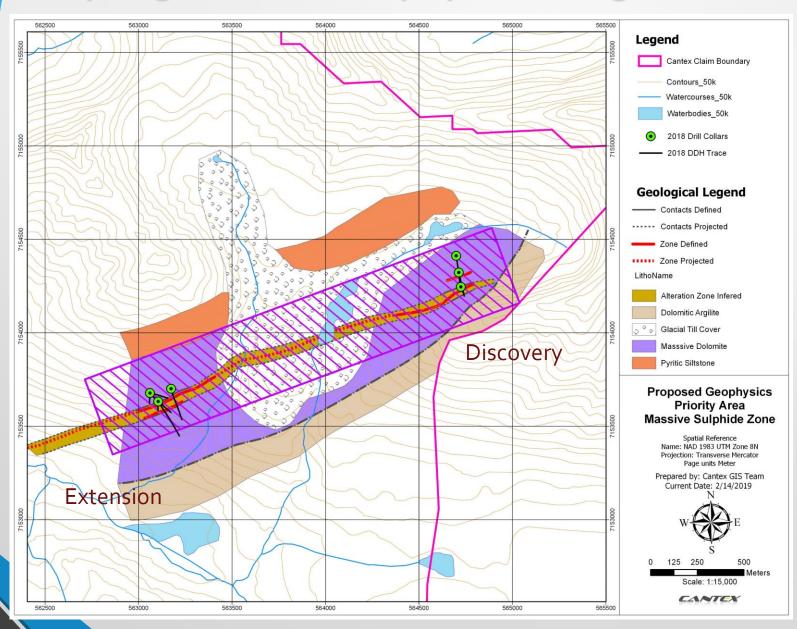
# Upcoming Catalysts

- Cantex's goal is to define a world class silver-lead-zinc deposit
- In 2019 we intend to make a significant step towards this by drill testing almost 1km of strike length to a depth, in places, of up to 550m
- Should we intersect mineralization similar to that intersected last year this will be a significant deposit
- There remains additional upside potential within the additional 1400+m of strike length and to depth

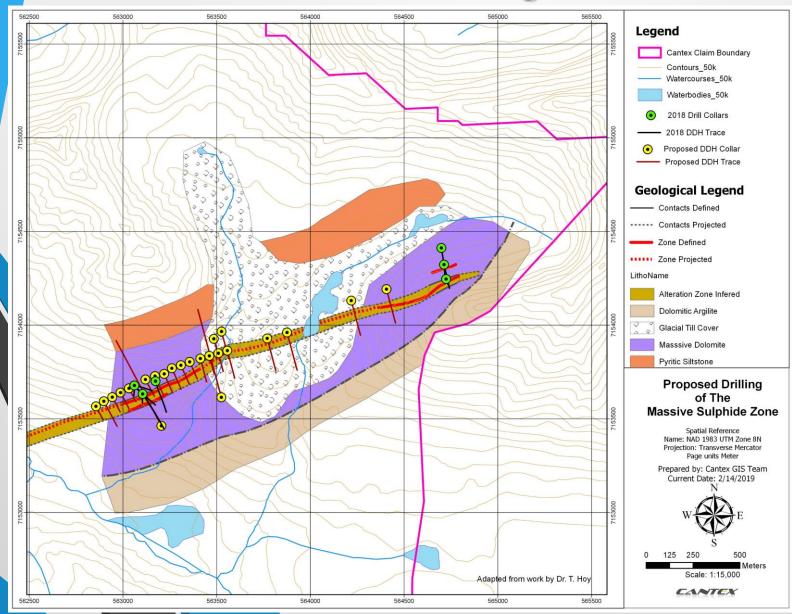
# Yukon: 2019 Plans

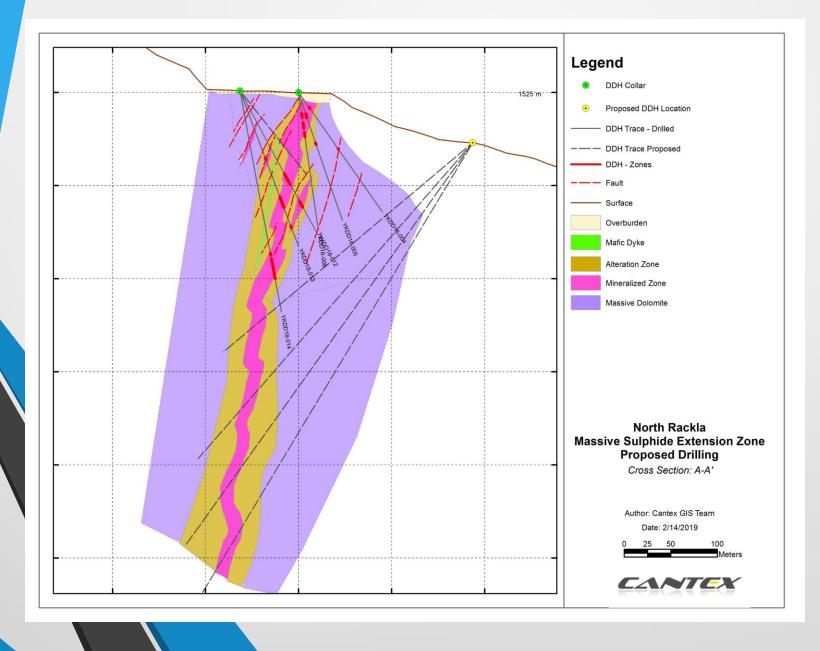
- Ground geophysical program over the massive sulphide in spring (likely magnetic, electromagnetic, induced polarization and gravity)
- Commence drill program late spring with 3 drills
  - Step out drilling along strike and to depth from recent discovery
  - Test mineralization at the northern polymetallic discovery
  - Total of 18,000m
- Infill geochemical sampling around previously identified anomalies in N. Rackla claims

### Spring Ground Geophysical Program

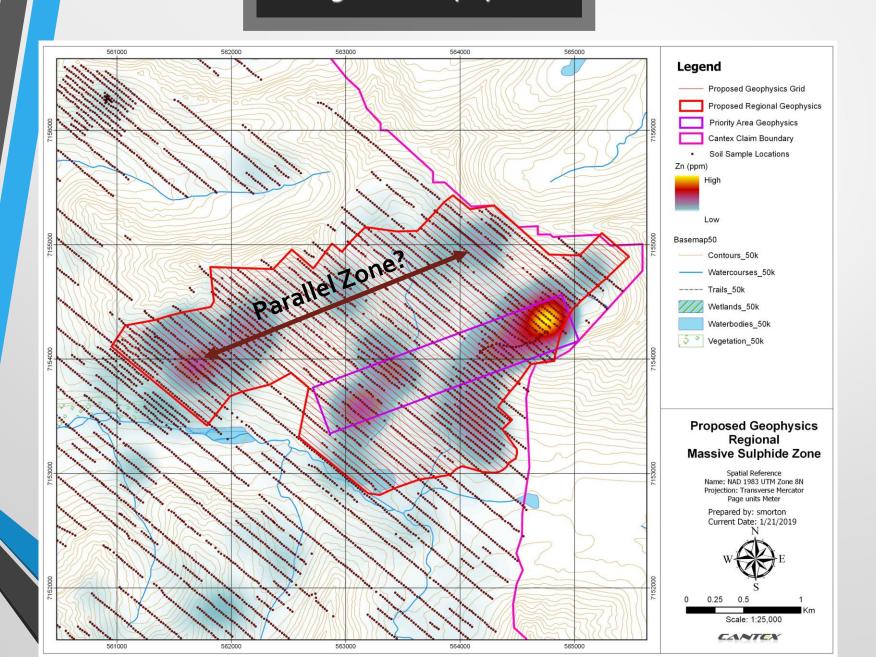


### Extensive 2019 Drill Program

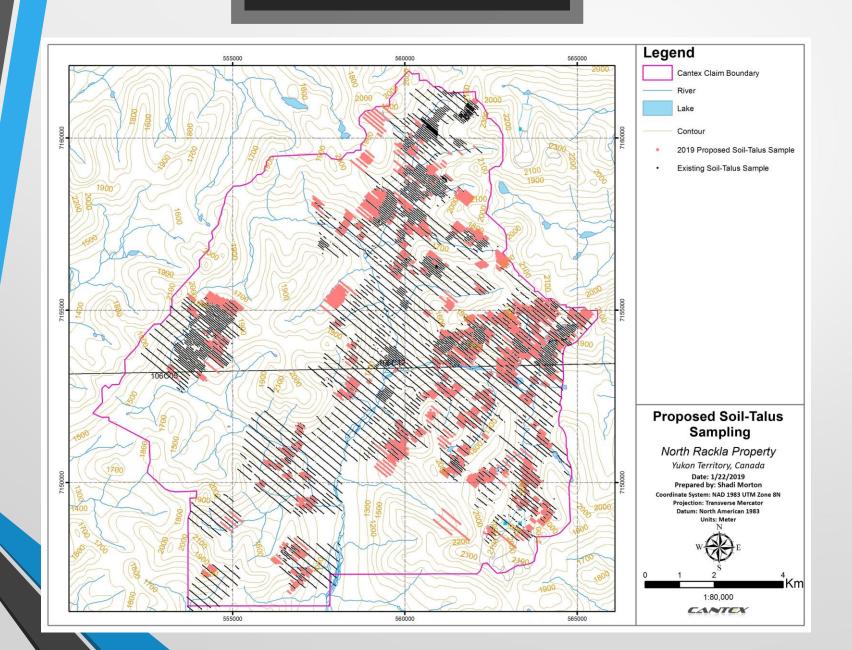




#### **Regional Geophysics**



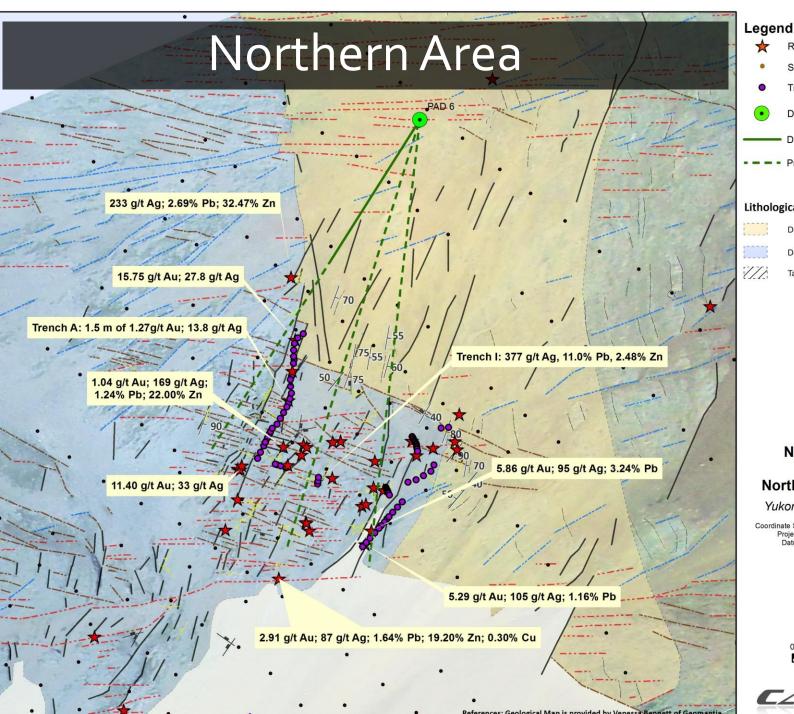
#### Regional Soil-Talus Sampling



### North Rackla, Yukon

### Northern Area Discovery

- The Northern Area contains polymetallic mineralization in a stromatolitic limestone which is capped by a sandy bedded dolomitic unit
- Prospecting, rock sampling and trenching of the mineralization, which outcrops over a 120m by 150m area, have returned results as high as:
  - 15.75 g/t gold
  - 377 g/t silver
  - 11.0% lead
  - 32.5% zinc
- Three holes totaling 1,000m planned for this summer







Soil / Talus Sample

Trench Sample Mid-Point

Drill Collar



Proposed Drilling

#### **Lithological Units**



Dolopackstone\_Siltstone

Dolopackstone\_Stromatolites

Talus

#### North Rackla Drilling **Northern Gold Area**

Yukon Territory, Canada

Coordinate System: NAD 1983 UTM Zone 8N Projection: Transverse Mercator Datum: North American 1983 Units: Meter

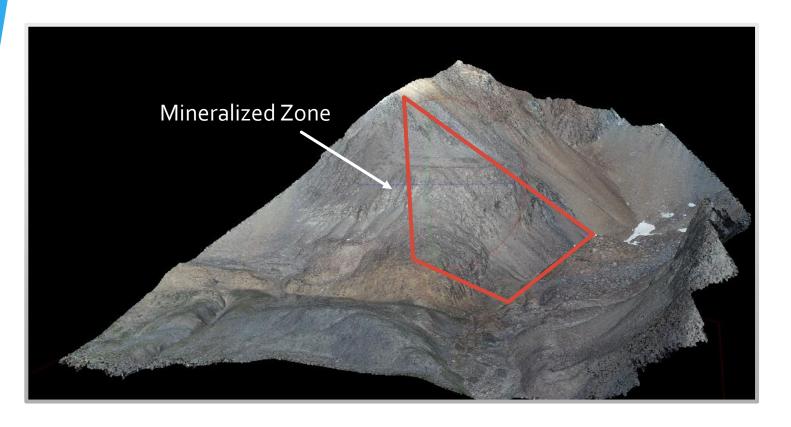
Date: 11/8/2018

#### Author: S. Morton



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### Northern Zone



Mineralization in grey stromatolitic limestone capped by brown silty carbonate

# Management and Directors

#### Strong Leadership with a Proven Track Record

#### \*Dr. Charles "Chuck" Fipke (Chairman)

• With over 40 years of experience in the minerals exploration business Mr. Fipke is credited with the discovery the Ekati Diamond Mine, in the Northwest Territories, Canada's first Diamond mine after founding Dia-Met Minerals Ltd. Later sold to BHP Billiton

#### Chad Ulansky (B.Sc.) (President & Chief Executive Officer)

•Mr. Ulansky is a trained geologist by background with over 25 years experience in the minerals exploration business and focus on diamond bearing deposits. He was involved in the Ekati Diamond Mine discovery by Dia-Met Minerals Ltd. and is currently CEO of TSXV listed Metalex Ventures Ltd and Northern Uranium Corp as well as a director of Dunnedin Ventures Inc and Solstice Gold Corp.

#### Keiven Bauer (CMA) (Chief Operating Officer)

 Mr. Bauer has held divers general management and finance responsibilities in the manufacturing and distribution business. He holds a Bachelor of Commerce degree from the University of Calgary and is a Certified Management Account (BC).

#### Jennifer Irons (CA) (Chief Financial Officer)

•Ms. Irons graduated from the University of Alberta with a Bachelor of Commerce degree and began her accounting career with a national firm in 2003. Prior to joining Cantex in 2013, Ms. Irons held the position of Manager with a Kelowna based accounting firm where she served both individual and corporate clients. Ms Irons is a director of Northern Uranium Corp and is the CFO of Metalex Ventures.

#### •Kathrine MacDonald (BSc., BComm) (Director)

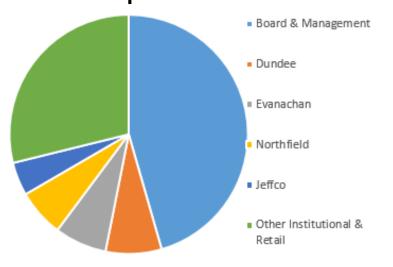
•Ms. MacDonald is a graduate of the University of British Columbia and has over 30 years experience in the Finance Industry including Investment Banking and Management, Finance, and Corporate Relations for public mining companies.

#### Vern Frolick (LLB) (Director)

•Mr. Frolick is a graduate of the Windsor School of Law and was called to the Ontario Bar in 1976 and the BC Bar in 1982. Currently he is a Crown Prosecutor in Penticton. He is also a director of Northern Uranium Corp.

### Share Structure and Working Capital

#### **Ownership Structure**



#### Issued and outstanding (Feb 25, 2019):

Feb 25, 2019): 29,563,252

• Warrants outstanding (average strike price \$0.20)

7,074,168

Options outstanding (average strike price \$0.86)

1,156,268

Recent share price: \$0.80

Market capitalization: \$24M

• Cash position: \$800K

#### **Share Price History**



# For more information

**Investor Relations** 

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