LAKE WINN
RESOURCES CORP.

Canadian Critical Minerals

Drill Ready: Nahanni Property, Critical Minerals NWT Canada

TSXV: LWR & FSE: EE1A

Corporate Presentation July 2026

Photo Credits: Archer Cathro channel sampling LCT pegmatite 2016 Nahanni Project

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Qualified Person

The qualified person for this news release is Buddy Doyle, AUSIMM, a geologist with over 35 years of experience in mineral exploration, discovery and evaluation. Mr. Doyle is a qualified person under the provisions of National Instrument 43-101.

About Lake Winn Resources Corp.

TSX.V: LWR & FSE: EE1A

Canada Critical Minerals – Nahanni Property

The main focus is developing and advancing its 100% owned Little Nahanni Pegmatite Group (LNPG) project in NWT Canada. Nahanni holds the majority of a drill confirmed 14km Strike LCT dyke swarm.

Drilling planned for Fall 2026

- Drill Permits in Place
- Historic Drilling for Tantalum (1990)
- Geophysics Complete (2023)
- High Grade Soil Samples (2023)
- High Grade Channel Samples (2023)
- Nahanni Property - Dyke Swarm (7km Strike Length by 10-500m Width)
- New Alpha Prime Anomaly (7km Strike Length by ~100m Width)
- 10x Drill Hole Program Fall 2026

Nahanni Property Critical Minerals

- [x] Lithium
- [x] Tantalum
- [x] Tin
- [x] Cesium
- [x] Rubidium
- [x] Molybdenum
- [x] Zirconium

Photo Credits: Archer Cathro channel sampling LCT pegmatite 2016 LNPG project

Critical Minerals Comparison

Critical Minerals Comparison – Nahanni (Canada) vs. Greenbushes Mine (Australia)							
Critical Minerals - NWT			Greenbushes Mine - $6.3B Profit 2023				
TSXV: LWR - Nahanni Property			Private Co. Talison 51% & NYSE: ALB 49%				
Critical Mineral Zones – Canada			Greenbushes Zones - Australia				
Elements (ppm)	MAC-A	MAC-B	GB-1	GB-2	GB-3	GB-4	GB-5
Li	2,415	6,642	2,235	2,873	907	1,008	12,734
Ta_2O_5	145	80	183	158	88	233	86
Nb_2O_5	125	99	132	107	33	178	61
Sn	1,137	326	707	444	12	1,000	179
Cs	106	83	501	613	1,119	308	374
Rb	1,445	1,528	4,159	5,358	11,999	1,693	2,656
Sr	61	67	65	69	131	47	34
Be	-	-	125	123	31	146	74
Zr	31	11.5	27	20	8	36	11.5
U	5.6	5.1	12.6	10	6.6	16.3	6.2
Th	1.7	1.6	11.3	7.2	2.3	16.5	3.1

Nahanni – Location and Existing Infrastructure

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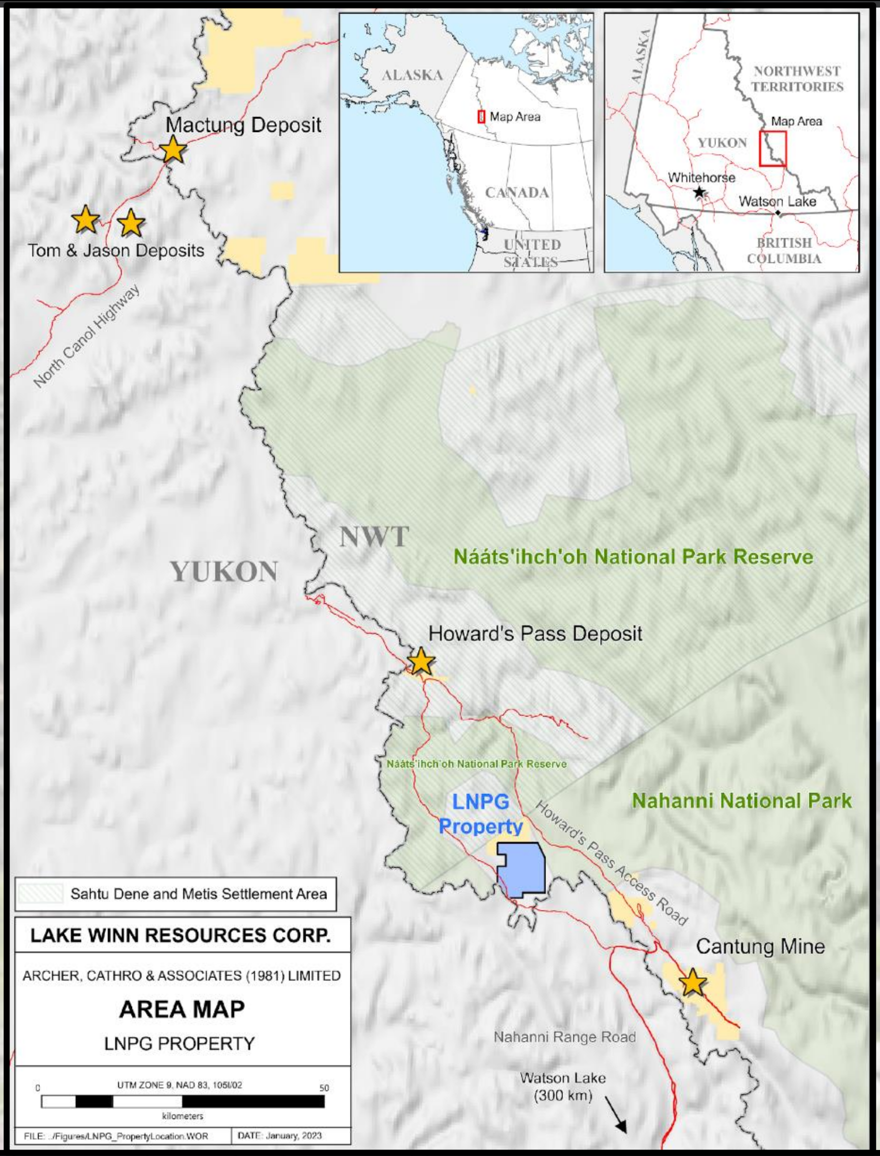

RICH MINING DISTRICT WITH EXISTING INFRASTRUCTURE

Expansive project area covering 97 km^2 (9,682.5 ha).

Located in an established mining district within 40 km of both the Cantung Tungsten Mine and the Howard's Pass Zinc-Lead Deposit.

Heli-Supported from staging area near the Cantung Mine.

Howard's Pass Road is inactive; however, it can be re-opened.

A study indicates that a 12 km truck-grade access road to the project site can be constructed for ~$20 million.

Little Nahanni Pegmatite Group LNPG Project

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100% Ownership (2% NSR to Strategic Metals).

Lithium Tungsten Cesium Pegmatite, same rock type as the largest lithium mine in the world at Greenbushes, located in western Australia.

Canada's Critical Minerals Strategy has commissioned to build a Lithium refinery in Thunder Bay Ontario expecting to start 2028.

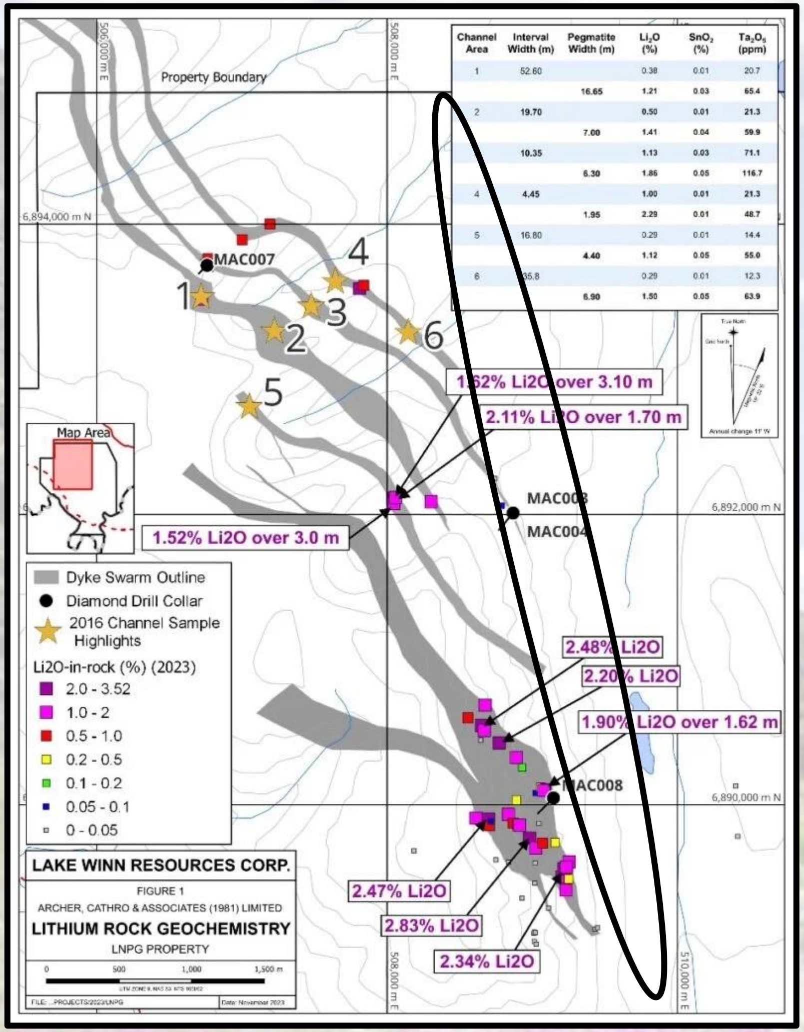
Good rapport with pro-business NWT indigenous stakeholders Nahʔą Dehé Dene Band (NDDB).

5 Year Duration Class-A Drilling Permit.

DRILLING PLANNED FOR FALL 2026.

History of the Nahanni Project (LNPG)

Read the Legend – Nahanni Property



Channel Area	Interval Width (m)	Pegmatite Width (m)	Li_2O (%)	SnO_2 (%)	Ta_2O_5 (ppm)
1	52.60		0.38	0.01	20.7
		16.65	1.21	0.03	65.4
2	19.70		0.50	0.01	21.3
		7.00	1.41	0.04	59.9
	10.35		1.13	0.03	71.1
		6.30	1.86	0.05	116.7
4	4.45		1.00	0.01	21.3
		1.95	2.29	0.01	48.7
5	16.80		0.29	0.01	14.4
		4.40	1.12	0.05	55.0
6	35.8		0.29	0.01	12.3
		6.90	1.50	0.05	63.9

- **1980** – Nahanni was Discovered by Teck (Cominco).
- **1990** – Nahanni was acquired by War Eagle Ltd during the Tech boom when there was a Tantalum shortage.
- **1990** – War Eagle drilled 8 holes for Tantalum. The core was assayed for Lithium with drill core assaying over 1%.
- **2016** – Equitorial acquires the Nahanni property, re-assays historic drill core for lithium (17.96m of 1.03 % and 9.66m of 1.47%), and completes channel sampling program.
- **2017** – Lithium boom subsides.
- **2019** – New management takes over Equitorial and rebrands to Lake Winn focusing on Manitoba gold.
- **2023** – Canadian Government Mandates EVs. LWR conducts geophysics & channel samples on the Nahanni Property.
- **2026** – Drilling, the First drill program for Critical Minerals.

Historical Drilling Targeting Tantalum (Ta_2O_5) 2007

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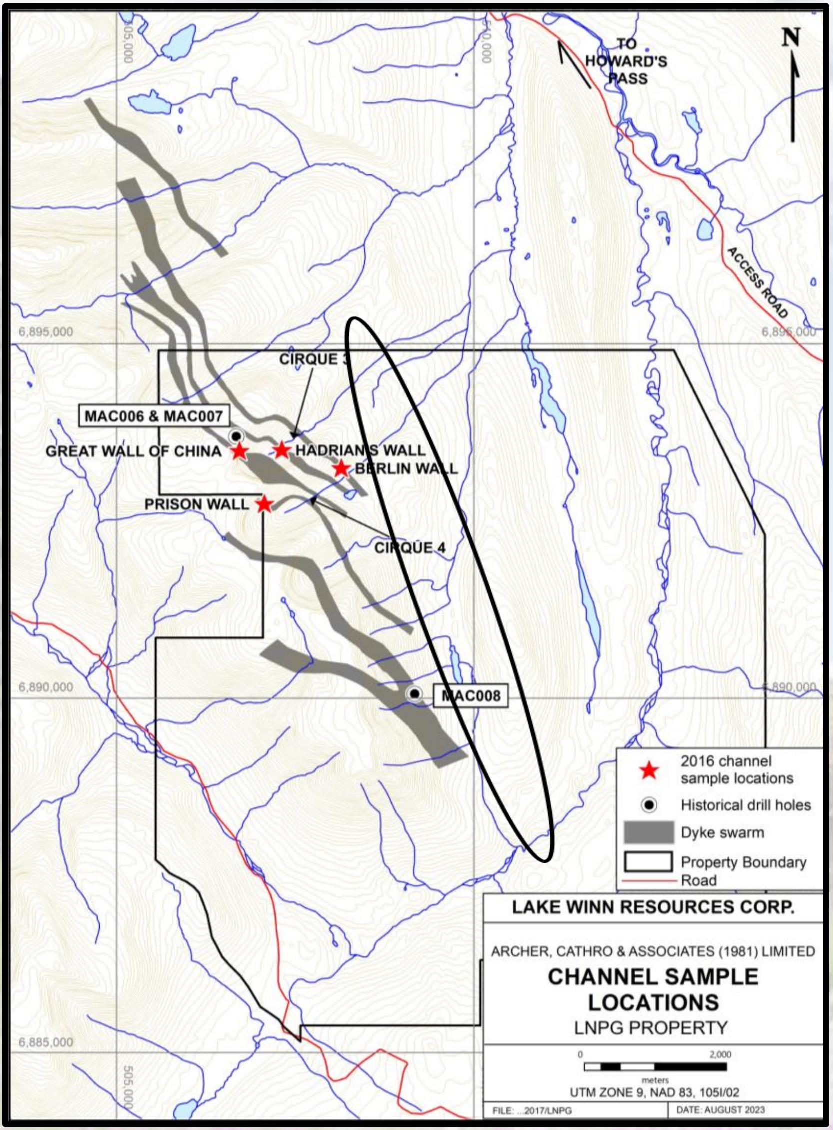

Tantalum Ta_2O_5 Drilling Results 2007

DDH	From (m)	To (m)	Interval Width (m)	Collective Pegmatite Width (m)	Li_2O %	Spod. %	Ta_2O_5 g/t	SnO_2 g/t
MAC006	61.88	66.86	4.98	2.18	0.26	3.20	76.9	231.1
MAC006	85.60	87.00	1.40	1.40	0.65	8.21	316.6	531.9
MAC006	172.37	190.64	**18.27**	**18.27**	**0.92**	**11.59**	**33.0**	**149.9**
MAC007	30.22	33.62	3.40	3.40	0.20	2.46	57.4	171.5
MAC007	105.84	116.78	**10.94**	**10.94**	**1.20**	**15.07**	**35.4**	**219.7**
MAC007	143.73	149.20	5.47	5.47	0.33	4.15	26.9	104.1
MAC008	37.58	38.73	1.15	1.15	0.58	7.30	172.1	526.9
MAC008	156.63	158.45	1.82	1.82	0.47	5.94	82.0	188.2

Lithium Li_2O Re-Assays 2017

DDH	2007 Length (m)	2007 Grade Li_2O	2017 Length (m)	2017 Grade Li_2O	% Li_2O Increase
MAC006	**18.27**	**0.92%**	**17.96**	1.03%	12%
MAC007	**10.94**	**1.20%**	**9.66**	1.47%	23%

Channel Sample Locations and Results 2016

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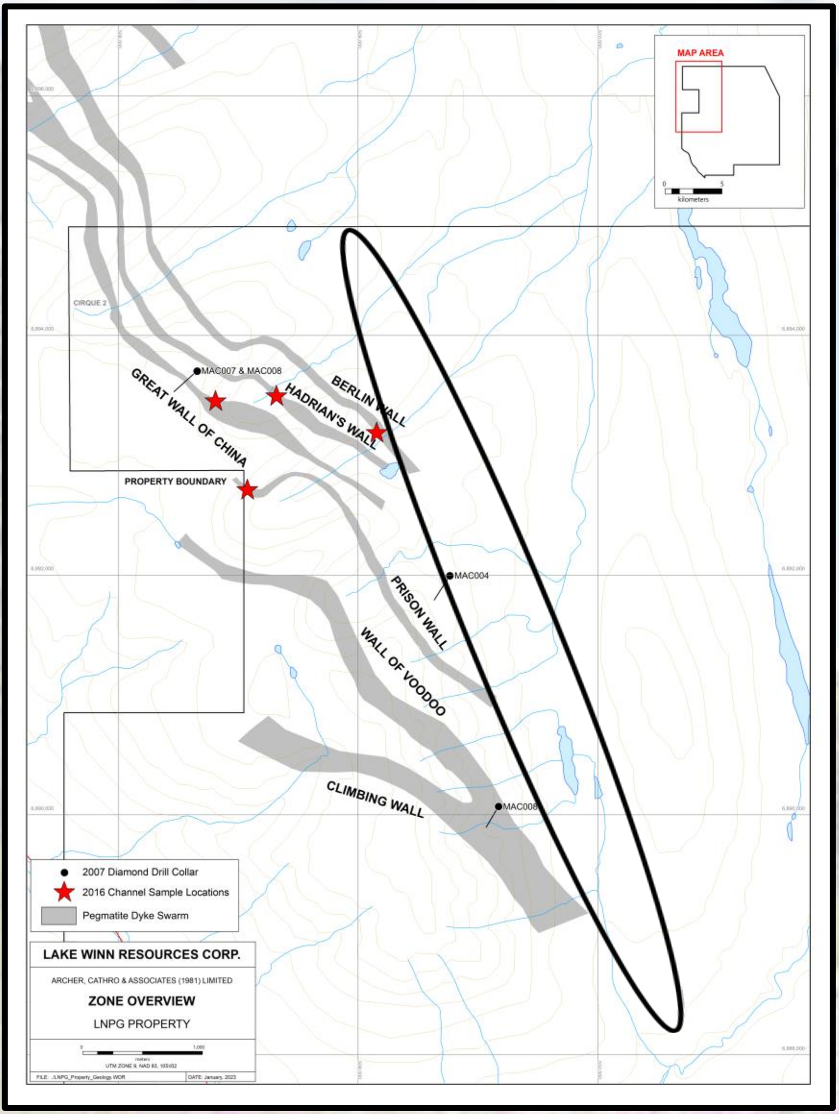

Channel Samples Assay Highlights 2016				
Location	**Li_2O**	**Ta_2O_5**	**SnO_2**	**Intersection**
Prison Wall	1.57%	250.3 g/t	0.95%	1.70 m
Berlin Wall	2.04%	57.8 g/t	0.05%	4.00 m
Berlin Wall	3.10%	53.6 g/t	0.03%	0.95 m
Prison Wall	2.33%	59.0 g/t	0.05%	1.20 m
China Wall	1.67%	41.4 g/t	0.03%	3.75 m
China Wall	1.83%	67.3 g/t	0.05%	1.25 m
China Wall	1.63%	52.9 g/t	0.01%	5.15 m

Channel Sample Locations are Red Stars

Visual Pegmatite - MAC006

MAC006 Great Wall of China (White is Pegmatite)

North of MAC006 (White is Pegmatite)

Visual pegmatite is represented all over the LNPG lithium property. MAC006 has the most positive visual showings at surface.

Alpha Primes' Signature - Planned Work

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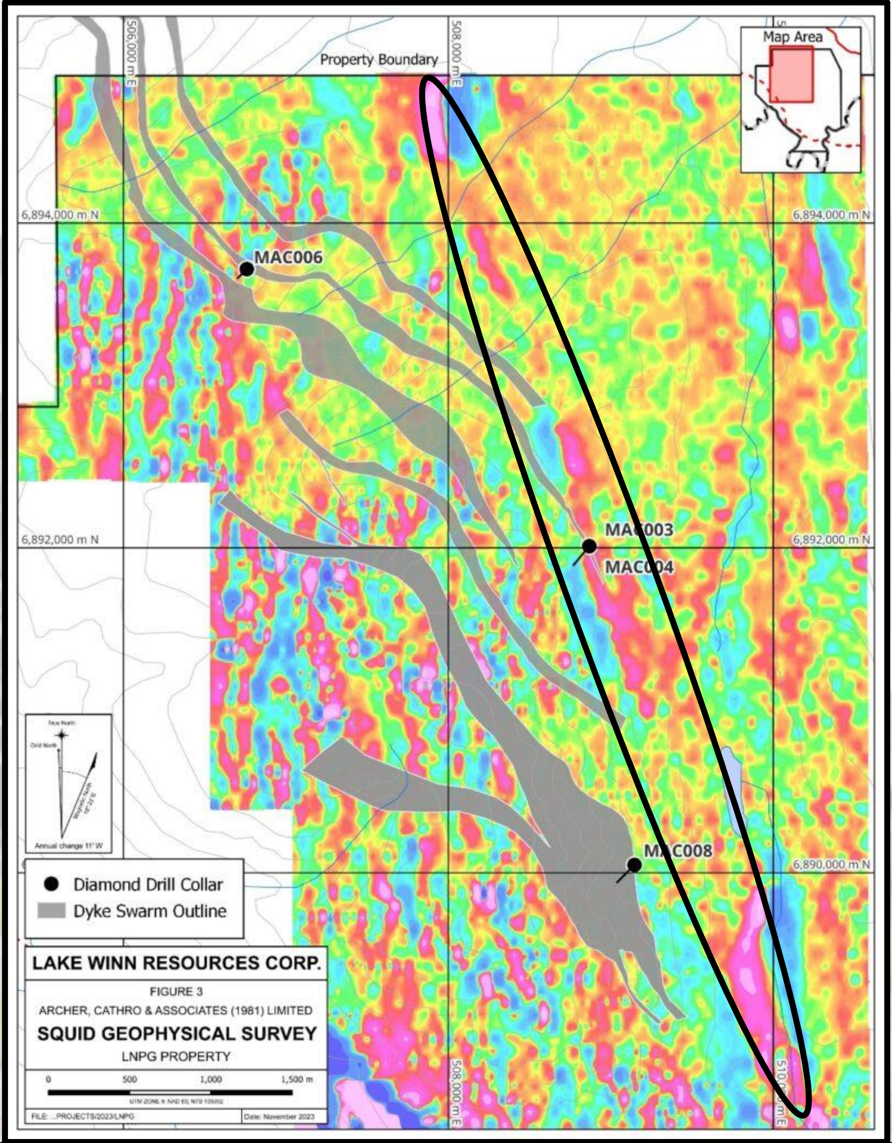


Alpha Prime Pegmatite Zone – Planned Work

Strike Length: ~7 km long, 80–120 m wide.

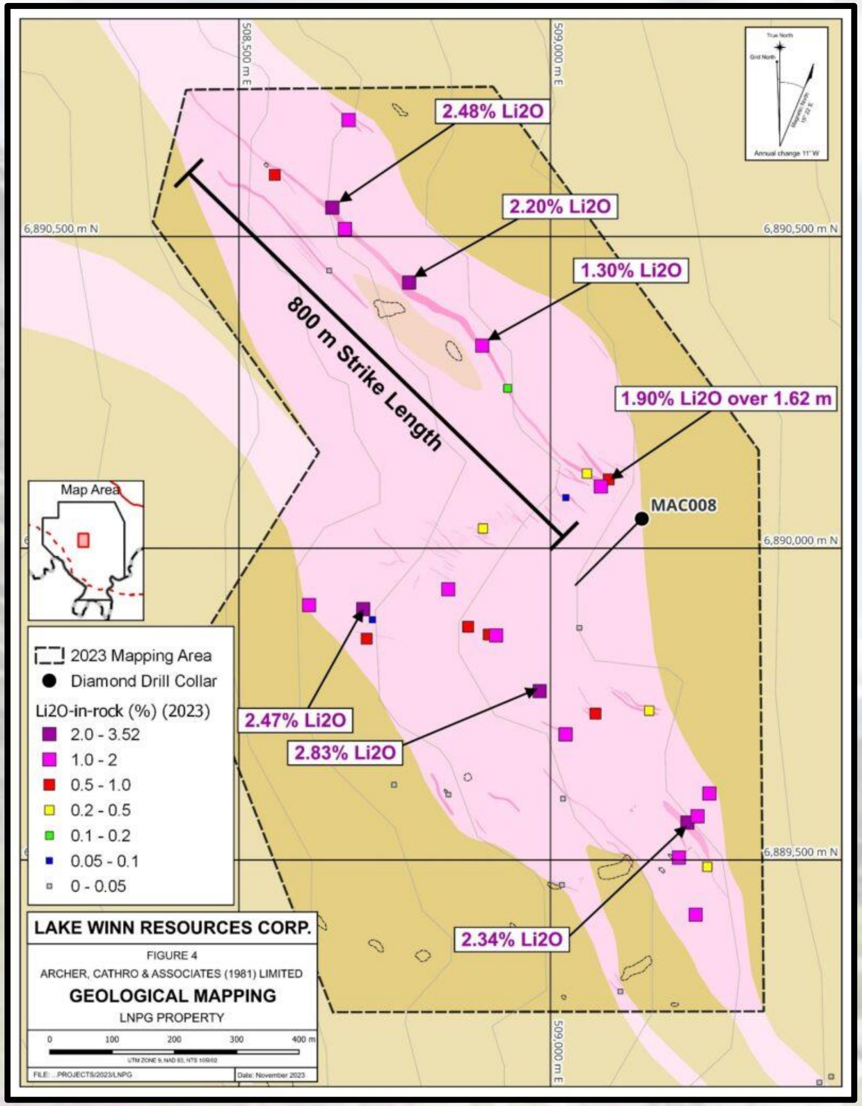
Mineral Potential: Large pegmatite dyke swarm is an ideal host for lithium and critical minerals.

Geophysics (2023): Ultra-high-resolution magnetic data 1,000× more sensitive than conventional methods to guide drilling.

Interpretation: Advanced data highlights **magnetic minerals outlining non-magnetic, lithium-bearing pegmatite dykes**, linked to volcanic origins.

Evidence: High-Quality data strongly correlates with previous results including **historic drilling**, and **high-grade soil and rock sampling.**

High Grade Rock Samples MAC008 2023



Rock and Chip Sampling Highlights

Peak value from spodumene-bearing pegmatite dykes **3.52% Li_2O**.

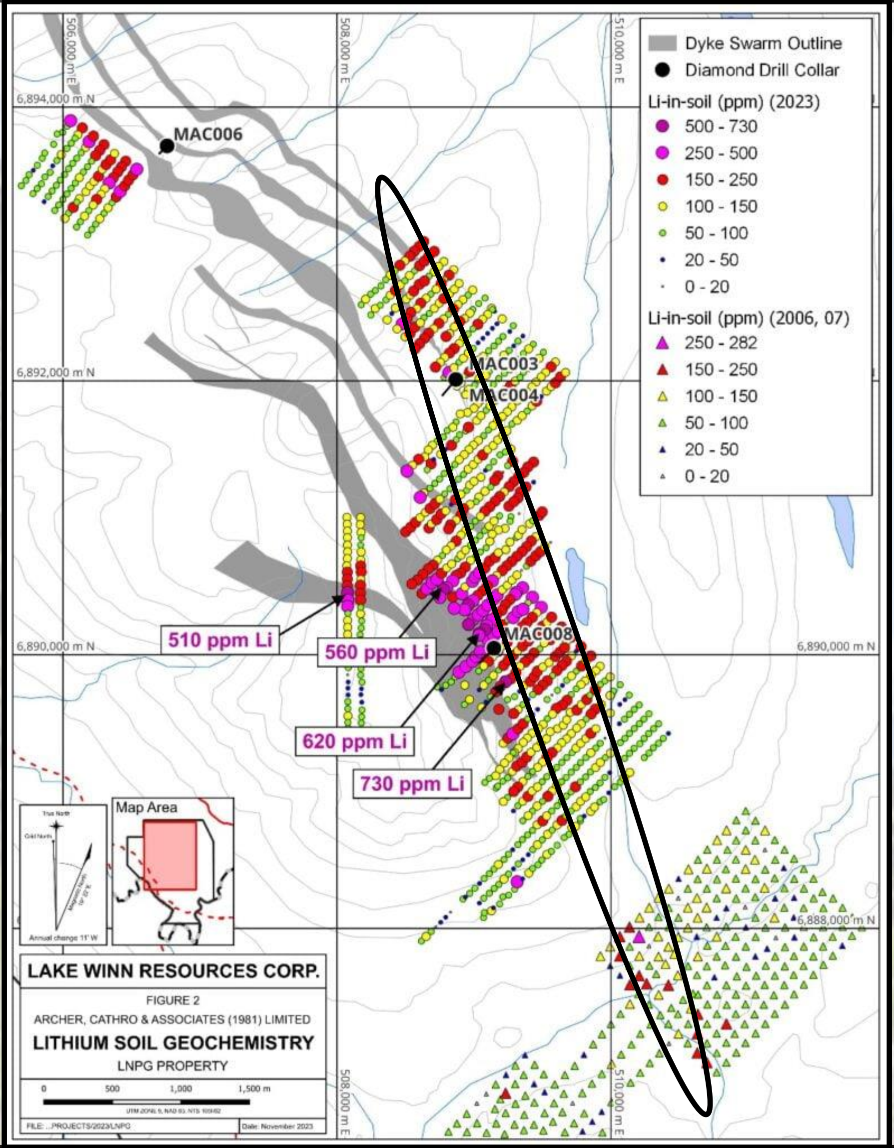
10 m sample **across** an outcropping dyke returned **1.77% Li_2O**.

Rock samples collected from a **3-10 m wide** spodumene-bearing dyke traced over an **800 m strike length** returned an **average grade of 1.52% Li_2O**.

Chip sampling highlights not included on this map:

2.11% Li_2O over 1.70 m
1.62% Li_2O over 3.10 m
1.52% Li_2O over 3.00 m
1.90% Li_2O over 1.62 m

Alpha Primes' High Grade Soils 2023



Soil Sampling Highlights

Soil sampling successfully delineates the extension of pegmatite dyke swarms, supporting Alpha Prime's geophysical data and indicating continuation into unexplored areas.

944 soil samples were collected in 2023.

Peak value of **730 ppm Li**.

7 soil samples returned greater than **500 ppm Li**.
113 soil samples returned greater than **200 ppm Li**.
565 soil samples returned greater than **100 ppm Li**.

Switchback Copper Silver Property – BC, Canada

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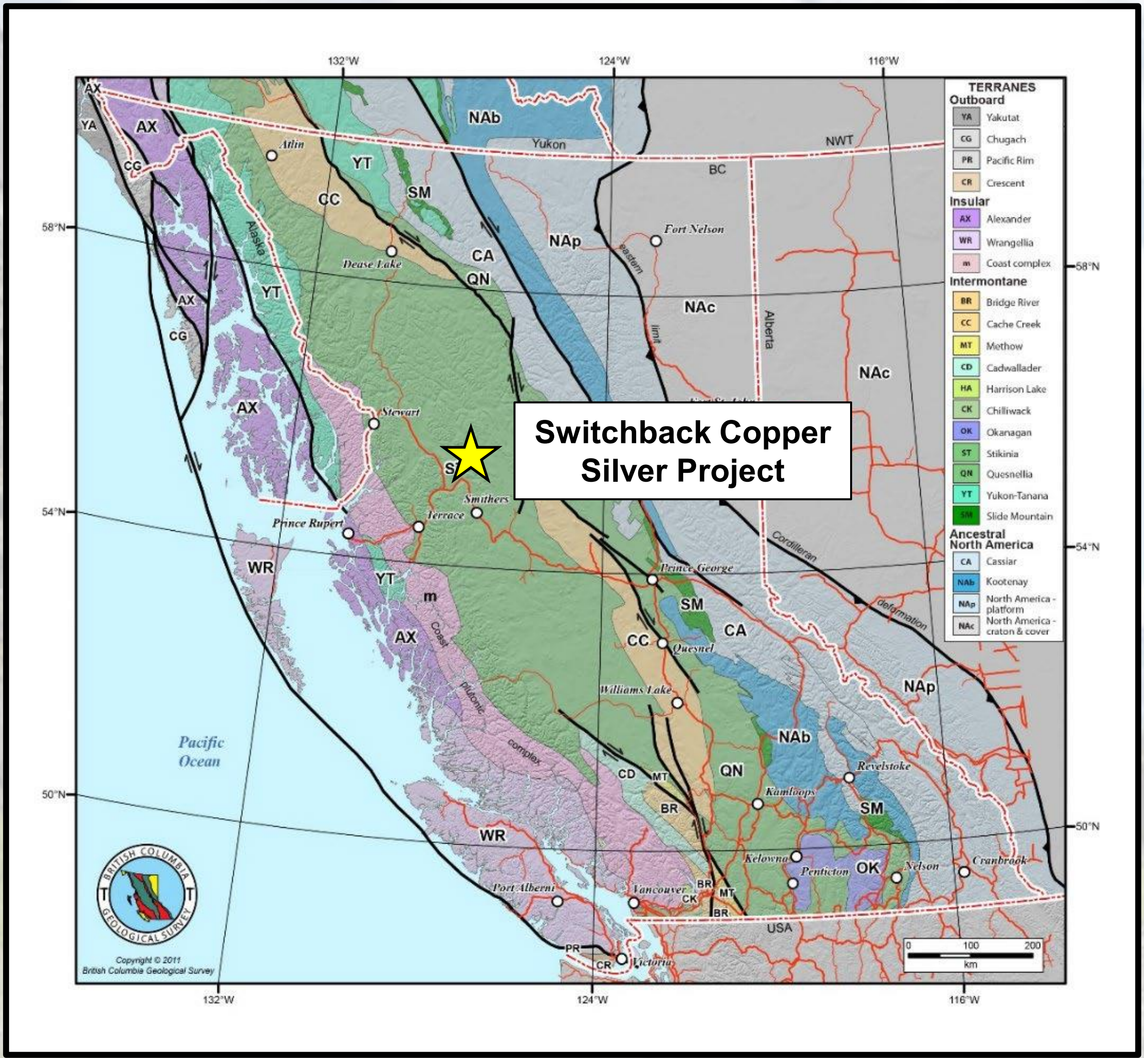


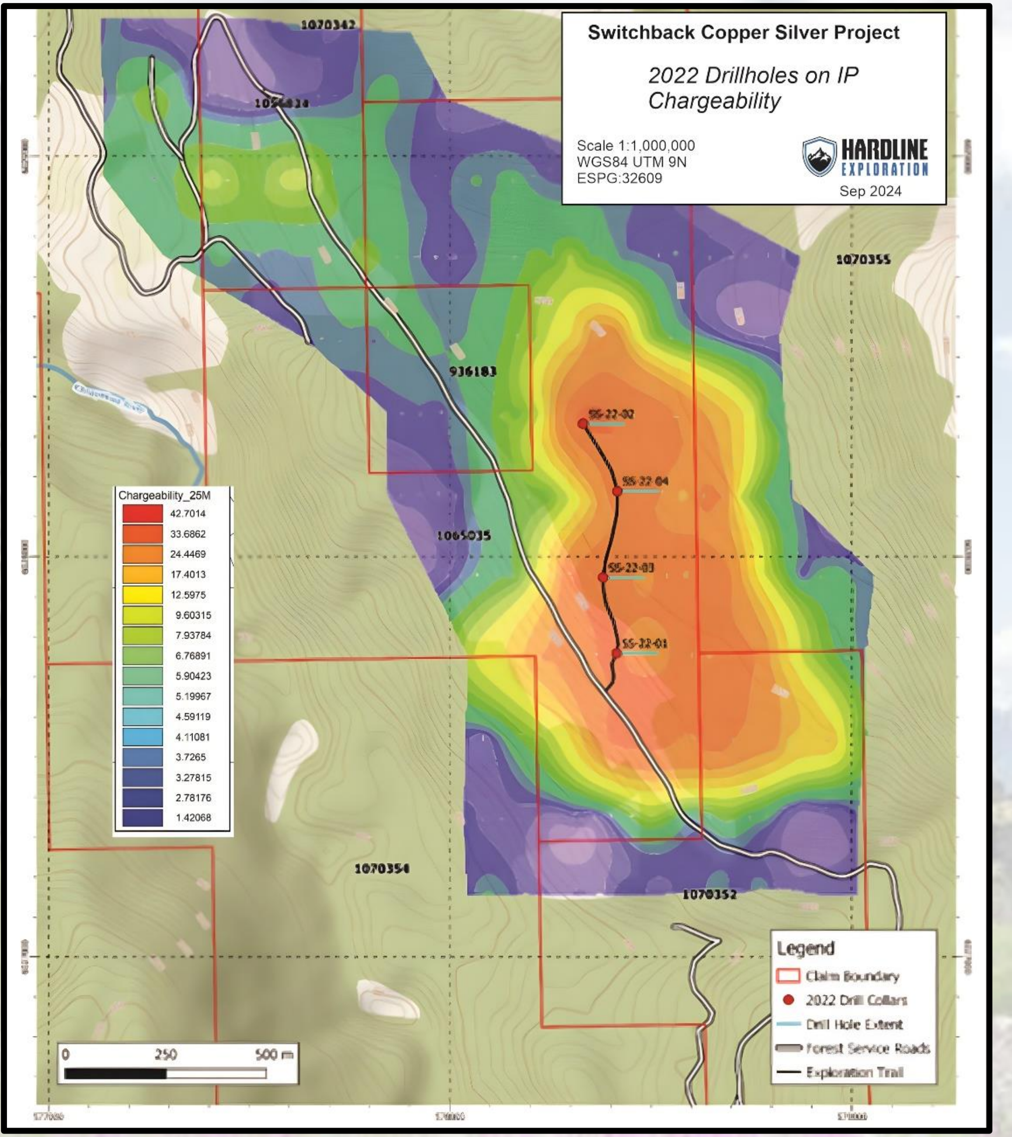
Road-accessible project near Terrace, BC.

8 mineral tenures covering ~2,561 ha.

C$500K+ spent; 2022 drilling: 4 holes / 804 m.

NoW Permit allows drilling and 500 m trenching.

Switchback 2022 Drilling – BC, Canada



Switchback Silver Property – 2022 Drilling Ni 43-101 p.27/51						
Hole ID	**Interval (m)**	**Length (m)**	**Ag (g/t)**	**Pb (%)**	**Zn (%)**	**Au (g/t)**
SS-22-01	122.52-125.92	3.40	2.85	0.17	0.40	0.020
SS-22-01	157.22-173.00	15.78	5.30	0.08	0.20	0.029
SS-22-03	113.35-116.22	2.87	8.97	0.19	0.41	0.048
SS-22-03	185.00-192.00	7.00	14.10	0.16	0.51	0.137
SS-22-03	194.00-201.00	7.00	20.80	0.49	3.58	0.075
SS-22-04	68.40-70.15	1.75	7.21	0.49	1.24	0.067
SS-22-04	101.50-102.00	0.50	50.70	2.25	3.11	0.173
SS-22-04	130.50-131.00	0.50	17.00	0.66	1.78	0.127

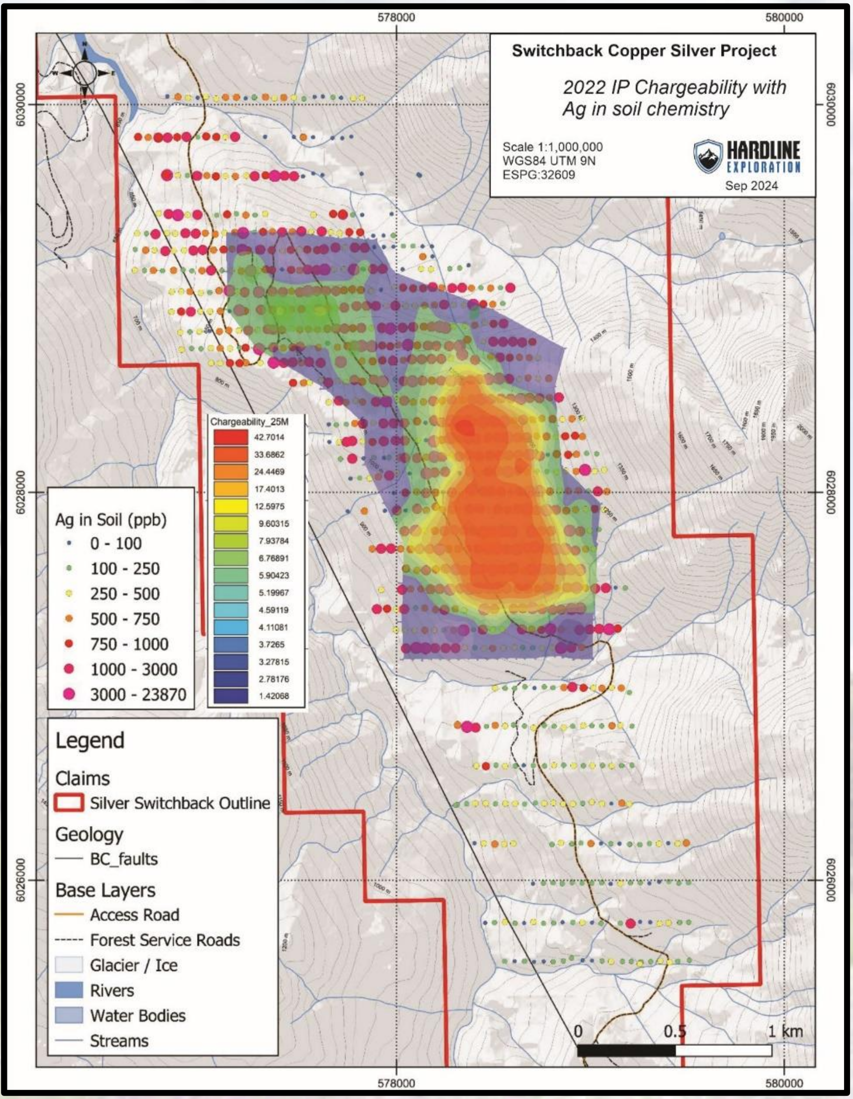
2022 Drill Program: 4 holes, 804 m.

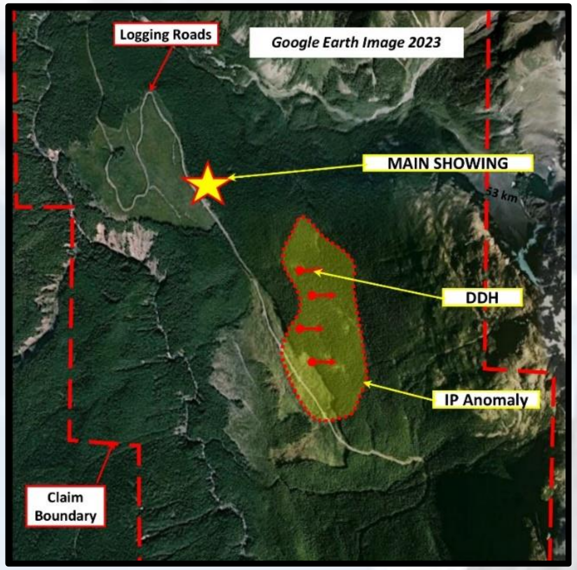
Drilling tested Cu-Ag soil & IP anomalies.

Mineralization intersected in 3 of 4 holes.

SS-22-03 20.8 g/t Ag over 7.0 m.

Switchback Rock & Soil Samples – BC, Canada





High-grade Ag-Cu at surface.

Soil anomaly overlaps IP target.

Main Showing not yet drilled.

Supports trenching and drilling.

Rock Sample Highlights

Program	Sample	Ag g/t	Cu%	Au g/t
2021 Norseman	2006551	1,975	11.86	0.483
2021 Norseman	2006553	1,249	17.01	0.265
2021 Norseman	5006552	1,005	8.91	0.420
Silver Quest	51687	802	7.24	0.260
2012 Far Resources	N566238	627	4.39	0.078
2012 Far Resources	N566240	139	2.31	0.119

Switchback Work Program – BC, Canada

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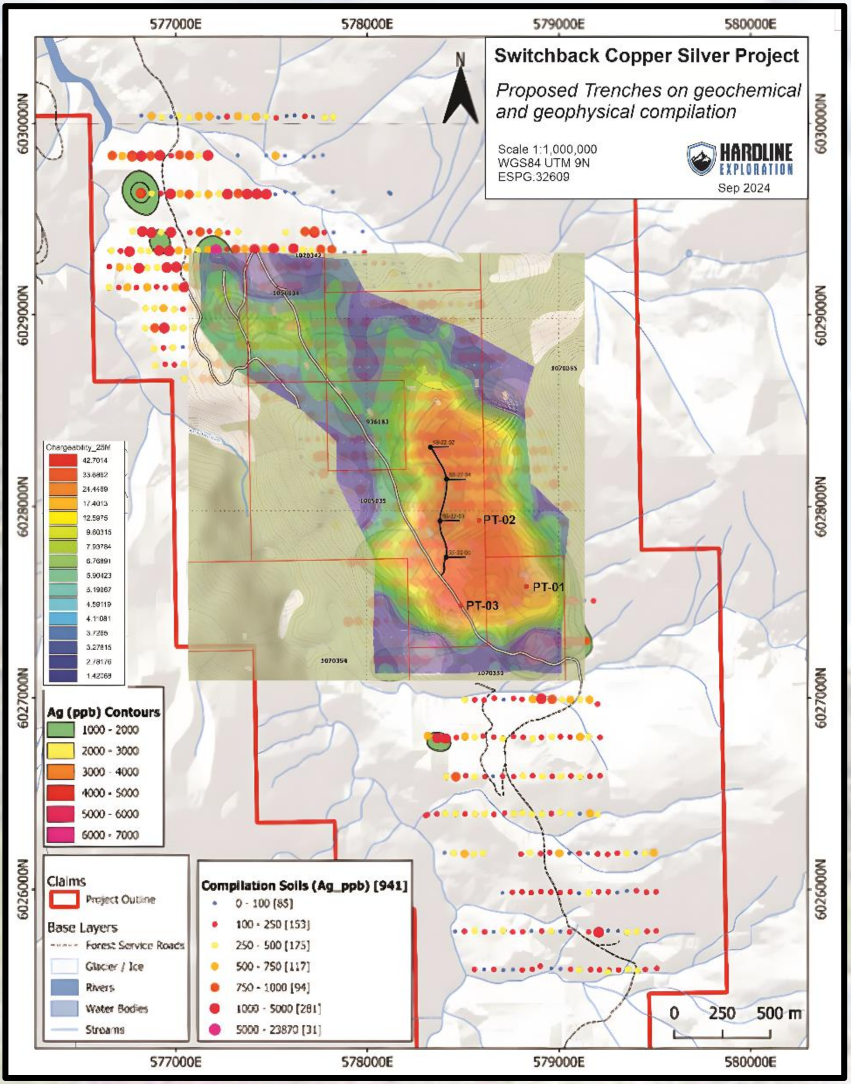

43-101 proposes three trench sites totaling ~500 m.

PT-01 tests strongest eastern geochemical target.

PT-02 tests potential west-dipping mineralized zone.

PT-03 tests southern anomaly near drill hole SS-22-01.

Switchback Property – Proposed Exploration Budget		
Item	**Description**	**Estimate**
Preseason Planning	Database compilation, targeting, logistics, procurement	$9,000
Post Season Reporting	Assessment Report, ASEA, MYAB	$7,000
Field Personnel	5-6 person crew 10 days	$27,000
Equipment	pickups, atvs, trailers, saws	$7,000
Rentals	XRF, radios	$2,000
Analytical	Rock samples four acid ICP, QEMSCAN	$34,000
Expenses	mob, demob, room and board, consumables	$22,000
Subcontractors	Excavator - trails and trenches	$26,000
Taxes and Fees	Applicable taxes and fees	$16,000
Total CAD $	**-**	**C$150,000**

Board of Directors

Patrick Power
PRESIDENT & CEO, DIRECTOR

Buddy Doyle
VP EXPLORATION, DIRECTOR

Saf Dhillon
DIRECTOR

James Ferreira
CFO,

Corporate Structure

Share Structure	
Shares	27,558,467
Warrants	19,200,642
Options	0

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