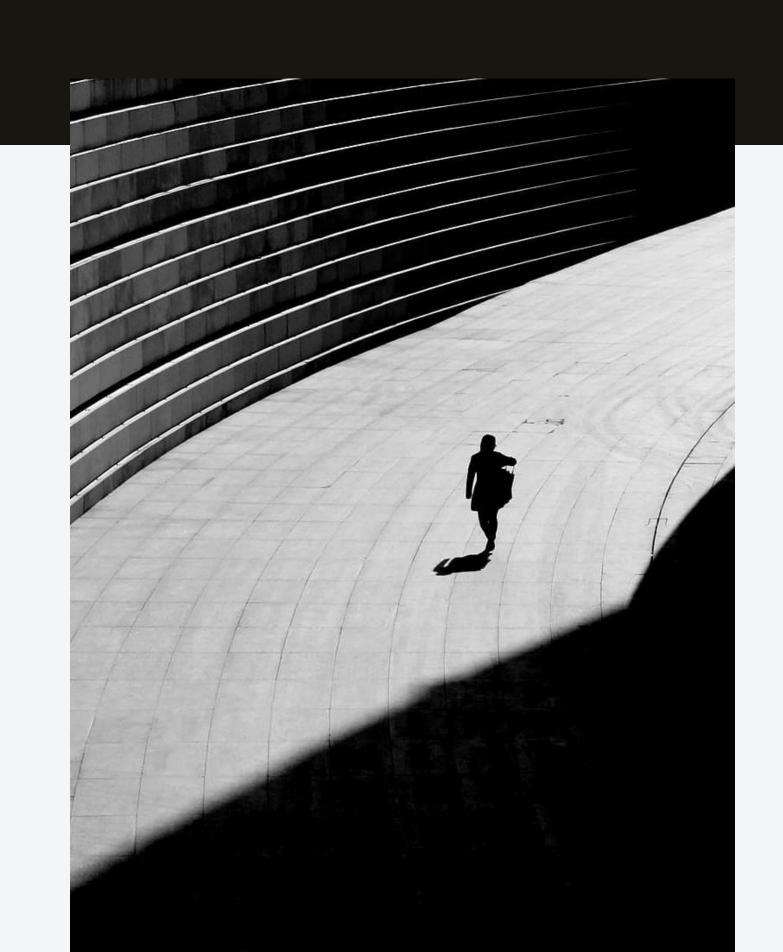


FORWARD LOOKING STATEMENT

This presentation may include statements which, other than statements of historical facts, may be considered "forward-looking statements". These may include, but not limited to, statements with respect to the future financial or operating performance of the Company and its projects, the future price of Zinc or other metal prices, the estimation of mineral resources, the timing and amount of future production, costs of production, capital, operating and exploration expenditures, costs and timing of development of new deposits, costs and timing of future exploration, requirements for additional capital, government regulation of mining operations, environmental risks, reclamation expenses, title disputes or claims, limitations of insurance coverage and timing and possible outcome of regulatory matters. Often, but not always, forward-looking statements can be identified by the use of words such as "plans", "expects", "budgeted", "scheduled", "estimates", "forecasts", "intends", "anticipates", or "believes" or variations (including negative variations) of such words and phrases, or statements that certain actions, events or results "may", "could", "would", "might" or "will" be taken, occur or be achieved. Information inferred from the interpretation of drilling results and information concerning mineral resource estimates may also be deemed to be forward looking, as it constitutes a prediction of what might be found to be present when and if a project is actually developed. Although the Company believes the expectations expressed in such forward-looking statements are based on reasonable assumptions, such statements involve known and unknown risks, uncertainties and assumptions, and are not guarantees of future performance and actual results may differ materially from those expressed in the forward-looking statements. Such factors include, among others: general business, economic, competitive, political and social uncertainties; the actual results of current exploration activities, actual results of reclamation activities; conclusions of economic evaluations; currency fluctuations; changes in project parameters as plans continue to be refined; changes in labour costs or costs of equipment or processes to operate as anticipated; accidents, labour disputes and other risks of the mining industry, including but not limited to environmental hazards, cave-ins, pit-wall failures, flooding, rock bursts and other acts of God or unfavorable operating conditions and losses, detrimental events that interfere with transportation of Zinc, including declaration of Force Majeure events, insurrection or war; delays in obtaining governmental approvals or financing or in the completion of development or construction activities. Although the Company has attempted to identify important factors that could cause actual actions, events or results to differ materially from those described in forward looking statements, there may be other factors that cause actions, events or results to differ from those anticipated, estimated or intended. There can be no assurance that forward-looking statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. Accordingly, readers should not place undue reliance on forward looking statements.

WHO WE ARE

- O Slave Lake Zinc Corp is an Exploration Company Located in the Northwest Territories of Canada.
- O Intends to develop the potential of its O'Connor Lake property, a historic zinc-lead +/- copper
- O Collaboration Agreement In Place
- O Water License and Drill permit on original lease
- O Recently expanded land position
- O Lithium Potential From Historic Pegmatites
- O Strong ESG Value and Compliance







ESG

- Respect the rights of Indigenous people and local communities
- 2 Ensure responsible access to Land
- 3 Use resources Responsibly
- 4 | Manage waste and hazerdous material safely
- 5 | Promote responsible local economic development
- 6 Promote ethical business practices
- / Enhance Transparency

FAVORABLE INFRASTRUCTURE

- 7 Power proximity-60 km from hydro power plant
- 2 | Railway access at the town of Hay River
- 3 | 185 km from Yellowknife by air
- 4 | 148 km from Pine Point
- 5 | 60 km to all weather road at Fort Resolution
- 6 Access to year-round supply
- 7 | Access to Pine Point infrastructure via all-weather road between Hay River and Fort Resolution.



"COLLABORATION AGREEMENT"



MUTUALLY BENEFICIAL

It is designed for the benefit of "both parties" to advance the project area for the benefit of both parties. It has benefits for economic advancement and first right of refusal for employment opportunities and educational and training advancement for the members of the Northwest Territory Métis Nation first and the people of the South Slave second. We are very pleased so far with these arrangements



COOPERATION

Framework for co-operation in all aspects of the development of O'Connor Lake through to fruition.

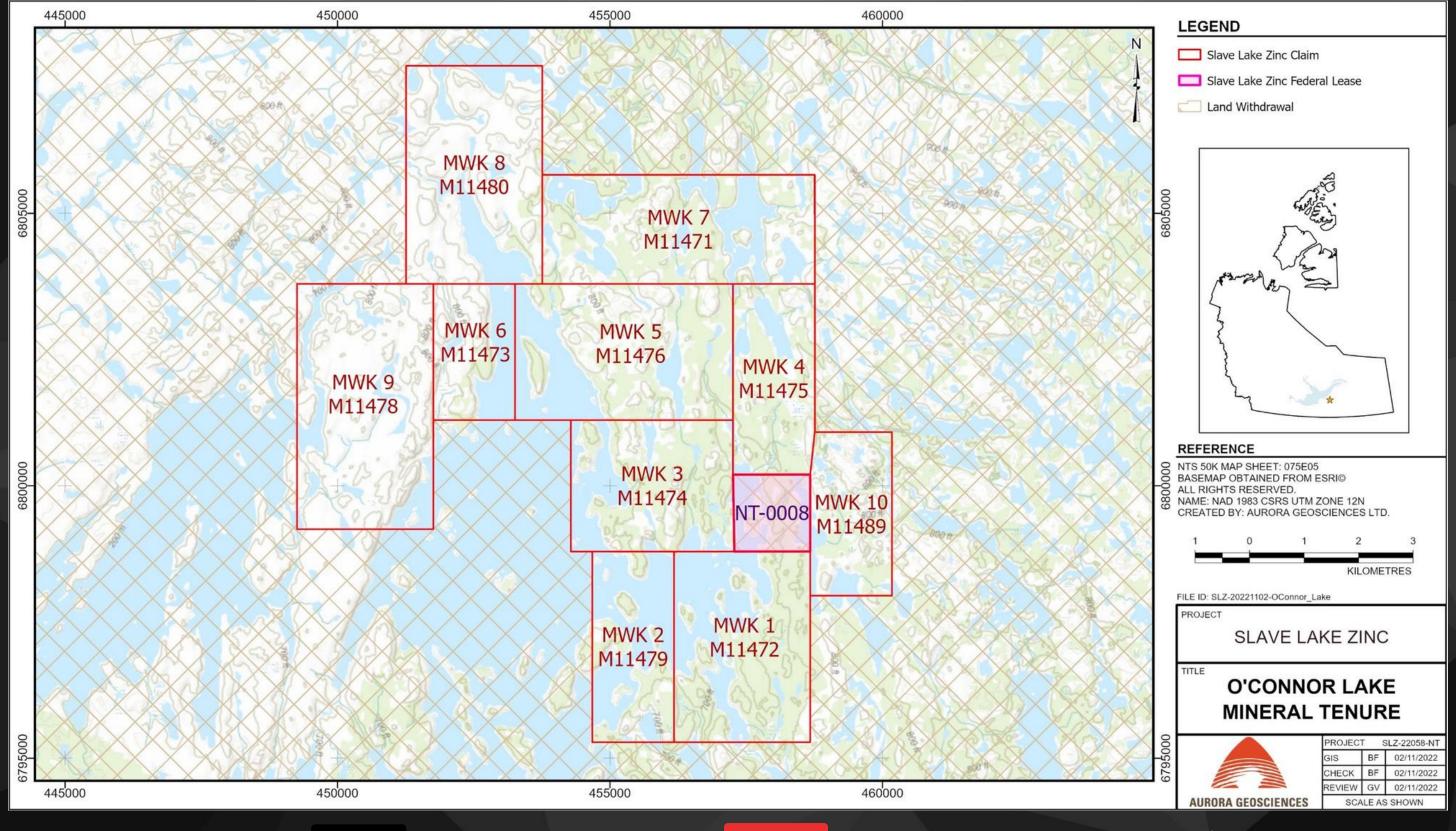


CONFIDENTIAL

The "Collaboration Agreement" is a confidential document..



PROPERTY MAP BEFORE AND AFTER EXPANSION

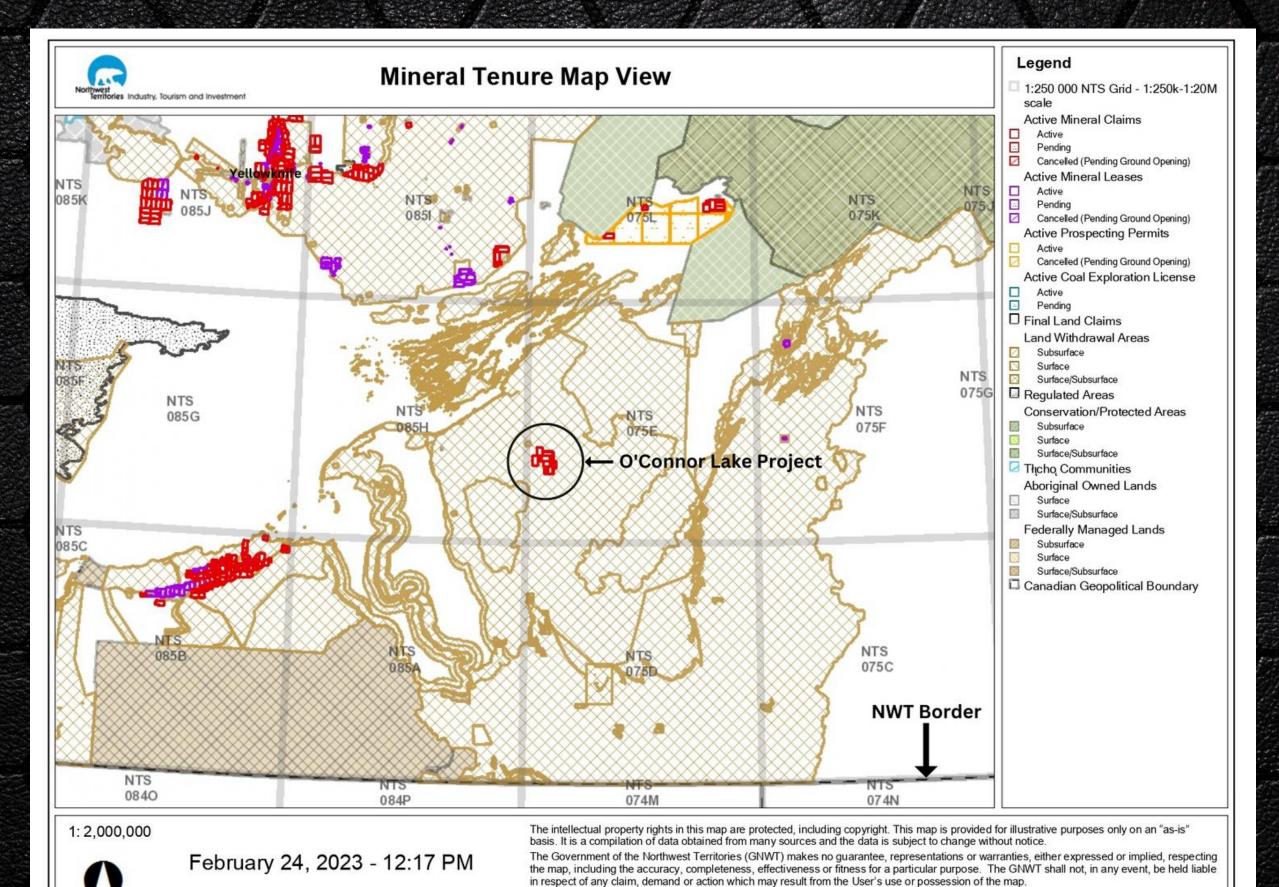


Original Lease NT-0008



Expanded boundry after collaboration Agreement

LAND WITHDRAWAL AREA



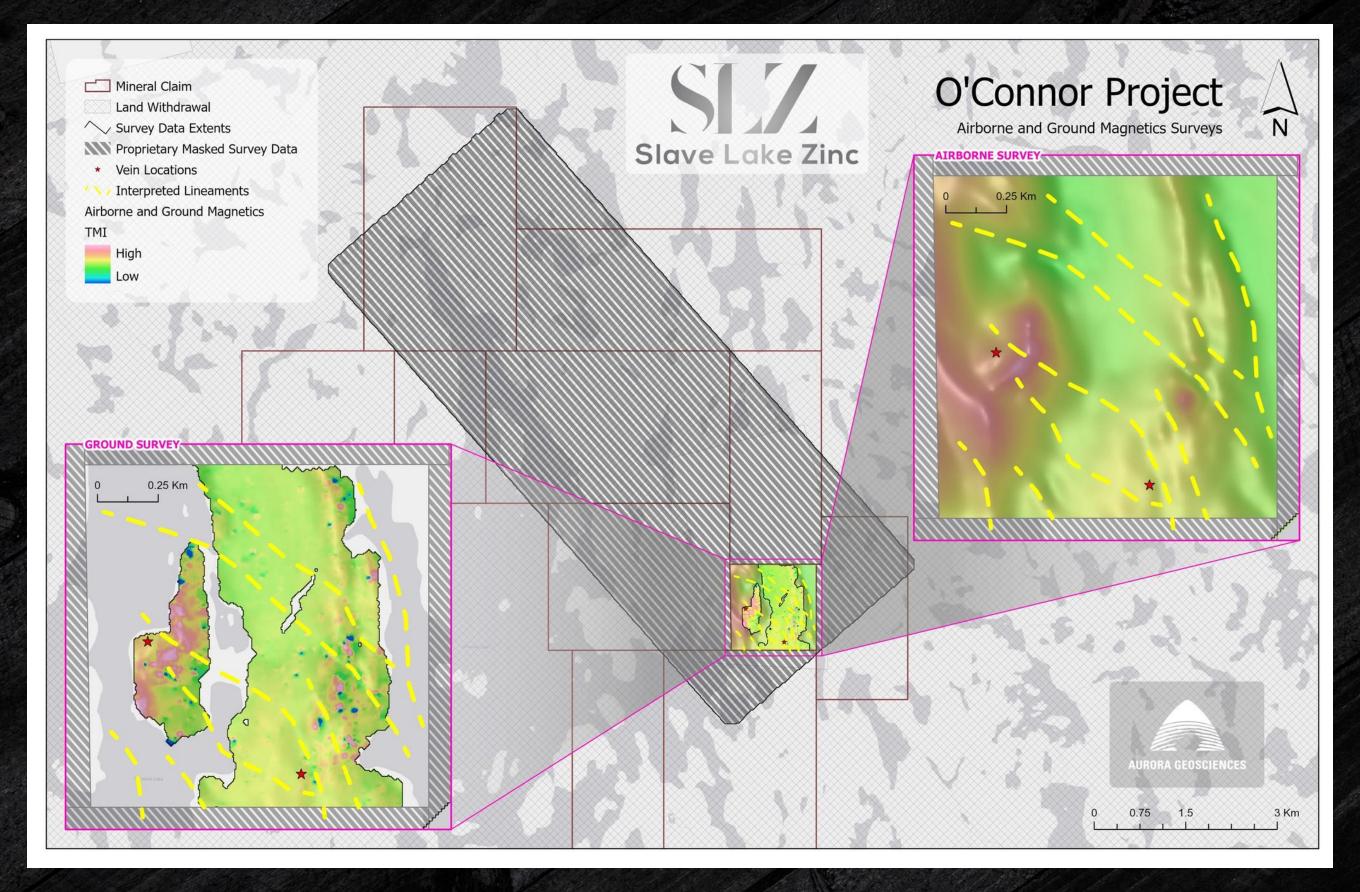
ground location takes precedence.

This map is provided without prejudice and is not a legal description and is not meant to be used as a description for the purposes of the Northwest Territories Lands Act, Mining Regulations, or any other purpose. Where the map differs from actual post locations on the ground, the

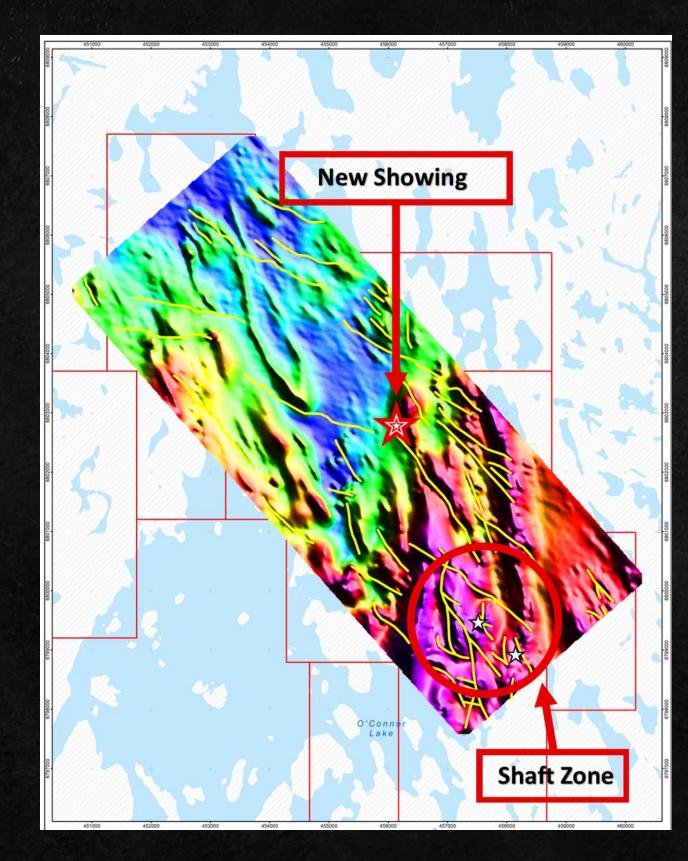
SLZ:CSE

Projection: UTM Zone 12

STRUCTURAL INTERPRETATION WITH THE KNOWN SHOWINGS



NEW MINERALIZATION 5 KM FROM HEADFRAME



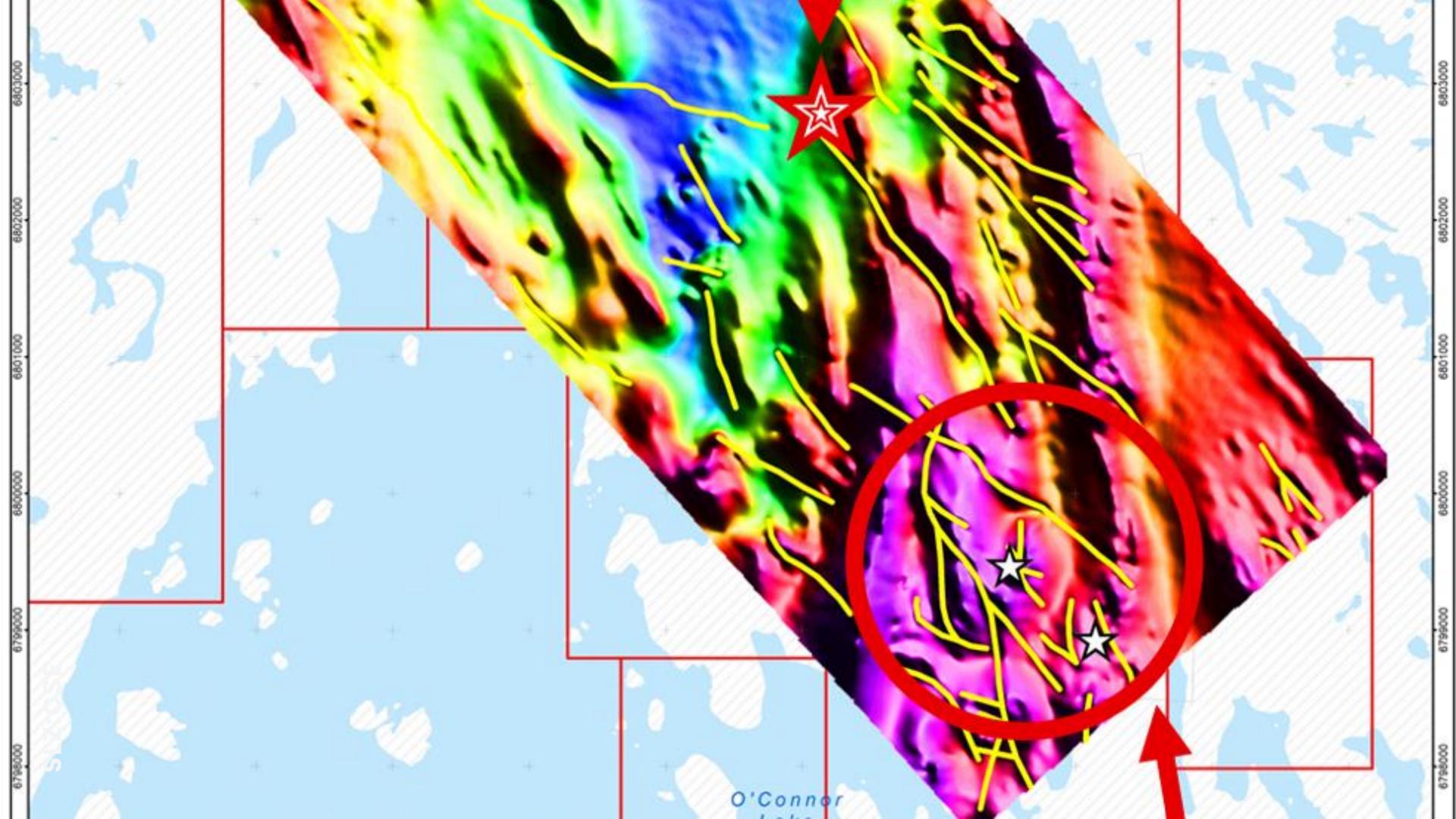
"The new claims cover a crustal structural corridor extending a minimum of 15 kilometers northwest from the headframe zone"

NEW MINERALIZATION SAMPLES

SAMPLE	Pb %	Zn %
BSM 2a	12	2.9
BSM 2b	6.32	4.6
BSM 2c	5.63	5.55
BSM 2f	2.95	5.06
BSM 2g	>20.0	3.4

PREVIOUS SAMPLES ON ORIGINAL LEASE

Sample Reference	Zn %	Pb- %	Cu %	Ag Grams per ton
HF-1	21.64%	0.07%	0.15%	10.3
HF-3	25.55%	0.01%	0.08%	9.4
V408057	7.67%	1.81%	0.08%	7.5
V408053	3.12%	18.95%	3.04%	27.6
V408054	7.10%	>20.0%	0.20%	39.9
V408055	9.28%	13.15%	0.14%	20
OL-16-02	9.59%	>20.0 %	0.22%	55.2
OCE-10	18.32%	10.27%	0.02%	10.3
OCE-12	12.57%	>20%	0.09%	27.9
Trench 1 Grab	26.63%	4.06%	0.07%	23.5



SLZ:CSE

HISTORIC DATABASE

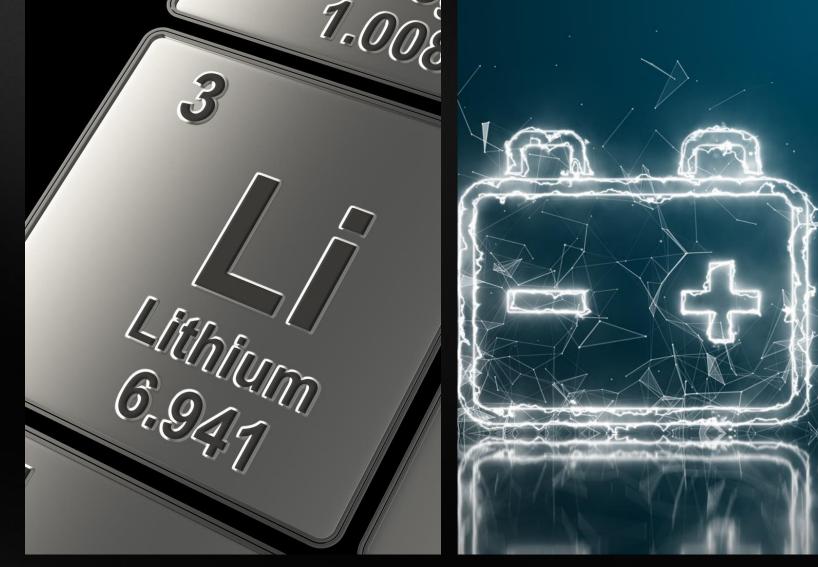
- Acquired a significant historic database related to the O'Connor Lake project.
- O Will combine new and previous exploration data to coordinate the next phase of exploration, including geologic mapping, sampling, prospecting, and geophysical surveys.
- A new geophysical anomaly was identified and a ground survey will be conducted for drilling.
- O Additional ground analysis will identify new targets and better define known anomalies.
- O Historic exploration data will help prioritize targets.
- O The new material will showcase the company's exploration potential.



LITHIUM POTENTIAL

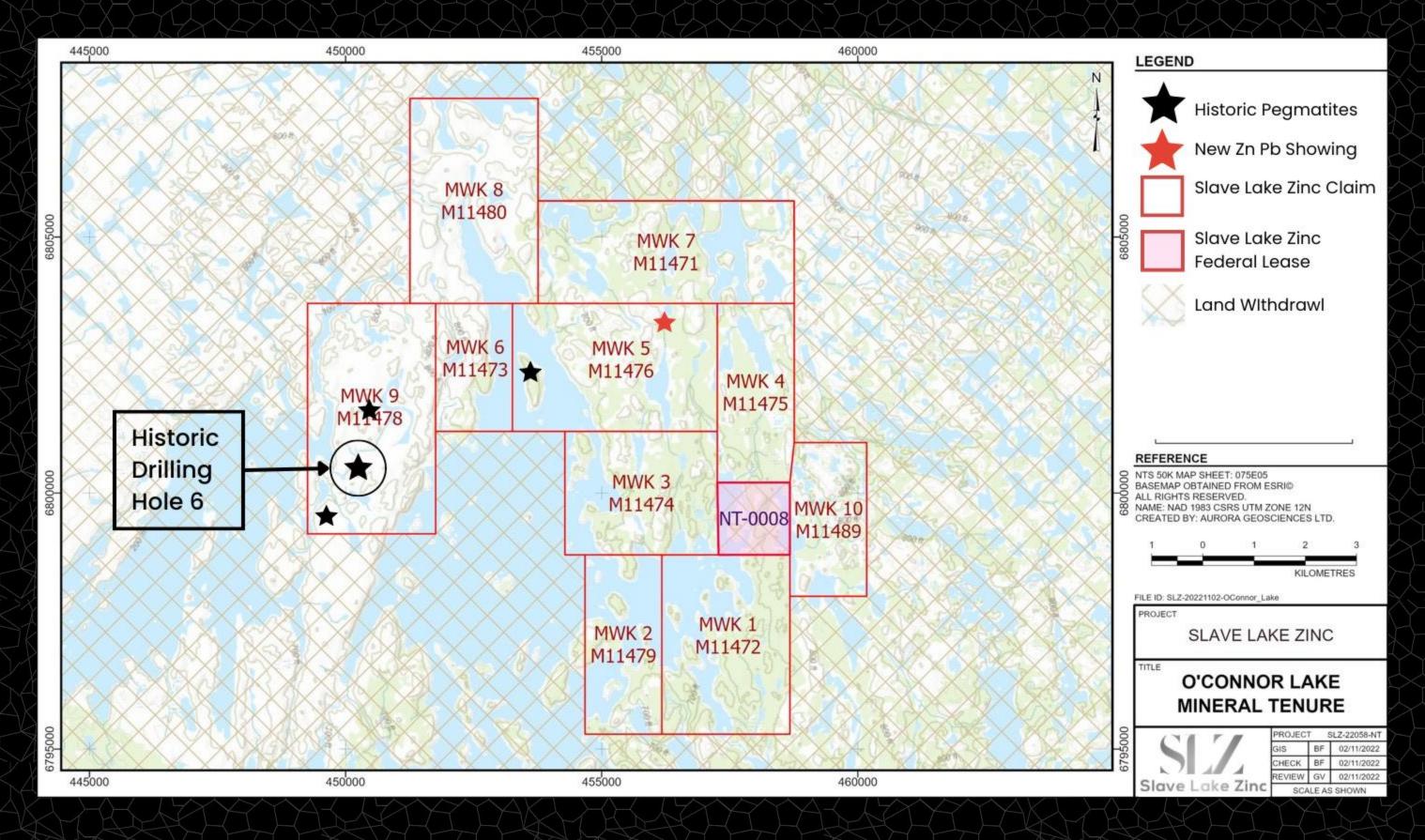
- O Slave Lake Zinc Corp. has identified coarse-grained pegmatites on their O'Connor Lake property
- The host rocks in the O'Connor Lake area are similar to the Hearne Channel-Beaulieu River area, where lithium pegmatites are currently being evaluated by Li-FT and others.
- O Slave Lake Zinc is currently designing an extensive exploration program, involving ground geophysics, geological mapping, sampling, and drilling to evaluate selected targets, to assess the potential of the pegmatites for lithium reserves and well-documented coarse base-metal (Zn-Pb+/- Cu) vein systems

A good example of pegmatite and our style of veining in a major structural break is shown in hole # 6. From 50 feet to end of hole at 166 feet the log shows multiple intervals of pegmatite granite/gneiss with a long brecciated section of typical quartz veining (138 to 166 feet). The hole ended at 166 feet.





HISTORIC PEGMATITES



! ! !			DRILL HOLE LOG	
		EGEND	Property American Yellowknife Hole Number At Frank Lake, N.W.T. Dip 45° Claim No. VCO 177 Length 166'0" Working Place No. 1 Yein Bearing N 60° E Baseline Footage 2260' NN Elev. Collar Baseline Offset 105' SN Horiz. Trace 119' Date Started Vert. Trace Date Completed Date Logged Dec. 9th, 195'	J
CROSS SECTION	FROM 0 8'0*	8°04 25*8*	CASING GRANITIC GNEISS	SAMPLE NUMBER
			About 40% grey granite gneiss, with pronounced gneissic banding, 60% pink pegmatitic granite - the whole a typical granitized or	

			Date Completed	·				
CROSS SECTION	FROM	TO	DESCRIPTION	SAMPLE NUMBER				
	0	8*04	CASINO					
	810#	25*8"	GRANITIC GNEISS					
			About 40% grey granite gneiss, with pronounced gneissic banding,					
			60% pink pegmatitic granite - the whole a typical granitized or					
1 1			injected gneiss.					
	2518"	49*0*	AMPHIBOLITE GNEISS					
			ark greenish gneiss consisting of amphibole and feldspar, essentially.					
			Has much the appearance of amphibolite. Some of feldapar is pink					
	i		and several small pegmatite seams inject the zone. Late quartz-					
			carbonate veinlets out gneiss at 26' and 28'. No mineralization					
			or alteration.					
	4910"	50°0"	GROUND CORE					
	50'0"	6510#	GRANITE					
			Coarse, pink, pegmatite granite. No inclusions, fracturing or alt	 				
	4×10#	ALL KI	DARK AMPHIROLITTO CHRISS					

50'0"	6310#	GRANITE
		Coarse, pink, pegmatite granite. No inclusions, fracturing or alt.
6510*	8416"	DARK AMPHIBOLITIC CHEISS
<u> </u>		Dark greenish, veriegated, but mainly amphibolitic gneiss, out
		irregularly by many seems and patches of pink granite pagmatite.
		From 80'9"-82'6" zone of brecciation with considerable red feldspar,
		silicified material, scant pyrite. Nothing suggestive of vein zone.
8416	110'5"	CRANITE
		Weakly foliated, pegmatitic pink granite - almost clean. Small
		streaks and patches of dark mineral probably relicks of replaced
		gneies. At 101' a 3" carbonate seam.
11015	337230"	DARK AMPHIBOLITIC GNEISS
(4/3)		Similar to previous sections of this rock; cut by numerous pink
14/	\@	pegmatitic granite. At 121'8", 123' and 124' are small carbonate-
	11. WARE) =	filled fractures cutting gnoise at 80°-90°. Foliath 45-50° to core
*	····	

HYREL - FORONEON

Logged by_

A. P. Beaven, Ph. D.

AMERICAN YELLOWKNIF. OLD MINES LIMITED

DRILL HOLE LOG

Date Logged Dec. 9th, 1951 Hole Number 6 Sheet Number 2					
CROSS SECTION	FROM	TO	DESCRIPTION		
	138'0"	160*5*	VEIN ZONE Zone consists of breedia about 90% filled and replaced by white, milky to dull and cherty quartz and minor carbonate. Metallic minerals occur sporadically in the zone, from small scattered graft to solid seams. The main sulphide sections are 158 6-159 3, 140 8-141 0-142 0 (sphalerite, galena and chalcopyrite well developed in massive seams). At 150 4 small concentration of Pb: 138 0-145 6 Vein, inclusions and mineralization. 143 6-148 8 Largely fractured and silicified granite; little min 148 8-150 4 Vein breedia	718	
			150'4"-154'4" Nearly 100% quartz, scant galena 154'4"-160'5" Quartz, scant, fine galena and pyrite, some vugs	0007	

160'5"	16610	GRANITE		
		Pink, altered, silicified granite. This section is still much		
		fractured, slicified and veined by quartz and carbonate down to 165	51	
	ļ	end may be considered part of the fault breccia or vein zone. No		
		minoralization noted.		
	166°0"	END OF HOLE		
- - ;				
		,		
	•••			
e sand				
J				

MANAGEMENT & DIRECTORS

RITCH WIGHAM

DIRECTOR AND CHIEF EXECUTIVE OFFICER

JAS RAI

DIRECTOR AND PRESIDENT

PETER CUMMINGS

CHIEF FINANCIAL OFFICER

GLEN MACDONALD GEOLOGIST.

DIRECTOR

MAXWELL BRADEN

DIRECTOR

STEVE ZADKA

DIRECTOR

STOCK INFORMATION

Ticker: SLZ

Exchange: CSE

Share Structure	Amount
Stock O/S	54,127,210
Options Outstanding	6,452,000
Warrants Outstanding	12,095,000
Convertible Debenture \$150k @ 0.08	1,875,000
Total O/S fully Diluted	74,549,210

As of March 25, 2023 *These shares are only issued if the convertible debenture is converted

42.5% INSIDER OWNERSHIP OF **OUTSTANDING SHARES**

30.9% INSIDÉR OWNERSHIP **FULLY DILUTED**

SUMMARY

- We have a contiguous land holding spanning more than 7000 hectares.
- We are advantageously positioned only about 50km away from this power source and almost directly in line with it.
- Our possession of a water license and a drill permit streamlines the application process for acquiring additional permits.
- We have access to a rail head at Hay River, and there is an existing winter road spanning approximately 45 km that can be upgraded to an all-weather road.
- Our direct access to Yellowknife, which caters to a single property, significantly reduces the cost of exploration.
- Slave Lake has already established a "Collaboration Agreement" with the North West Territory Metis Nation, which provides a seamless path for development through to "feasibility".

SCAN TO JOIN MAILING LIST





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