

Sacred Banana Project

Corporate presentation



FORWARD LOOKING STATEMENTS

THIS PRESENTATION INCLUDES CERTAIN STATEMENTS THAT CONSTITUTE "FORWARD-LOOKING INFORMATION" WITHIN THE MEANING OF APPLICABLE CANADIAN SECURITIES LAWS CONCERNING THE BUSINESS, OPERATIONS AND FINANCIAL PERFORMANCE AND CONDITION OF THE COMPANY. ALL STATEMENTS IN THIS PRESENTATION THAT ARE NOT PURELY HISTORICAL ARE FORWARD-LOOKING STATEMENTS AND INCLUDE ANY STATEMENTS REGARDING BELIEFS, PLANS, EXPECTATIONS AND ORIENTATIONS REGARDING THE FUTURE. OFTEN, BUT NOT ALWAYS, FORWARD-LOOKING STATEMENTS CAN BE IDENTIFIED BY WORDS SUCH AS "PRO FORMA", "PLANS", "EXPECTS", "MAY", "SHOULD", "BUDGET", "SCHEDULES", "ESTIMATES", "FORECASTS", "INTENDS", "ANTICIPATES", "BELIEVES", "POTENTIAL" OR VARIATIONS OF SUCH WORDS INCLUDING NEGATIVE VARIATIONS THEREOF AND PHRASES THAT REFER TO CERTAIN ACTIONS, EVENTS OR RESULTS THAT MAY, COULD, WOULD, MIGHT OR WILL OCCUR OR BE TAKEN OR ACHIEVED. SUCH FORWARD-LOOKING STATEMENTS INCLUDE, AMONG OTHERS, STATEMENTS AS TO THE ANTICIPATED BUSINESS PLANS AND TIMING OF FUTURE ACTIVITIES OF THE COMPANY, INCLUDING EXPLORATION ACTIVITIES. ACTUAL RESULTS COULD DIFFER FROM THOSE PROJECTED IN ANY FORWARD-LOOKING STATEMENTS DUE TO NUMEROUS FACTORS INCLUDING RISKS AND UNCERTAINTIES RELATING TO EXPLORATION AND DEVELOPMENT AND ACTUAL RESULTS OF EXPLORATION ACTIVITIES; THE ABILITY OF THE COMPANY TO OBTAIN ADDITIONAL FINANCING; DELAYS IN OBTAINING GOVERNMENTAL AND REGULATORY APPROVALS, PERMITS OR FINANCING; THE NEED TO COMPLY WITH ENVIRONMENTAL AND GOVERNMENTAL REGULATIONS; POTENTIAL DEFECTS IN TITLE TO THE COMPANY'S PROPERTIES; FLUCTUATIONS IN THE PRICES OF COMMODITIES; OPERATING HAZARDS AND RISKS; ENVIRONMENTAL ISSUES AND LIABILITIES; AND COMPETITION AND OTHER RISKS AND UNCERTAINTIES OF THE MINING INDUSTRY. ALTHOUGH THE COMPANY BELIEVES THAT THE BELIEFS, PLANS, EXPECTATIONS AND INTENTIONS CONTAINED IN THIS PRESENTATION ARE REASONABLE, THERE CAN BE NO ASSURANCE THAT THOSE BELIEFS, PLANS, EXPECTATIONS OR INTENTIONS WILL PROVE TO BE ACCURATE. READERS SHOULD CONSIDER ALL OF THE INFORMATION SET FORTH HEREIN. READERS ARE CAUTIONED NOT TO PLACE UNDUE RELIANCE ON FORWARD-LOOKING STATEMENTS. THE FORWARD-LOOKING STATEMENTS CONTAINED IN THIS PRESENTATION ARE MADE AS OF THE DATE OF THIS PRESENTATION AND, EXCEPT AS OTHERWISE REQUIRED BY LAW, THE COMPANY UNDERTAKES NO OBLIGATION TO UPDATE THE FORWARD-LOOKING STATEMENTS CONTAINED HEREIN, OR TO UPDATE THE REASONS WHY ACTUAL RESULTS COULD DIFFER FROM THOSE PROJECTED IN THESE FORWARD-LOOKING STATEMENTS.

About us

WhiteRock Lithium is a privately held critical minerals exploration and development company based out of Calgary, Alberta. The Company is focused on exploration for lithium in Canada and on rapidly advancing its flagship Sacred Banana lithium project. The Company currently holds over 100,000 hectares of highly prospective lithium exploration claims in Quebec.



Our team



Dustin Nanos

President & CEO

Experienced Project Executive with a proven track record in managing large-scale projects in the mining and oil & gas industries. Expertise in capital market and strategic investment.



Drew Nanos

Director

Highly experienced professional in the venture mining industry with over 20 years in the public markets. Prior to WhiteRock Drew ran a private investment fund focused on startups and venture mining companies.



Sarah Busk

CFO

Experience across public accounting, mining and oil and gas. 15 years specializing in financial reporting, managing financial operations and providing financial insights.



Patrik Schmidt

VP Exploration

Strong focus on rare earth elements, and rare metals (Li, Ta, Nb). Senior Technical Advisor for Patriot Battery Metals and part of the discovery team of the CV5 deposit on the Shaakichiuwaanaan property



Francesca Rios

Community Relations

Francesca is a sustainability expert specializing in social impact. She excels at developing projects that create value for communities. Most recently, she managed the development and implementation of the ESG strategy for a multinational lithium mining company.

Capital structure

Shares outstanding (1)	61,788,720
Warrants	16,055,751
Options (2)	4,750,000
Fully diluted	82,594,471

(1) Common shares outstanding as of February 28, 2025

(2) Exercisable at \$0.05 and \$0.35

Our Key Priorities –

We are committed to :

Sustainability and addressing the challenges of global warming



- Incorporating environmentally responsible practices into our operations;
- Contribute positively to the preservation of natural resources;
- Aligning with global efforts to mitigate climate change.

Support the communities in which we operate



- Create meaningful employment opportunities for First Nation peoples;
- Fostering skill development;
- Empowering local communities.

Our community engagement

WhiteRock Lithium is committed to being an active and engaged actor.

In line with this vision, we have established and continue to **foster exchanges with the communities that host and surround our project.**

Past and Ongoing activities

Ongoing engagement with local stakeholders through regular project updates while actively gathering feedback to support alignment and informed decisions.

- Nunavik Mining Workshop 2025;
- Identifying partnership opportunities with local and First Nations suppliers;
- Exploring partnership opportunities to leverage and develop local talent;
- Continue to develop and strengthen strong, close relationships with local stakeholders.

Strengthening Our Commitment to Collaborate with the Canadian and Quebec Mining Ecosystems

We are actively building **strong relationships** with **key regional stakeholders** across different sectors of the industry.

We engage with institutions, ministries, innovation centers, associations, and other influential players with deep expertise in the local mining ecosystem. We aim to deeply integrate into the local landscape, drawing on their insights to enhance and complement our own expertise.



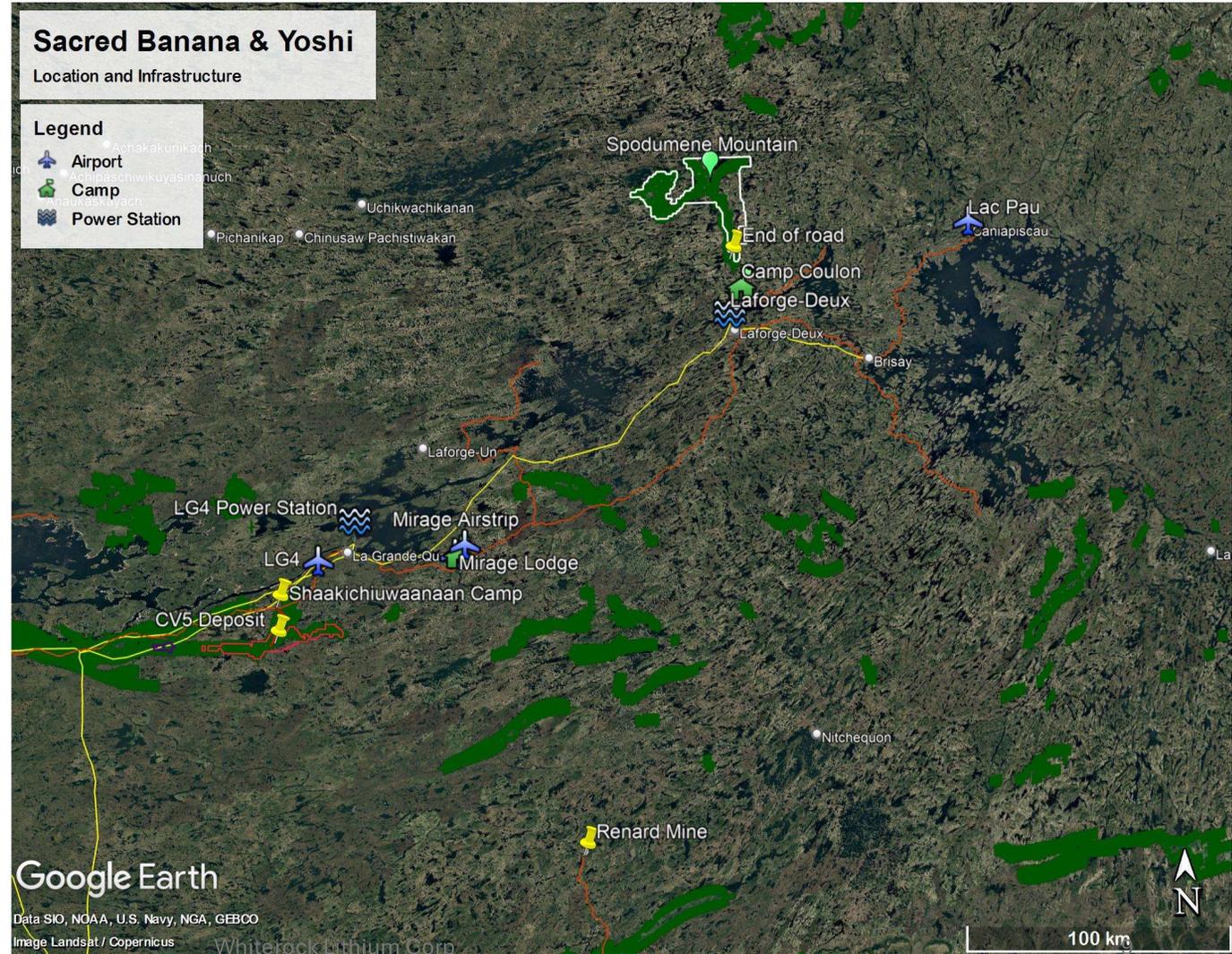
Location

Sacred Banana & Yoshi are:

- Located in Nunavik
- Claim boundary within 2 km from the end of the road to the Coulon deposit and ~13 km from Camp Coulon (Electric Elements Mining Corp.)
- ~30 km from the Trans-Taiga Road

Spodumene Mountain & Isabella Prospects are:

- ~ 45 km from Camp Coulon
- ~100 km from the Lac Pau airstrip
- ~170 km from the Mirage airstrip
- ~50 km from Laforge-Deux hydroelectric generating station
- ~250 km from the Renard Mine
- ~190 km from the Adina deposit
- ~230 km from Patriot Battery Metals CV5 deposit



2024 Drilling Summary

- Total of 29 NQ-size diamond drill holes for a total of **7,871 m** drilled.
- Drilling focused on Spodumene Mountain (12 drill holes) and Isabella prospects (13 drill holes).
- Drill-testing of mapped pegmatite outcrops at **Roloh** (2 drill holes) and **Marine** prospects (2 drill holes).
- Drill holes were designed to test lateral and vertical continuity of pegmatite bodies and confirm grade at depth.

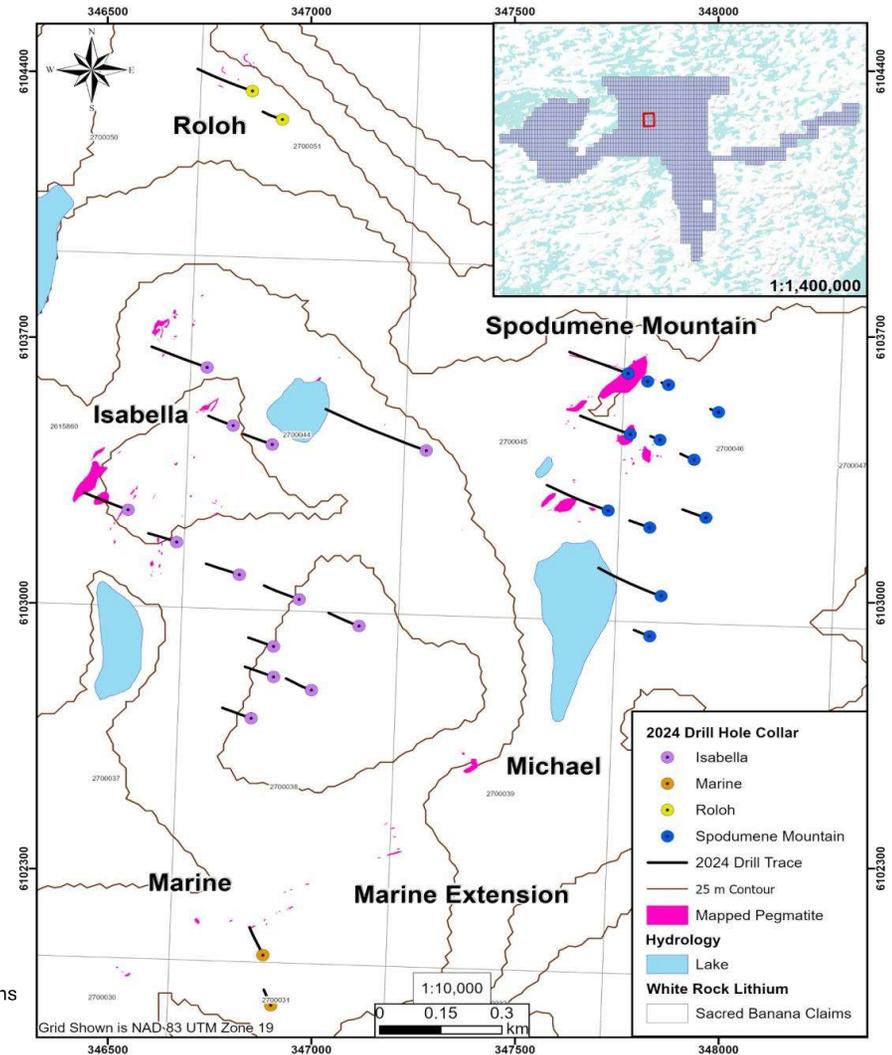


Figure 1. Locations of Sacred Banana Prospects and 2024 drillhole locations

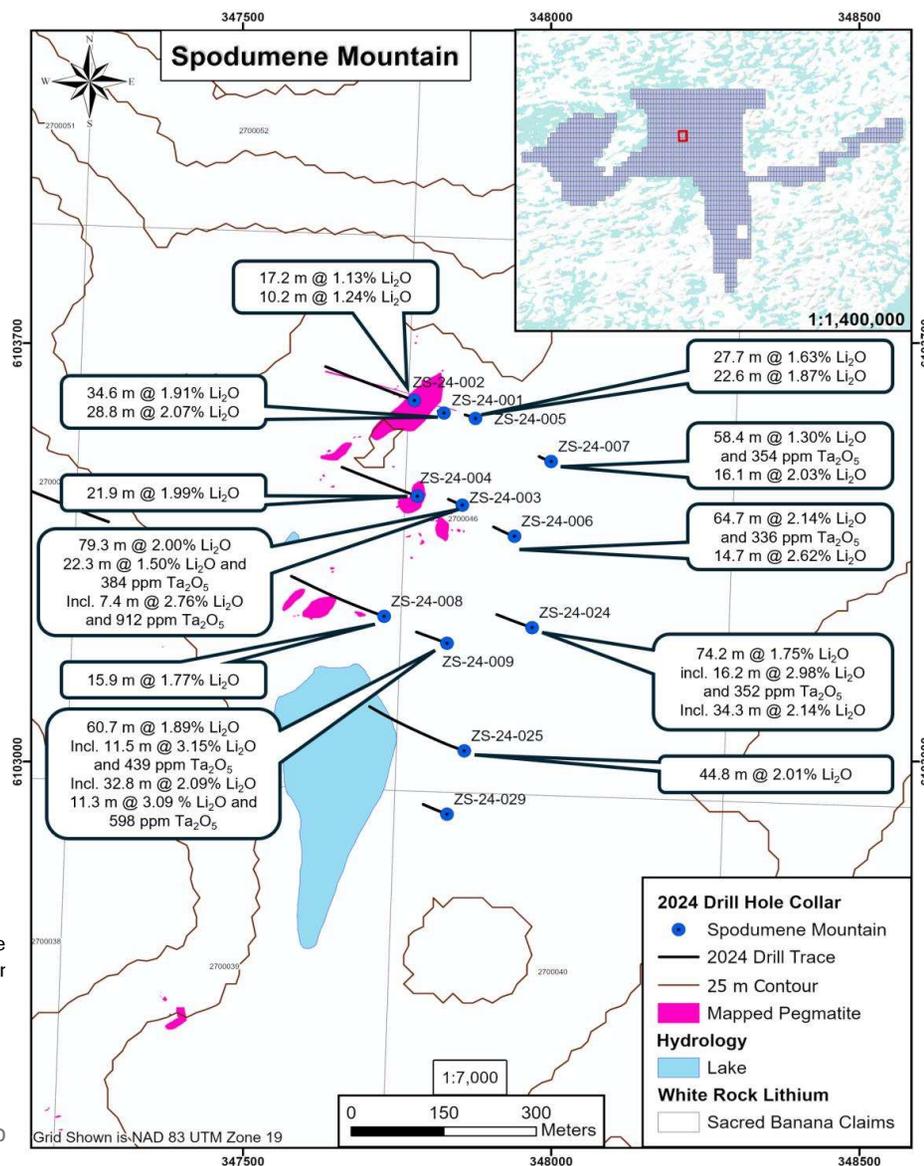
Spodumene Mountain Prospect 2024 Drilling Highlights

- **3,192 m** drilled for total of **12 drill holes** at Spodumene Mountain.
- Drill hole results indicate multiple high-grade zones extending both **laterally and at depth** from the main pegmatite outcrop at Spodumene Mountain (Figure 2).
- Mineralization occurs in multiple stacked parallel tabular shallow-dipping E-SE pegmatite bodies that are shallowly dipping to the E-SE and are OPEN to the east, south and north.

Spodumene Mountain Drilling Highlights				
Hole ID	Interval (m)	Li ₂ O (%)	Ta ₂ O ₅ (ppm)	Comment
ZS-24-003	79.3 ⁽²⁾	2.00	149	Collared in pegmatite
	22.3	1.50	384	
including	7.4	2.76	912	
ZS-24-006	64.7	2.14	336	
	14.7	2.62	109	
ZS-24-007	58.4	1.30	354	
ZS-24-009	60.7	1.89	266	
including	11.5	3.15	439	
including	32.8	2.09	282	
	11.3	3.09	598	
ZS-24-024	74.2	1.75	244.0	
including	16.2	2.98	352.0	
including	34.3	2.14	225.0	

(1) All intervals reported are core length; (2) Includes minor intervals of non-pegmatite (wallrock units, typically <3 m)

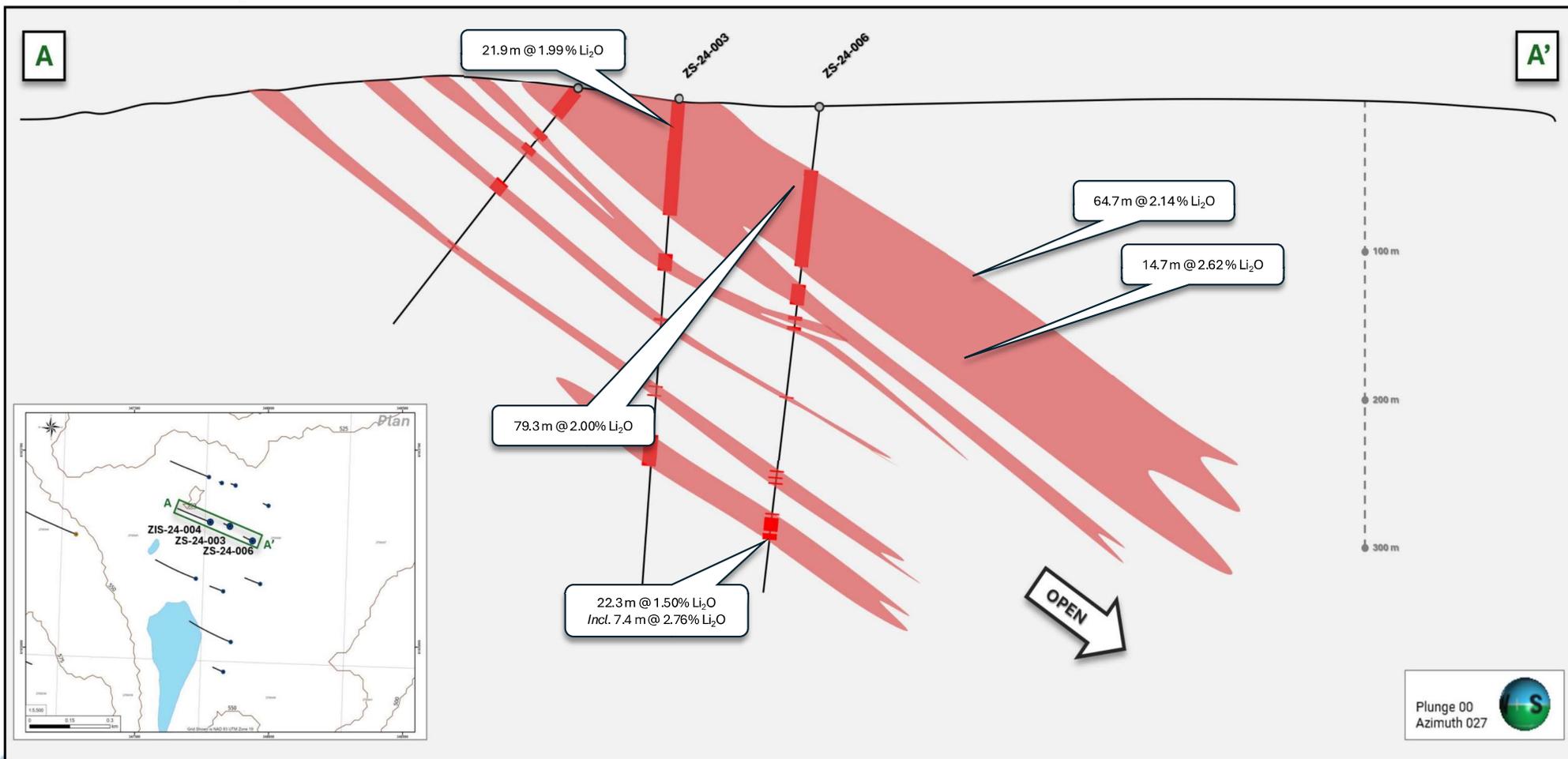
Figure 2. 2024 drillhole locations @ Spodumene Mountain with results highlighted



Whiterock Lithium Corp

Spodumene Mountain Prospect

Conceptual model – cross-section



Spodumene Mountain Prospect - Drill Core



Bottom

Drillhole ZS-24-024

Interval 56.9 to 131.4 m at 1.75% Li_2O and 244 ppm Ta_2O_5

- Including 16.2 m at 2.98 % Li_2O and 352 ppm Ta_2O_5 (Orange)

- Including 34.3 m at 2.14 % Li_2O and 225 ppm Ta_2O_5 (Yellow)

Spodumene Mountain Prospect - Drill Core

Top



Close-up of **Drillhole ZS-24-024**
Interval 60.7 to 76.9 m at 2.98% Li₂O and 352 ppm Ta₂O₅

Spodumene Mountain Prospect - Drill Core

Top



Drillhole ZS-24-009

Bottom

Interval 8.0 to 68.7 m at 1.89% Li_2O and 266 ppm Ta_2O_5
- including 11.5 m at 3.15% Li_2O and 439 ppm Ta_2O_5 (orange)
- including 32.8 m at 2.09% Li_2O and 282 ppm Ta_2O_5 (yellow)



Spodumene Mountain Prospect

Drill hole assay results summary

Hole ID	From (m)	To (m)	Interval (m)	Li ₂ O (%)	Ta ₂ O ₅ (ppm)	Comment
ZS-24-001	2.8	37.4	34.6	1.91	166	<i>Collared in pegmatite</i>
<i>including</i>	2.8	9.1	6.3	3.15	83	
<i>including</i>	19.9	29.0	9.1	2.62	142	
	41.4	70.2	28.8	2.07	113	
	80.4	90.9	10.5 ⁽²⁾	1.73	78	
<i>including</i>	80.4	85.0	4.6	2.91	80	
ZS-24-002	1.8	19.0	17.2	1.13	107	<i>Collared in pegmatite</i>
	34.7	41.4	6.7	1.27	125	
	95.3	105.5	10.2	1.24	222	
<i>including</i>	95.3	99.3	4.0	2.27	272	
ZS-24-003	1.7	81.0	79.3⁽²⁾	2.00	149	<i>Collared in pegmatite</i>
<i>including</i>	6.0	10.0	4.0	3.45	98	
<i>including</i>	15.0	19.0	4.0	3.38	44	
<i>including</i>	65.0	70.5	5.5	3.30	107	
	103.9	115.9	12.0	1.77	191	
<i>including</i>	107.6	113.0	5.4	3.01	255	
	147.4	149.5	2.1	2.48	392	
	226.0	248.3	22.3	1.50	384	
<i>including</i>	237.6	245.0	7.4	2.76	912	
ZS-24-004	2.4	24.3	21.9	1.99	158	<i>Collared in pegmatite</i>
	38.8	43.3	4.5	0.32	128	
	51.2	56.2	5.0	1.17	172	
	81.9	91.0	9.1	0.70	433	
ZS-24-005	6.4	34.1	27.7	1.63	95	
	51.7	74.3	22.6⁽²⁾	1.87	172	
ZS-24-006	43.2	107.9	64.7	2.14	336	
	120.1	134.8	14.7	2.62	109	
	141.7	144.7	2.9	1.60	133	
	148.9	151.6	2.7	0.72	140	
	277.9	290.9	13.0 ⁽²⁾	0.16	97	

(1) All intervals reported are core length; (2) Includes minor intervals of non-pegmatite (wallrock units, typically <3 m)

Hole ID	From (m)	To (m)	Interval (m)	Li ₂ O (%)	Ta ₂ O ₅ (ppm)	Comment
ZS-24-007	93.7	152.0	58.4	1.30	354	
	161.0	177.0	16.1	2.03	91	
	183.0	190.0	7.0	2.43	114	
	195.4	201.5	6.1	1.49	65	
ZS-24-008	2.7	18.6	15.9	1.77	130	<i>Collared in pegmatite</i>
	83.6	87.4	3.8	1.56	211	
	109.5	118.0	8.5	2.37	927	
	166.2	169.2	3.0	0.68	288	
	199.4	202.4	3.0	0.08	91	
ZS-24-009	8.0	68.7	60.7	1.89	266	
<i>including</i>	17.5	29.0	11.5	3.15	439	
<i>including</i>	34.7	67.5	32.8	2.09	282	
	81.0	85.2	4.2	2.11	273	
	92.0	95.0	3.0	0.59	217	
	122.6	133.9	11.3	3.09	598	
	159.7	164.9	5.2	0.40	504	
ZS-24-024	56.9	131.1	74.2	1.75	244	
<i>including</i>	60.7	76.9	16.2	2.98	352	
<i>including</i>	93.6	127.9	34.3	2.14	225	
	147.6	150.5	2.9	0.02	286	
	189.4	195.7	6.3	0.75	161	
ZS-24-025	55.5	75	19.5 ⁽²⁾	0.02	149	
	79.7	124.5	44.8	2.01	281	
	136	139.4	3.4	0.05	399	
	173.3	181.7	8.4	0.02	207	
	231.8	236.1	4.3	0.41	135	
	402	405.7	3.7	0.20	61	
	443.8	453.8	10.0	0.39	12	
<i>including</i>	443.8	447.3	3.5	1.07	23	
ZS-24-029	72.9	154.4	81.5	0.02	215	

(1) All intervals reported are core length; (2) Includes minor intervals of non-pegmatite (wallrock units, typically <3 m)

Isabella Prospect

2024 Drilling Summary & Results

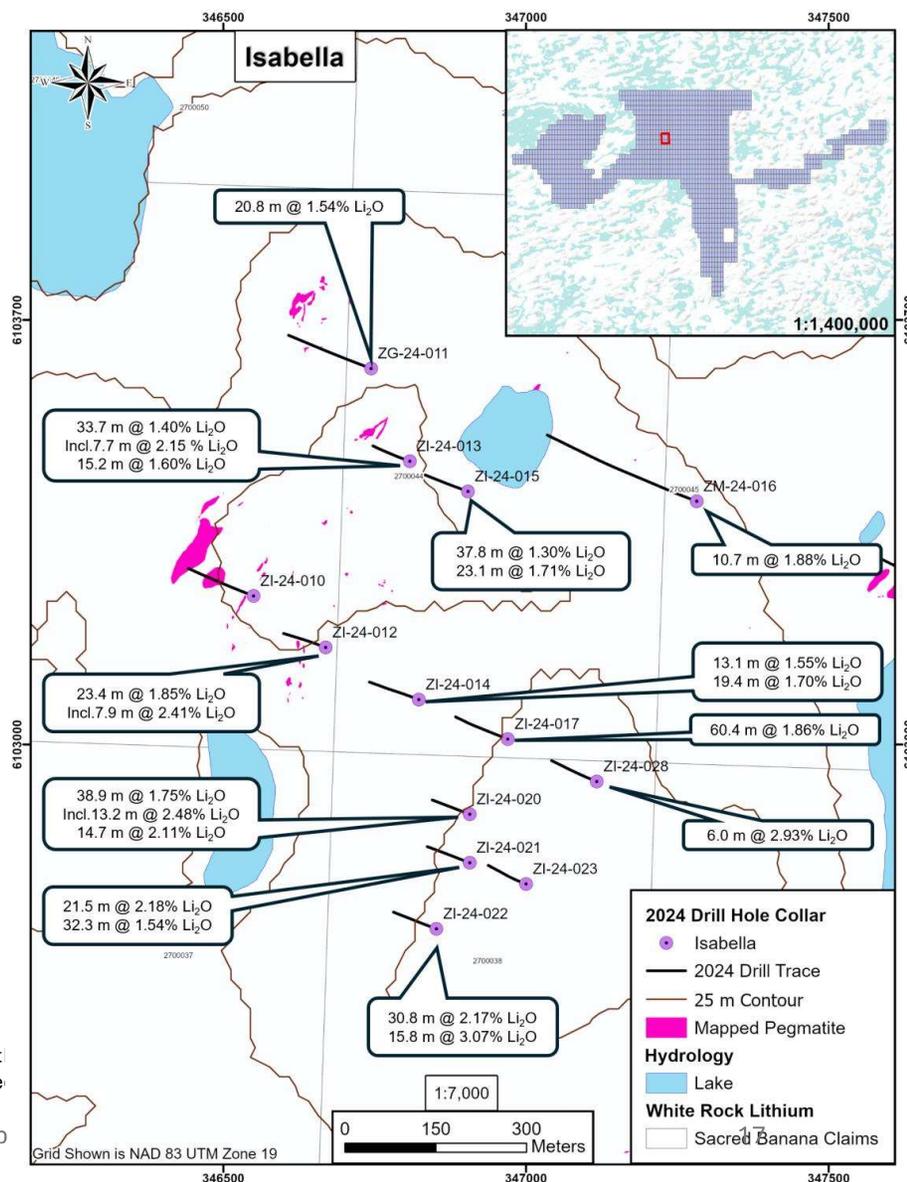
- **3,717 m** drilled for a total of **13 drill holes** at the Isabella Prospect.
- Westward continuation of parallel tabular pegmatite bodies observed in drill holes at Spodumene Mountain
- Multiple high-grade zones intersected at Isabella.
- Conceptual model of pegmatite bodies are **open in all directions**.

Isabella Drilling Highlights				
Hole ID	Interval (m)	Li ₂ O (%)	Ta ₂ O ₅ (ppm)	Comment
ZI-24-017	60.4	1.86	187	
ZI-24-020	38.9 ⁽²⁾	1.75	166	
including	13.2	2.48	160	
	14.7	2.11	364	
ZI-24-021	21.5 ⁽²⁾	2.18	142	
	32.3 ⁽²⁾	1.54	338	
including	8.4	3.01	468	
ZI-24-022	38.0 ⁽²⁾	2.17	205	
including	15.8	3.07	227	

(1) All intervals reported are core length; (2) Includes minor intervals of non-pegmatite (wallrock units, typically <3 m)

Figure 4. 2024 drillhole locations @ Isabella with select results highlighted

Whiterock Lithium Corp



Isabella Prospect

Conceptual model – cross-section

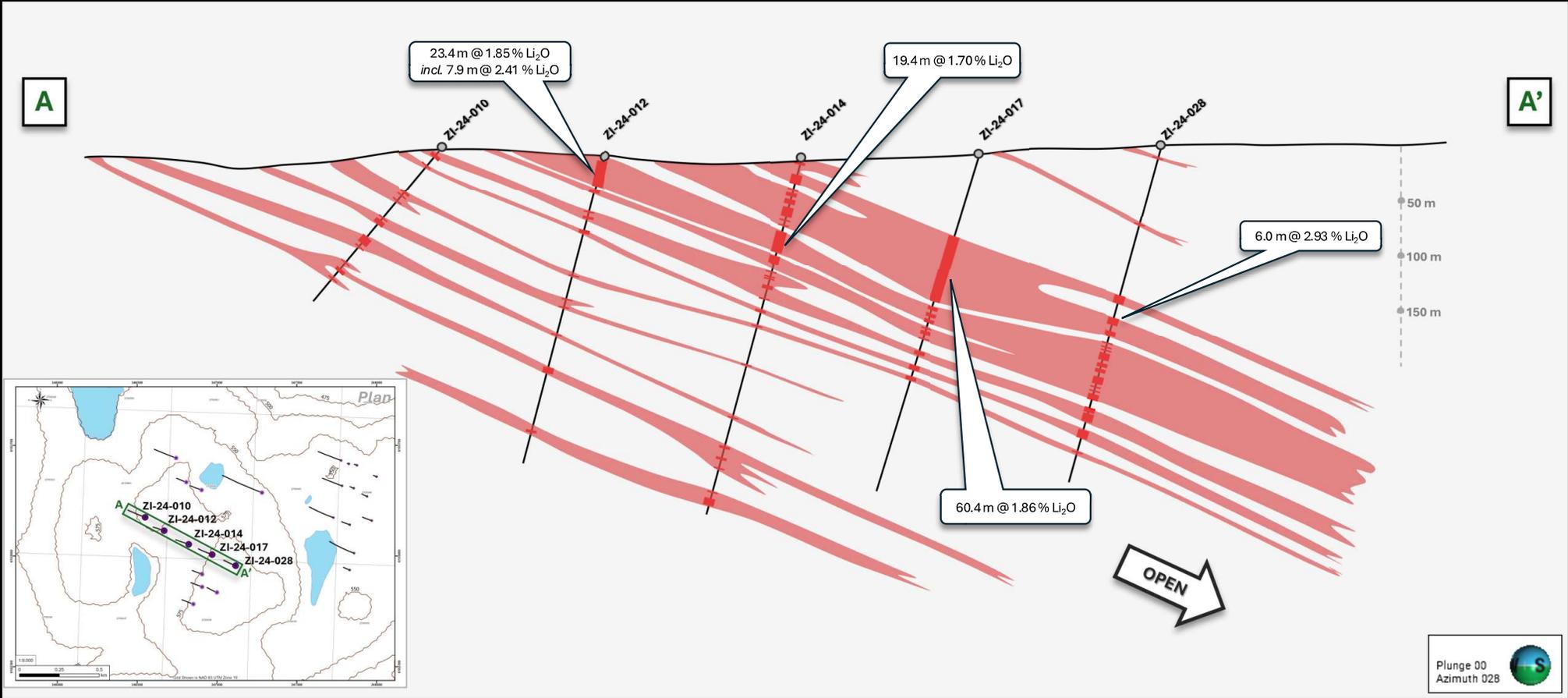


Figure 5. Cross-section A-A' Isabella pegmatite cluster interpretation with select results highlighted.

Whiterock Lithium Corp

Isabella Prospect - Drill Core

Top



Bottom

Drillhole ZI-24-017
Interval 78.0 to 138.4 m at 1.86% Li₂O and 187 ppm Ta₂O₅

Whiterock Lithium Corp

Isabella Prospect - Drill Core

Top



Bottom



Drillhole ZI-24-022
Interval 142.2 to 180.2 m at 2.17% Li₂O and 205 ppm Ta₂O₅
-Including 15.8 m at 3.07% Li₂O and 227 ppm Ta₂O₅ (orange)

Isabella Prospect

Drill hole assay results summary

Hole ID	From (m)	To (m)	Interval (m)	Li ₂ O (%)	Ta ₂ O ₅ (ppm)	Comment	
ZI-24-010	7.7	10.7	2.9	1.03	288	<i>Collared in pegmatite</i>	
	51.5	54.0	2.4	1.28	233		
	105.6	113.0	7.4 ⁽²⁾	0.93	123		
	142.1	145.9	3.8	0.61	167		
ZG-24-011	41.2	48.4	7.2	1.40	142		
	61.9	82.7	20.8	1.54	117		
	133.8	139.1	5.3	0.44	193		
	149.5	156.0	6.5	1.07	196		
ZI-24-012	2.1	25.5	23.4⁽²⁾	1.85	141	<i>Collared in pegmatite</i>	
	<i>including</i>	5.9	13.8	7.9	2.41		133
		29.9	33.6	3.7	1.63		153
		54.8	57.7	2.9	1.39		219
		68.0	71.0	3.0	2.30		171
		196.4	202.2	5.8	1.07		215
		255.1	257.5	2.4	1.59		199
ZI-24-013	5.7	39.4	33.7	1.40	96	<i>including</i>	
	5.7	13.4	7.7	2.15	98		
		118.7	121.6	2.9	0.85		184
		132.2	135.3	3.1	1.90		82
		154.6	169.8	15.2	1.60		118
		178.8	183.6	4.8	1.58		161
	208.2	216.2	8.0	1.93	166		
ZI-24-014	1.0	3.0	2.0	1.75	257	<i>Collared in pegmatite</i>	
		11.5	20.5	9.0	1.57		204
		28.3	40.0	11.7 ⁽²⁾	1.29		233
		42.2	55.3	13.1⁽²⁾	1.55		145
		64.9	84.3	19.4	1.70		104
		87.7	95.6	7.9	1.82		142
		116.5	119.8	3.3	1.74		228
		138.3	141.4	3.1	1.30		159
		265.8	268.9	3.1	0.96		210
		315.5	322.6	7.1	1.43		157

Hole ID	From (m)	To (m)	Interval (m)	Li ₂ O (%)	Ta ₂ O ₅ (ppm)	Comment	
ZI-24-015	2.0	11.2	9.2	1.33	55	<i>Collared in pegmatite</i>	
	44.3	82.1	37.8	1.30	78		
	213.7	236.8	23.1	1.71	107		
ZM-24-016	6.3	9.1	2.8	0.40	170		
		48.4	51.2	2.8	0.37		186
		134.7	141.6	6.9	1.02		38
		155.3	166.0	10.7	1.88		64
		225.0	247.1	22.1	1.14		68
		297.2	303.9	6.7	0.66		44
	389.6	406.0	16.4	1.34	109		
ZI-24-017	78	138.4	60.4	1.86	187		
		144.5	148.2	3.7	1.69		141
		150.7	154.3	3.6	1.58		161
		156.4	159.9	3.5	1.16		128
		211.2	214.2	3.0	1.83		140
		307.2	310.1	2.9	1.15		92
ZI-24-020	88.8	92.8	4.0 ⁽²⁾	1.98	244		
		96.7	135.6	38.9⁽²⁾	1.75		166
	<i>including</i>	121.3	134.5	13.2	2.48		160
		142.2	156.9	14.7	2.11		364
		161.4	169.7	8.3	1.35		205
	177.9	184	6.1	1.66	310		
	212.3	217.6	5.3	0.58	238		
ZI-24-021	121.7	133.4	11.7	1.93	330		
		141.9	163.4	21.5⁽²⁾	2.18		142
		170	202.3	32.3⁽²⁾	1.54		338
	<i>including</i>	192.7	201.1	8.4	3.01		468
		221.8	224.3	2.5	0.84		238
		232.7	234.8	2.1	0.29		333
	239.1	241.6	2.5	0.21	370		

Hole ID	From (m)	To (m)	Interval (m)	Li ₂ O (%)	Ta ₂ O ₅ (ppm)	Comment	
ZI-24-022	4.6	6.7	2.1	1.63	258		
		142.2	180.2	38.0⁽²⁾	2.17		205
	<i>including</i>	163.7	179.5	15.8	3.07		227
	193.2	234	40.8 ⁽²⁾	1.42	201		
ZI-24-023	160.9	164	3.1	1.23	115		
		170.4	192	21.6 ⁽²⁾	1.45		140
		198.3	209.8	11.5	1.48		264
		215.3	237.7	22.4	1.13		157
		241.5	245	3.5	1.47		244
	254.3	259.2	4.9	1.27	135		
ZI-24-028	140.3	147.7	7.4	2.06	163		
		160.8	166.8	6.0⁽²⁾	2.93		432
		173.1	178.3	5.2	1.13		115
		191.2	200.5	9.3 ⁽²⁾	0.83		94
		203.4	222.2	18.8 ⁽²⁾	0.97		115
		232.3	237.9	5.6	1.39		93
		244.6	258.5	13.9 ⁽²⁾	1.50		78
	265.8	274.2	8.4	1.09	124		

(1) All intervals reported are core length; (2) Includes minor intervals of non-pegmatite (wallrock units, typically <3 m)

Marine Prospect

2024 Drilling Summary & Results

- Total of 508.6 m of drilling, split between two drill holes completed.
- South-west ward extension of pegmatite bodies from Spodumene Mountain with mineralization confirmed at depth.

Marine Assay Results						
Hole ID	From (m)	To (m)	Interval (m)	Li ₂ O (%)	Ta ₂ O ₅ (ppm)	Comment
ZMo-24-026	10.0	14.7	4.7	2.01	280	
	42.1	49.5	7.4	1.48	109	
	54.4	58.5	4.1	1.13	128	
	109.4	111.8	2.4	1.02	113	
	183.7	187.2	3.5	1.34	109	
	199.6	201.8	2.2	0.40	181	
ZMo-24-027	60.9	64.3	3.4	1.70	282	
	96.5	105.0	8.5	1.50	165	
	156.0	158.8	2.8	1.78	109	

(1) All intervals reported are core length; (2) Includes minor intervals of non-pegmatite (wallrock units, typically <3 m)

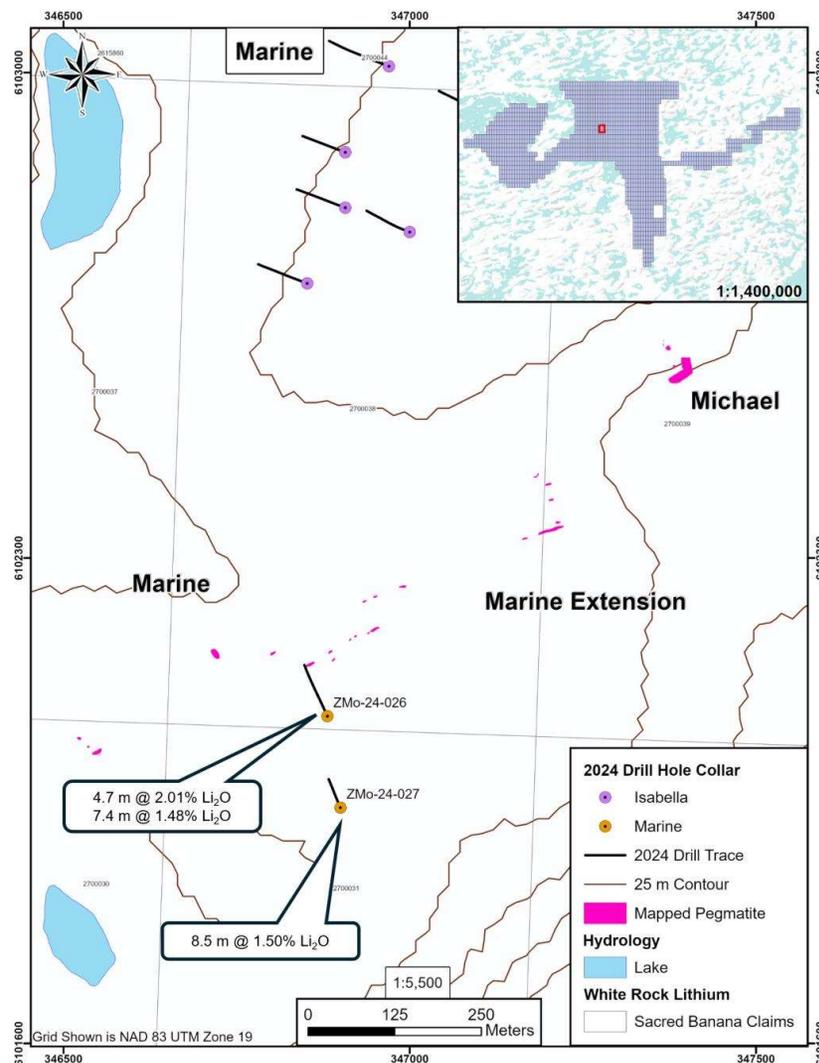


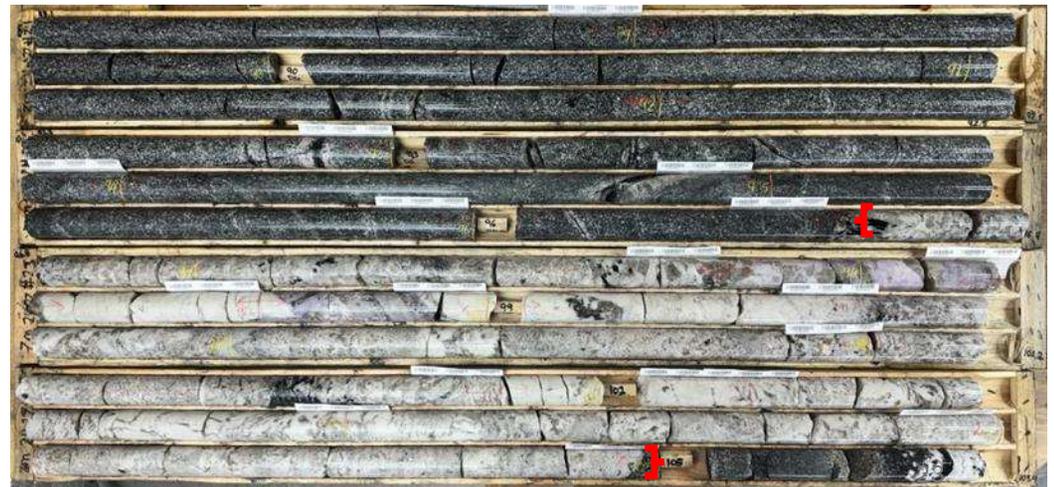
Figure 6. Marine prospect drillholes with select results highlighted

Marine Prospect – Drill Core



Drillhole ZMo-24-026
Interval 10.0 to 14.7 m at 2.01% Li_2O
and 280 ppm Ta_2O_5

Drillhole ZMo-24-027
Interval 96.5 to 105 m at 1.50% Li_2O
and 165 ppm Ta_2O_5



Roloh Prospect

2024 Drilling Summary & Results

- Total of 453 m of drilling, split between two drill holes was completed
- Northeast extension of Isabella pegmatite bodies.
- Currently furthest north drill tested prospect on the property.

Roloh Assay Results						
Hole ID	From (m)	To (m)	Interval (m)	Li ₂ O (%)	Ta ₂ O ₅ (ppm)	Comment
ZR-24-018	3.0	13.7	10.7	0.41	40	
	26.6	34.5	7.9⁽²⁾	1.07	129	
	105.3	108.3	3.0	0.18	162	
ZR-24-019	36.0	47.4	11.4	0.35	136	
	114.8	120.0	5.2	0.29	735	
	133.2	136.0	2.8	0.18	117	

(1) All intervals reported are core length; (2) Includes minor intervals of non-pegmatite (wallrock units, typically <3 m)

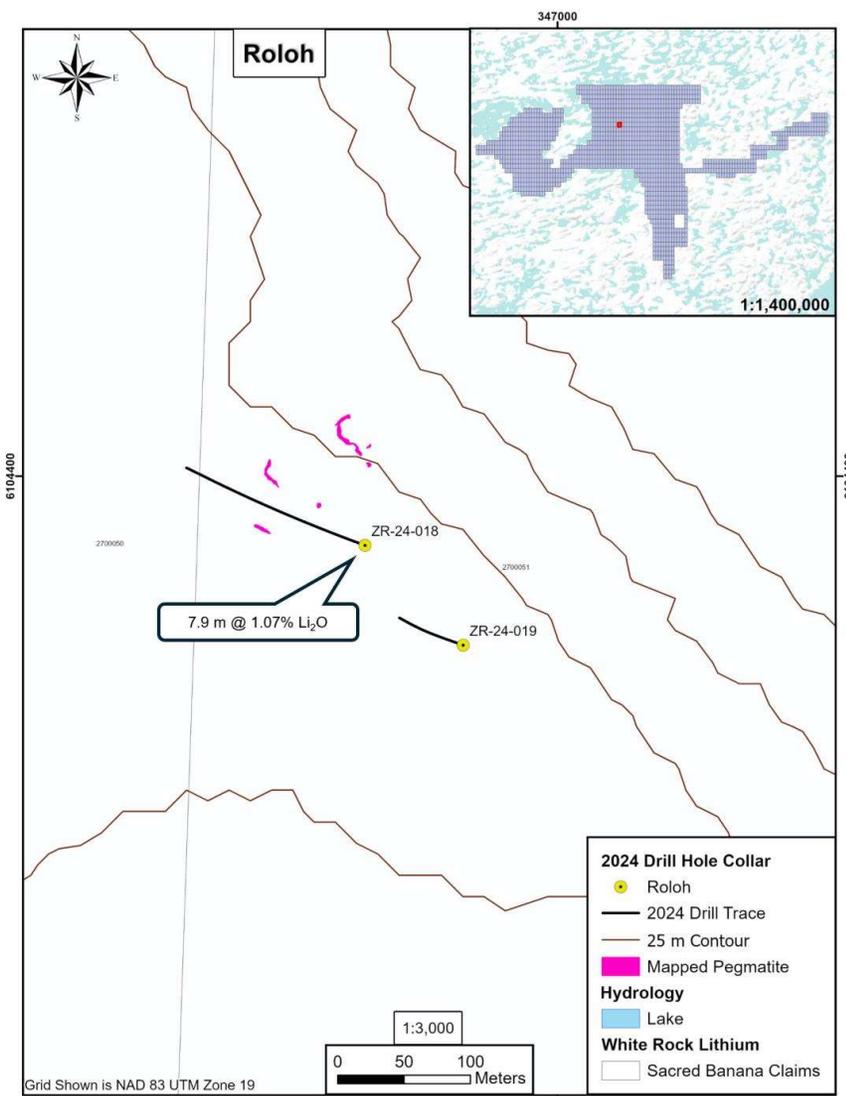
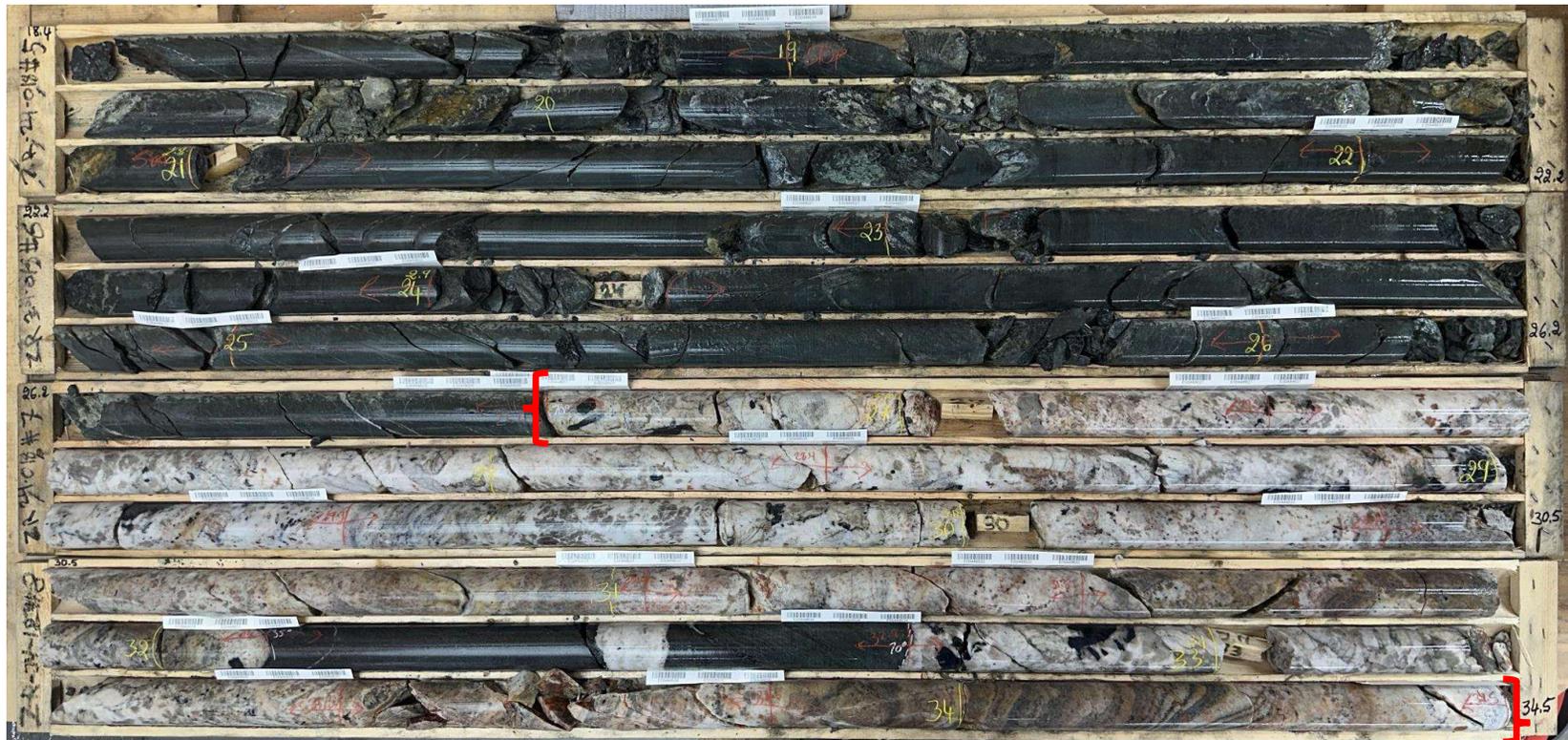


Figure 7. Roloh prospect drillholes with select results highlighted

Roloh Prospect – Drill Core



Drill core from **ZR-24-018** interval 26.6 to 34.5 m at 1.07% Li_2O and 129 ppm Ta_2O_5

Drill Hole Attributes

Spodumene Mountain

Drillhole Summary								
Hole ID	Target Area	Easting (m)	Northing (m)	Elevation (m)	Azimuth (deg)	Dip (deg)	Hole Depth (m)	Comments
ZS-24-001	Spodumene Mountain	347826	6103583	539	290	-85	144.0	Previously reported (4)
ZS-24-002		347778	6103604	539	290	-50	234.0	
ZS-24-003		347856	6103429	532	290	-85	342.0	
ZS-24-004		347783	6103444	547	290	-50	207.0	
ZS-24-005		347877	6103574	530	290	-85	279.0	
ZS-24-006		347940	6103377	529	290	-85	330.0	
ZS-24-007		348000	6103502	529	290	-85	246.0	
ZS-24-008		347729	6103243	532	290	-50	257.0	
ZS-24-009		347831	6103198	531	290	-75	204.0	
ZS-24-024		347969	6103224	529	290	-75	240.4	
ZS-24-025		347859	6103018	537	290	-75	541.0	
ZS-24-029		347831	6102912	542	290	-75	168.0	
(1) Coordinates are in UTM NAD83, Zone 19N (2) All holes are NQ-size diamond drill core (3) Azimuth and dip reported are approximate planned and will deviate down-hole (4) Results reported in the November 4, 2024 News Release								

Roloh

Drillhole Summary								
Hole ID	Target Area	Easting (m)	Northing (m)	Elevation (m)	Azimuth (deg)	Dip (deg)	Hole Depth (m)	Comments
ZR-24-018	Roloh	346855	6104348	225	290	-50	225.0	Results reported herein
ZR-24-019		346929	6104273	228	290	-75	228.0	
(1) Coordinates are in UTM NAD83, Zone 19N (2) All holes are NQ-size diamond drill core (3) Azimuth and dip reported are approximate planned and will deviate down-hole								

Isabella

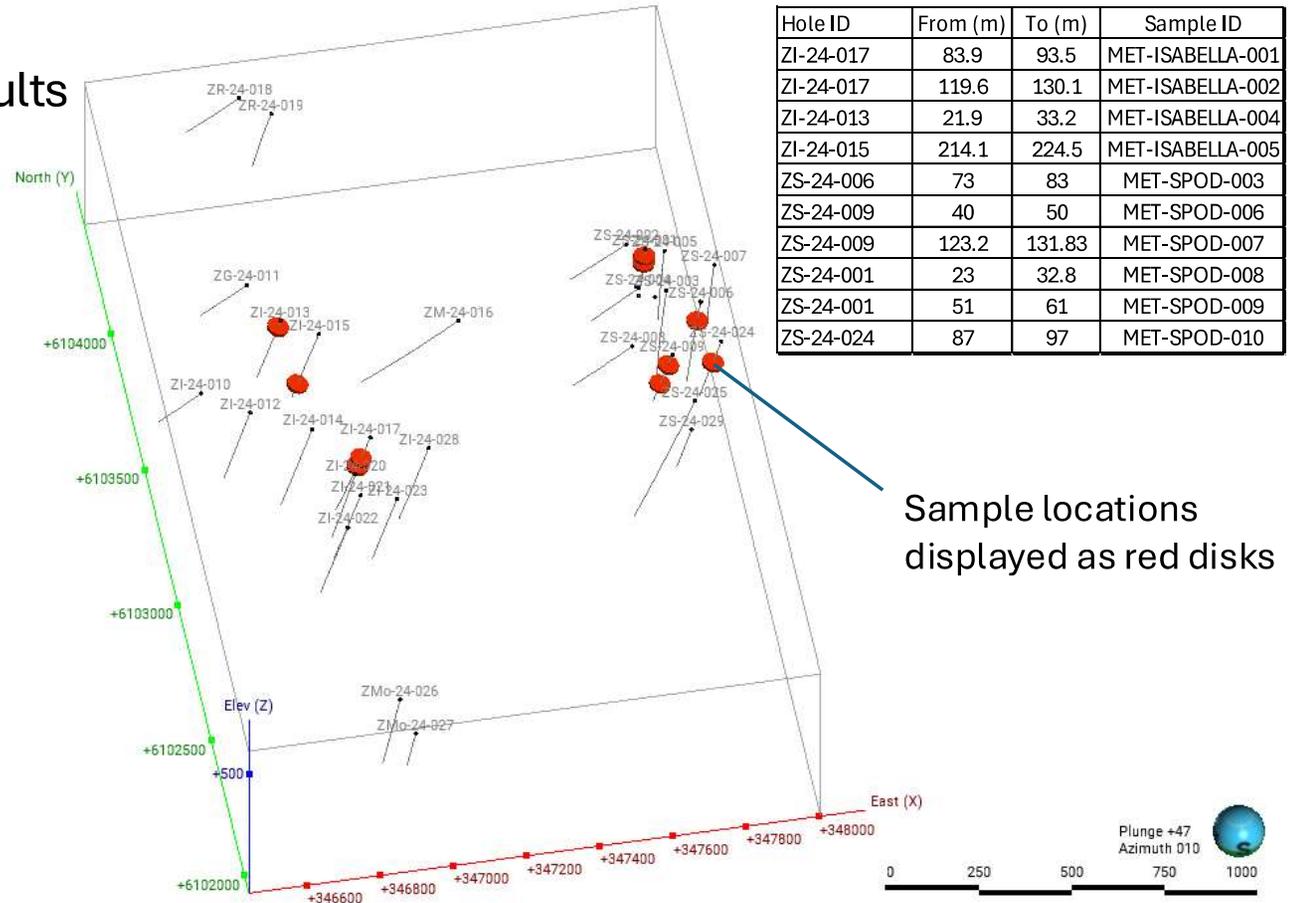
Drillhole Summary										
Hole ID	Target Area	Easting (m)	Northing (m)	Elevation (m)	Azimuth (deg)	Dip (deg)	Hole Depth (m)	Comments		
ZG-24-011	Isabella	346744	6103620	225	290	-50	225.0	Results reported herein		
ZI-24-010		346550	6103245	183	290	-50	183.0			
ZI-24-012		346669	6103160	286	290	-75	285.6			
ZI-24-013		346808	6103467	252	290	-75	252.0			
ZI-24-014		346823	6103074	330	290	-75	330.0			
ZI-24-015		346904	6103417	282	290	-75	282.0			
ZI-24-017		346970	6103009	321	290	-75	321.0			
ZI-24-020		346907	6102885	276	290	-75	276.0			
ZI-24-021		346907	6102805	279	290	-75	279.0			
ZI-24-022		346852	6102696	288	290	-75	287.6			
ZI-24-023		347000	6102770	268	290	-75	268.1			
ZI-24-028		347117	6102939	314	290	-75	314.0			
ZM-24-016		347282	6103401	414	290	-50	414.0			
(1) Coordinates are in UTM NAD83, Zone 19N (2) All holes are NQ-size diamond drill core (3) Azimuth and dip reported are approximate planned and will deviate down-hole										

Marine

Drillhole Summary								
Hole ID	Target Area	Easting (m)	Northing (m)	Elevation (m)	Azimuth (deg)	Dip (deg)	Hole Depth (m)	Comments
ZMo-24-026	Marine	346881	6102072	335	335	-75	335.0	Results reported herein
ZMo-24-027		346900	6101940	174	335	-75	173.6	
(1) Coordinates are in UTM NAD83, Zone 19N (2) All holes are NQ-size diamond drill core (3) Azimuth and dip reported are approximate planned and will deviate down-hole								

Metallurgy – Heavy Liquid Separation Results

- Heavy Liquid Separation tests performed by SGS Lakefield
- 10 samples of ~10 kg each from quarter core
- 6 samples from Spodumene Mountain
- 4 Samples from Isabella
- Samples had varying grain sizes, grades, spatial distribution and dilution
- ¼ inch grind size



Metallurgy –

Heavy Liquid Separation Results



MET-SPOD-003
Grind size ¼ inch

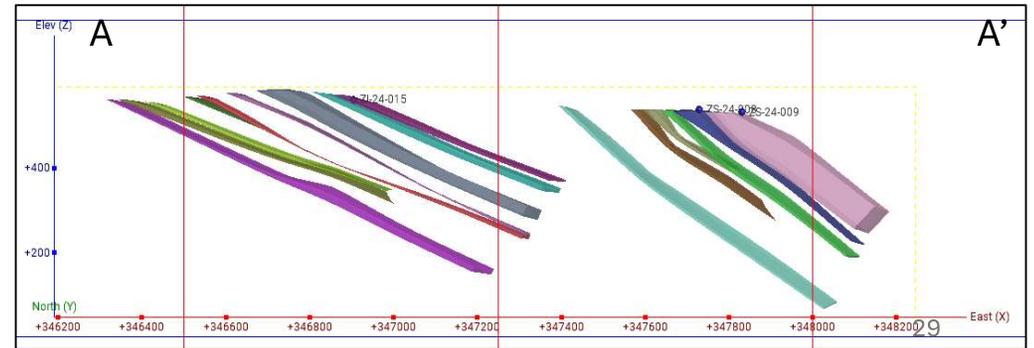
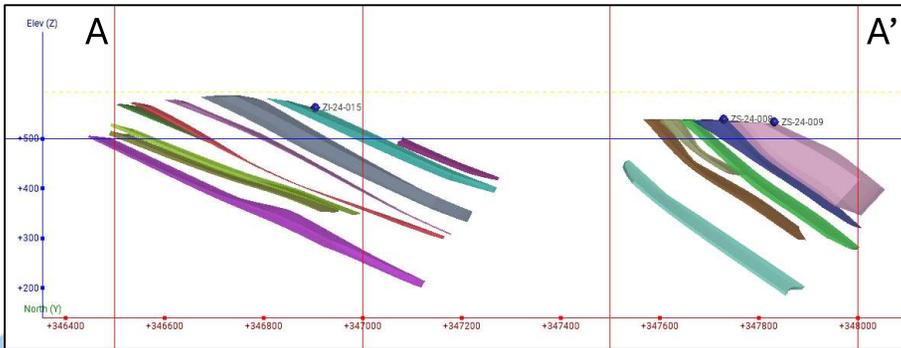
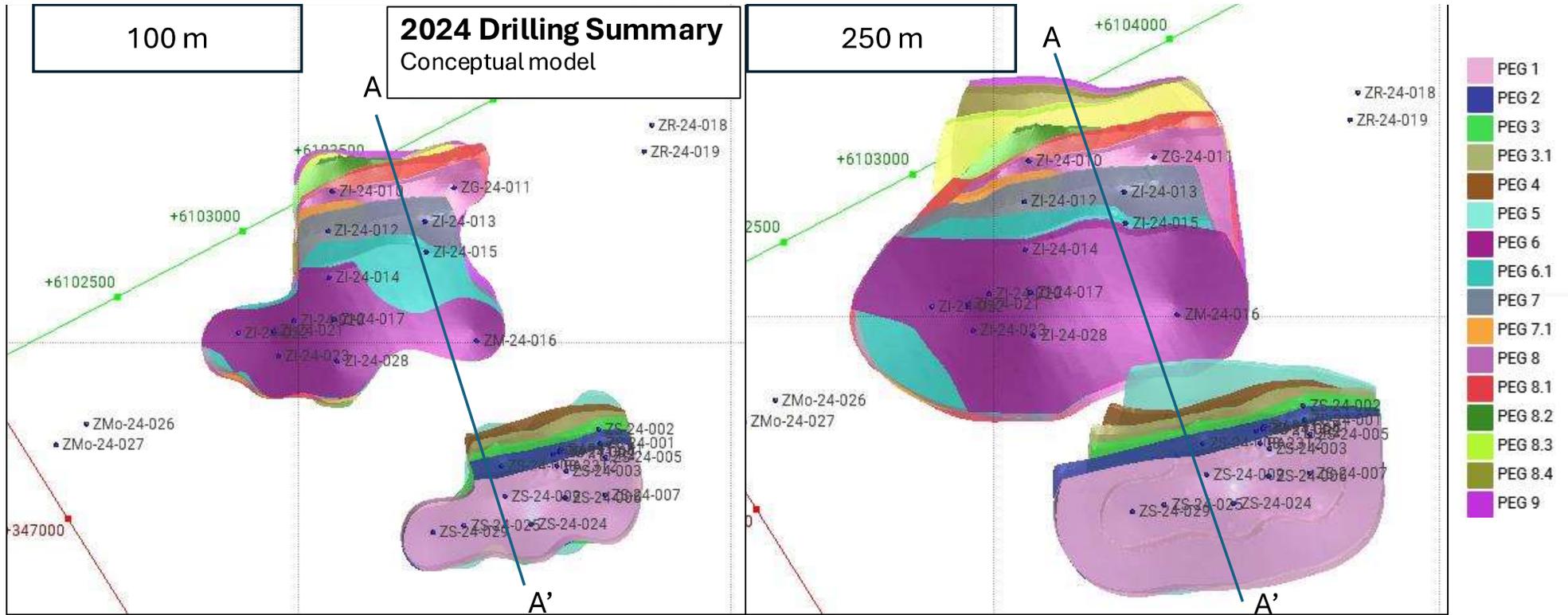
Sample ID	Head grade Concentrate Li ₂ O= 6.00%			Concentrate Li ₂ O= 5.50%	
	Li ₂ O %	Recovery (%)	Fe ₂ O ₃ (%)	Recovery (%)	Fe ₂ O ₃ (%)
MET-ISABELLA-001	2.17	71	0.55	76	0.52
MET-ISABELLA-002	2.08	62	0.80	70	0.76
MET-ISABELLA-004	1.52	13	0.80	17	0.75
MET-ISABELLA-005	2.50	85	0.64	86	0.61
MET-SPOD-003	2.65	87	0.29	87	0.29
MET-SPOD-006	2.22	84	0.24	85	0.24
MET-SPOD-007	3.68	87	0.34	88	0.34
MET-SPOD-008	1.65	77	0.46	82	0.45
MET-SPOD-009	tbd	80	0.59	86	0.57
MET-SPOD-010	0.82	63	0.30	68	0.31

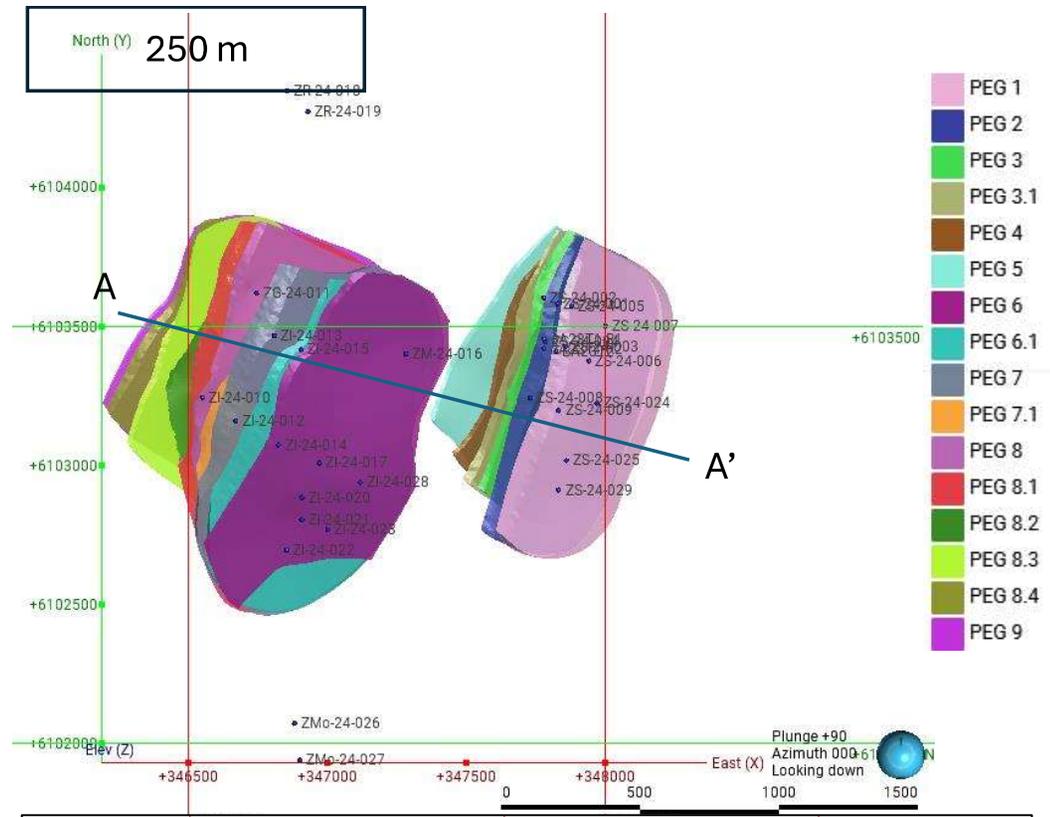
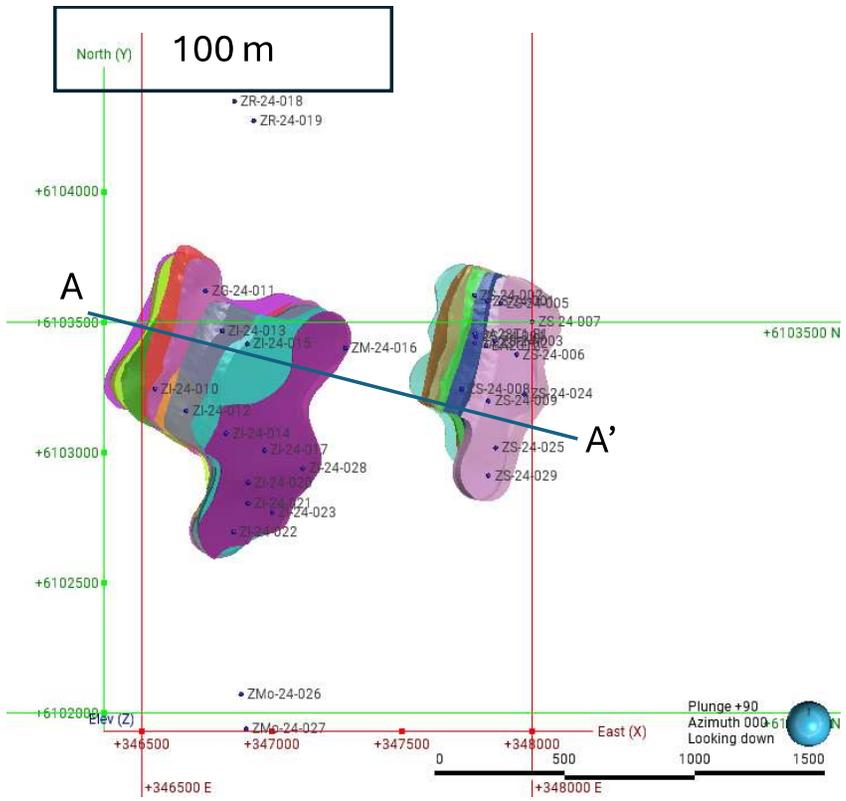
Total samples: 10



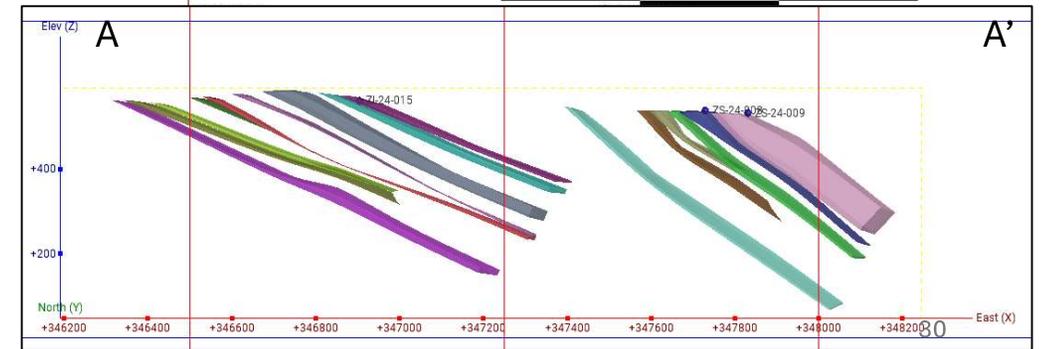
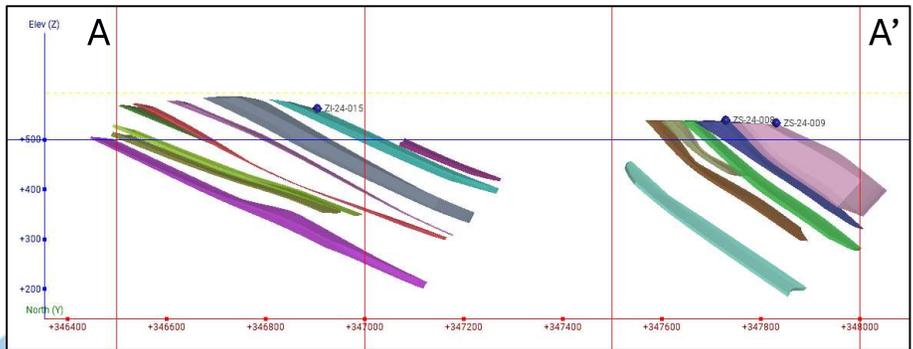
MET-ISABELLA-002
Grind size ¼ inch

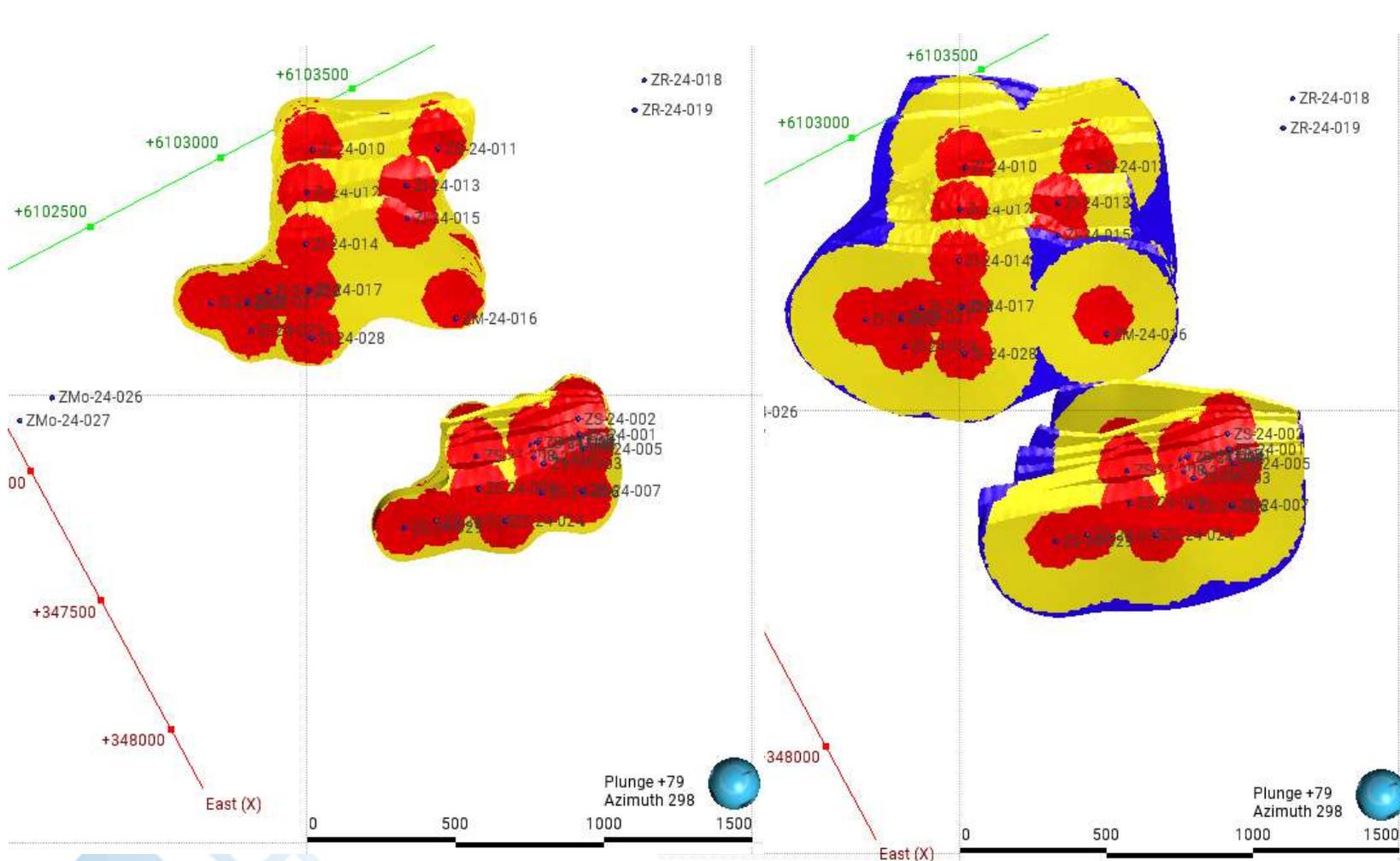






- PEG 1
- PEG 2
- PEG 3
- PEG 3.1
- PEG 4
- PEG 5
- PEG 6
- PEG 6.1
- PEG 7
- PEG 7.1
- PEG 8
- PEG 8.1
- PEG 8.2
- PEG 8.3
- PEG 8.4
- PEG 9





100 m

Whiterock Lithium Corp

250 m

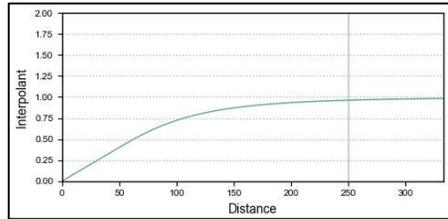
Variance: 0.762

Interpolant: Spheroidal Alpha: 3

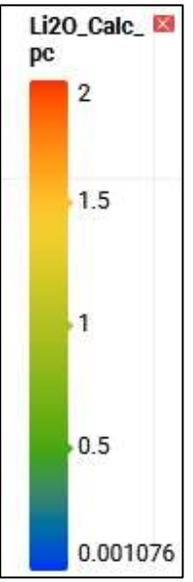
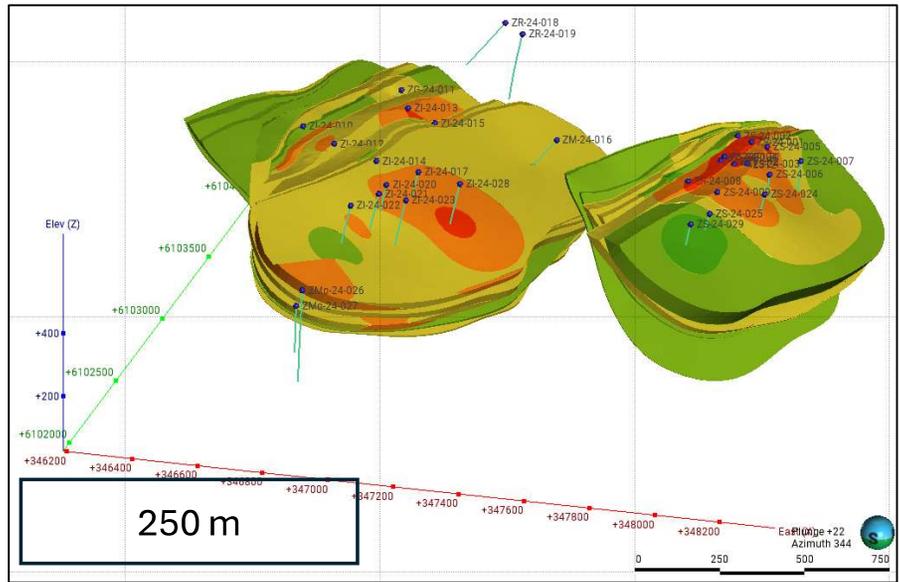
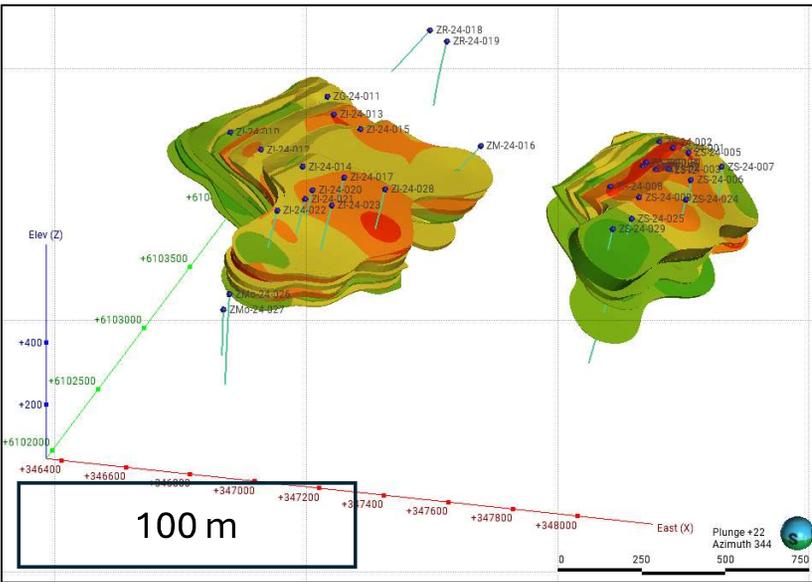
Total Sill: 1.0 Nugget: 0.000

Base Range: 250.0 Max = 360.562; Int = 360.562; Min = 120.187

Drift: Constant Accuracy: 0.0030



Conceptual Exploration Target
 *assuming a SG of 2.72



100 m all domains	
Grade Range (% Li2O)	Volume (m3)
< 0.5	3,712,300
0.5 - 1.0	11,253,000
1.0 - 1.5	23,656,000
1.5 - 2.0	14,664,000
> 2.0	3,039,300
Total:	56,324,600

~150 Mio t

250 m all domains	
Grade Range (% Li2O)	Volume (m3)
< 0.5	4,410,800
0.5 - 1.0	30,189,000
1.0 - 1.5	53,309,000
1.5 - 2.0	22,245,000
> 2.0	3,061,100
Total:	113,214,900

~300 Mio t

Volume summary of multi-domained RBF interpolant across 16 domains/sub-domains on the Sacred Banana Property. Intended for approximate evaluation purposes only.