



UNLOCKING NORTH AMERICA'S

Next Lithium District

MAY 2023

TSXV: PMET | ASX: PMT | OTCQX: PMETF | FWB: R9GA



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or exploration titles or claims or rights, which constitute most of its property holdings; Patriot Battery Metals' ability to complete and successfully integrate acquisitions; increased competition in the mining industry for properties and equipment; limited supply of materials and supply chain disruptions; relations with and claims by indigenous populations; relations with and claims by local communities and non- governmental organizations; the effectiveness of its internal control over financial reporting; claims and legal proceedings arising in the ordinary course of business activities.

Forward-looking information is made based on management's beliefs, estimates and opinions and are given only as of the date of this presentation. Patriot Battery Metals undertakes no obligation to update forward-looking information if these beliefs, estimates and opinions or other circumstances should change, except as may be required by applicable law. Mineral exploration and development are highly speculative and are characterized by a number of significant inherent risks, which may result in the inability to successfully develop our projects for commercial, technical, political, regulatory or financial reasons, or if successfully developed, may not remain economically viable for their mine life owing to any of the foregoing reasons, among others. There is no assurance that the Company will be successful in achieving commercial mineral production and the likelihood of success must be considered in light of the stage of operations.

Current and potential investors should not place undue reliance on forward-looking statements due to the inherent uncertainty therein. All forward-looking information is expressly qualified in its entirety by this cautionary statement.

QUALIFIED/COMPETENT PERSON

The information in this presentation that relates to exploration results for the Corvette Property is based on, and fairly represents, information compiled by Mr. Darren L. Smith, M.Sc., P.Geo., who is a Qualified Person as defined by National Instrument 43-101, and member in good standing with the Ordre des Géologues du Québec (Geologist Permit number 1968), and with the Association of Professional Engineers and Geoscientists of Alberta (member number 87868). Mr. Smith has reviewed and approved the technical information in this presentation.

Mr. Smith is Vice President of Exploration for Patriot Battery Metals Inc., and a Senior Geologist and Project Manager with Dahrouge Geological Consulting Ltd. Mr. Smith holds common shares and options in the Company.

Mr. Smith has sufficient experience, which is relevant to the style of mineralization, type of deposit under consideration, and to the activities being undertaken to qualify as a Competent Person as described by the JORC Code, 2012. Mr. Smith consents to the inclusion in this presentation of the matters based on his information in the form and context in which it appears.

Patriot Battery Metals Highlights

Patriot Battery Metals is a **hard-rock lithium** exploration company focused on advancing its **district-scale** discovery at the 100% owned **Corvette Property** in the James Bay region of northern Quebec.



Located in Quebec near infrastructure and well positioned to meet North America's growing battery needs



Corvette Property is on a district-scale 50 km trend on 214 km² with 70+ lithium bearing pegmatite outcrops identified to date



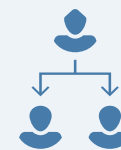
Only 3 of 6 distinct clusters of lithium pegmatite have been drill tested; 2023 Winter drill program complete and Summer program to commence in May 2023



Size, scale and quality of spodumene crystals allows for simple process flowsheet and high recoveries



Fully funded to execute exploration and technical studies



Proven management team with track record of delivering mining projects globally

Our Strategy to Deliver Value

Our path to becoming the premier, sustainable, long-term lithium raw material supplier to the growing North American energy transition

Develop CV5

- Deliver CV5 initial mineral resource estimate
- Obtain permits for development
- Become a long-term lithium supplier in North America

Continue to drill

- Continue to delineate scale of the Corvette Project
- Initial resource estimate at CV13 early 2024
- Infill drilling at CV5 including both west and east extensions
- Initial drilling at regional clusters focused on CV9 and CV8-CV12 this summer

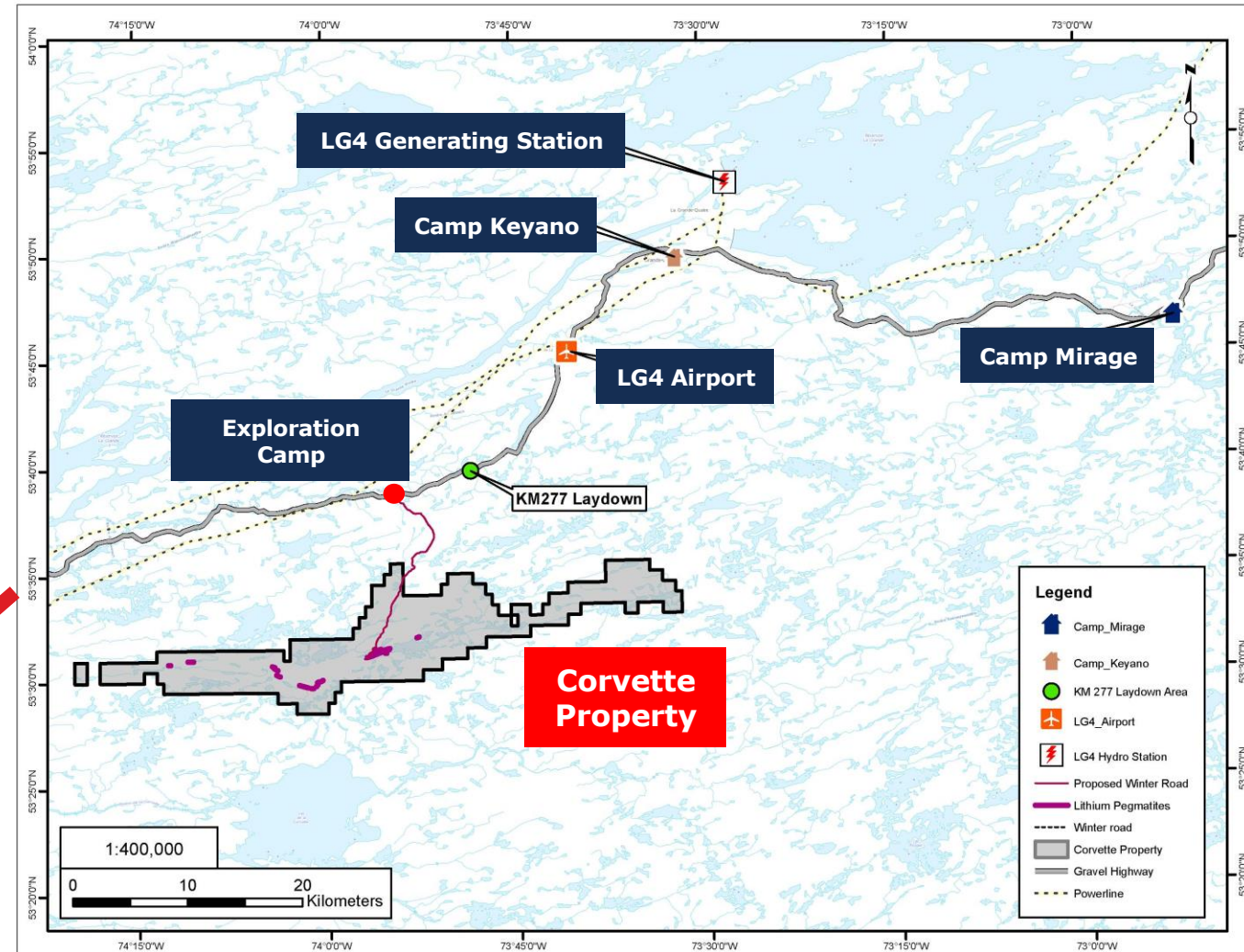
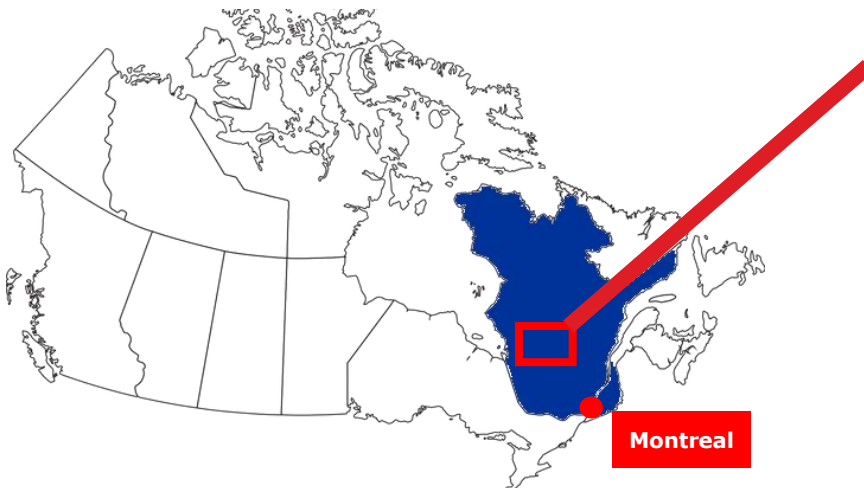
Exploration

- Identify and drill target more clusters
- Connect clusters through exploration drilling
- Extending CV5 eastward towards CV4 and westward to CV13
- Leverage full exploration potential of 50 km prospective lithium pegmatite trend at Corvette Property

Top-Tier Mining Jurisdiction Near Existing Infrastructure

Corvette Property is strategically located in the James Bay region of northern Quebec

- ~15 km from all-weather road access
- ~42 km from La Grande 4 hydropower station
- ~15 km from existing hydropower lines
- Access to green power allows for potential to produce low-carbon emissions lithium in the future



Strategically Positioned to Feed the Growing Quebec and US markets



Aims to develop a plant by 2022 with a capacity of 1 GWh expandable to more than 15 GWh



Ford and SK Innovation, BlueOvalSK, to produce 129 GWh annually in Kentucky and Tennessee with potential to expand starting mid-decade.



This joint venture between GM and LG energy Solutions, plans to open a plant in Lordstown, Ohio with 30-35 GWh in 2022 and in Spring Hill, Tennessee in 2023 with similar capacity.



Aims to build a 30 MWh battery cell manufacturing facility in the US; location to be announced.



1 GWh plant in Jacksonville, Florida



It is building two plants in Georgia planned for 2021 and 2023, with initial capacities of 10 and 12 GWh respectively with the potential to increase beyond 25 GWh.



It has a 3 GWh factory in Tennessee.



2GWh plant in Clarksville



5Wh plant in Detroit, Michigan which expects to increase to 2 GWh in 2023



It has a 5GWh capacity plan in Holland, Michigan



Two operational plants (Nevada) with 35 GWh. It's expected to open its new gigafactory in Austin, Texas, with up to 100 GWh by the end of 2021 and has a pilot line in Fremont, California.

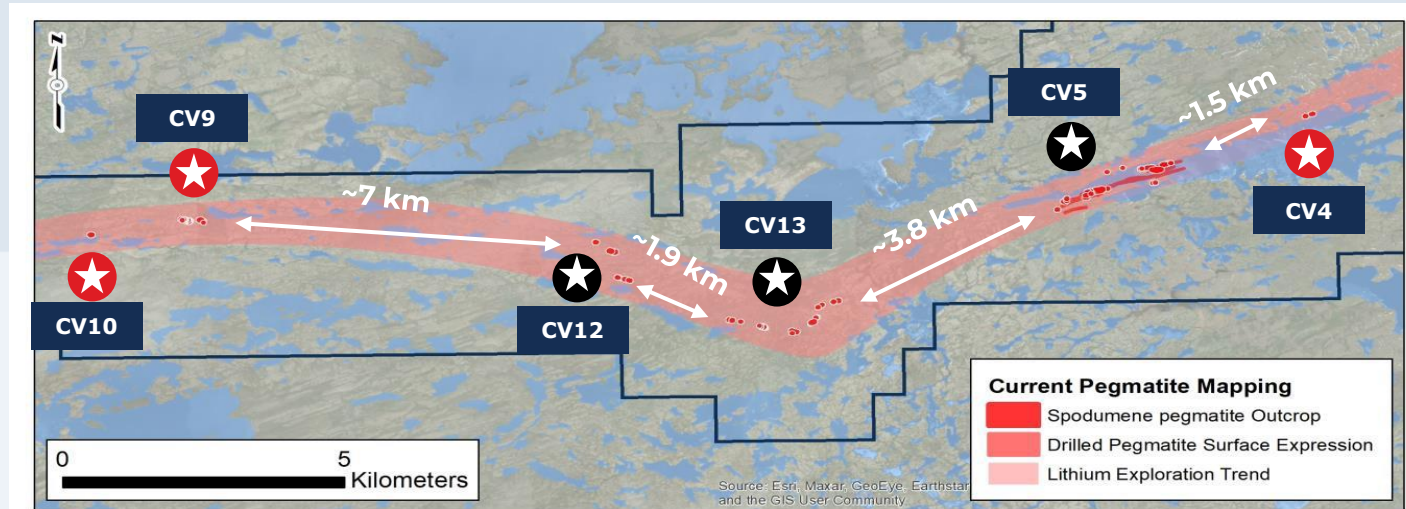
Corvette Property Overview



Corvette Property: Lithium Exploration Trend

The CV Lithium Trend on the Corvette Property is an emerging spodumene pegmatite district

- CV Lithium Trend currently spans **more than 25 km** across the Corvette Property
- Core area includes an approximate **3.7 km long spodumene pegmatite** (the 'CV5 Pegmatite') and multiple proximal secondary spodumene pegmatite lenses
- **70+ lithium** pegmatite outcrops identified on the CV Lithium Trend
- **Objective: connect the clusters with current drilling focused at CV5 stepping out towards CV4 and CV13**



- **6 pegmatite clusters discovered to date across the trend**
 - ★ **Drilled to date:** CV5, CV12 and CV13
 - ★ **Not yet drilled:** CV4, CV9 and CV10

Exploring the CV5 Corridor towards CV4 Outcrop

- Mineralization **remains open** east and west and to depth along most of its length
- Multiple **pegmatite intercepts** exceeding 130 metres at the CV5 Pegmatite
- High-grade, large crystal zone **Nova Zone** with an interpreted strike length of ~1,100 metres

Nova Zone Highlights

CV22-093: 52.2 m @ 3.34% Li₂O, including 15.0 m @ 5.10% Li₂O

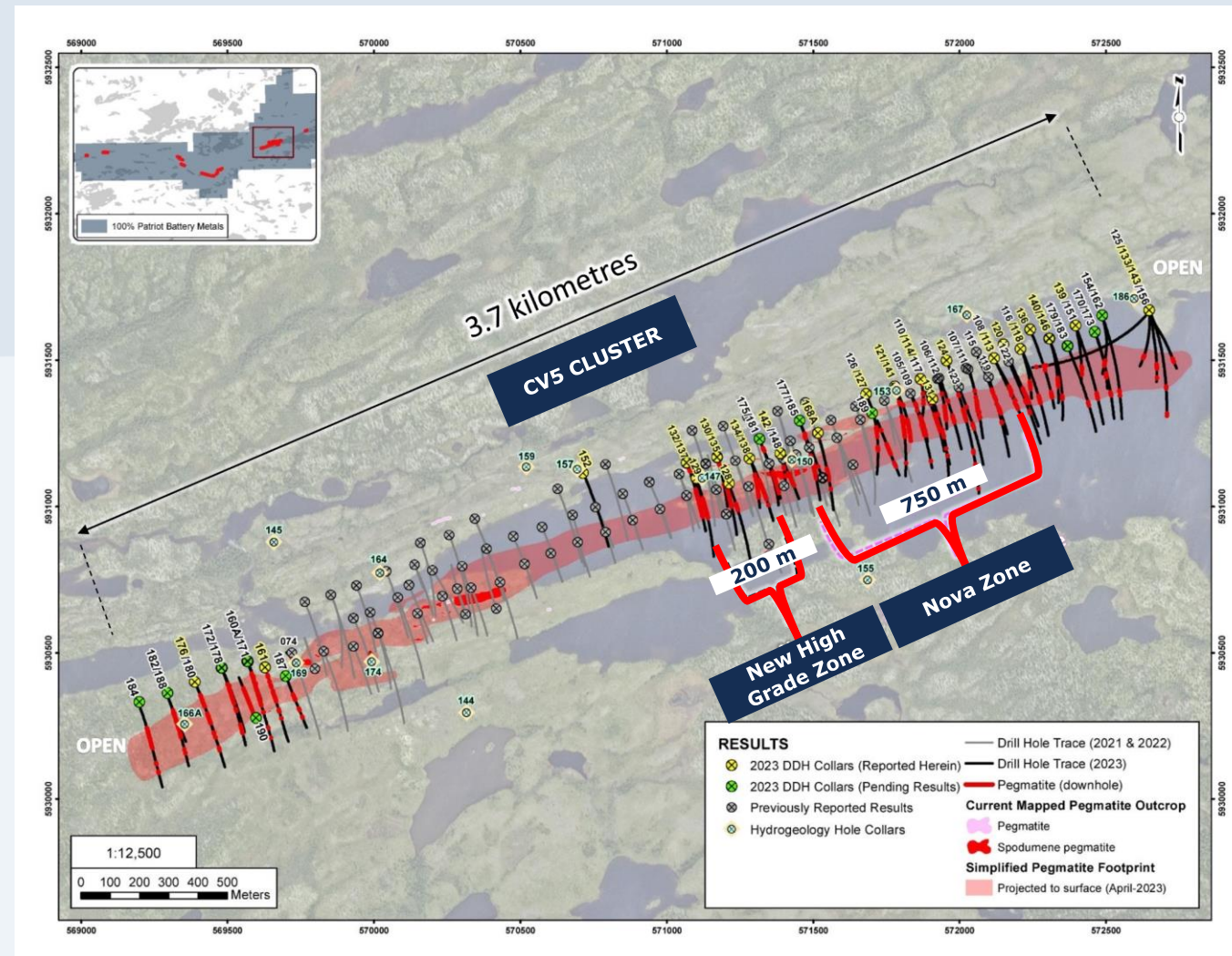
CV22-083: 156.9 m @ 2.12% Li₂O, including 25.0 m @ 5.04% Li₂O

New High Grade Zone Highlights

CV23-132: 130.3 m @ 1.56% Li₂O, including 52.7 m @ 2.45% Li₂O

CV23-138: 122.6 m @ 1.89% Li₂O, including 8.1 m @ 5.01% Li₂O

Refer to Appendix for more drill highlights



2023 Winter Drill Program Summary

- **Objectives achieved:**
 - ✓ Further delineate the CV5 Pegmatite strike length to the east
 - ✓ Infill drilling to refine the geological model in support of an initial mineral resource estimate and advancing towards pre-feasibility study
- 89 drill holes totaling 32,368 metres
 - Expect assay results throughout May and June
- Program exceeded all expectations, expanding the CV5 Pegmatite eastward and westward for a collective strike length of 3.7 km

Initial mineral resource estimate for the CV5 Pegmatite will include all Winter 2023 drill results and is now expected in July 2023



2023 Summer Drill Program Objectives

Primary Objectives:

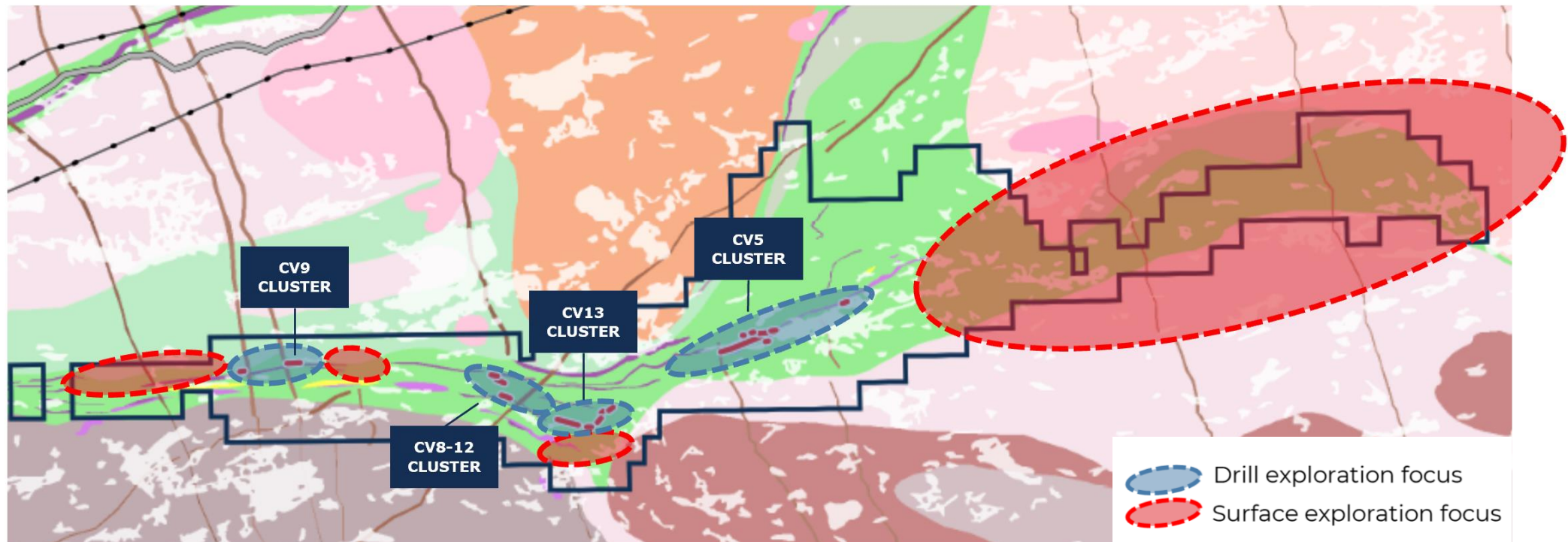
- Infill drill at CV5 to improve geological model confidence to support future mineral resource updates and an initial mineral reserve estimate
- Continued step-out drilling along strike at CV5 east towards CV4 and west towards CV13
- Delineation drilling at CV13 to support a mineral resource estimate
- Targeting to drill 30,000 metres
- **Program underway**



CV Lithium Trend: Significant Exploration Potential

Systematic approach to surface mapping of Lithium Pegmatite trend to identify new drill targets

- Continued mapping, including structural, at known CV clusters as well as areas immediately adjacent
- Channel sampling of outcrops along the remaining 25 km of trend
- Potential ground geophysical and/or geochemical surveys to evaluate pegmatite potential underneath overburden



Corvette Property: The Path Forward



CV5: Large spodumene crystals is key

Large consistent spodumene crystals



- Amendable to simple DMS process
- No milling (low energy crushing)
- No flotation
- Lower capex and lower opex
- High recovery > 75%
- Lower environmental impact

- Coarse-grained spodumene liberates effectively at ~6.5 mm and ~9.5 mm crush sizes
- **Low Fe₂O₃** present at 0.65% in concentrate: iron is key impurity to evaluate
- Scoping test work (HLS, DMS, Magnetics) indicates a **>5.5% Li₂O** in-line with other producing mines

Permitting: Proven Pathway

Permitting process to build a mine	2023	2024	2025
Baseline studies (underway)			
Technical studies (underway)			
Concurrent Federal IA & Provincial EISA			

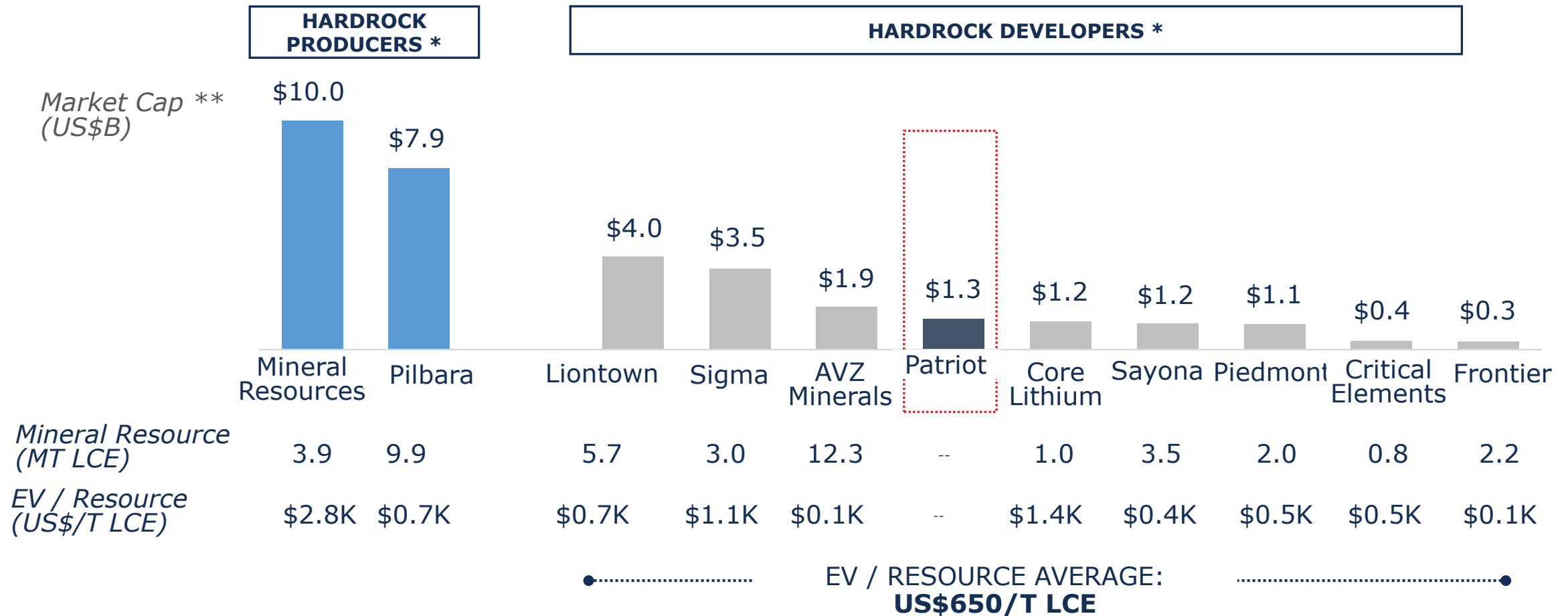
Canadian permitting process includes:

- Formal Federal authorization process (referred to as HADD) managed by the Department of Fisheries (“DFO”) to obtain a permit when a fish bearing waterbody is impacted
- Partially draining the lake to access the CV5 Pegmatite requires a HADD
- Thousands of HADD permits are issued by the DFO annually for a large variety of industries in Canada
- There are a number of recent examples of mining companies receiving HADD permits for impacted waterbodies (e.g. Renard Diamond Mine)



Valuation vs Peers

Significant re-rating opportunity as Corvette grows



Proven Team with a Track Record of Value Creation



Ken Brindsen,
B.Eng. (Mining),
MAUSIMM, MAICD
**Non-executive
Chairman**

YEARS
Over 30 years

EXPERIENCE
CEO & MD, Pilbara
Minerals

ACHIEVEMENTS
Developed Pilbara from
exploration to production
on the ASX 100



Blair Way, B.Sc., MBA
CEO, President, Director

YEARS
Over 30 years

EXPERIENCE
• CEO, Leading Edge Materials
• VP, Ventana Gold
• Project Director, Oceangold
Philippines
• Project Director, BHP

ACHIEVEMENTS
International executive with
resource, project development
and construction experience



Natacha Garoute
CPA, LLB
CFO

YEARS
Over 20 years

EXPERIENCE
• CFO, Champion Iron
Ore
• CFO & Corporate
Secretary, Roxgold

ACHIEVEMENTS
Extensive financial and
capital markets
experience, raised
\$500+M financing for
developers and producers



Darren L. Smith,
M.Sc., P.Geo.
**Vice President,
Exploration**

YEARS
Nearly 20 years

ACHIEVEMENTS
Discovered Ashram (REE)
and Corvette (Lithium);
Project development; QP



Alix Drapack,
P.Eng., MBA, ICD.D
Vice President, ESG

YEARS
Over 20 years

EXPERIENCE
Chief Sustainability
Officer, Osisko Mining

ACHIEVEMENTS
Extensive experience in
Quebec in H&S, HR,
indigenous and
community relations and
project permitting

ADVISORS

Andree Drolet,
B.Eng. (Env)
**Senior Advisor,
Environment &
Permitting**

YEARS
Nearly 25 years

EXPERIENCE
Environment Director,
Osisko Mining

Brett Grosvenor
**Head Consultant,
Metallurgy and
Processing**

YEARS
Over 25 years

EXPERIENCE
Primero Group, Alstom,
Laing O'Rourke, Sinclair
Knight Mertz and Alinta
Energy

INDEPENDENT DIRECTORS

- Dusan Berka, M.Sc., P.Eng.
- Mélissa Desroches
- Brian Jennings, CPA, CA, C.SC.

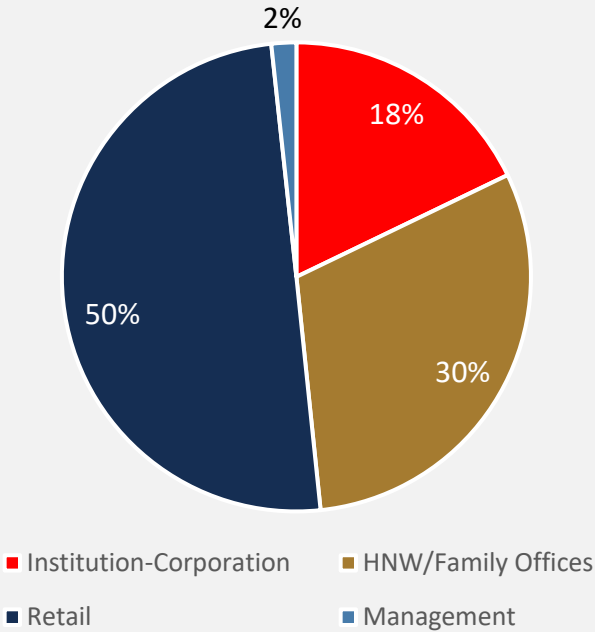
Capitalization Summary

(as at April 21, 2023)

Shares Outstanding	99.8 M
Warrants (1)	27.5 M
<ul style="list-style-type: none">• 3.1 M @ \$0.25 expiring June 2023• 0.2 M @ \$0.30 & \$0.54 expiring Aug 2023• 17.7 M @ \$0.75 expiring Dec 2023• 0.2 M @ \$0.30 and \$0.75 expiring Mar 2024• 6.3 M @ \$0.75 expiring Mar 2025	
Options	8.0 M
<ul style="list-style-type: none">• W.Avg price of \$3.07	
Fully Diluted	135.3 M
Market Cap (as at May 19, 2023)	C\$1.6 B
Cash (as at Dec 31, 2022)	C\$19 M
March 2023 Flow-through proceeds	C\$50 M
(1) In-the-Money Warrants	C\$19 M

Shareholders

(as at April 21, 2023)



12 Month Price Chart (TSX-V: PMET)

as at May 19, 2023

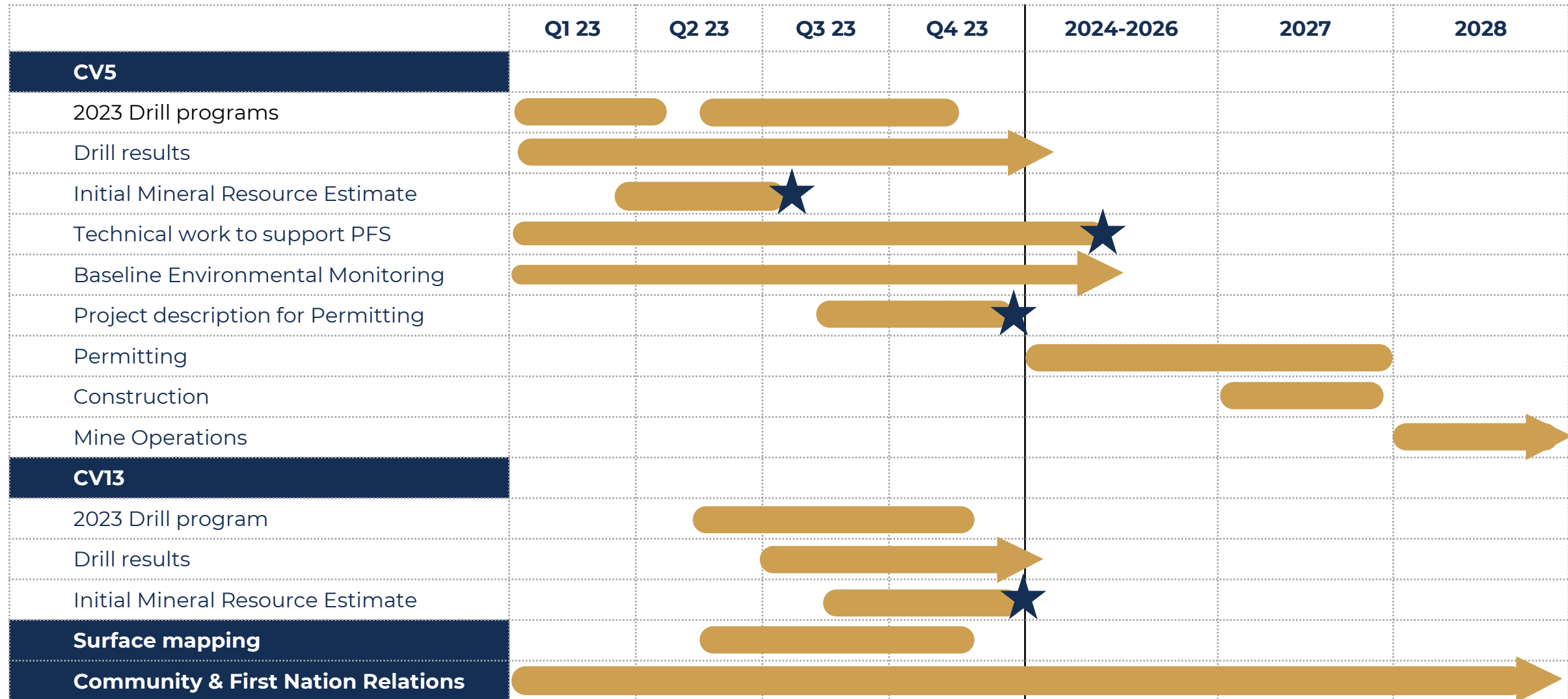
(www.stockwatch.com)



Stock Symbols

- TSX-V: PMET
- ASX: PMT
- OTCQX: PMETF
- FWB: R9GA

Catalysts: Focus on Execution & Value Creation



Why Patriot Battery Metals?



**Top tier location
near significant
infrastructure**



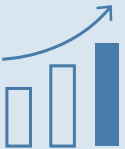
**Corvette Project:
district-scale
lithium potential**



**Consistent, large
spodumene crystals**



**Simple processing
with high recoveries**



**High growth
potential**



**Value-driven
catalysts throughout
2023**





Thank you.

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PatriotBatteryMetals.com



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Appendix



CV5: 2023 Winter Drill Program Highlights

Table includes all pegmatite intersections > 2 metres for holes completed during the 2023 Winter drill program (see May 16, 2023 press release)

Hole ID	From (m)	To (m)	Interval (m)	Comments
CV23-105	96.65	100.68	4.0	
	104.0	114.7	10.7	
	222.7	306.4	83.7	
	310.2	321.7	11.5	
	338.0	357.2	19.2	
CV23-106	366.4	386.7	20.3	
	155.2	161.0	5.8	
	274.1	317.2	43.1	
CV23-107	317.8	406.3	88.5	
	195.0	198.4	3.4	
	293.2	358.6	65.4	
CV23-108	378.0	380.5	2.6	
	294.7	348.6	54.0	
CV23-109	91.9	94.5	2.6	
	164.5	224.6	60.1	
CV23-110	125.4	130.9	5.5	
	184.4	269.4	85.0	
	390.1	392.4	2.4	
CV23-111	156.1	159.1	3.1	
	227.7	235.7	8.0	
	253.4	262.0	8.6	
CV23-112	125.9	131.2	5.2	
	205.7	239.4	33.7	
CV23-113	195.5	198.7	3.2	
	235.8	252.6	16.9	
	255.3	269.2	13.9	
CV23-114	144.9	157.6	12.7	
	251.4	307.6	56.3	
	324.9	330.9	6.0	
CV23-115	198.0	214.8	16.9	
	230.6	253.1	22.6	
	288.7	293.9	5.3	
	301.3	325.1	23.8	
CV23-116	306.8	378.8	71.9	
CV23-117	188.9	200.3	11.4	
	281.4	283.4	2.1	
CV23-118	241.1	272.0	30.8	
	136.8	139.7	2.9	
CV23-119	225.6	231.8	6.1	
	239.9	242.2	2.3	
CV23-120	245.2	320.4	75.2	
	104.3	112.4	8.2	
CV23-121	175.7	179.0	3.3	
	191.5	225.3	33.9	
	238.0	240.3	2.3	
	245.2	277.6	32.4	
CV23-122	199.8	203.2	3.4	
	251.2	260.9	9.7	
CV23-123	104.0	107.2	3.2	
	190.9	201.3	10.4	

Hole ID	From (m)	To (m)	Interval (m)	Comments
CV23-124	177.5	184.0	6.5	
	255.8	302.2	46.4	
	304.6	309.5	4.9	
	467.1	469.7	2.5	
	523.8	528.5	4.7	
CV23-125	577.1	588.3	11.2	
	450.6	480.4	29.8	
CV23-126	No pegmatite intersected			Hole lost
CV23-127	125.7	128.5	2.8	
	239.5	283.0	43.5	
	372.9	379.0	6.1	
	380.2	396.9	16.7	
CV23-128	101.5	131.4	29.9	
CV23-129	102.0	199.2	97.2	
CV23-130	145.5	246.7	101.2	
CV23-131	78.4	81.7	3.3	
	157.4	165.8	8.4	
	179.3	194.2	14.9	
CV23-132	145.7	154.9	9.2	
	164.0	294.3	130.3	
	542.7	546.6	3.9	
CV23-133	550.4	554.4	3.9	
	6.1	8.8	2.7	
CV23-134	123.3	224.6	101.3	
CV23-135	46.0	55.0	9.0	
CV23-136	325.6	351.2	25.6	
CV23-137	46.2	70.8	24.6	
	71.5	76.1	4.6	
CV23-138	4.0	7.1	3.2	
	126.0	213.2	87.2	
	215.2	248.5	33.3	
	265.3	273.0	7.7	
CV23-139	390.1	429.6	39.5	
	463.8	466.4	2.5	
	474.3	476.3	2.0	
CV23-140	334.8	339.6	4.8	
	344.6	378.1	33.5	
	389.1	400.2	11.1	
	402.6	406.6	4.0	
CV23-141	125.6	133.0	7.4	
	240.3	341.5	101.2	
	362.0	378.2	16.2	
CV23-142	169.7	193.1	23.4	
	289.6	294.4	4.8	
	392.7	397.7	5.0	
CV23-143	No pegmatite intersected			Hydrogeology hole
CV23-144	No pegmatite intersected			Hydrogeology hole
CV23-145	297.5	301.0	3.5	
	306.0	312.1	6.1	

Hole ID	From (m)	To (m)	Interval (m)	Comments
CV23-147	No pegmatite intersected			Hydrogeology hole
CV23-148	137.3	232.6	95.3	
CV23-149	n/a			Infrastructure hole
CV23-150	35.8	38.7	2.9	Hydrogeology hole
CV23-151	336.8	355.0	18.2	
	360.7	364.7	4.0	
CV23-152	No pegmatite intersected			
CV23-153	No pegmatite intersected			Hydrogeology hole
CV23-154	430.2	480.1	49.9	
CV23-155	No pegmatite intersected			Hydrogeology hole
CV23-156	449.4	476.9	27.5	
CV23-157	No pegmatite intersected			Hydrogeology hole
CV23-158	n/a			Infrastructure hole
CV23-159	No pegmatite intersected			Hydrogeology hole
CV23-160	No pegmatite intersected			Hole lost
CV23-160A	61.9	189.5	127.7	
	197.1	200.2	3.1	
	251.6	253.8	2.2	
	326.8	330.8	4.0	
	37.3	42.4	5.1	
CV23-161	44.3	46.8	2.6	
	86.5	96.1	9.6	
	115.8	149.2	33.4	
	153.6	166.4	12.8	
	207.4	215.6	8.2	
	247.3	250.5	3.3	
CV23-162	358.3	365.0	6.7	
CV23-163	n/a			Infrastructure hole
CV23-164	No pegmatite intersected			Hydrogeology hole
CV23-165	414.5	450.5	36.0	
CV23-166	19.3	25.0	5.7 ⁽¹⁾	Hydrogeology hole
CV23-166A	19.1	25.2	6.2 ⁽¹⁾	Hydrogeology hole
CV23-167	No pegmatite intersected			Hydrogeology hole
CV23-168	No pegmatite intersected			Hole lost
CV23-168A	182.0	239.7	57.7	
CV23-169	169.7	173.1	3.4	Hydrogeology hole
CV23-170	310.8	319.6	8.8	
CV23-171	125.6	129.9	4.3	
CV23-172	85.7	89.2	3.4	
	106.3	133.3	27.0	
	134.9	169.5	34.5	
	170.1	174.0	3.9	
	185.4	188.0	2.5	
	312.7	319.1	6.4	
	327.2	342.8	15.7	

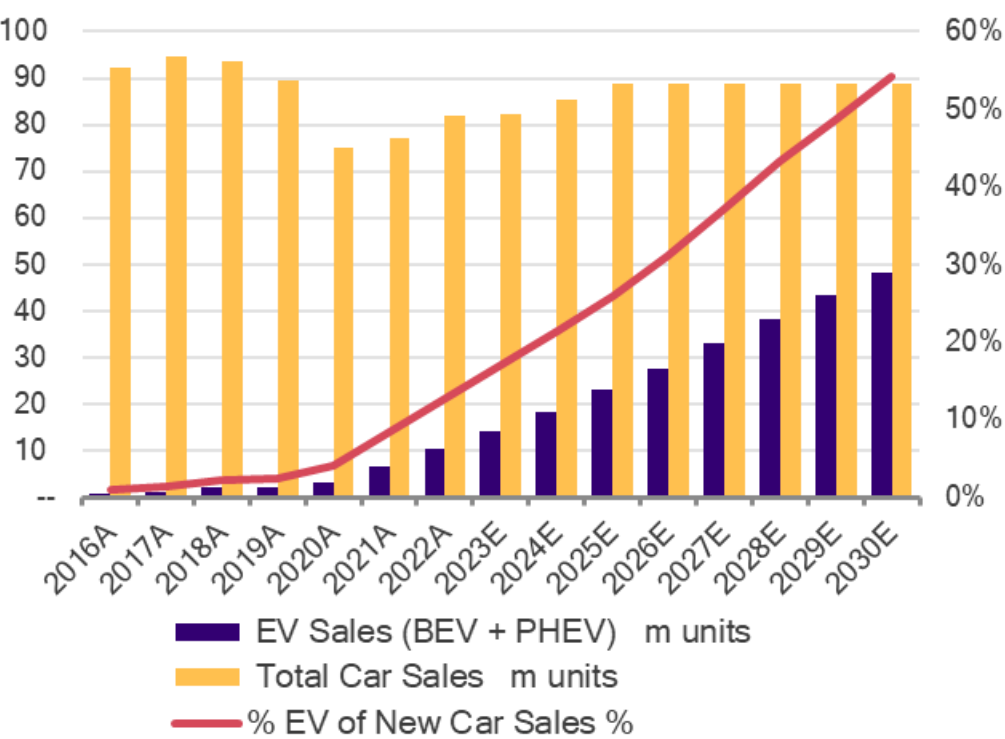
Hole ID	From (m)	To (m)	Interval (m)	Comments
CV23-173	378.5	415.9	37.4	
CV23-174	149.4	158.2	8.7	Hydrogeology hole
	213.5	217.5	4.1	
	221.5	265.8	44.2	
CV23-175	370.6	373.8	3.2	
	63.9	66.1	2.2	
	69.4	74.2	4.8	
CV23-176	90.2	128.6	38.4	
	164.0	171.7	7.8	
	178.1	186.9	8.8	
	197.6	210.0	12.4	
	341.9	344.1	2.1	
CV23-177	79.3	91.7	12.4	
	175.0	290.3	115.3	
CV23-178	132.6	136.3	3.6	
CV23-179	291.7	295.1	3.4	
CV23-180	92.0	98.8	6.8	
	102.2	105.8	3.5	
	60.3	68.2	7.9	
CV23-181	195.5	303.5	108.0	
	312.1	321.5	9.3	
	97.0	189.6	92.6	
CV23-182	216.7	227.0	10.3	
	320.0	364.6	44.7	
CV23-184	126.9	220.1	93.3	
	220.9	228.3	7.4	
	301.4	303.6	2.2	
	341.8	349.7	7.9	
CV23-185	96.8	106.8	9.9	
	338.0	340.7	2.7	
CV23-186	No pegmatite intersected			Hydrogeology hole
CV23-187	5.0	12.0	7.0 ⁽¹⁾	
	96.4	110.5	14.1	
	120.2	125.3	5.1	
	171.2	181.0	9.8	
	213.0	218.3	5.4	
CV23-188	No >2 m pegmatite intersections			
CV23-189	47.4	50.9	3.6	
	121.9	174.8	52.9	
	216.3	239.8	23.5	
CV23-190	25.7	164.9	139.2	

(1) All intervals are core length. True width of intervals is not confirmed. Geological modelling is ongoing; (2) Colored in pegmatite; (3) Hydrogeology holes' and 'Infrastructure holes' completed to support a hydrogeological model and proposed infrastructure layout for Project, respectively.

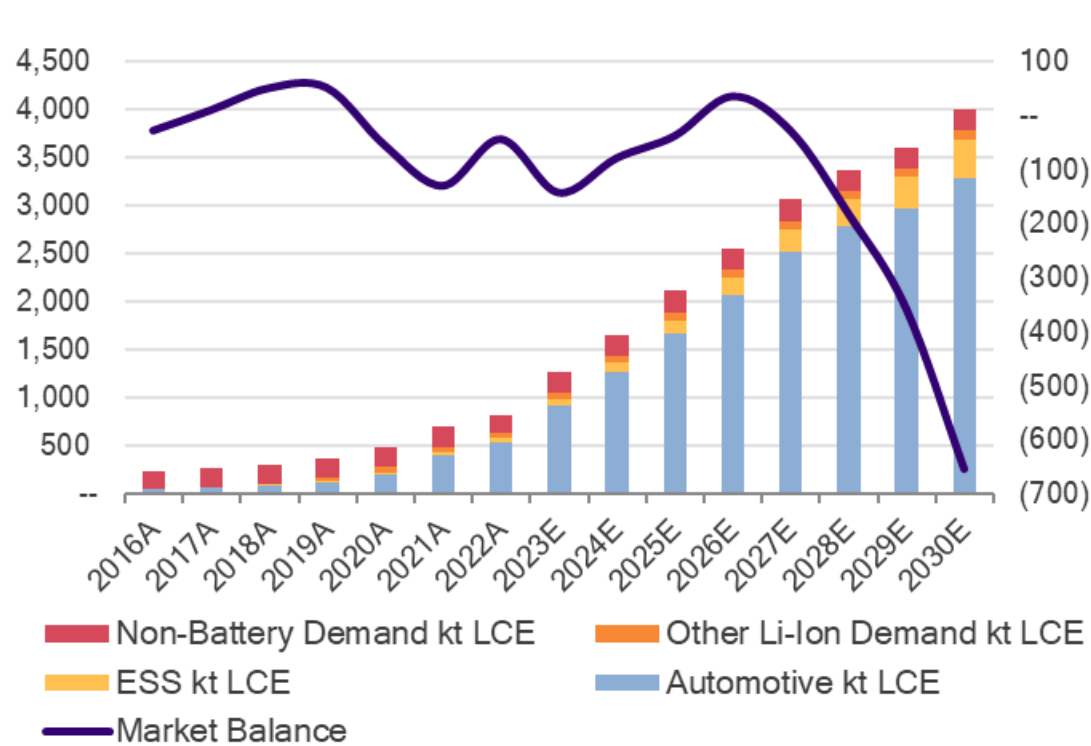
Global EV Sales – Projected to 2030

Battery Electric Vehicle (BEV) sales expected to grow from 14M to 48M by 2030

Passenger Vehicle Sales (M)*



Lithium Demand by Use*



* UBS estimates (March 2023)

Notes - Peer Comparison Information

Company	Project	Stage	Reserves (Mt LCE)			Resources - Inclusive of Reserves (Mt LCE)				Information Source(s)
			Proven	Probable	Total Reserves	Measured	Indicated	Inferred	Total Resources	
AVZ Minerals	Manono (75%)	Feasibility	2.0	2.0	4.0	3.1	5.3	3.9	12.3	AVZ Minerals June 2022 Quarterly Activities Report; ASX Announcement dated May 24, 2021
Core Lithium	Finniss	Ramp-Up	0.2	0.2	0.4	0.3	0.4	0.3	1.0	ASX Announcement dated April 18, 2023
Critical Elements	Rose	Feasibility	--	0.6	0.6	--	0.7	0.1	0.8	Critical Elements March 2023 Investor Presentation
Frontier Lithium	PAK	Pre-Feas	--	--	--	0.1	1.0	1.1	2.2	NI 43-101 Tech Report for the PAK Property, dated April 5, 2021; Frontier Lithium Press Release dated February 28, 2023
Liontown	Kathleen Valley	Construction	0.1	2.2	2.3	0.6	3.8	0.9	5.3	ASX Announcement dated November 11, 2021
Liontown	Buldania	Resource	--	--	--	--	0.2	0.1	0.4	ASX Announcement dated November 8, 2019
Mineral Resources	Wodgina (40%)	Ramp-Up	--	1.7	1.7	--	2.3	0.7	3.0	ASX Announcement dated October 7, 2022
Mineral Resources	Mt Marion (50%)	Producing	0.01	0.3	0.3	--	0.4	0.5	0.9	ASX Announcement dated October 7, 2022
Piedmont	Carolina	Feasibility	--	0.5	0.5	--	0.8	0.4	1.2	Piedmont Lithium Press Release dated December 14, 2021
Piedmont	NAL (25%)	Ramp-Up	0.01	0.2	0.2	0.01	0.5	0.2	0.7	Sayona Mining ASX Announcement dated May 23, 2022
Piedmont	Authier (25%)	Ramp-Up	0.04	0.04	0.1	0.04	0.1	0.0	0.1	Authier Lithium Project Updated DFS dated October 2019; Sayona Mining 2022 Half-Year Report
Pilbara Minerals	Pilgangoora	Producing	0.5	4.0	4.5	0.7	5.4	2.5	8.7	Pilbara Minerals 2022 Annual Report
Pilbara Minerals	Altura	Restart	0.2	0.8	1.0	0.2	0.9	0.1	1.2	Altura Mining 2019 Annual Report
Sayona Mining	NAL (75%)	Ramp-Up	0.02	0.5	0.5	0.03	1.4	0.6	2.0	ASX Announcement dated May 23, 2022
Sayona Mining	Authier (75%)	Ramp-Up	0.1	0.1	0.2	0.1	0.2	0.1	0.3	Authier Lithium Project Updated DFS dated October 2019; Sayona Mining 2022 Half-Year Report
Sayona Mining	Moblan (60%)	Pre-Feas	0.1	0.1	0.2	0.1	0.8	0.3	1.2	ASX Announcement dated April 17, 2023
Sigma Lithium	Grota do Cirilo	Ramp-Up	1.0	1.0	1.9	1.3	1.4	0.3	3.0	Sigma Lithium Press Release dated January 19, 2023

Note: Lithium reserves & resources only; shown on an attributable basis. Estimates may have been prepared under different estimation and reporting regimes and may not be directly comparable. Patriot Battery Metals accepts no responsibility for the accuracy of peer reserves & resource data as presented. Details on the tonnes, category, grade, and cut-off for mineral resources and/or reserves of each company noted herein are found within the respective information source link provided.