Canada's Largest Lithium Grassroot Initiative



Forward-Looking Statements & Cautionary **brunswick** Notes Regarding Technical Information **brunswick**

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In this Presentation, forward-looking statements relate, among other things, to the market capitalization of Brunswick Exploration ("Brunswick"); the strong balance sheet of Brunswick; the potential of the lithium portfolio; the proposed exploration activities at any of the project sites;; the ability of Brunswick to create shareholder value; the major shareholders of Brunswick going forward; district-scaled exploration opportunities; comparisons of global resources to enterprise valuation; the timing and success of exploration programs; the results of economic analyses (if any); the ability to expand mineral resources beyond current mineral resource estimates; opportunities for growth of mineral projects; estimates of metal prices; the ability to adapt to changes in metal prices; estimates of costs, estimates of planned exploration and development expenditures and estimates of mine development and construction. All forward-looking information entails various risks and uncertainties that are based on current expectations and actual results may differ materially from those contained in such information.

These uncertainties and risks include, but are not limited to, risks relating to the ability of exploration activities (including drill results) to accurately predict mineralization; errors in management's geological modelling; the ability of Brunswick to complete further exploration activities, including drilling; the ability of Brunswick to obtain required approvals and complete transactions on terms announced; the results of exploration activities; risks relating to mining activities; fluctuations in spot and forward prices of metals; fluctuations in currency markets (such as the Canadian dollar to United States dollar exchange rate); change in international, national and local government, legislation, taxation, controls, regulations and political or economic developments; risks and hazards associated with the business of mineral exploration, development and mining (including environmental hazards, industrial accidents, unusual or unexpected formations pressures, cave-ins and flooding); inability to obtain adequate insurance to cover risks and hazards; the presence of laws and regulations that may impose restrictions on mining; employee relations; relationships with and claims by local communities and indigenous populations; availability of increasing costs associated with mining inputs and labour; the speculative nature of mineral exploration and development (including the risks of obtaining necessary licenses, permits and approvals from government authorities); and title to properties. Risks and uncertainties about Brunswick's business are more fully discussed in the disclosure materials filed with the securities regulatory authorities in Canada, which are available on SEDAR under the issuer profile of Brunswick assume no obligation to update the forward-looking statements of beliefs, opinions, projections, or other factors, should they change, except as required by law.

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QUALIFIED PERSON

The scientific and technical information contained in this Presentation has been reviewed and approved by Charles Kodors, P.Geo. Manager New Brunswick, a "Qualified Person" within the meaning of National Instrument 43-101 – Standards for Disclosure of Mineral Projects.

Lithium demand has skyrocketed over the last two years and shows no sign of slowing down:

- Decarbonization is real and leading to a dramatic rewriting of global metal demand.
- Investments in new and existing lithium battery plants continue to grow at an extremely rapid pace.
- THERE IS NOT ENOUGH LITHIUM SUPPLY TO MEET THIS FORECASTED
 DEMAND

BRW is the one of the very few public company aggressively and systematically conducting large scale grassroots exploration for hard rock lithium in Canada.

- We are well financed with key shareholders supportive of our long term exploration program to discover new lithium sources
- We use state-of-the-art exploration technology, including pegmatite discrimination criteria, satellite imagery and portable XRF multi-element geochemistry.

A Rapidly Evolving Lithium Market

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Source: Benchmark Mineral Intelligence - Lithium Forecast, Q3 2021

LIOH REQUIRED BY SELECTED GIGA-FACTORIES BY 2025+ **GWh of Capacity** LG Holland BlueOvalSK Tenn **BlueOvalSK Kentucky II** BlueOvalSK Kentucky I **Tesla Nevada** Stellantis / Samsung Stellantis / LG Energy Ultium - Tennessee Ultium - Ohio Toyota - North Carolina **Tesla Austin** TOTAL ANNUAL DEMAND 466,000/tpy SK Georgia **Tesla Fremont** 0 10,000 20,000 30,000 40,000 50,000 60,000 70,000 SELECTED US LITHIUM HYDROXIDE SUPPLY BY 2025+ Piedmont Phase 1 Standard Lithium Phase 2 loneer Lithium Americas TOTAL ANNUAL SUPPLY 121,500/tpy Livent Albemarle 0 10,000 20,000 30,000 40,000 50,000 60,000 70,000 Source: Benchmark Mineral Intelligence - Lithium Forecast, Q3 2021, company announcements and Piedmont Lithium estimates



Source: Wood Mackenzie, Company Filings, UBSe.

Recycling: Too Little, Too Late

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1 Copper wiring, plastic (pipes, tubes, door, pumps, detergent drawers),

2 Stainless steel outer casing and drum can be re-manufactured with often homogenous sizing and little corrosion, aluminium transmission

3 Return to manufacturer/ service provider who will reuse all salvageable parts

4 Secondhand sales, sharing of goods

real price development (blue line) and forecasted price trends (dottet lines) of battery grade Lithium carbonate [min 99,5 % Li₂CO₃] [statista 2018, DERA 2020, Ime.com 2022]



Prices have continued to increase, touching a high of over \$70,000 USD/mt



Our Focus Is Pegmatites With S-Type Granitic Sources

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A Clear Strategy To Find More Lithium

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Our strategy is driven by identifying under-explored terrains with prospective geology.

Many of the areas we stake were historically explored for gold or base metal. **Pegmatites were ignored for decades.**

Three phased approach to our exploration program:

- 1. Compilation and target generation
- 2. Field work and prospecting to identify lithium bearing pegmatites
- 3. Start of drilling at high priority targets

This is a continuous process.

Why Hearst? Great Geology and Incredible Infrastructure

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TSX.V: BRW



- CN Rail
 - Trans-Canada Highway
 - Major Population Center
- Active Logging

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Hearst LCT Pegmatites Have Never Been Drilled

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Hearst LCT Pegmatites Have Never Been Drilled

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- Drill program scheduled to start in Q1 2023 and initially focused on Decoy Pegmatite.
- Limited prospecting highlighted several evolved pegmatites within 10km radius.

We will fail our decarbonization objectives if we do not dramatically increase lithium supply.

We do not have enough known lithium sources to increase lithium supply to meet this demand.

Brunswick Exploration is focused on discovering new, hard rock lithium sources in safe jurisdictions.

Our plans are simple:

- Compilation of new pegmatite targets
 - Ongoing work;
 - Many poorly recognized opportunities;
 - Looking to expand outside of current jurisdictions.
- Aggressive prospecting/geochemistry program began in Q2 2022 and will continue to grow



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