



**BRUNSWICK EXPLORATION INC.**

**MANAGEMENT'S DISCUSSION AND ANALYSIS**

FOR THE THREE-MONTH AND NINE-MONTH PERIODS ENDED  
SEPTEMBER 30, 2025

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# CORPORATE INFORMATION

**Board of Directors**

Robert Wares, Chairman  
Amy Satov, Lead Director  
Pierre Colas, Director  
André Le Bel, Director  
Jeff Hussey, Director

**President and Chief Executive Officer**

Killian Charles

**Chief Financial Officer**

Anthony Glavac

**Corporate Secretary**

Shayaan Belluzzo

**Auditors**

Raymond Chabot Grant Thornton LLP

**Share Transfer Agent**

TSX Trust

## MANAGEMENT'S DISCUSSION AND ANALYSIS

*The following management discussion and analysis (the "MD&A") of the operations and financial position of Brunswick Exploration Inc. ("Brunswick Exploration" or the "Company") for the three-month and nine-month periods ended September 30, 2025, should be read in conjunction with Brunswick Exploration's audited financial statements as at and for the year ended December 31, 2024 (the "Annual Financial Statements"). The MD&A is intended to supplement and complement the Company's unaudited condensed interim financial statements and related notes as of September 30, 2025, and for the three-month and nine-month periods ended September 30, 2025 and 2024 (the "Financial Statements").*

*The Financial Statements have been prepared in accordance with the International Financial Reporting Standards as issued by the International Accounting Standards Board ("IFRS"). Consequently, all comparative financial information presented in the MD&A reflects the consistent application of IFRS.*

*Brunswick Exploration's management ("Management") is responsible for the preparation of the financial statements and other financial information relating to the Company included in this MD&A. The Board of Directors (the "Board") is responsible for ensuring that Management fulfills its responsibilities for financial reporting. In furtherance of the foregoing, the Board has appointed an Audit Committee composed entirely of independent directors. The Audit Committee meets with Management in order to discuss results of operations and the financial condition of the Company prior to making recommendations and submitting the financial statements to the Board for its consideration and approval for issuance to shareholders. The information included in the MD&A is as of November 6, 2025, the date when the Board approved the Financial Statements, following the recommendation of the Audit Committee. All monetary amounts included in this report are expressed in Canadian dollars, the Company's reporting and functional currency, unless otherwise noted. The MD&A contains forward-looking statements and should be read in conjunction with the risk factors described in the "Cautionary Statement Regarding Forward-Looking Statements" section.*

### 1. OVERVIEW OF THE COMPANY

Brunswick Exploration is a Canadian junior exploration and evaluation company listed on the TSX Venture Exchange ("TSXV") under the symbol "BRW" and on the OTCQB Venture Market under the symbol "BRWXF".

The Company is focused on grassroots exploration for lithium, a critical metal necessary to global decarbonization and energy transition. The Company is rapidly advancing the most extensive grassroots lithium property portfolio in Canada and Greenland.

The address of the Company's registered office is 1100, Avenue des Canadiens-de-Montréal, Suite 300, Montréal, Québec, Canada.

## 2. HIGHLIGHTS

### 2.1 NINE-MONTHS ENDED SEPTEMBER 30, 2025

- January 9, 2025 - reported the last results from the Mirage Summer Program.
- January 20, 2025 – announced the start of a minimum 5,000 m drilling campaign at the Mirage Project (the “2025 Drill Campaign”), which was completed in April 2025.
- February 3, 2025 – disclosed preliminary, Phase 1, metallurgical results from test work on drill core samples from the Mirage Project.
- February 18, 2025 - announced plans for a 2025 summer exploration program in Greenland in addition to a mineral license expansion of the Paamiut project.
- March 13, 2025 – announced the identification of new high potential areas in Greenland and the Company had proceeded to apply for a mineral license covering these targets.
- April 24, 2025 - reported the first results from the 2025 Drill Campaign at the Mirage Project.
- May 30, 2025 - closed a brokered private placement (the “2025 Offering”) for aggregate gross proceeds of \$3.5 million.
- June 10, 2025 – reported a further six drill results from the Mirage Project’s 2025 Drill Campaign
- June 18, 2025 – announced the launch of a regional-scale prospecting and mapping initiative in Greenland which contains hundreds of untested targets.
- July 9, 2025 – reported the final set of results from the Mirage Project’s 2025 Drill Campaign.
- August 12, 2025 - announced that it has identified Greenland’s largest spodumene pegmatite trend.
- August 15, 2025 – announced the consolidation of its ownership covering a group of eight mining claims at the Mirage Project.
- September 4, 2025 – commenced maiden drilling program at the Anatacau Project.
- September 29, 2025 – confirmed a historical spodumene pegmatite and discovered a second one at its Paamiut project in Greenland.
- September 26, 2025 – Mr. Mathieu Savard resigned as a director of the Company.

### 2.2 OUTLOOK

The Company’s exploration strategy is focused on the potential grassroots discovery of energy transition lithium deposits. The Company will continue to focus on assets in Canada and Greenland.

## 3. MINERAL PROPERTIES

As at November 1, 2025, the Company owns the following interest in mining claims (directly or through option agreements):

<b>Province/Country</b>	<b>Number of claims</b>	<b>Land area (ha)</b>
Québec	3,361	173,674
Greenland	7	34,110
<b>Total</b>	<b>3,368</b>	<b>207,884</b>

From January 1, 2025 to September 30, 2025, the Company has incurred the following costs on its portfolio of exploration and evaluation assets:

Property	Balance at January 1, 2025	Additions/ transfers	Tax credits/ government grants	Balance at September 30, 2025
	\$	\$		\$
<b>Québec</b>				
Mirage				
Mining rights	724,554	1,400,597	-	2,125,151
Exploration expenses	7,971,529	4,134,333	(91,780)	12,014,082
	8,696,083	5,534,930	(91,780)	14,139,233
Anatacau/Plex Properties				
Mining rights	2,211,440	(305,610)	-	1,905,830
Exploration expenses	2,510,720	1,787	(226,434)	2,286,073
	4,722,160	(303,823)	(226,434)	4,191,903
<b>Greenland</b>				
Mining rights	23,828	42,555	-	66,383
Exploration expenses	898,709	1,578,872	-	2,477,581
	922,537	1,621,427	-	2,543,964
<b>Summary</b>				
<b>Mining rights</b>	<b>2,959,822</b>	<b>1,137,542</b>	<b>-</b>	<b>4,097,364</b>
<b>Exploration expenses</b>	<b>11,380,958</b>	<b>5,714,992</b>	<b>(318,214)</b>	<b>16,777,736</b>
	<b>14,340,780</b>	<b>6,852,534</b>	<b>(318,214)</b>	<b>20,875,100</b>

### 3.1 CRITICAL MINERAL PORTFOLIO

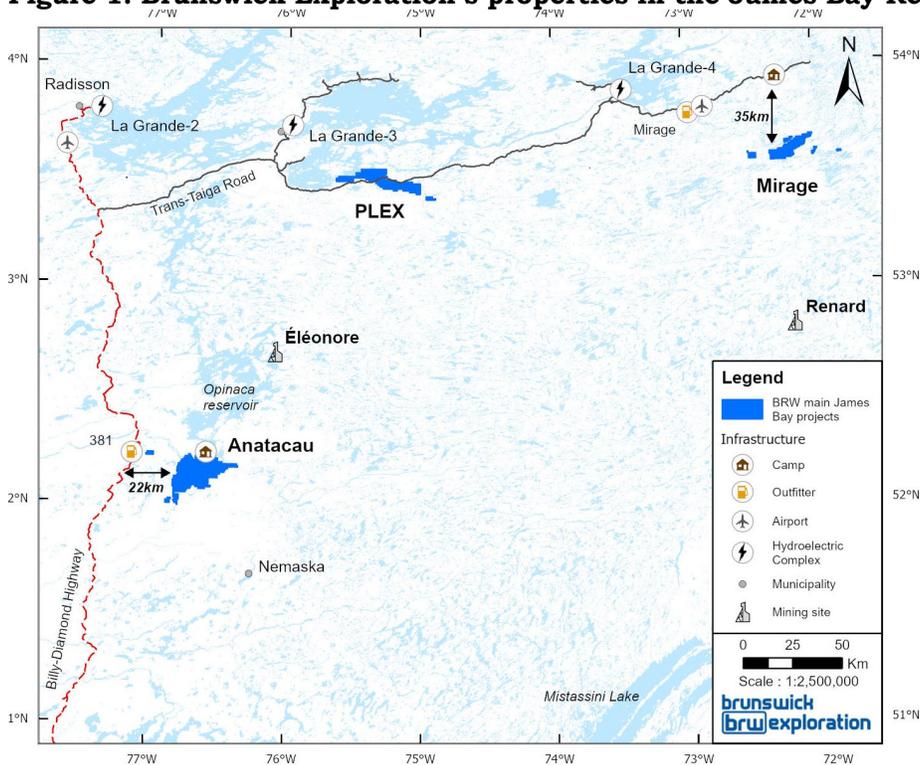
The Company has staked and optioned a portfolio of mineral claims in Canada and Greenland focused on lithium exploration. Brunswick Exploration currently employs the following three phased approach to its critical mineral portfolio:

1. **Compilation and target generation:** Identifying areas for staking based on favourable geologic terranes, geochemistry and historical mapping.
2. **Pegmatite Sorting:** Once S-type pegmatites are identified following compilation work, Brunswick Exploration sends field crews to sort pegmatites. Personnel in the field can rapidly sort high priority targets using key geological and geochemical markers.
3. **Drill Test:** Once spodumene bearing pegmatites are identified, Brunswick Exploration can proceed with drill testing to better understand the grade and size of the pegmatite.

Brunswick Exploration's Critical Mineral Portfolio has projects in all three phases. In addition, the Company continues to compile and generate targets across Canada and internationally. A description of the Company's properties and exploration advancements are discussed below:

#### **QUÉBEC**

The James Bay region is prolific for its hard rock lithium endowment, hosting numerous spodumene showings and deposits with defined resources. In addition to staked claims, the Company's lithium projects in the James Bay region includes the Mirage, Anatacau and Plex projects described below (see Figure 1).

**Figure 1: Brunswick Exploration's properties in the James Bay Region**

### Mirage Project

In addition to the staking of claims, on January 5, 2023, the Company completed an option agreement with Globex for the Mirage Project (the “Globex Option”), in an area prospective for Lithium-Cesium-Tantalum (“LCT”) pegmatites, located approximately 40 km south of the Trans-Taiga Highway.

Discussions with a geologist that worked the area twenty-five years earlier for gold exploration led to the staking of these claims, as the geologist recorded the presence of several angular pegmatitic glacial boulders hosting well-defined, decimetric spodumene crystals, located at the SW extremity of the newly staked claims. The largest observed boulder measured 8 m by 4 m by 3 m. Pale grey spodumene crystals were positively identified following lithium flame tests. The large size of the boulders, their quantity and angular nature indicate a proximal source.

Furthermore, compilation work indicated that the overall claim group hosts lithium lithochemical anomalies above 100 ppm Li in altered basalts (Québec Government SIGEOM database), suggesting local alteration from influx of lithium rich fluids. No exploration work for lithium had been done in the area, and the majority of the claim group is located up-ice from the glacial boulders. The presence of sizeable angular spodumene-bearing float combined with lithium geochemical anomalies point to the local presence of LCT pegmatites.

In November 2023, the Company completed all cash payments (\$250,000) and issued 272,886 Common shares (fair value of \$250,000) to Globex related to the Mirage Option. In addition, the Company completed the \$1.0 million in work expenditures and therefore acquired 100% interest in these claims.

Brunswick Exploration entered into a royalty agreement granting a 3% Gross Metal Royalty (“GMR”) to Globex of which 1% of the GMR may be purchased by Brunswick Exploration for \$1.0 million, resulting in a net GMR of 2%. This royalty shall also apply to any mineral rights newly staked by either party within 1 km of the current claim boundaries. On the fifth anniversary of the coming into force of this

royalty agreement or 5 years following total expenditures of \$4.0 million, whichever comes first, Brunswick Exploration will start paying Globex an annual \$0.1 million advance royalty payment deductible from eventual production royalty.

On August 21, 2023, the Company announced a transaction with Osisko Baie-James General Partnership ("Osisko GP"), an affiliated entity of Osisko Development Corp. in which the Company has to option to acquire a 75% undivided interest in eight claims in the immediate area of the Mirage Project under the following terms:

- Option transaction to earn 75% interest in claims held by Osisko GP.
- Osisko GP's remainder interest (25%) to be free carried to a final construction decision.

This option will be exercisable concurrently with the successful completion of the existing option agreement between Brunswick Exploration and Osisko GP covering the option to acquire a 90% interest in the PLEX and Anatacau Properties (as discussed below).

The Company signed an agreement with Sirios, approved by the TSXV on April 11, 2024 (the "Approval date"), to repurchase an existing 0.5% NSR on certain claims within the Mirage Project (the "Royalty Repurchase"). The Royalty Repurchase payment schedule is subject to the following constraints:

- Minimum 25% in cash;
- Common Share amount is calculated on the 10-day Volume Weighted Average Share Price ("VWAP") preceding the date of the payment and is subject to a minimum \$0.40 Common Share price.

The Royalty Repurchase was completed under the following terms:

- Cash payment of \$50,000 was completed in April 2024;
- Payment of \$25,000 in cash and 187,500 Common Shares (fair value of \$46,875) were completed in June 2024;
- Payment schedule in cash, share or a combination of both, to Sirios:
  - Payments of \$25,000 in cash and 187,500 Common Shares (fair value of \$48,750) were completed in October 2024;
  - Payments of \$25,000 in cash and 187,500 Common Shares (fair value of \$27,188) were completed in January 2025.

Upon start of mineral extraction over the claims covered by this agreement, the Company will make a further milestone payment to Sirios of \$250,000 in cash or an amount in Common Shares (calculated on the 10-day VWAP preceding the date of the payment and is subject to a \$0.40 minimum Common Share price) or a combination of both, at the Company's discretion.

#### Anatacau and Plex Properties

On November 28, 2022, the Company announced the signing of an option agreement (the "Anatacau Option") with Osisko GP to acquire a 90% interest in the Anatacau Project which is accessible year-round and located near KM 381 on the Billy Diamond Highway (a camp managed by the Société de développement de la Baie-James).

On March 1, 2023, Brunswick Exploration signed an expansion of the Anatacau Option (the "Expanded Option Agreement"), which was approved by the TSXV on June 14, 2023 (the "Date") to acquire a 90% interest in the PLEX Project (375 claims, 19,175 ha). Compilation work by the Company identified over 100 individual pegmatite outcrops and numerous pegmatite dykes on this project of varying length, including one pegmatite dyke measuring 1.7 km strike length. The latter was intersected in multiple drill holes by previous gold explorers between 2007 and 2014 but was only superficially described in drill logs and not assayed for LCT mineralization; the longest drill intersection of pegmatite measured 103 m in length (MRNF assessment files GM 63465 and GM 68914).

The Anatacau and Plex Properties have historically never been explored for lithium mineralization. Québec government public records also indicate the presence of three spodumene-bearing pegmatite outcrops on the main block of this property (the “Anatacau Main Property”), one located approximately 22 km ESE of the James Bay Lithium Deposit.

The Expanded Option Agreement allows Brunswick Exploration to acquire a 90% interest in the Anatacau and PLEX Properties for a total consideration of 8,000,000 Common Shares over a two-year period under the following terms:

- An initial payment of 1,000,000 Common Shares was completed in June 2023 (fair value of \$790,000);
- A payment of 3,000,000 Common Shares was completed in June 2024 (fair value of \$1,155,000); and
- A payment of 4,000,000 Common Shares was completed in June 2025 (fair value of \$480,000).

In order to exercise this option; Brunswick Exploration shall fund an aggregate amount of \$6.0 million in work expenditures in accordance with the following schedule:

- An aggregate of \$1.0 million was completed before the first year anniversary of the Date;
- An aggregate of \$2.0 million was completed before the second year anniversary of the Date;
- An aggregate of \$4.0 million was completed before the third year anniversary of the Date; and
- An aggregate of \$6.0 million before the fourth year anniversary of the Date.

Brunswick Exploration retains a ROFR on Osisko GP’s 10% ownership. Furthermore, Osisko GP is not expected to fund its pro-rata share of the exploration budget until the construction of a mine.

On August 15, 2025, the Company announced the consolidation of its ownership covering the 8 claims pursuant to a purchase and sale agreement, with Osisko GP. Brunswick Exploration is now the owner of 100% of the mining claims across the Mirage Project. To acquire such rights, Brunswick Exploration agreed to renounce to its option to acquire a 90% undivided interest in the Plex Property. In partial consideration for the termination of the Plex Property Option, Osisko GP shall pay to Brunswick Exploration an amount of \$1.0 million to be paid within thirty days of the first publication of a technical report prepared in accordance with the requirements of National Instrument (“NI”) 43-101 presenting a minimum of 1,000,000 oz in gold in Measure, Indicated and/or Inferred resources (as those terms are defined in NI 43-101). During the nine-month period ended September 30, 2025, the Company transferred \$1.3 million in costs incurred on the Plex Project and allocated them to the Mirage Project to reflect this consolidation of ownership.

## **GREENLAND**

With strong ties to Europe via Denmark and recently the focus of European Union delegation which highlighted the critical mineral potential of the autonomous country within the Kingdom of Denmark, Greenland has outstanding outcrop exposure, allowing for efficient and effective helicopter-supported prospecting. Pegmatites were staked based on preferred geologic environments, historical geochemistry, satellite imagery and historical mapping. Importantly, there has been little to no exploration for lithium in the country while having significant potential for new discoveries and containing all key geological grassroot indicators utilized by the Brunswick Exploration team. The license areas are near communities and tidal water and there is a deep-sea port in Nuuk, the capital of Greenland.

From July to September 2024, the Company completed prospecting programs at the Nuuk and Paamiut licenses. The prospecting and mapping initiatives were based out of communities and targeted historical beryl and tourmaline-bearing S-type pegmatites, some having anomalous geochemistry typically associated with lithium-bearing pegmatites. As these projects are located near tide water it will facilitate any ensuing drill program.

On October 30, 2024, Brunswick Exploration announced the discovery of a lithium-bearing pegmatite containing spodumene within the Nuuk License. The newly discovered pegmatite outcrop is open in all directions and is part of a significantly evolved pegmatite field measuring over 20 km long known as the Ivisaartoq Field, marking the first confirmed lithium discovery near Nuuk.

The Ivisaartoq pegmatite field and spodumene discovery dyke is part of the larger Nuuk License, hosted within the Ivisaartoq Greenstone Belt. The trend is located roughly 90 km northeast of Nuuk, the capital of Greenland, on the Western central coast of the country. The Company has applied to stake the adjacent Ujarassuit amphibolite belt that is up to 1 km in width and roughly 40 km in strike length. In addition, the Company has staked additional amphibolite belts within the Fiskefjord Complex, 95 km north of Nuuk, and 75 km southeast of the community of Maniitsoq. These belts are up to 4.5 km in width and 20 km in strike length. In total, the new claims contain hundreds of mapped and interpreted pegmatite bodies including 6 that are between 500 and 2,000 m in strike length for a total license expansion area of 33,138 ha. This area of Greenland is part of the North Atlantic Craton that extends into Nunavut and Labrador. The belt is Mesoarchean in age and contains amphibolites, metasediments, ultramafics, gneisses, gabbros, granites and pegmatites.

The spodumene-bearing dyke was traced and interpreted to be roughly 400 m with an exposed width of up to 5 m containing up to 50% green and white spodumene. The spodumene was confirmed by UV (ultraviolet) light as well as LIBS ("Laser Induced breakdown spectroscopy"). The dyke is open in all directions and is part of a larger evolved dyke field containing numerous pegmatites that are metric to kilometric in scale which remain to be prospected. The Ivisaartoq belt is divided in two distinct trends: the South trend which is roughly three kilometers wide by approximately 20 km long and the North trend which is roughly 1.5 km wide by 20 km long. Work in 2024 was largely limited to the South trend where the discovery dyke is located due to time constraints. However, both the North and South trend require much more prospecting in 2025 as the discovery was made late in the campaign and hundreds of mapped and interpreted pegmatite outcrops remain untested.

The Paamiut license is located roughly 250 km south of Nuuk along the coast, near the community of Paamiut. A limited, first pass prospecting campaign was completed in September 2024. Following initial work, the Company increased its license area to include a greenstone belt measuring roughly 10 km long by 2 km wide that hosts an unconfirmed and unreferenced historical database spodumene showing with a reported assay 1.23%  $\text{Li}_2\text{O}$ . The initial BRW work generated several pegmatite samples that had evolved K/Rb ratios of less than 30 in potassium feldspars within two dykes. The two evolved pegmatite dykes contained beryl and tourmaline and are approximately 170 m long by 5 m wide.

The Disko Bay licenses are located roughly 30-80 km from the coastal city of Ilulissat, the 3<sup>rd</sup> largest city in Greenland with a population of over 4,500. The area is situated within the Aasiaat domain, part of the Paleoproterozoic Nagssugtoqidian Orogen, sandwiched to the south by the Archean North Atlantic Craton and to the North by the Archean Rae Craton. The Orogen extends west into the Trans-Hudson orogeny of Canada that continues to the lithium deposits near Snow Lake Manitoba and the Black Hills of South Dakota and extends east towards Eastern Greenland and has been interpreted to continue to Scotland and Scandinavia. Multiple amphibolite and metasedimentary belts were acquired that are up to roughly 4 km in width and 20 km in strike length. The new claims have hundreds of mapped and interpreted pegmatite targets including 54 that are between 500 and 2,000 m in strike length for a total license area of 49,639 ha.

The Uummannaq license is located roughly 30-70 km from the coastal city of Uummannaq, which is roughly 80 km north of Ilulissat. Uummannaq has a population of roughly 1,660 people, an airport and a ferry terminal as well as a nearby container terminal. The area is located within the Archean Rae Craton that is intermixed with the Paleoproterozoic Rinkian fold-thrust belt, both of which are in contact with the Paleoproterozoic Nagssugtoqidian Orogen to the south. The Rae Craton extends west into Nunavut, Northwest Territories, Saskatchewan and Alberta, and extends eastward into eastern Greenland. Multiple amphibolite and metasedimentary belts were acquired that are up to roughly 2 km in width and 15 km in strike length. The new license contains tens of mapped and interpreted

pegmatites of which 30 are between 500 and 2,000 m in strike length with a total license area of 9,770 ha.

On February 18, 2025, Brunswick Exploration announced 2025 exploration plans for Greenland, 2024 Nuuk assay results and the staking of additional ground. The Company launched an aggressive regional-scale prospecting and mapping initiative on its extensive Greenland portfolio beginning in mid-June 2025, using 4 crews and 2 helicopters. In June 2025, one team focused on detailed mapping and sampling around the Ivisaartoq discovery and surrounding areas while the other focused on the expanded Nuuk and Paamiut licenses. Starting in July 2025, one team focused on follow-up prospecting at the Nuuk and Paamiut projects based on results from the June 2025 work, while the other team focused on the recently acquired Disko Bay and Ummannaq projects (see press release of November 7, 2024).

The Company received grab sample assays from its discovery dyke near Nuuk producing up to 2.40%  $\text{Li}_2\text{O}$ . The lithium-bearing dyke is within an evolved trend measuring roughly 3 km by 1.5 km and remains open in all directions with low Mg/Li and K/Rb ratios. To reiterate, the 2024 first pass prospecting focused on rapidly producing portable XRF K/Rb analysis on potassium feldspar crystals while the 2025 second pass will focus on detailed mapping and further sampling in the anomalous area. As these pegmatites are kilometeric in scale, they will require systematic sampling and detailed mapping.

As referenced in the press release dated October 30, 2024, a 10 km greenstone belt in Paamiut hosted an unconfirmed and geographically uncertain historical database spodumene showing with a reported assay of 1.23%  $\text{Li}_2\text{O}$  from the early 1970s. After numerous discussions with the Geological Survey of Denmark and Greenland (GEUS), an accurate location for the showing was ascertained to be roughly 4 km from the previous incorrect location in the database. The area contains several dozen pegmatites which have been never been prospected. During the 2024 first pass, the Company sampled an evolved pegmatite (based on K/Rb) roughly 1 km from the revised location of the historical lithium assay.

New licenses were staked roughly 90 to 130 km from Paamiut which is home to roughly 1,300 people. The new license area lies within the North Atlantic Craton specifically within the Bjornesund tectonic block. This block is composed of tonalitic and granodioritic orthogneiss as well as favourable Mesoproterozoic metavolcanic amphibolite belts. The North Atlantic Craton extends westwards into northern Labrador, Canada and eastwards into eastern Greenland. Multiple metavolcanic amphibolite belts were acquired that are up to roughly 1.5 km in width and 15 km in strike length. The new claims have numerous mapped and interpreted pegmatite targets including nine that are between 500 and 900 m in strike length for a total new license area of 20,785 ha. Licences applications have been submitted and are awaiting government final approval.

On March 13, 2025, the Company announced the identification of new high potential areas in Greenland and proceeded to apply for a mineral license covering these targets. Specifically, the Hinksland License (5 claim blocks, 17,800 ha) is located roughly 240 km from the community of Ittoqqortoormiit and roughly 200 km from the airstrip in Nerlerit. This license is a mix of Mesoproterozoic metasediments and the Archean Rae Craton that extends from the western coast, where Brunswick Exploration's Ummannaq claims are located. In east Greenland, the Rae Craton has been reworked by the Caledonian orogeny, which extends southeast to the Leinster lithium district of Ireland, continues southwest to Newfoundland's Killick lithium project, and extends to the Carolinas' lithium region in the United States of America.

This license is also located 110 km from the Malmberg molybdenum project that is nearly through the process of obtaining an exploitation license as it seeks to transition from development to mining. The new license blocks have over 50 mapped and interpreted pegmatite outcrops, including nine that are between 500 and roughly 10,000 m in strike length. The license and surrounding area contain key geologic markers for the Company including a 2-mica granite and ultramafic rocks. Licence applications have been submitted and are awaiting government final approval.

## **Exploration advancements in the James Bay Region**

### **2025 Drill Campaign at the Mirage Project**

On January 20, 2025, Brunswick Exploration announced the commencement of the 2025 Drill Campaign at the Mirage Project. This campaign is anticipated to drill a minimum of 5,000 m over a period of three months and will have two priority objectives: test several undrilled targets across the Mirage Project and continue step-out drilling for MR-3, MR-6 and the stacked dyke system.

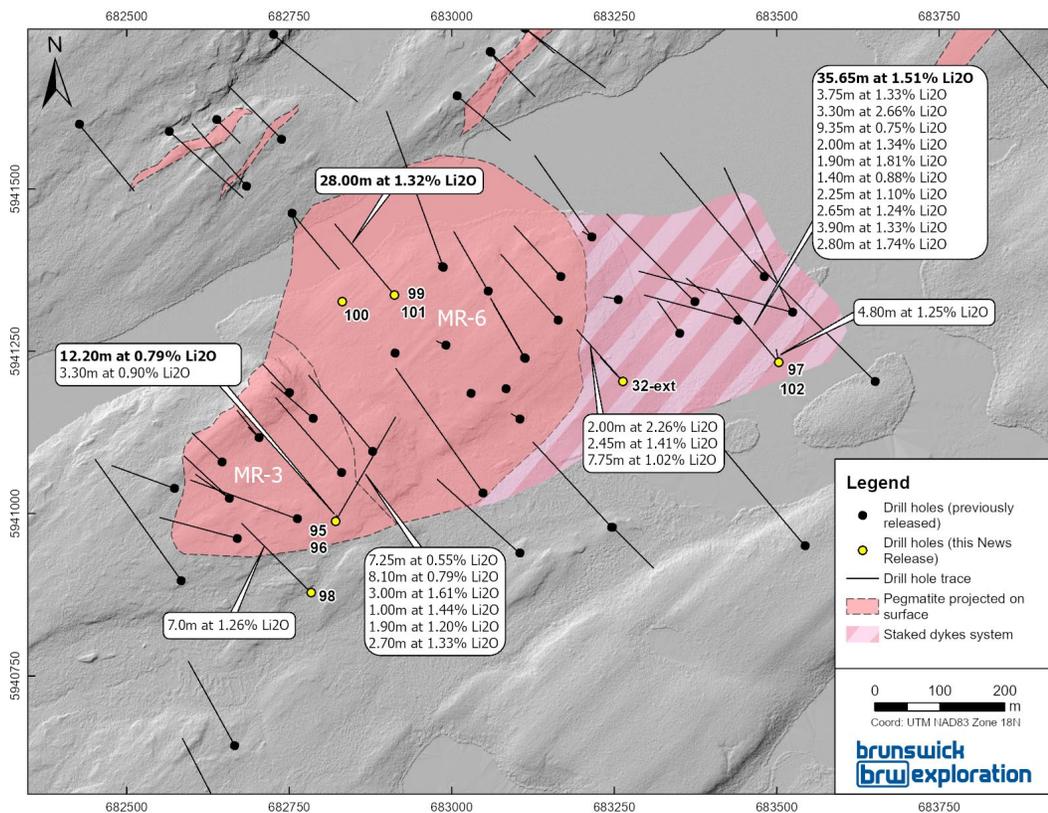
These high-priority undrilled targets were uncovered in the 2023 and 2024 prospecting campaigns or through subsequent geophysical surveys and consist of spodumene-bearing pegmatites outcropping at surface and low gravimetric anomalies with neighbouring geochemical lithium anomalies. Their proximity to shallow lakes makes them ideal candidates for ice drilling, and due to the warmer winter and poor ice formation in 2024, Brunswick Exploration was unable to previously access them.

In the Central Zone, drilling will initially test the MR-6 to the north where it remains open and continue to follow the MR-3 dyke down-dip to the south. Interestingly, previous drilling at MR-3 indicated potential for thickening of the dyke (see news release dated January 9 2025). The Company will also look to drill the stacked dyke system to the east where it remains open with several significant intercepts.

On April 24, 2025, the Company reported the first results from the 2025 Drill Campaign where it drilled an additional twenty-four holes targeting extensions of known mineralized zones. The results from the first release focuses on the Central Zone including the MR-6, MR-3 dykes and Stacked Dyke area where Brunswick Exploration has continued to intersect wide and well mineralized intervals along strike and at depth.

Highlights discussed are shown in Table 1, Table 2 and Figure 2 and include:

- Significant interval of 36 m at 1.51% Li<sub>2</sub>O in hole MR-24-102 within the Stacked Dyke area extending mineralization to the south-east and where an additional 13 dykes measuring between 1.3 and 9.35 m were intercepted in the same hole.
- New interval at the MR-6 Dyke with 1.32% Li<sub>2</sub>O over 28 m in hole MR-24-101 extending the dyke to the northwest.
- The MR-3, MR-6 and staked dyke system can now be traced together into a major swarm of spodumene bearing pegmatites covering a surface area of over 1,000 m by up to 450 m.
- A total of 24 drill holes prioritizing near surfaces mineralization in the extension of the staked dyke area were completed during the winter. Assays are pending for a further 16 holes.

**Figure 2: Central Zone of the Mirage Project referred in April 24, 2025 Press Release**

The holes MR-25-96 and MR-25-98 extended the MR-3 dyke 150 m to the South with 0.79% Li<sub>2</sub>O over 12.2 m from 55.8 m to 68 m and 1.26% Li<sub>2</sub>O over 7 m from 176 m to 183 m. The hole MR-25-95 also confirmed the presence of MR-3 and intersect a new dyke from 123.9 to 132 m that returned 0.76% Li<sub>2</sub>O over 8.31 m. This new shallow dipping mineralized pegmatite is located between MR-3 and MR-6 and is open in all directions. From 290 to 307 m, the hole MR-25-95 also intersected three mineralized dykes that could be extensions to MR-6 at depth, dipping to the east.

The hole MR-25-102 extends the Staked Dyke area to the south with 14 mineralized dykes intercepted with the largest grading 1.51% Li<sub>2</sub>O over 35.65 m from 166.6 m to 202.25 m. MR-25-32ext was drilled to connect the Staked Dyke area to MR-6. Multiple dykes were intercepted in this hole and confirmed the presence of three new sub horizontal dykes under MR-6 with the largest returning 1.02% Li<sub>2</sub>O over 7.75 m from 158.25 m to 166 m.

MR-25-101 confirmed the plunge to the north of MR-6 with an intercept of 28 m at 1.32% Li<sub>2</sub>O from 173 m to 201 m and extends the MR-6 pegmatite by 100 m. The hole MR-25-99 and MR-25-100 also intercepted the MR-6 dyke over 14.3 m and 19.4 m but showed signs of heavy alteration and no spodumene was identified.

**Table 1: 2025 Drilling Program mentioned in April 24, 2025 Press Release**

Hole ID	From (m)	To (m)	Length (m)	Li <sub>2</sub> O (%)
MR-23-32-ext	143.55	145.55	2.00	2.26
	147.55	150.00	2.45	1.41
	158.25	166.00	7.75	1.02
MR-25-95	49.50	56.75	7.25	0.55
	123.90	132.00	8.10	0.79
	225.25	228.25	3.00	1.61
	290.00	291.00	1.00	1.44
	299.00	300.90	1.90	1.20
	303.50	307.20	2.70	1.33
MR-25-96	<b>55.80</b>	<b>68.00</b>	<b>12.20</b>	<b>0.79</b>
	147.60	150.90	3.30	0.90
	160.55	163.20	2.65	0.27
MR-25-97	18.40	23.20	4.80	1.25
MR-25-98	176.00	183.00	7.00	1.26
<b>MR-25-101</b>	<b>173.00</b>	<b>201.00</b>	<b>28.00</b>	<b>1.32</b>
MR-25-102	17.25	21.00	3.75	1.33
	65.70	69.00	3.30	2.66
	96.15	105.50	9.35	0.75
	117.50	119.50	2.00	1.34
	132.75	134.65	1.90	1.81
	138.90	140.30	1.40	0.88
	157.60	159.85	2.25	1.10
	<b>166.60</b>	<b>202.25</b>	<b>35.65</b>	<b>1.51</b>
	212.20	214.85	2.65	1.24
	239.70	243.60	3.90	1.33
	247.95	250.75	2.80	1.74
	254.70	256.50	1.80	1.68
	292.15	296.10	3.95	1.52
299.00	305.10	6.10	1.19	

**Table 2: 2025 Drilling Collars mentioned in April 24, 2025 Press Release**

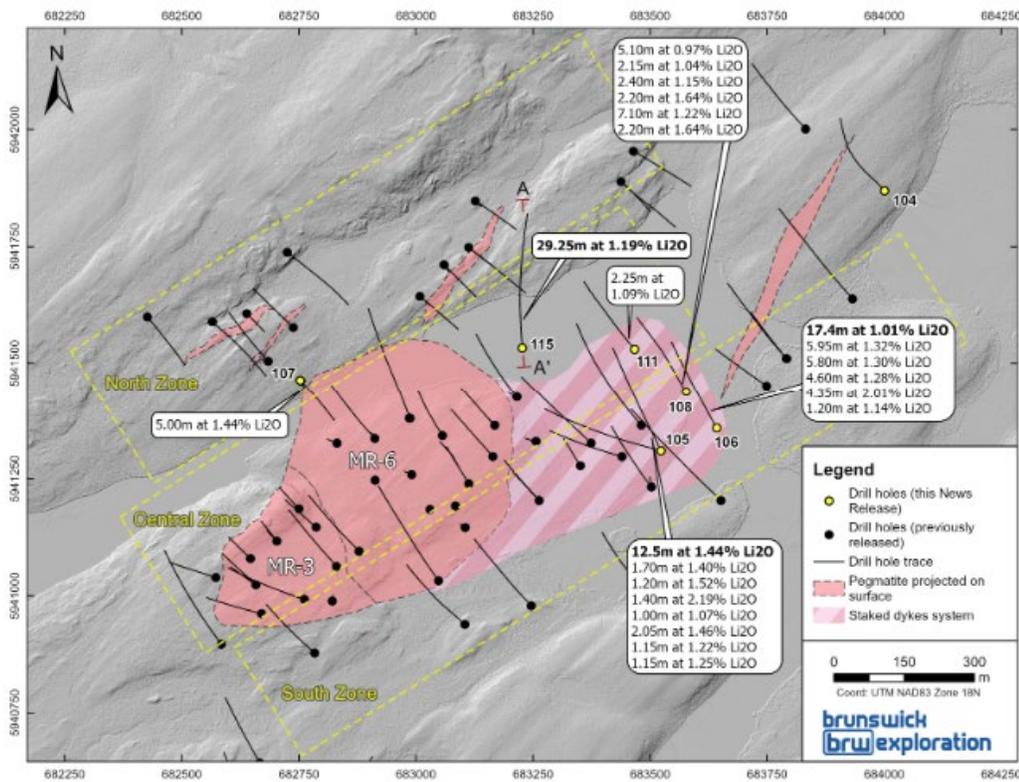
Hole ID	Azimuth	Dip	Length (m)	UTM NAD83 z18 East	UTM NAD83 z18 North
MR-23-32-ext	320	-73	162	683263	5941204
MR-25-95	30	-60	369	682821	5940489
MR-25-96	30	-90	207	682821	5940989
MR-25-97	320	-65	48	683503	5941233
MR-25-98	315	-60	301.45	682784	5940878
MR-25-99	320	-90	168	682912	5941336
MR-25-100	320	-90	201	682832	5941326
MR-25-101	320	-60	285	682912	5941336

On June 10, 2025, the Company reported a further six drill results from the 2025 Drill Campaign. The results focused primarily on drilling completed north and east of the MR-6 dyke and, in the neighboring, "Stacked Dyke" area, where Brunswick Exploration intersected dozens of well-mineralized spodumene-bearing pegmatites.

Highlights are shown in Table 3, Table 4 and Figure 3 and include:

- A newly discovered dyke located approximately 250 m northeast of MR-6, which returned 29.25 m at 1.19%  $\text{Li}_2\text{O}$  in hole MR-25-115 and it remains open in all directions.
- The “Stacked Dyke” area has been extended 150 m to the northeast, with hole MR-25-106 intercepting 1.01%  $\text{Li}_2\text{O}$  over 17.4 m. The area continues to show significant potential and widespread mineralization over the entire length of the drill holes.

**Figure 3: Central Zone of the Mirage Project referred in June 10, 2025 Press Release**



Drill hole MR-25-115 led to the discovery of a new spodumene-bearing pegmatite dyke, grading 1.19%  $\text{Li}_2\text{O}$  over 29.25 m from 92.6 m to 121.85 m. This new dyke is interpreted as being subparallel to the MR-6 dyke, with an orientation of N140/30, and it highlights the potential for pegmatites to occur in close proximity to each other. The new dyke remains open in all directions.

Drill holes MR-25-105, MR-25-106, and MR-25-108 extended the “Stacked Dyke” zone by 150 m to the northeast, with a total of 32 mineralized dykes intersected across all three holes. The most significant pegmatite in these new holes returned a grade of 1.01%  $\text{Li}_2\text{O}$  over 17.4 m, from a downhole depth of 45.5 m to 62.9 m. Oriented drilling in this area confirms an average dyke orientation of N70/70 similar to those identified in the South Zone, unlike the two main dykes of the Central Zone, MR-3 and MR-6.

Drill hole MR-25-104, located approximately 1 km northeast of MR-6, targeted a highly prospective geological setting analogous to MR-4 and returned anomalous lithium values up to 502 ppm Li in sedimentary units and 902 ppm Li in basalts, over a drill hole length of 222 m. A small dyke, measuring approximately 2 m wide, with spodumene pseudomorphs was intercepted; however, the length and strength of the lithium anomaly observed in the host rocks are considerably higher than the dyke. This new drill hole potentially extends the lithium footprint of the Orion Lake sector, where most of the drilling has occurred to date, to a length of over 3 km. At this time, the lithium anomaly remains unexplained and will be the focus of a future drill campaign.

**Table 3: 2025 Drill Campaign mentioned in June 10, 2025 Press Release**

Hole ID	From (m)	To (m)	Length	Li <sub>2</sub> O (%)	Ta <sub>2</sub> O <sub>5</sub> (ppm)
MR-25-105	36.7	38.4	1.7	1.40	287
	43.1	44.3	1.2	1.52	145
	<b>77.5</b>	<b>90</b>	<b>12.5</b>	<b>1.44</b>	<b>254</b>
	154.75	156.15	1.4	2.19	253
	161.6	162.6	1	1.07	206
	203.25	206	2.75	0.85	239
	228.8	231.25	2.45	0.93	239
	236.25	238.3	2.05	1.46	221
	241.95	247.65	5.7	0.73	225
	251.8	253.7	1.9	0.95	176
	261.15	269.4	8.25	0.85	129
	273.7	282.7	9	0.98	204
	287.35	288.5	1.15	1.22	239
325.1	326.25	1.15	1.25	107	
MR-25-106	<b>45.5</b>	<b>62.9</b>	<b>17.4</b>	<b>1.01</b>	<b>166</b>
	123.05	124.8	1.75	0.48	154
	128.2	134.15	5.95	1.32	312
	141.8	147.6	5.8	1.30	227
	157.7	162.3	4.6	1.28	233
	236.85	241.2	4.35	2.01	197
	256.3	257.55	1.25	0.76	157
283.45	284.65	1.2	1.14	232	
MR-25-107	23.8	28.8	5	1.44	202
MR-25-108	26.8	31.9	5.1	0.97	169
	82.75	84.9	2.15	1.04	208
	96	98.4	2.4	1.15	162
	104.4	106.85	2.45	0.73	178
	118.7	120.6	1.9	0.98	192
	128.75	131.75	3	0.91	201
	135.8	138	2.2	1.64	214
	163.1	170.2	7.1	1.22	199
253	255.2	2.2	1.64	352	
MR-25-111	61.8	64.05	2.25	1.09	172
MR-25-115	<b>92.6</b>	<b>121.85</b>	<b>29.25</b>	<b>1.19</b>	<b>179</b>

**Table 4: 2025 Drilling Collars mentioned in June 10, 2025 Press Release**

Hole ID	Azimuth	Dip	Length (m)	UTM NAD83 z18 East	UTM NAD83 z18 North
MR-25-104	320	-45	222	684000	5941869
MR-25-105	335	-52	381	683523	5941310
MR-25-106	330	-45	294	683635	5941356
MR-25-107	160	85	279	682753	5941463
MR-25-108	320	45	285	683575	5941439
MR-25-111	320	-55	348	683467	5941530
MR-25-115	360	-50	399	683229	5941536

On July 9, 2025, the Company reported the final set of results obtained as part of the 2025 Drill Campaign, which focused on the drilling work carried out in the eastern extension of the MR-6 dyke and the “Stacked Dyke” zone.

Highlights are shown in Table 5 and Table 6 and include:

- The discovery of a further three new major dykes located between 200 and 500 m northeast of MR-6, which returned 33.2 m at 1.1% Li<sub>2</sub>O in drill hole MR-25-110, 20 m at 1.3% Li<sub>2</sub>O and 11 m at 1.2% Li<sub>2</sub>O in drill hole MR-25-112.
- The “Stacked Dyke” zone was extended 150 m to the north, with hole MR-25-106 intersecting 17.4 m at 1.01% Li<sub>2</sub>O.
- Over the course of the 2025 Drill Campaign, BRW has discovered a total of 4 new major dykes measuring between 10 m and 35 m, all located near surface and in the core of the project all of which remain open in all directions.
- Elevated tantalum concentrations continue to be strongly associated with lithium mineralization with values consistently ranging from 150 to 350 ppm. Further metallurgical work will be completed to determine the viability of producing a tantalum byproduct.

**Table 5: 2025 Drill Campaign mentioned in July 9, 2025 Press Release**

Hole ID	From (m)	To (m)	Length (m)	Li <sub>2</sub> O (%)	Ta <sub>2</sub> O <sub>5</sub> (ppm)
<b>MR-25-109</b>	<b>21.4</b>	<b>34.7</b>	<b>13.3</b>	<b>1.3</b>	<b>351</b>
MR-25-109	64.5	69.2	4.7	1.2	266
MR-25-109	106.6	111.8	5.2	1.3	222
MR-25-110	42.6	47.6	5.0	1.0	245
<b>MR-25-110</b>	<b>217.8</b>	<b>251.0</b>	<b>33.2</b>	<b>1.1</b>	<b>128</b>
MR-25-112	113.9	116.3	2.3	1.4	183
MR-25-112	251.5	253.7	2.2	0.8	172
MR-25-112	316.0	321.4	5.4	1.2	193
<b>MR-25-112</b>	<b>328.0</b>	<b>339.0</b>	<b>11.0</b>	<b>1.2</b>	<b>160</b>
<b>MR-25-112</b>	<b>367.9</b>	<b>387.8</b>	<b>20.0</b>	<b>1.3</b>	<b>231</b>
MR-25-116	52.6	55.8	3.2	0.9	172
MR-25-116	74.5	76.8	2.3	0.5	140
MR-25-116	152.0	164.9	13.0	0.3	123
MR-25-116	200.7	203.6	2.9	1.1	141
MR-25-117	210.9	212.9	2.0	1.2	281
MR-25-117	341.5	344.6	3.2	1.8	309

**Table 6: 2025 Drill Hole Collars mentioned in July 9, 2025 Press Release**

Hole ID	Azimuth	Dip	Length (m)	UTM NAD83 z18 - East	UTM NAD83 z18 - North
MR-25-109	300	-55	279	683432	5941447
MR-25-110	300	-55	267	683227	5941533
MR-25-112	300	-55	399	683324	5941492
MR-25-113	300	-55	169.7	686828	5943668
MR-25-116	340	-45	300	683577	5941438
MR-25-117	300	-50	363	683463	5941701

Drill hole MR-25-110 led to the discovery of a new spodumene-bearing pegmatite dyke, grading 1.1% Li<sub>2</sub>O over 33.2 m from 217 to 251 m (vertical depth of 180 m), while drill hole MR-25-112 returned 1.3% Li<sub>2</sub>O over 20 m from 367.9 to 387 m (vertical depth of 290 m). These two new dykes are interpreted to be sub-parallel, oriented approximately N130/30. Drill hole MR-25-112 also intersected another dyke grading 1.2% Li<sub>2</sub>O over 11 m from 328 to 339 m (vertical depth of 250 m), which is believed to be also parallel to the others. These new intersections highlight the stacking of sub-horizontal mineralized dykes in this area. The dykes remain open in all directions.

Drill hole MR-25-117 also intersected a 27 m wide pegmatite from 329 to 356 m. This pegmatite is interpreted to be the same one intersected in drill hole MR-25-112 (which returned 1.3% Li<sub>2</sub>O over 20 m from 367.9 to 387 m). However, due to the proximity of the Lac Orion fault, in MR-25-117, the pegmatite shows significant alteration and the spodumene has been largely replaced by cookeite. As a result, lower values of lithium were reported and only a smaller subinterval returned significant lithium with 1.8% Li<sub>2</sub>O over 3.2 m. Nonetheless, the presence of the dyke over sizeable widths is extremely encouraging and remains an excellent follow-up target for further drilling campaign.

Drill hole MR-25-109 extended the "Stacked Dyke" zone by more than 100 m to the North, with several spodumene-bearing pegmatite intersections. The widest interval returned 1.3% Li<sub>2</sub>O over 13.3 m, from 21.4 to 34.7 m. The dykes in this hole are sub-horizontal and demonstrate a change in orientation compared to the central zone, where dykes typically dip 60 to 70 degrees to the southeast.

Drill hole MR-25-116 intersected over forty moderately mineralized pegmatite dykes, generally of limited thickness. While the lithium grades were modest, this hole highlights the strong potential for the mineralized system to continue toward the Northeast. The intersected dykes remain open in all directions.

Drill hole MR-25-113, located approximately 4.5 km northeast of the central zone, was completed as a reconnaissance exploration hole. Unfortunately, no spodumene-bearing pegmatite was intersected in this hole.

Observations from field work and drilling indicate that the geometry of the pegmatite dykes in the core of the project (covering North, Central and South Zone) is closely linked to a regional antiformal folding pattern. Although the dykes locally appear to be folded, evidence strongly supports that their emplacement was primarily controlled by the hinges of these antiformal folds, rather than the dykes being simply passively deformed post-emplacement.

The emplacement of the pegmatites is interpreted as syn- to post-tectonic, likely occurring towards the final stages of the second deformation event in the region. This timing corresponds with a decrease in regional stress conditions, allowing pegmatitic melts to be focused and emplaced in structurally favorable zones such as fold hinges and lithological contacts.

Hydrothermal alteration observed in specific segments of certain pegmatite dykes, notably at MR-3 and MR-6, indicates post-emplacement metasomatic fluid activity. These fluids are believed to be associated with reactivation along nearby structures, particularly the Orion Lake Fault, which likely acted as a fluid conduit during late-stage tectonism. Of note, the role of gabbroic units in the area remains to be fully determined; however, their consistent spatial association with pegmatite dykes suggests they may also have influenced pegmatite emplacement. Some pegmatite dykes could be guided by contacts between metagabbro and metavolcanic rocks, potentially acting as rheological boundaries favorable to dyke propagation.

#### *Metallurgical Results at the Mirage Project*

On February 3, 2025, the Company reported preliminary, Phase 1, metallurgical results from test work on drill core samples from the Mirage Project. The test was conducted by SGS Canada Inc. in Lakefield, Ontario ("SGS") and comprised of heavy liquid separation ("HLS") testing, and dense media separation ("DMS") testing. The program was completed on a representative mineralized dyke comprising of material from MR-6, MR-3, MR-4 and a single dyke in the stacked dyke area.

Highlights include:

- Potential for best-in-class flow sheet consisting of crushing followed by DMS only with no need for flotation. Projects with similar flow sheet have consistently demonstrated lower milling operating cost to achieve industry standard concentrate grade of 5.5% Li<sub>2</sub>O.
- Preliminary recoveries of 76% producing a spodumene concentrate grading 5.5% Li<sub>2</sub>O for HLS testing and recoveries of 68.4% producing a spodumene concentrate grading 5.7% Li<sub>2</sub>O for DMS testing both at coarse grain size.
- Low iron concentration in both HLS and DMS concentrate indicative of high quality spodumene with low impurities. Current test work suggests no deleterious elements identified in either concentrate.
- Further test work is planned in 2025 to build upon this initial set of results with opportunities to increase DMS recoveries already identified.

This first test program was planned, directed and completed with the support of BBA Consultants (“BBA”). The metallurgical test work was undertaken at SGS, using four representative composite drill core intersects (see Table 7). These intersections were chosen based on their representativity of the Mirage project to date and were blended to form one master composite sample upon which the test program was performed.

**Table 7: Selected Composite Intercepts**

Dyke	Hole ID	Li <sub>2</sub> O (%)	Length (m)	Proportion
MR-6	MR-24-91	1.40	56	42%
MR-3	MR-24-94	1.10	9.9	23%
MR-4	MR-24-92	3.30	14.1	21%
Stacked Dyke	MR-24-76	3.09	10.9	14%

Following validation of the proportion and the assay grade of each intercept, the material was blended and subjected to master composite characterization and HLS sample preparation. No “ore dilution” with waste rock was applied in this Phase 1 test program.

Two feed size options were prepared for HLS tests: 9.5 mm and 6.3 mm. Both samples were screened from 0.85 mm and the resulting fine fraction was removed to improve the efficiency of the separation process. Only the coarse fraction is subjected to HLS or DMS testing. Recoveries of the fine fraction combined with the middlings of the DMS is typically achieved through grinding, desliming and flotation and is in the flowsheet if economic recoveries cannot be achieved by coarse beneficiation only, such as DMS.

Based on preliminary HLS results (see Table 8), higher recoveries were observed when material was crushed to 6.3 mm. This sample was selected for further evaluation for DMS-only recovery with a concentrate grade target of approximately 5.5% Li<sub>2</sub>O. The test was successful and achieved an above average concentrate grade of 5.7% Li<sub>2</sub>O concentrate with an overall lithium recovery of 68.4% from a feed sample with a head grade of 1.59% Li<sub>2</sub>O. Iron concentration was evaluated at 0.65% Li<sub>2</sub>O Fe<sub>2</sub>O<sub>3</sub> with all deleterious elements well below penalty levels.

**Table 8: HLS Test Results**

	Head Grade (% Li <sub>2</sub> O)	Concentrate Grade (% Li <sub>2</sub> O)	Li Recovery (%)
9.5mm	1.55	5.5	67.6
		6.0	57.0
6.3mm	1.59	5.5	76.0
		6.0	69.8

Further work is planned for the Mirage Project to advance the metallurgical testing program. The Company will focus on continuing drill exploration to advance the project to reach a first mineral resource estimation. Following this milestone, the metallurgical testing program will be completed by testing the representative samples of the developed material by investigating the impact of ore dilution and identifying opportunities for further process optimization.

#### 2025 Drill Campaign at the Anatacau Project

On September 4, 2025, Brunswick Exploration announced that it has begun drilling at the Anatacau Main Project (the "Anatacau Drill Program"). This drill program targeted the Anais lithium discovery, located 22 km east and along strike from Rio Tinto's Galaxy project and the Company's Anatacau West Project.

Brunswick Exploration expects to drill between 1,000 and 1,500 m comprised of 10 inclined holes at an average length of 150 m. The first five drill holes are collared on the Anais discovery made by the Company in 2023, which consists of several parallel pegmatite dykes with visible spodumene mineralization. The largest dyke found to date is exposed over a 15 m wide by 100 m long outcrop (see press release dated July 13, 2023).

#### Government Grant

On March 26, 2025, the Company was awarded a grant under the Mining Exploration Support Program for Critical and Strategic Minerals from the Ministère des Ressources naturelles et des Forêts ("MRNF") (the "Grant"). BRW will be reimbursed for 50% of its costs up to an amount of \$293,272. As at September 30, 2025, the Company has received \$175,963 in advance. At September 30, 2025, BRW has incurred \$452,868 in costs related to the Grant and, as such, has recorded a receivable of \$50,471 in other receivables as at September 30, 2025.

#### Exploration advancements in Greenland

On August 12, 2025, the Company announced that it has identified Greenland's largest spodumene pegmatite trend. The discovery of multiple new spodumene-bearing pegmatites significantly expands the Ivisaartoq lithium pegmatite field, which was discovered last year on the Nuuk license. This major trend now extends over a strike length of approximately 2 km.

This exploration success reflects the Company's consistent, systematic approach to exploration and Brunswick Exploration is currently designing and evaluating the opportune time to begin a comprehensive drill campaign at Ivisaartoq.

Brunswick Exploration has now identified a minimum of eight pegmatite outcrops that occur within a corridor measuring approximately 2,000 m long by 300 m wide, which remains open in all directions. This spodumene corridor is within a larger, highly favorable, geochemically anomalous envelope measuring roughly 3 km by 1.5 km. This envelope contains numerous additional, highly fractionated pegmatites. The Company believes that there is potential to host additional spodumene pegmatites at surface and at depth within the aforementioned corridor, the larger geochemically anomalous envelope as well as the entire south Ivisaartoq belt, which measures roughly 20 km in strike (see news release October 30, 2024).

The surface expression of the spodumene outcrops range in size from roughly 5 to 400 m in length and 2 to 40 m in width. The lithium mineralization is predominantly spodumene which varies from sparse to up to 50%, containing white and pale green crystals that range in size from 1 to 40 cm. Other minor lithium bearing minerals include holmquistite in the host rocks, elbaite, as well as lepidolite. The Company is already planning an inaugural drill campaign for Ivisaartoq to test the newly discovered outcrops.

Spodumene mineralization at the newly discovered outcrops was confirmed by both pXRF and LIBS units. Grab and channel samples are being sent for analysis to ALS in Dublin, Ireland, and thin section samples will be prepared and examined for mineralogical understanding. The size, orientation and overall grade of the pegmatite outcrops will be better established as the drill campaign progresses.

On September 29, 2025, the Company announced that it had confirmed a historical spodumene pegmatite and discovered a second one at its Paamiut Project. Brunswick Exploration now has two projects with confirmed lithium showings in Greenland. The discoveries are approximately 26 km from Paamiut, a coastal community located about 260 km south of Nuuk in Western Greenland. The dykes are hosted within a large shear zone and are found within a roughly 10 km by 2 km greenstone belt (see news release dated February 18, 2025).

The spodumene pegmatites are roughly 3-6 m wide, 40-60 m long, and are spaced approximately 10 m apart from one another. Lithium mineralization is primarily spodumene, which varies from 5-30%, containing pale green crystals ranging from 1 to 10 cm in size. The Company believes that there is potential to host additional spodumene pegmatites within the greenstone belt. Spodumene mineralization was confirmed by both pXRF and LIBS units. Grab samples were sent for analysis to ALS in Dublin, Ireland, and thin section samples will be prepared for further mineralogical studies.

During the summer campaign, the Company completed first-pass prospecting on all western Greenland Licences while advancing both Nuuk and Paamiut. Due to continued exploration successes at Nuuk and Paamiut, additional time was not available to conduct first-pass prospecting at the Hinkslund License located in Eastern Greenland. However, Brunswick Exploration is already planning the next opportune time to evaluate that Licence.

The Company is evaluating next steps at Paamiut and have already begun planning for a maiden drill program at Nuuk.

## 4. RESULTS OF OPERATIONS

### Three-month period ended September 30, 2025 ("Q3-2025")

The Company incurred a net loss of \$0.7 million during Q3-2025, compared to a net loss of \$4.0 million for the three-month period ended September 30, 2024 ("Q3-2024").

In Q3-2025, the Company had an increase in administrative costs (\$0.2 million) due to the increase in corporate activity, as compared to Q3-2024. This was offset by a decrease in share-based compensation (\$0.1 million) due to a lower degree of vesting of stock options during Q3-2025 as compared to Q3-2024 and impairment charges on exploration and evaluation assets in Q3-2024 (\$3.3 million) were higher as compared to Q3-2025 (\$ nil).

In addition, Brunswick Exploration's income related to the recognition of the deferred premium on flow-through shares in Q3-2025 amounted to \$0.1 million (\$ nil million in Q3-2024).

### Nine-month period ended September 30, 2025 ("YTD-2025")

The Company incurred a net loss of \$0.9 million during YTD-2025, compared to a net loss of \$6.6 million for the nine-month period ended September 30, 2024 ("YTD-2024").

In YTD-2025, the Company had a decrease in administrative costs (\$0.3 million) due to lower corporate activity, as compared with YTD-2024. In addition, there was a decrease in share-based compensation (\$0.3 million) due to a lower degree of vesting of stock options during YTD-2025 as compared to YTD-2024 and impairment charges on exploration and evaluation assets in YTD-2024 (\$4.0 million) were higher as compared to YTD-2025 (\$ nil).

Brunswick Exploration realized \$0.1 million in interest income in YTD-2025 (\$0.3 million in YTD-2024) and income related to the recognition of the deferred premium on flow-through shares in YTD-2025 amounted to \$1.6 million (\$0.3 million in YTD-2024).

## 5. LIQUIDITY AND CAPITAL RESOURCES

As at September 30, 2025, the Company had working capital of \$1.7 million compared to working capital of \$5.0 million as at December 31, 2024. Cash and cash equivalents amounted to \$1.1 million as at September 30, 2025, compared to \$5.6 million as at December 31, 2024.

The decrease of \$4.5 million in the Company's cash and cash equivalents position during YTD-2025 is due to investments made in exploration and evaluation activities (\$5.5 million), in addition to cash flows used in operations (\$2.2 million). This decrease is partially offset by the 2025 Offering completed (\$3.0 million, net of share issue costs paid).

As the Company is in the exploration and evaluation stage on its projects, it has not recorded any revenues from operations, has no source of operating cash flow, and no assurance that additional funding will be available to it for further development of its projects. The working capital as at September 30, 2025 will not be sufficient to meet the Company's obligations, commitments and budgeted expenditures through September 30, 2026.

The Company's ability to continue future operations beyond September 30, 2026, and fund its planned exploration and evaluation activities at its projects is dependent on Management's ability to secure additional financing in the future. Any funding shortfall may be met in the future in a number of ways, including, but not limited to, the issuance of debt or equity instruments. Management will pursue such additional sources of financing when required, and while Management has been successful in securing financing in the past, there can be no assurance it will be able to do so in the future or that these sources of funding or initiatives will be available for the Company or that they will be available on terms which are acceptable to the Company. If the funds are not available on terms satisfactory to the Company, some planned activities may be postponed and the Company will be required to re-evaluate its plans and allocate its total resources in such a manner as the Board and Management deem to be in the Company's best interest.

## 6. OUTSTANDING SHARE DATA

As of November 6, 2025, the Company has 247,339,034 issued and outstanding Common Shares, 12,300,000 outstanding stock options ("Options"), 714,283 Deferred Share Units and 28,278,531 outstanding Warrants.

## 7. OFF-BALANCE SHEET ITEMS

As of November 6, 2025, the Company has no off-balance sheet arrangements.

## 8. CONTRACTUAL COMMITMENTS AND OBLIGATIONS

In December 2024, the Company received \$4.8 million following the issuance of flow-through shares for which the Company renounced tax deductions as at December 31, 2024. As at September 30, 2025, \$0.5 million remains to be incurred by December 31, 2025.

## 9. SUMMARY QUARTERLY RESULTS

A summary of selected quarterly financial information for the last eight quarters is outlined below:

<b>(for the three months ended)</b>	<b>September 30, 2025</b>	<b>June 30, 2025</b>	<b>March 31, 2025</b>	<b>December 31, 2024</b>
	\$	\$	\$	\$
Cash and cash equivalents	1,076,637	3,325,734	2,540,336	5,625,371
Working capital	1,732,747	3,657,969	1,740,673	4,958,936
Total assets	24,147,024	24,952,108	23,006,632	22,077,498
Investments in exploration and evaluation assets <sup>(i)</sup>	1,279,263	2,262,202	1,952,341	2,235,052
Total revenue	-	-	-	-
Net profit (loss)	(679,264)	(444,948)	212,070	(1,752,326)
Basic and diluted net profit (loss) per Common Share <sup>(ii)</sup>	(0.00)	(0.00)	0.00	(0.01)

<b>(for the three months ended)</b>	<b>September 30, 2024</b>	<b>June 30, 2024</b>	<b>March 31, 2024</b>	<b>December 31, 2023</b>
	\$	\$	\$	\$
Cash and cash equivalents	2,247,824	4,866,254	8,216,395	12,194,726
Working capital	2,843,800	5,688,579	7,542,330	12,052,866
Total assets	20,068,232	22,539,760	24,117,202	23,686,623
Investments in exploration and evaluation assets <sup>(i)</sup>	2,360,049	2,487,620	2,571,775	3,883,993
Total revenue	-	-	-	-
Net loss	(3,958,083)	(1,739,817)	(880,654)	(2,543,113)
Basic and diluted net loss per Common Share <sup>(ii)</sup>	(0.02)	(0.01)	(0.00)	(0.01)

(i) Including the payments of options on properties, on a cash basis.

(ii) Net loss per Common Share is based on each reporting period's weighted average number of Common Shares outstanding, which may differ on a quarter-to-quarter basis. As such, the sum of the quarterly net loss per Common Share amounts may not equal year-to-date net loss per Common Share.

The changes in the Company's cash and working capital are directly impacted by the level of investments made in exploration and evaluation activities, impairment on exploration and evaluation assets and financings completed during the periods. Over the last eight quarters, the variation in the operating loss per quarter has been impacted by the level of corporate activity at the Company. The timing of non-cash income (such as gains on sales of assets and impairment charges) are the main reasons for significant quarterly variations (increase or decrease) in net loss over the last eight quarters.

## 10. RELATED PARTY TRANSACTIONS

Key management includes directors and officers of the Company. The compensation paid or payable to key management for employee services is presented below for the three-month and nine-month periods ended September 30, 2025 and 2024:

	Three months ended September 30,		Nine months ended September 30,	
	2025	2024	2025	2024
	\$	\$	\$	\$
Salaries and short-term employee benefits	<b>89,000</b>	159,250	<b>403,000</b>	476,250
Share-based compensation	<b>122,000</b>	206,845	<b>440,000</b>	708,845
	<b>211,675</b>	366,095	<b>843,000</b>	1,185,095

### Other related party transactions

On April 30, 2025, the Board amended its share-based compensation plan (the "Option Plan") under which the Board may award Options to directors, staff members and consultants. On June 12, 2025, shareholders of the Company ("Shareholders") approved 19,400,000 Common Shares to be reserved for issuance under the Option Plan.

On April 30, 2025, the Board adopted a deferred share unit (each a "DSU") plan (the "DSU Plan") under which the Board may award deferred share units to directors. On June 12, 2025, Shareholders approved 2,400,000 Common Shares to be reserved for issuance under the DSU Plan.

On August 15, 2025, BRW announced the grant of 821,425 DSUs to its directors, in lieu of their board fees. The DSUs were granted at a fair market value of \$0.14 per DSU and will vest one year from the date of grant. On September 26, 2025, a non-executive director resigned, forfeiting 107,142 DSUs. At September 30, 2025, 714,283 DSUs remained outstanding.

On February 3, 2025, the Company granted Options to directors, officers, employees and consultants to purchase up to an aggregate of 3,430,000 Common Shares. Grants are subject to a three-year vesting period and a five-year term at an exercise price of \$0.14 per Common Share.

## 11. DESCRIPTION OF FINANCING TRANSACTIONS

### Financing activities for YTD-2025:

On May 30, 2025, the Company closed the 2025 Offering for aggregate gross proceeds of \$3,499,999 from the sale of the following:

- 12,980,769 units of the Company ("Life Units") at a price of \$0.13 per LIFE Unit for gross proceeds of \$1,687,500 ; and
- 12,083,333 units of the Company ("Non-Life Units") at a price of \$0.15 per Non-LIFE Unit for gross proceeds of \$1,812,499.

Each LIFE Unit consists of one Common Share (each, a "Unit Share") and one-half of one Common Share purchase warrant (each whole warrant, a "LIFE Warrant"). Each whole LIFE Warrant entitles the holder thereof to purchase one Common Share (each, a "Warrant Share") at a price of \$0.20 at any time on or before May 30, 2028.

Each Non-LIFE Unit consists of one Unit Share and one Common Share purchase warrant (each, a "Non-LIFE Warrant"). Each Non-LIFE Warrant entitles the holder thereof to purchase one Warrant Share at a price of \$0.25 at any time on or before May 30, 2028.

In connection with the 2025 Offering, the Company incurred \$476,050, including \$435,212 in cash and the issuance of 588,960 non-transferable broker warrants (the “Broker Warrants”). Each Broker Warrant is exercisable for one Common Share of the Corporation (each, a “Broker Share”) at a price of \$0.13 per Broker Share at any time on or before May 30, 2028.

#### Financing activities for the year ended December 31, 2024:

On December 19, 2024, the Company closed the 2024 Offering for aggregate gross proceeds of \$4.8 million from the sale of the following:

- 11,755,382 Common Shares sold to Québec purchasers as “flow-through shares” within the meaning of the Income Tax Act (Canada) (the “Tax Act”) and the Taxation Act (Québec) (each, a “Québec FT Share”) at a price of \$0.23 per Québec FT Share for gross proceeds of \$2.7 million;
- 4,837,242 Common Shares sold to Canadian purchasers as “flow-through shares” within the meaning of the Tax Act (each, a “National FT Share”) at a price of \$0.215 per National FT Share for gross proceeds of \$1.0 million.
- 3,437,501 Common Shares sold to Canadian purchasers as “Charity flow-through shares” (each, a “Charity FT Share”) at a price of \$0.31 per Charity FT Share for gross proceeds of \$1.1 million.

In connection with the 2024 Offering, share issue costs totaled \$0.3 million.

Insiders of the Company participated in the 2024 Offering and were issued an aggregate of 2,887,501 Common Shares. The 2024 Offering was carried out pursuant to prospectus exemptions of applicable securities laws and is subject to final acceptance by the TSXV.

## 12. BASIS OF PRESENTATION OF FINANCIAL STATEMENTS

The Financial Statements have been prepared in accordance with the IFRS. The accounting policies, methods of computation and presentation applied in the Financial Statements are consistent with those of the previous financial year.

The Board has approved the Financial Statements on November 6, 2025.

## 13. CRITICAL ACCOUNTING ESTIMATES AND JUDGMENTS

Estimates and assumptions are continually evaluated and are based on historical experience and other factors, including expectations of future events that are believed to be reasonable under the circumstances. The determination of estimates requires the exercise of judgment based on various assumptions and other factors such as historical experience and current and expected economic conditions. Actual results could differ from those estimates.

Critical judgments in applying the Company’s accounting policies are detailed in the Annual Financial Statements, filed on SEDAR+ ([www.sedarplus.ca](http://www.sedarplus.ca)).

## 14. RISKS FACTORS

An investment in the Company's common shares is subject to a number of risks and uncertainties. An investor should carefully consider the risks described below and the other information filed with the Canadian securities regulators ([www.sedarplus.ca](http://www.sedarplus.ca)), before investing in the Company's common shares. If any of the described risks occur, or if others occur, the Company's business, operating results and financial condition could be seriously harmed and investors may lose a significant proportion of their investment.

The following risk factors may not be a definitive list of all risk factors associated with an investment in Brunswick Exploration or in connection with the business and operations of Brunswick Exploration.

*Brunswick Exploration's operations are subject to financing risks and additional financing may result in dilution or partial sale of assets*

Brunswick Exploration's operations are subject to financing risks. At the present time, Brunswick Exploration does not have any producing projects and no sources of revenue. Brunswick Exploration's ability to explore for and find potential economic projects, and then to bring them into production, is highly dependent upon its ability to raise equity and debt capital in the financial markets. Any projects that Brunswick Exploration develops will require significant capital expenditures. To obtain such funds, Brunswick Exploration may sell additional securities including, but not limited to, Brunswick Exploration common shares or some form of convertible security, the effect of which could result in a substantial dilution of the equity interests of the Brunswick Exploration shareholders. Alternatively, Brunswick Exploration may also sell a part of its interest in an asset in order to raise capital. There is no assurance that Brunswick Exploration will be able to raise the funds required to continue its exploration programs and finance the development of any potentially economic deposit that is identified on acceptable terms or at all. The failure to obtain the necessary financing could have a material adverse effect.

### *Industry Conditions*

The exploration for and development of mineral deposits involve significant risks and while the discovery of an ore body may result in substantial rewards, few properties that are explored are ultimately developed into producing mines. All of Brunswick Exploration's properties are in the exploration stage and Brunswick Exploration is presently not exploiting any of its properties and its future success will depend on its capacity to raise capital.

The discovery of mineral deposits depends on a number of factors, including the professional qualification of its personnel in charge of exploration. Whether a mineral deposit will be commercially viable depends on a number of factors, some of which are the particular attributes of the deposit, such as size, grade and proximity to infrastructure, as well as metal prices which are highly cyclical and government regulations, including regulations relating to prices, taxes, royalties, land tenure, land use, importing and exporting of minerals and environmental protection. In the event that Brunswick Exploration wishes to commercially exploit one of its properties, the exact effect of these factors cannot be accurately predicted, but the combination of these factors may result in Brunswick Exploration not receiving an adequate return on invested capital. Brunswick Exploration's operations will be subject to all the hazards and risks normally encountered in the exploration and development of mineral deposits. Mining operations generally involve a high degree of risk, including unusual and unexpected geologic formations. There can be no guarantee that sufficient quantities of minerals will be discovered or that one of Brunswick Exploration's properties will reach the commercial production stage.

### *Title to property*

Although the Company has taken steps to verify title to its mining properties on which it is currently conducting exploration and evaluation work, in accordance with industry standards for the current stage of exploration and evaluation of such properties, these procedures do not guarantee the Company's title. Property title may be subject to unregistered prior agreements and non-compliance with regulatory requirements.

### *Climate change*

Brunswick Exploration recognizes that climate change is an international and community concern which may affect the business and operations of Brunswick Exploration, directly or indirectly. The continuing rise in global average temperatures has created varying changes to regional climates across the globe, resulting in risks to equipment and personnel. Governments at all levels are moving towards enacting legislation to address climate change by regulating carbon emissions and energy efficiency, among other things. Where legislation has already been enacted, regulation regarding emission levels and energy efficiency are becoming more stringent. The mining industry, as a significant emitter of greenhouse gas emissions, is particularly exposed to these regulations. Costs associated with meeting these requirements may be subject to some offset by increased energy efficiency and technological innovation; however, there is no assurance that compliance with such legislation will not have an adverse effect on Brunswick Exploration's business, results of operations, financial condition and its share price.

Extreme weather events (such as prolonged drought or freezing, increased flooding, increased periods of precipitation and increased frequency and intensity of storms, wildfires and other adverse weather conditions) have the potential to disrupt operations and the transport routes. Extended disruptions could result in interruption of exploration, development and production activities, which may adversely affect Brunswick Exploration's business, results of operations, financial condition and its share price.

Climate change is perceived as a threat to communities and governments globally. Stakeholders may increase demands for emission reductions and call upon mining companies to better manage their consumption of climate-relevant resources (hydrocarbons, water etc.). This may attract social and reputational attention towards operations, which could have an adverse effect on Brunswick Exploration's business, results of operations, financial condition and its share price.

### *Regulatory Matters*

Brunswick Exploration's activities are subject to governmental laws and regulations. These activities can be affected at various levels by governmental regulation governing prospecting and development, price control, taxes, labour standards and occupational health, expropriation, mine safety and other matters. Exploration and commercialization are subject to various federal, provincial and local laws and regulations relating to the protection of the environment. These laws impose high standards on the mining industry to monitor the discharge of wastewater and report the results of such monitoring to regulatory authorities, to reduce or eliminate certain effects on or into land, water or air, to progressively rehabilitate mine properties, to manage hazardous wastes and materials and to reduce the risk of worker accidents.

Failure to comply with applicable laws and regulations may result in civil or criminal fines or penalties or enforcement actions, including orders issued by regulatory or judicial authorities enjoining or curtailing operations or requiring corrective measures, installation of additional equipment or remedial actions, any of which could result in significant expenditures. Brunswick Exploration may also be required to compensate private parties suffering loss or damage by reason of a breach of such laws, regulations or permitting requirements. It is also possible that future laws and regulations, or more stringent enforcement of current laws and regulations by governmental authorities, could cause additional expense, capital expenditures, restrictions on or suspensions of Brunswick Exploration's

activities and delays in the exploration of properties.

Amendments to current laws, regulations and permits governing operations and activities of mining companies, or more stringent implementation thereof, could have a material adverse impact on Brunswick Exploration and cause increases in capital expenditures or production costs or reduction in levels of production at producing properties or require abandonment or delays in development of new mining properties.

### *Competition*

Brunswick Exploration's activities are directed towards the exploration and evaluation of mineral deposits. There is no certainty that the expenditures to be made by Brunswick Exploration will result in discoveries of commercial quantities of mineral deposits. There is aggressive competition within the mining industry for the discovery and acquisition of properties considered to have commercial potential. Brunswick Exploration will compete with other interests, many of which have greater financial resources than it will have, for the opportunity to participate in promising projects. Significant capital investment is required to achieve commercial production from successful exploration efforts, and Brunswick Exploration may not be able to successfully raise funds required for any such capital investment.

### *Economics of developing mineral properties*

Mineral exploration and development is speculative and involves a high degree of risk. While the discovery of an ore body may result in substantial rewards, few properties which are explored are commercially mineable and ultimately developed into producing mines. There is no assurance that any exploration properties will be commercially mineable.

Should any mineral resources exist, substantial expenditures will be required to confirm mineral reserves which are sufficient to commercially mine and to obtain the required environmental approvals and permitting required to commence commercial operations. The decision as to whether a property contains a commercially viable mineral deposit and should be brought into production will depend upon the results of exploration programs and/or feasibility studies, and the recommendations of duly qualified engineers and/or geologists, all of which involves significant expense. This decision will involve consideration and evaluation of several significant factors including, but not limited to: (a) costs of bringing a property into production, including exploration and development work, preparation of production feasibility studies and construction of production facilities; (b) availability and costs of financing; (c) ongoing costs of production; (d) metal prices; (e) environmental compliance regulations and restraints (including potential environmental liabilities associated with historical exploration activities); and (f) political climate and/or governmental policies, regulation and control. Development projects are also subject to the successful completion of engineering studies, issuance of necessary governmental permits, and availability of adequate financing. Development projects have no operating history upon which to base estimates of future cash flow.

*Brunswick Exploration may be subject to liability or sustain loss for certain risks and hazards against which it does not or cannot economically insure*

Mining is subject to a number of risks and hazards, including environmental pollution, accidents or spills, industrial and transportation accidents, labour disputes, changes in the regulatory environment, natural phenomena (such as inclement weather conditions, earthquakes, pit wall failures and cave-ins) and encountering unusual or unexpected geological conditions. Such risk and hazards might impact Brunswick Exploration's business. Consequently, many of the foregoing risks and hazards could result in damage to, or destruction of, Brunswick Exploration's mineral properties or future processing facilities, personal injury or death, environmental damage, delays in or interruption of or cessation of their exploration or development activities, delay in or inability to receive required regulatory approvals, or costs, monetary losses and potential legal liability and adverse governmental

action. Brunswick Exploration may be subject to liability or sustain loss for certain risks and hazards against which it does not or cannot insure or against which it may reasonably elect not to insure because of the cost. This lack of insurance coverage could result in material economic harm to Brunswick Exploration.

#### *Information systems and cyber security*

Brunswick Exploration relies on its information technology (“IT”) infrastructure to meet its business objectives. Brunswick Exploration uses different IT systems, networks, equipment and software and has adopted security measures to prevent and detect cyber threats. However, Brunswick Exploration and third-party service providers and vendors may be vulnerable to cyber threats, which have been evolving in terms of sophistication and new threats are emerging at an increased rate. Unauthorized third parties may be able to penetrate network security and misappropriate or compromise confidential information, create system disruptions or cause shutdowns to Brunswick Exploration or its counterparties. Although Brunswick Exploration has not experienced any losses relating to external cyber-attacks or other information security breaches, there can be no assurance that there will be no such loss in the future. Significant security breaches or system failures of Brunswick Exploration or its counterparties, especially if such breach goes undetected for a period of time, may result in significant costs, fines or lawsuits and damage to reputation. The significance of any cyber security breach is difficult to quantify, but may in certain circumstances be material and could have a material adverse effect on Brunswick Exploration’s business.

#### *Infectious Disease Outbreaks*

Brunswick Exploration faces risks related to health epidemics, pandemics and other outbreaks of infectious diseases, which could significantly disrupt, directly or indirectly, its operations and may materially and adversely affect its business and financial conditions.

Brunswick Exploration’s business could be adversely impacted by the effects of health epidemics, pandemics and other outbreaks of infectious diseases. The extent to which an epidemic or pandemic impacts Brunswick Exploration’s business, including its operations and the market for its securities, will depend on future developments, which are highly uncertain and cannot be predicted at this time, and include the duration, severity and scope of an outbreak and the actions taken to contain or treat such outbreak. In particular, the continued spread of infectious diseases globally could materially and adversely impact Brunswick Exploration’s business including without limitation, employee health, workforce productivity, increased insurance premiums, limitations on travel, the availability of industry experts and personnel, operations and business of third party operators, and other factors that will depend on future developments beyond Brunswick Exploration’s control, which may have a material and adverse effect on its business, financial condition and results of operations. There can be no assurance that Brunswick Exploration’s personnel will not be impacted by these pandemic diseases and ultimately see its workforce productivity reduced or incur increased medical costs / insurance premiums as a result of these health risks.

In addition, a significant outbreak of infectious diseases could result in a widespread global health crisis that could adversely affect global economies and financial markets resulting in an economic downturn that could have an adverse effect on the demand for precious metals and Brunswick Exploration’s future prospects.

#### *Fluctuation in market value of Brunswick Exploration common shares*

The market price of Brunswick Exploration common shares is affected by many variables not directly related to the corporate performance of Brunswick Exploration, including the strength of the economy generally, the availability and attractiveness of alternative investments, and the breadth of the public market for the stock. The effect of these and other factors on the market price of the Brunswick Exploration common shares in the future cannot be predicted.

### *Factors beyond the control of Brunswick Exploration*

The potential profitability of mineral properties is dependent upon many factors beyond Brunswick Exploration's control. For instance, world prices of and markets for minerals are unpredictable, highly volatile, potentially subject to governmental fixing, pegging and/or controls and respond to changes in domestic, international, political, social and economic environments. Another factor is that rates of recovery of minerals from mined ore (assuming that such mineral deposits are known to exist) may vary from the rate experienced in tests and a reduction in the recovery rate will adversely affect profitability and, possibly, the economic viability of a property. Profitability also depends on the costs of operations, including costs of labour, equipment, electricity, environmental compliance or other production inputs. Such costs will fluctuate in ways Brunswick Exploration cannot predict and are beyond Brunswick Exploration's control, and such fluctuations will impact profitability and may eliminate profitability altogether. A trade war or new tariff barriers may potentially lead to higher or lower metal prices, but the overall effect would depend on changes in demand, production strategies, and operational costs. Additionally, due to worldwide economic uncertainty, the availability and cost of funds for development and other costs have become increasingly difficult, if not impossible, to project. These changes and events may materially affect the financial performance of Brunswick Exploration and they may also negatively impact the project schedule.

## 15. FINANCIAL RISKS

The Company's activities expose it to a variety of financial risks: market risks, credit risk and liquidity risk. The Company's overall risk management program focuses on the unpredictability of financial markets and seeks to minimize potential adverse effects on the Company's performance.

A description of the financial risks are included in the Annual Financial Statements, filed on SEDAR+ ([www.sedarplus.ca](http://www.sedarplus.ca)).

## 16. INTERNAL CONTROL DISCLOSURE

In November 2007, the Canadian Securities Administrators exempted issuers on the TSXV, such as the Company, from certifying disclosure controls and procedures, as well as internal controls over financial reporting as of December 31, 2007, and thereafter. The Company is required to file basic certificates. The Company makes no assessment relating to establishment and maintenance of disclosure controls and procedures as defined under National Instrument 52-109.

## 17. CAUTIONARY STATEMENT REGARDING FORWARD-LOOKING STATEMENTS

Statements contained in this document that are not historical facts are regarded as forward-looking statements. These statements may involve risk, uncertainties and other factors that could cause actual results to differ materially from those expressed or implied by such forward-looking statements. Many factors could cause such differences, including: volatility in market metal prices; changes in foreign currency exchange rates and interest rates; unexpected variations in geological conditions of a property or erroneous geological data; environmental risks including increased regulatory constraints; unexpected adverse mining conditions; adverse political conditions and policies, a trade war or new tariff barriers, and changes in government regulations and policies. Although Brunswick Exploration has attempted to identify important factors that could cause actual plans, actions, events or results to differ materially from those described in forward-looking statements, there may be other factors that cause plans, actions, events or results not to be as anticipated, estimated or intended. There can be no assurance that forward-looking statements will prove to be accurate, as actual plans, results and future events could differ materially from those anticipated in such statements. Accordingly, readers should not place undue reliance on forward-looking statements.

## 18. QUALIFIED PERSON

The scientific and technical information contained in this MD&A for the properties have been reviewed and approved by a Qualified Person ("QP") within the meaning of National Instrument 43-101, *Standards of Disclosure for Mineral Projects* ("NI 43-101").

For the properties held in the province of Québec, the QPs are Mr. Simon Hébert, VP Development and Mr. François Goulet, Manager Québec and for the properties held in Greenland the QP is Charles Kodors, P. Geo, Manager International Projects.

## 19. ADDITIONAL INFORMATION

Additional information relating to the Company has been filed on SEDAR+ ([www.sedarplus.ca](http://www.sedarplus.ca)).