

**Linkedin Post:** [https://www.linkedin.com/posts/eric-lemieux-9468715\\_greenland-nuuk-lithium-activity-7361341194464862208-mtJ?utm\\_source=share&utm\\_medium=member\\_desktop&rcm=ACoAAAEcwYBYv9IQ3WrNxLu2IPkWSB479AjztI](https://www.linkedin.com/posts/eric-lemieux-9468715_greenland-nuuk-lithium-activity-7361341194464862208-mtJ?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAEcwYBYv9IQ3WrNxLu2IPkWSB479AjztI)

## **Brunswick Exploration Inc. (BRW-V)**

### **Greenland potential lithium pegmatite field is being materially expanded by Brunswick.**

**On August 12, 2025, Brunswick disclosed 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. Recall on June 18, 2025, Brunswick had launched a regional-scale prospecting and mapping initiative on its sizeable Greenland portfolio that contains hundreds of untested targets using 2 helicopters (see: [https://www.linkedin.com/posts/eric-lemieux-9468715\\_greenland-exploration-lithium-activity-7341192923826294784-h5Ke?utm\\_source=share&utm\\_medium=member\\_desktop&rcm=ACoAAAEcwYBYv9IQ3WrNxLu2IPkWSB479AjztI](https://www.linkedin.com/posts/eric-lemieux-9468715_greenland-exploration-lithium-activity-7341192923826294784-h5Ke?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAEcwYBYv9IQ3WrNxLu2IPkWSB479AjztI)). Work at the Ivisaartoq lithium pegmatite field highlights a major trend that now extends over a strike length of ~2 km. This exploration success reflects the Brunswick's consistent, systematic approach to exploration and building team expertise in pegmatite exploration in Greenland. Brunswick is currently designing and evaluating the opportune time to begin a comprehensive drill campaign at Ivisaartoq to investigate the newly discovered outcrops.

**Ivisaartoq Discovery Expansion:** Brunswick has now identified a minimum of 8 pegmatite outcrops that occur within a corridor measuring ~2 km 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. Brunswick 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: <https://www.linkedin.com/pulse/brunswick-exploration-inc-brw-v-discovers-greenlands-first-lemieux-eklx/>). 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. And the lithium mineralization is predominantly spodumene which varies from sparse to up to 50%, with white and pale green crystals that range from 1 to 40 cm. Other minor lithium bearing minerals include holmquistite in the host rocks, elbaite, as well as lepidolite. The 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 shall be prepared and examined for additional mineralogical consideration. The size, orientation and overall grade of the pegmatite outcrops should be better established as the eventual drill campaign progresses.

Killian Charles, President & CEO of Brunswick, stated: *"The discovery of this two-kilometre by three-hundred-metre area of spodumene bearing dykes is a testament to BRW's systematic and efficient approach," said Killian Charles, BRW's President and CEO. "I would like to personally thank the BRW team, Xploration Services Greenland A/S, the Geological Survey of Denmark and Greenland, and the Greenland Mineral Resource Authority for their dedication and support"*.

We note that Mr. Charles Kodors, a Professional Geologist registered in New Brunswick, Newfoundland and Québec is now Manager - International Projects.

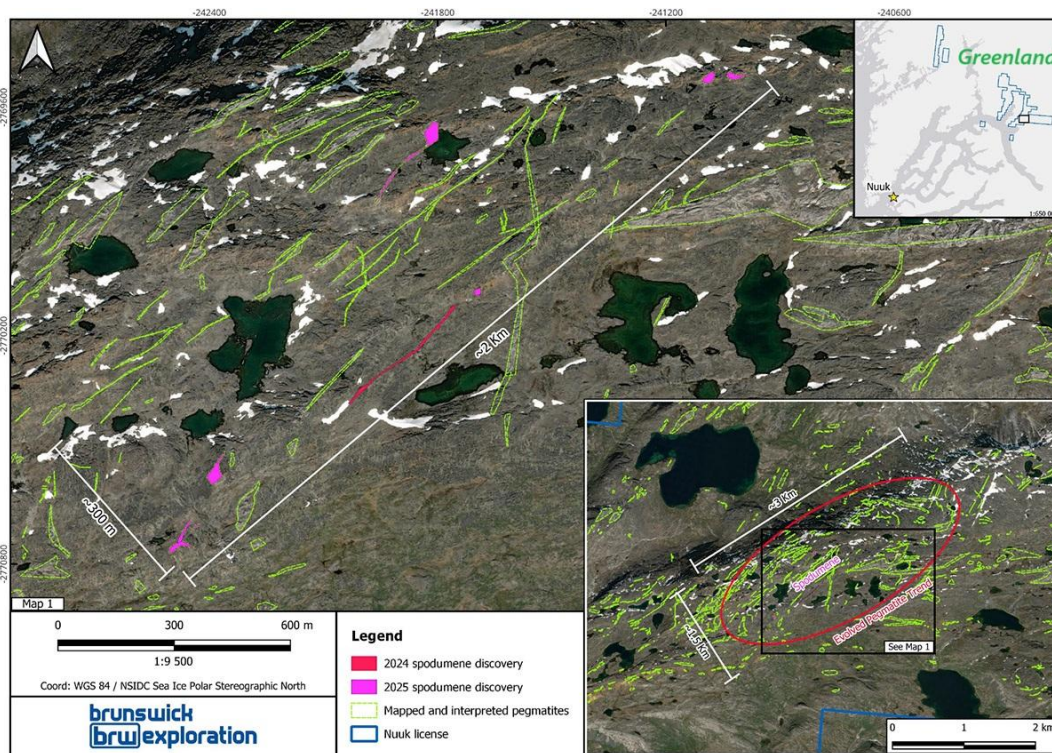
See end of: <https://www.linkedin.com/pulse/brunswick-exploration-inc-brw-v-new-lithium-targets-eastern-lemieux-ofoke/?trackingId=PDCF3DMKQbafwSDe4aA9QA%3D%3D>

See also: <https://www.linkedin.com/pulse/brunswick-exploration-inc-brw-v-discovers-greenlands-first-lemieux-eklx/>

<https://brwexplo.ca/news-2025/greenland-lithium-pegmatite-field-significantly-expanded-by-brunswick-exploration/>

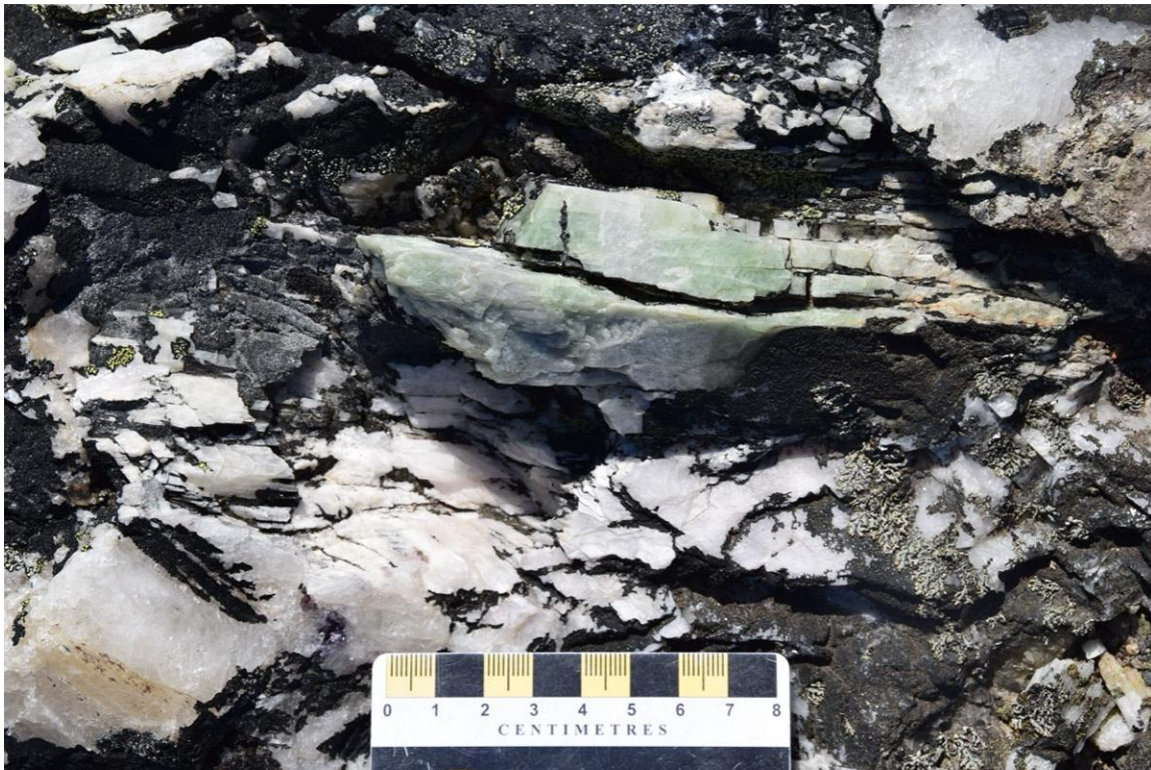


**Brunswick Exploration Lithium Portfolio**



*Ivisaartoq Spodumene Trend*





*Spodumene at one of the 2025 Discovery Outcrops*



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## Important Disclosures

| Company                           | Ticker       | Disclosures*   |
|-----------------------------------|--------------|----------------|
| <b>Brunswick Exploration Inc.</b> | <b>BRW-V</b> | <b>B, V, R</b> |

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- V The Mining Analyst has visited certain material operations of this issuer, namely the Lac Edouard project in August 2021.
- P This issuer paid a portion of the travel-related expenses incurred by the Mining Analyst to visit material operations of this issuer.
- Q This issuer has directly paid the Mining Analyst.
- R This issuer has indirectly paid the Mining Analyst.

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