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Linkedin Post: https://www.linkedin.com/posts/eric-lemieux-9468715_greenland-lithium-exploration-activity-7424869441139720192-aj2a?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAEEcwYBYv9lQ3WrNxLu2lPkWSB479Ajztl

Brunswick Exploration Inc. (BRW-V)

Brunswick acquires more highly prospective lithium targets in Greenland

Brunswick announced on February 3, 2026 the staking of new high-priority lithium targets in Eastern Greenland, known as Clavering and Hudson Land. The newly staked licence comprises 5 blocks and is located ~360 km north of the community of Ittoqqortoormiit along the east coast of Greenland. Recall on March 13, 2025, Brunswick had, following diligent compilation of spodumene prospectivity, acquired the Hinksland License containing 5 blocks located ~240 km from the community of Ittoqqortoormiit.

Brunswick Growing Global Lithium Portfolio: Brunswick remains one of the only companies exploring for lithium in Greenland and strengthens its position as one of the most active exploration companies in Greenland. Brunswick discovered and controls the only two known and active Greenlandic lithium discoveries. Recall on November 7, 2024 and October 30, 2024, Brunswick had reported that it had found a lithium-bearing pegmatite containing spodumene within the it's Nuuk License, located ~90 km NE of Nuuk, the capital of Greenland. The

Ivisaartoq lithium pegmatite field on the Nuuk license (see: https://www.linkedin.com/posts/eric-lemieux-9468715_greenland-nuuk-lithium-activity-7361341194464862208-mtJ_?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAEEcwYBYv9IQ3WrNxLu2lPkWSB479Ajztl). Further south, Brunswick has advance the Paamiut Project (see: https://www.linkedin.com/posts/eric-lemieux-9468715_greenland-lithium-exploration-activity-7298365657778163713-yCnt?utm_source=share&utm_medium=member_desktop&rcm=ACoAAAEEcwYBYv9IQ3WrNxLu2lPkWSB479Ajztl).

Eastern Seaboard Development: The newly staked Clavering and Hudson Land Licences are located ~200km from Greenland Resources' Malmbjerg Open Pit Molybdenum (and magnesium byproduct) deposit (https://greenlandresources.ca/data/malmbjerg.html), which was granted an exploitation permit in 2025. This permitting milestone underscores Greenland's clear commitment and long-term vision to advance the development of new critical mineral projects. The exclusive mineral exploitation 2025-115 is located ~20km from Mestersvig airport and ~30km from the coast.

The Clavering and Hudson Land licence areas hosts dozens of mapped and interpreted pegmatite outcrops, some extending to kilometric scale, covering a total area of 13,862 ha. The broader licence and surrounding region include two-mica granites, gneiss, amphibolite, marble, metasedimentary units, and ultramafic rocks, providing a hearty geological framework for lithium-cesium-tantalum ("LCT") pegmatite systems. One area within the new claims package is particularly noteworthy due to its exceptionally high rubidium ("Rb") values identified in historical regional stream-sediment surveys. Elevated Rb values can be an important indicator of highly evolved pegmatite systems which host lithium mineralization. More than 15,600 stream-sediment samples have been collected and analyzed across Greenland by Greenlandic and Danish geological surveys. Of these, only 28 samples rank within >99.9th percentile for Rb concentration and, notably, 25 of those samples occur within a 15km-diameter area encompassed by the new licence. These elevated Rb values are accompanied by numerous highly anomalous cesium values and several elevated tantalum values, further strengthening the lithium prospectivity of the area. It is important to note that lithium was not analyzed in the historical surveys. We understand licence applications have been formally submitted and awaiting final government approval.

2026 Greenland Exploration Program: Brunswick Exploration plans to visit the Clavering and Hudson Land area in Q3, in conjunction with field activities at its Hinksland License. This helicopter-supported program with support of Xploration Services Greenland A/S is expected to last ~2 weeks. Brunswick shall then initiate a small drill program at its Nuuk Lithium project to investigate the spodumene bearing pegmatites identified during the 2025 field season. The drill campaign is expected to commence in late Q3.

Mr. Killian Charles, President and CEO commented: "*Greenland is one of the most underexplored and geologically prospective jurisdictions globally, presenting a unique opportunity for Brunswick Exploration. As lithium market fundamentals continue to strengthen, we believe now is the optimal time to enhance the Company's position on a global scale, underpinned by our Mirage project where we recently announced an Inferred Resource of 52.2Mt grading 1.08% Li2O, as well as our burgeoning Anatacau project where drilling is expected to begin shortly. These newly identified targets host some of the most compelling geochemical signatures we have encountered in Greenland, supported by highly favourable geology. While we continue advancing plans for a* *future drill program at our Nuuk Lithium Project expected in late Q3, we anticipate conducting prospecting activities at both Clavering and Hudson Land and our Hinks Land licence this summer".*

Advancing on Several Fronts: Brunswick continues to diligently advance its extensive portfolio of lithium projects in Canada, Greenland and Saudi Arabia, including the 100% owned Mirage Project where a maiden resources of 52.2 Mt @ 1.08% Li2O and 131ppm Ta2O5 has been determined in the eastern the Eeyou Istchee James Bay (see: https://www.linkedin.com/pulse/brunswick-exploration-inc-brw-v-announces-inferred-mineral-lemieux-jjb6e/?trackingId=rYKd61OLSfqvAWd55j6D6A%3D%3D). Brunswick continues to hold an extensive grassroots lithium property portfolio in Canada, Greenland and Saudi Arabia and could be potentially well positioned to advance lithium projects attractive to European markets.

See end of: https://www.linkedin.com/pulse/brunswick-exploration-inc-brw-v-new-lithium-targets-eastern-lemieux-ofoke/

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

https://www.linkedin.com/pulse/brunswick-exploration-inc-brw-v-expands-lithium-james-eric-lemieux-y0o8c/?trackingId=K77isFDu8rDMoKM4KJj7hw%3D%3D

https://brwexplo.ca/news-2026/brunswick-exploration-acquires-more-highly-prospective-lithium-targets-in-greenland/

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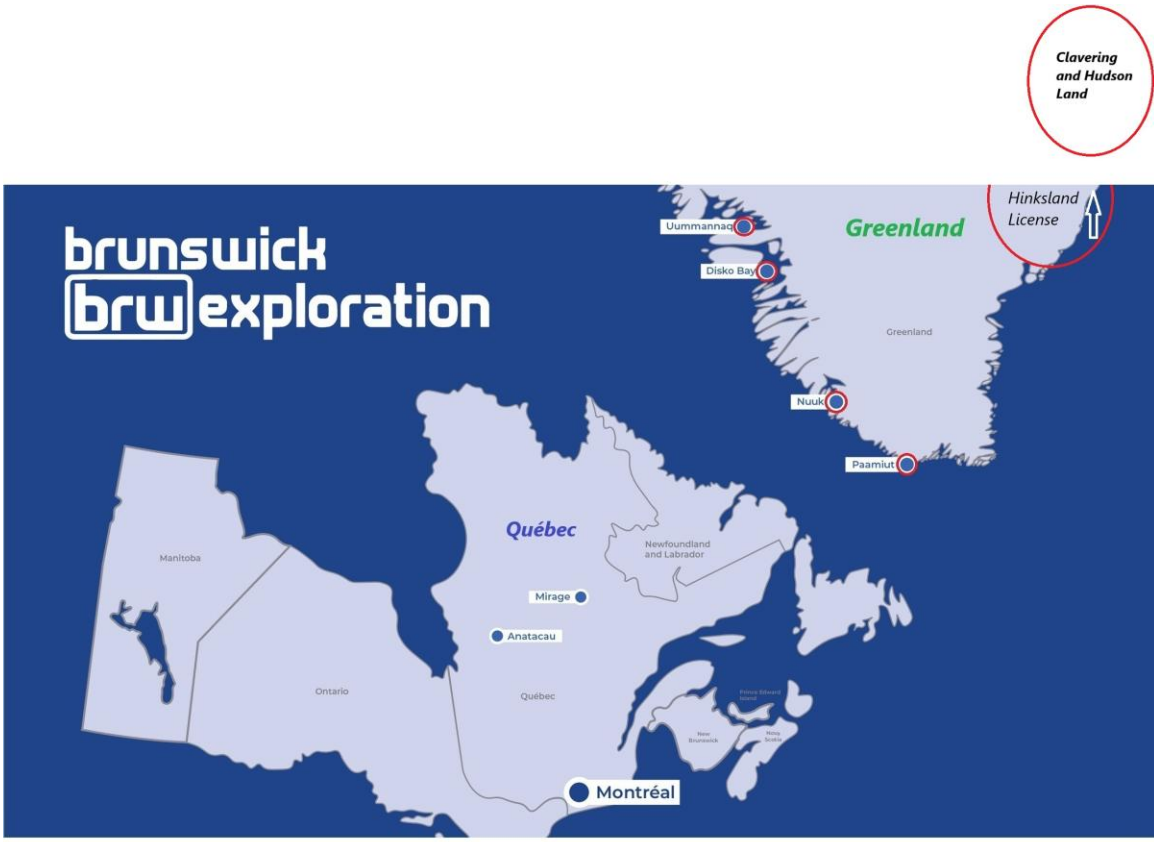

Brunswick Exploration Lithium Portfolio

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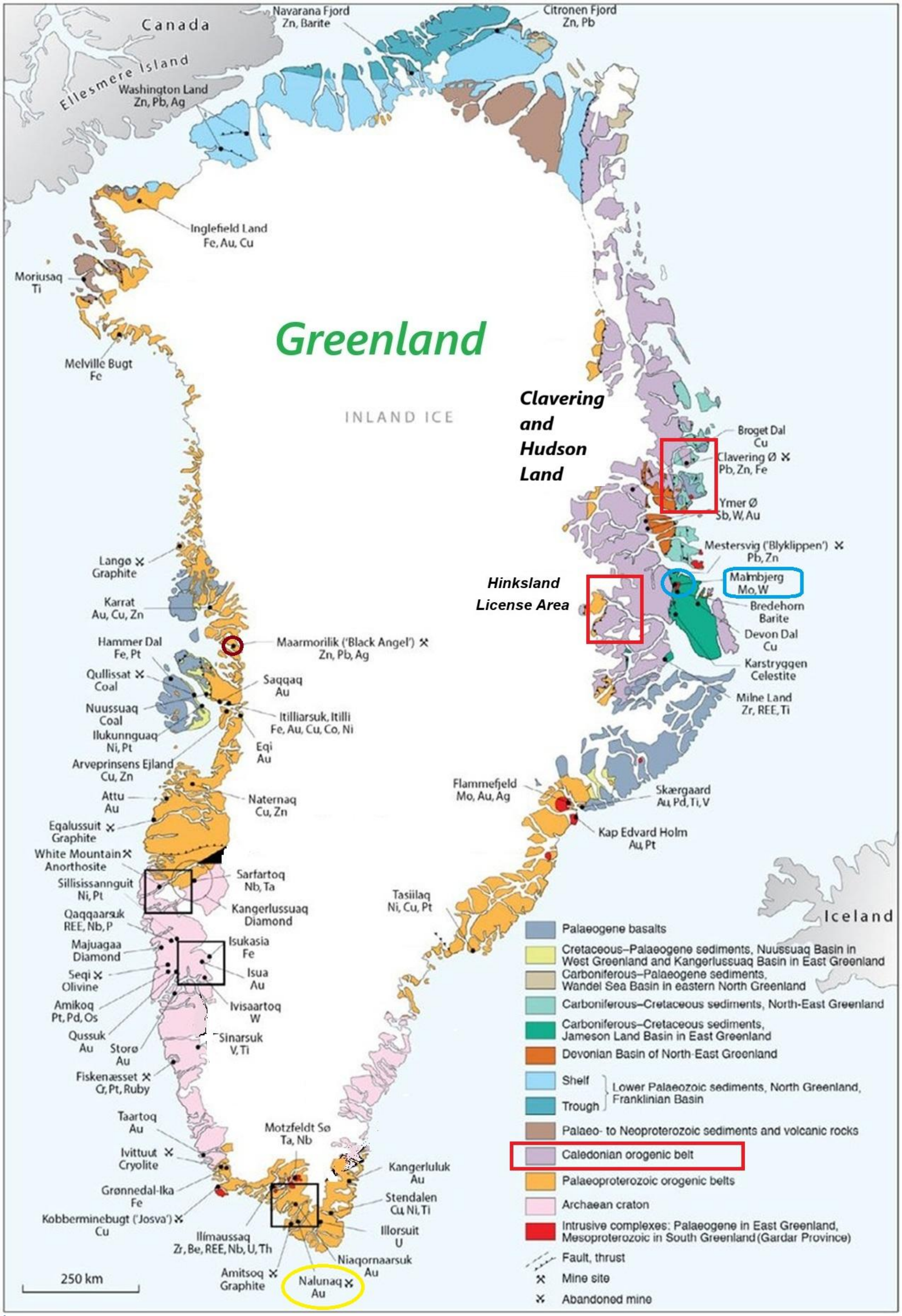

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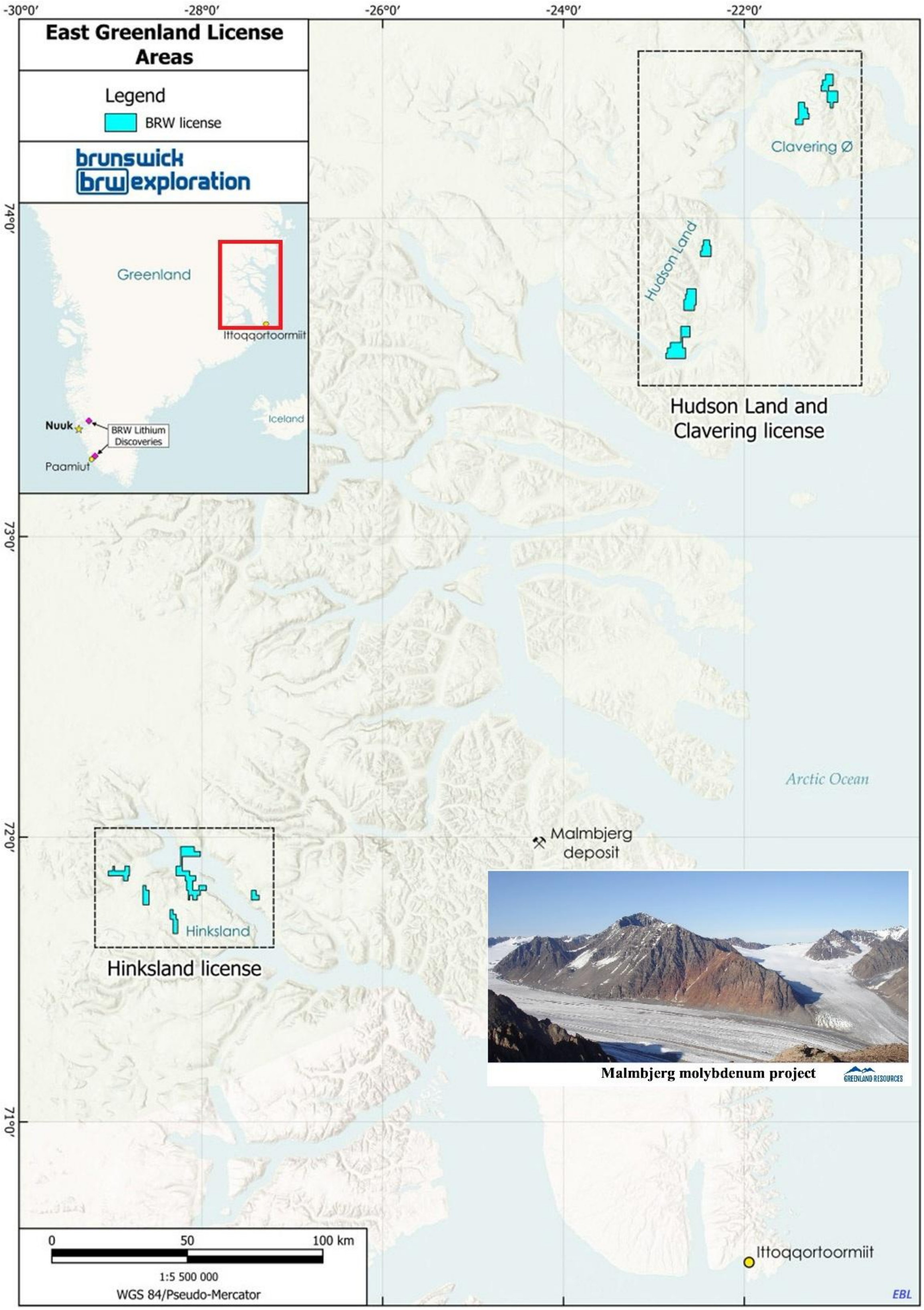

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Important Disclosures

Company	Ticker	Disclosures*
Brunswick Exploration Inc.	**BRW-V**	**B, V, R**

* Legend

A The Mining Analyst, in his own account or in a family related account, owns securities in excess of 1,000 shares of the issued and outstanding equity securities of this issuer.

B The Mining Analyst, in his own account or in a family related account, owns securities in excess of 10,000 shares of the issued and outstanding equity securities of this issuer.

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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.

Mining Analyst Certification

I, Éric Lemieux, Mining Analyst, hereby certify that the comments and opinions expressed in this report accurately reflect my personal views about the subject and the issuer.

I determine and have final say over which companies are included in my research and do not have direct or indirect remuneration unless disclosed.

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