Linked In Post: https://www.linkedin.com/posts/eric-lemieux-9468715_quebec-jamesbay-lithium-activity-7194127889280180224-B5LN?utm_source=share&utm_medium=member_desktop

Brunswick Exploration Inc. (BRW-V)

Brunswick Exploration drills 93.45 meters at 1.55% Li2O at MR-6

Brunswick on May 8, 2024, disclosed additional results from the winter drilling campaign on its Mirage Project located in the Eeyou Istchee-James Bay region of Québec. The Mirage Project is situated ~40km south from the Trans-Taiga Road, an E-W road that connects all of Hydro-Québec's La Grande hydroelectric complex and is located ~37km NE of Winsome Resources' Adina Project, itself located ~60km from the past-producing Renard Mine and Route 167Ext. The Mirage Project is composed of 427 claims covering a spodumene-bearing pegmatite boulder field that extends over 3km in a NE direction and several dozen well-mineralized pegmatite outcrops have been observed along a 2.5km-long trend further to the NE. Both the extent of the outcrops and boulder train remain open in all directions. Salient drill results are the best interval to date at Mirage with 1.55% Li2O over 93.45m in drill hole MR-24-62 starting at surface and which extends the flat dipping MR-6 dyke a further 80m to the SW.

Multiple wide and well mineralized intervals: The winter drill campaign focused on the Central Zone and has continued to intersect multiple wide and well mineralized intervals within the MR-6 dyke and its vicinity. The Central Zone remains open in many directions. Recall on April 25, 2024, Brunswick had announced first assays from the Mirage winter drilling program where it drilled an additional 35 holes (see: https://www.linkedin.com/posts/eric-lemieux-9468715_quebec-jamesbay-lithium-activity-7189325135886135296-bMMs?utm_source=share&utm_medium=member_desktop). The 2024 winter drill campaign focused on the Central Zone and continued to intersect multiple wide, well mineralized intervals**. We note 4 drill holes were released on April 25, 2024 and 11 holes on May 8, 2024. We understand a total of 26 drills holes results were received to date and 9 drills holes results are still pending.**

Mirage Project Drilling Overview: The Central Zone sits on a synformal fold hinge axis, oriented ENE, where multiple wide high grade pegmatite dykes were intercepted, predominantly in MR-3 and MR-6. Dyke MR-6 is interpreted to be a large, thick, sub-horizontal pegmatite dyke with a higher-grade core with potential evidence of zonation to the NW. Latest results confirm a thickening of the MR-6 dyke to the SW in MR-24-62 where drilling intercepted a robust 93.45 m @ 1.55% Li2O. This new hole significantly extends MR-6 to the SW where the dyke remains open. Moreover, Brunswick believes there is extensive potential to expand the MR-6 dyke to the NE where it also remains open. The higher-grade core which is generally oriented SW-NE was extended 135m to the north of MR-24-62 with 34.05m @ 1.05% Li2O in drill hole MR-24-65. The true thickness varies between 75% and 95% of intersected intervals. This core is defined by coarser and more prevalent spodumene mineralization and is thicker than other portions of the dyke. MR-6 has now been drill traced over 220m of strike extent with true thickness varying from 25m and up to 70m. The dyke remains open in multiple directions with the strongest potential to the NE and SW. Interestingly, a fence of holes continued to intersect the MR-6 dyke up to 350m north of MR-24-62 where it remains open and the results are still pending. In this region, the MR-6 dyke appears to be more heterogenous with changing mineralization and highly variable spodumene concentration. MR-24-64 appears to be at the boundary of this new zone of the MR-6 dyke and outside of the high-grade core. Spodumene mineralization is observed in MR-24-66 indicating robust grades outside of the core.

North zone emerging: The new MR-8 dyke confirmed in the North Zone with 1.27% Li2O over 18.6m in drill hole MR-24-43 and 1.42% Li2O over 11.5m in drill hole MR-24-55. The North Zone is located on the north limb of a regional fold, where the newly drilled dyke, MR-8, was extended over 250m in strike. The dyke remains open to the SW and to the NE with 0.84% Li2O over 6.5m in previously disclosed drill hole MR-24-57.

Potential to extend Central Zone 800 m to the east: A new exploration drill hole, located ~800m NE of MR-6, intersected anomalous lithium values in drill hole MR-24-53 within a zone of stacked dykes at a volcanic-sedimentary contact. Drill hole MR-24-53 returned 0.33% Li2O over 23m. Although this intercept is not related to the MR-4 dyke (located 2km to the SW), the drillhole highlights a lithium potential of the lithological contact throughout the Mirage Project and further to the NE. This intercept continues to extend the central corridor of prospective dykes towards a spodumene bearing outcrop located 3.5km to the NE, that has yet to be drill tested.

Mr. Killian Charles, President and CEO of BRW, stated: "*With this latest set of results, MR-6 is rapidly becoming a top priority for Brunswick Exploration and will be the core focus of our next drill campaign. This is another very significant intercept which begins at surface and adds to the prior results of 58 meters at 1.59% Li2O and 37 meters at 1.80% Li2O. all starting from surface as well. Our understanding of the Mirage Project has grown tremendously over the last six months and we are extremely excited to announce our future plans for the project over the forthcoming weeks and months as we continue to see important exploration potential across the project and outside the drill program area*".

See end: https://www.linkedin.com/pulse/brunswick-exploration-inc-brw-v-intersects-spodumene-dyke-lemieux-9demf/?trackingId=Lr4hGFkRT1GIP67iZNvdhQ%3D%3D

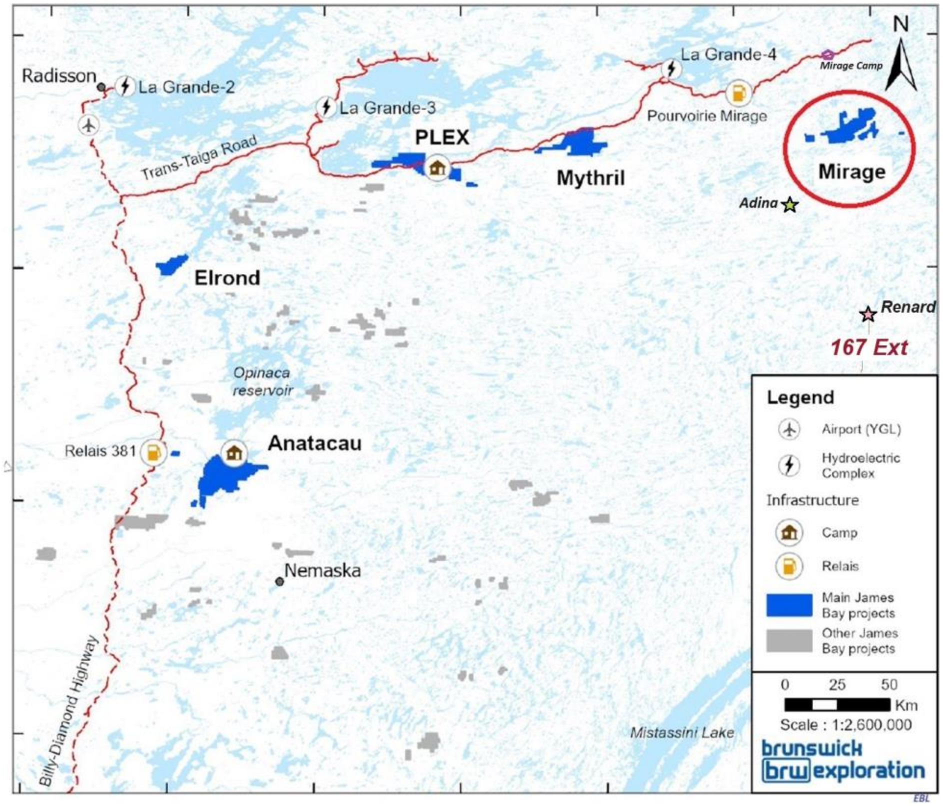
See also: https://www.linkedin.com/pulse/brunswick-exploration-inc-brw-v-launches-5000-metre-drilling-lemieux/?trackingId=Nvc1jS7RRNG2UDmOUa3NOg%3D%3D

https://www.linkedin.com/pulse/brunswick-exploration-inc-brw-v-identifies-major-boulder-eric-lemieux/

https://www.linkedin.com/pulse/brunswick-exploration-inc-brw-v-expands-lithium-james-eric-lemieux-y0o8c/?trackingId=Lr4hGFkRT1GIP67iZNvdhQ%3D%3D

https://brwexplo.ca/news/brunswick-exploration-drills-93-45-meters-at-1-55-li2o-at-mr-6/

Éric Lemieux, MSc, P.Geo • Mining & Exploration Analytics
May 8, 2024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Renard
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Relais 381
Anatacau
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Airport (YGL)
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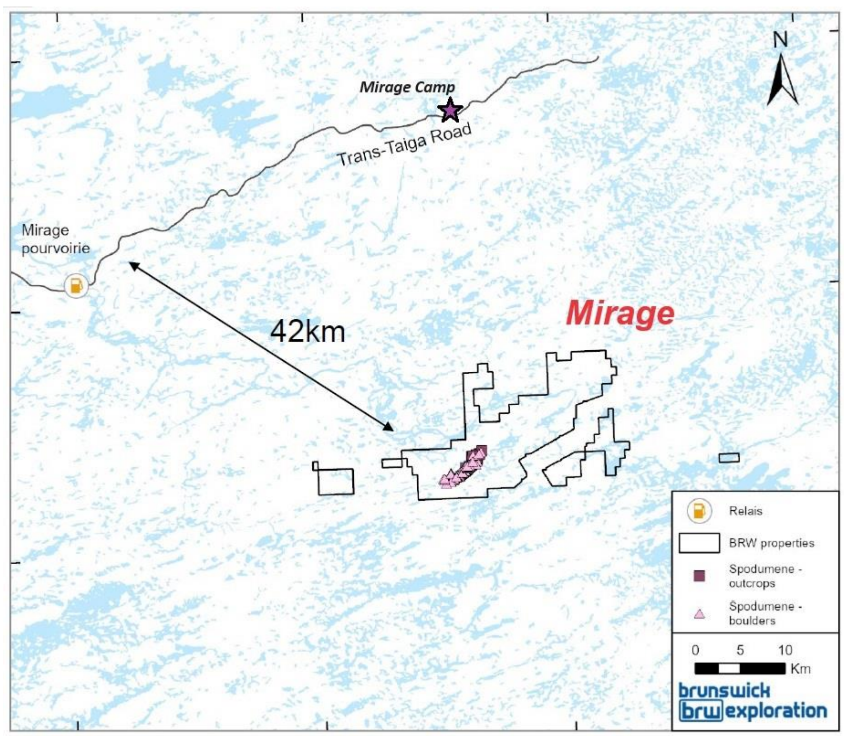
brunswick brw exploration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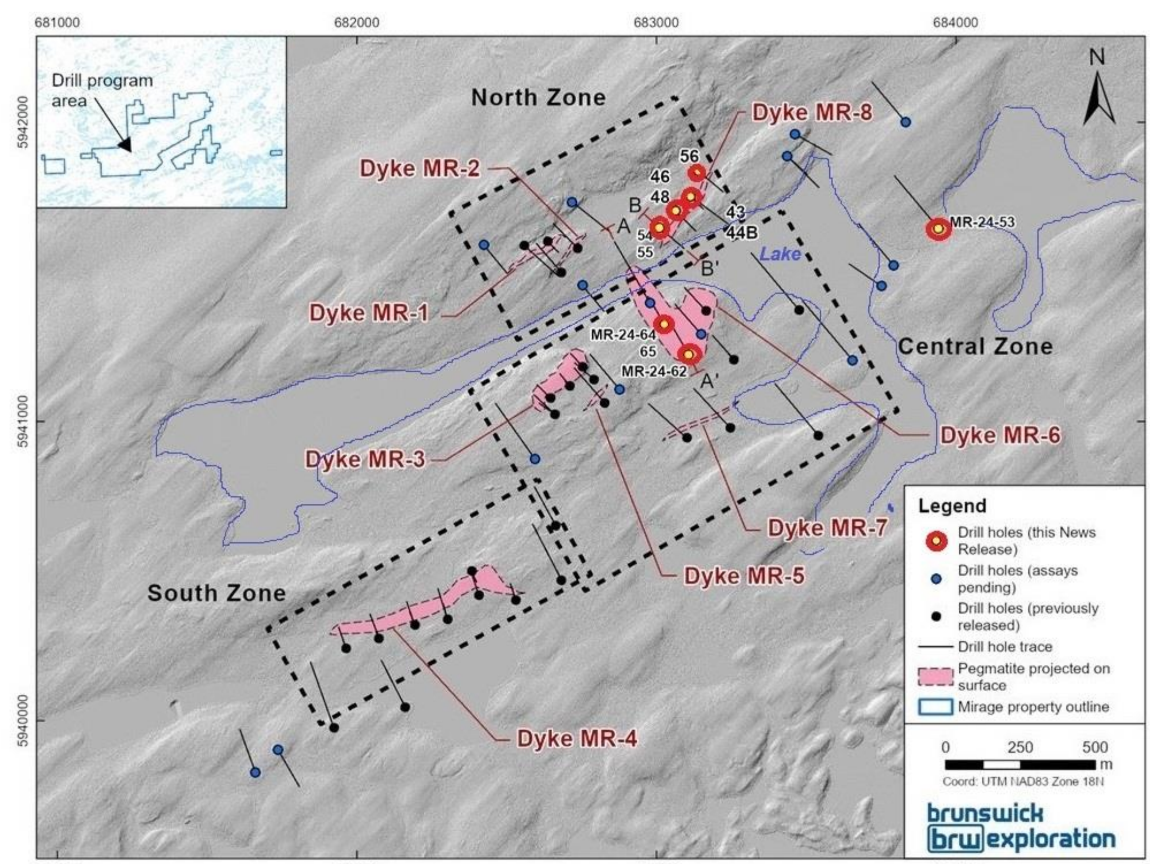
brunswick brw exploration



Surface Map of the Mirage Project and Drill Holes Completed to Date

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Table 1: Highlights from 2024 Winter Drilling Program **08-May-24**

Hole ID	Zone	Dyke	From (m)	To (m)	Length (m)	Li_2O%	Ta_2O_5 (ppm)		Grade (%) x thickness (m)
MR-24-43	North	MR-8	**9.85**	**28.45**	**18.6**	**1.27**	81		23.62
and			83.95	86.7	2.75	0.99	101		2.72
MR-24-44B			14.4	31	16.6	0.95	81		15.77
MR-24-46			35.4	52	16.6	0.87	97		14.44
MR-24-48			43	61.5	18.5	0.8	93		14.80
MR-24-53			225	227.2	2.2	0.55	143		1.21
and			251	274	23	0.33	95		7.59
MR-24-54	North	MR-8	66.55	71.35	4.8	1.1	198		5.28
MR-24-55			**67.6**	**79.1**	**11.5**	**1.42**	166		16.33
MR-24-56			49.05	59	9.95	0.32	44		3.18
MR-24-62	Central	MR-6	**6.35**	**99.8**	**93.45**	**1.55**	160		144.85
MR-24-64			55.45	78.3	22.85	N/A	223		0.00
MR-24-65			**44.4**	**78.45**	**34.05**	**1.05**	125		35.75

North Central South	**Average**	20.09	0.93	123.62	21.97

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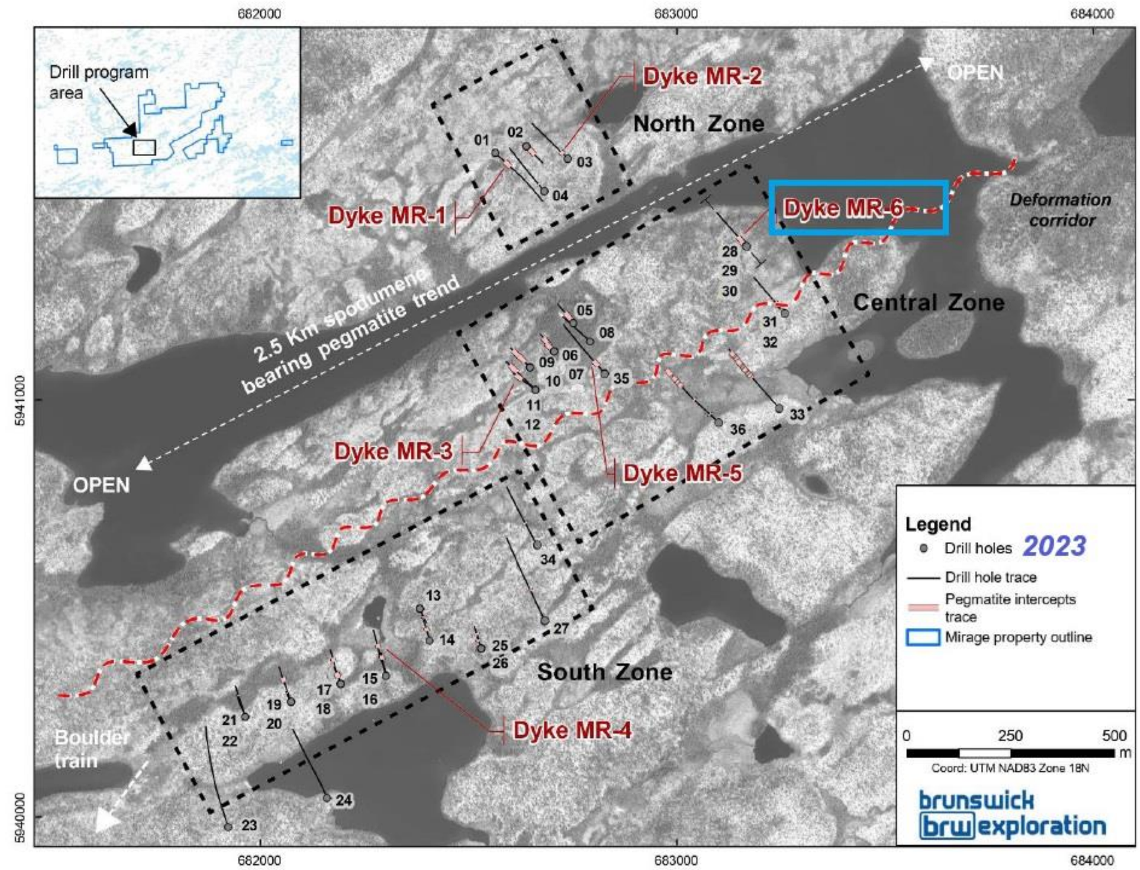

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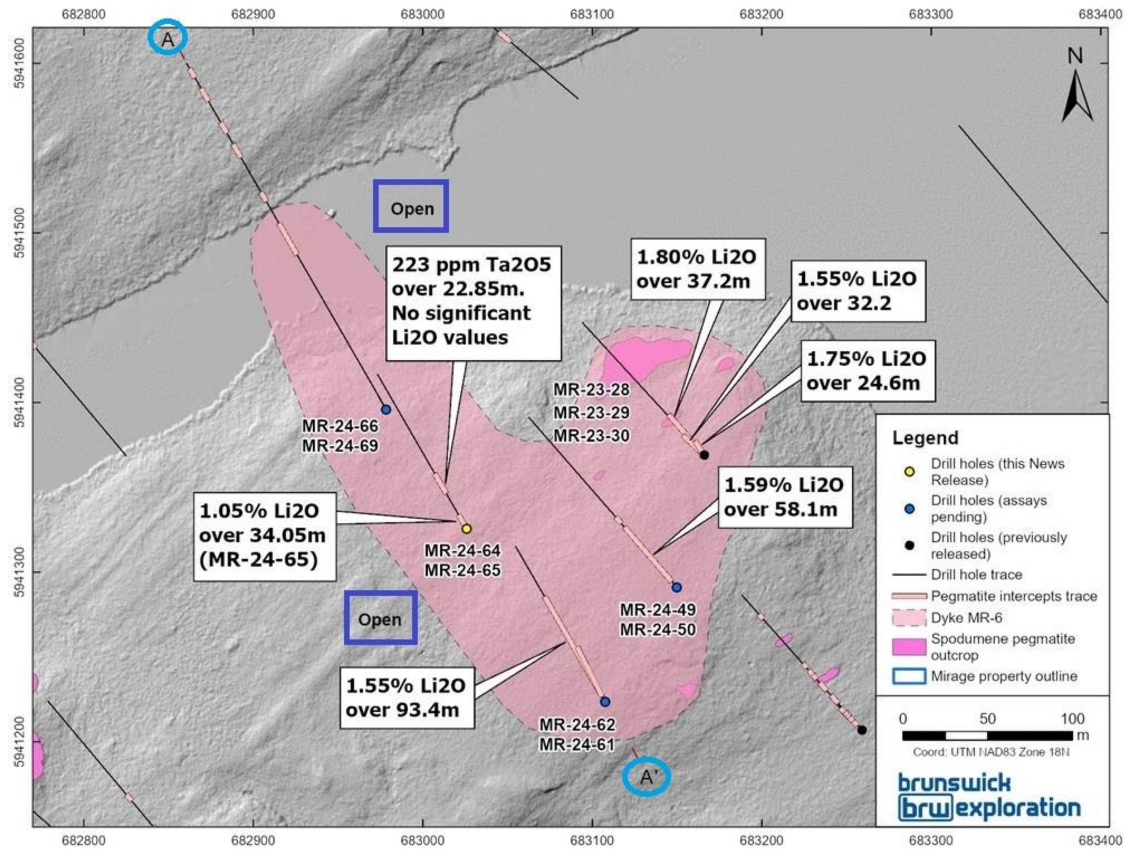

MR-6 - Central Zone of the Mirage Project

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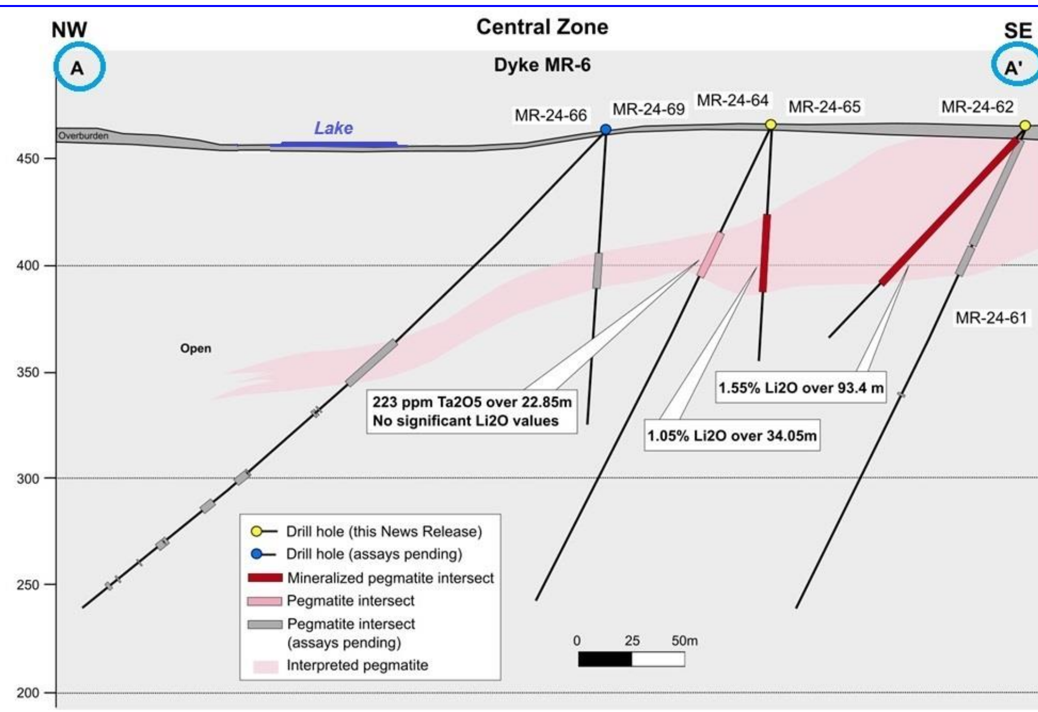

Cross Sections A to A' on MR-6

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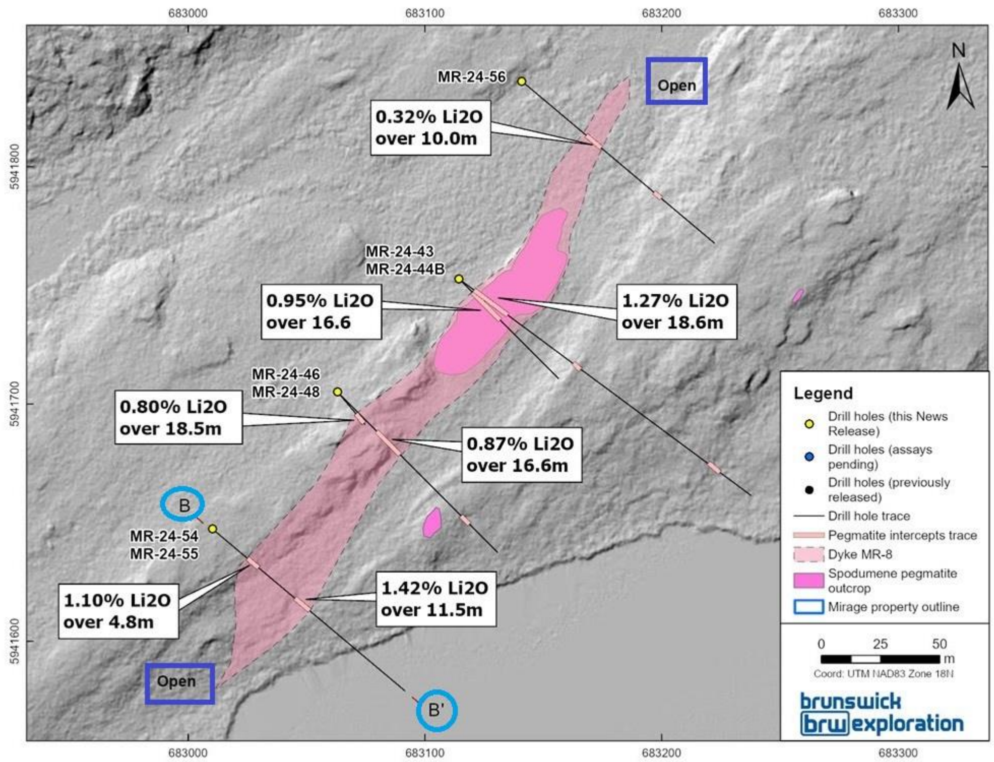

Surface map project of the MR-8 dyke

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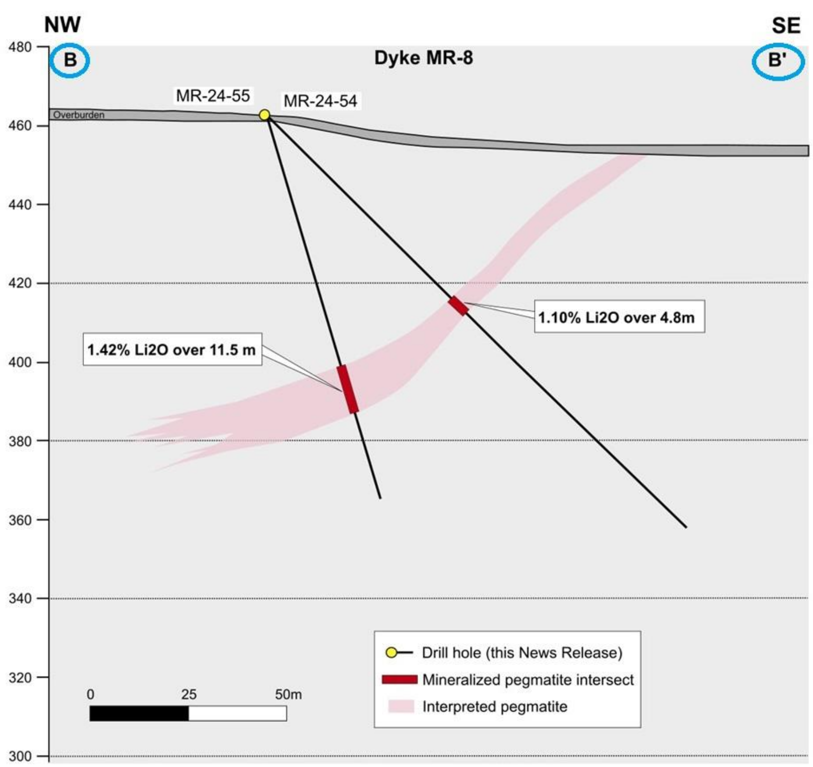

Cross Sections B to B' on MR-8

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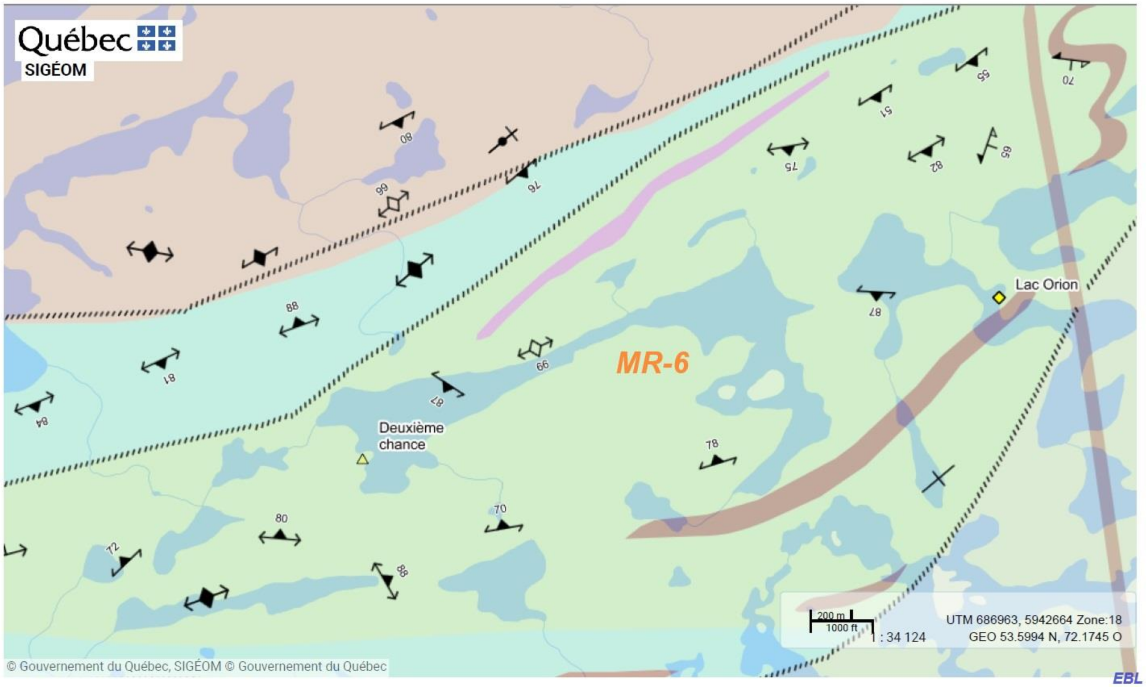
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MR-6
Lac Orion
Deuxième chance
200 m
1000 ft
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UTM 686963, 5942664 Zone:18
GEO 53.5994 N, 72.1745 O
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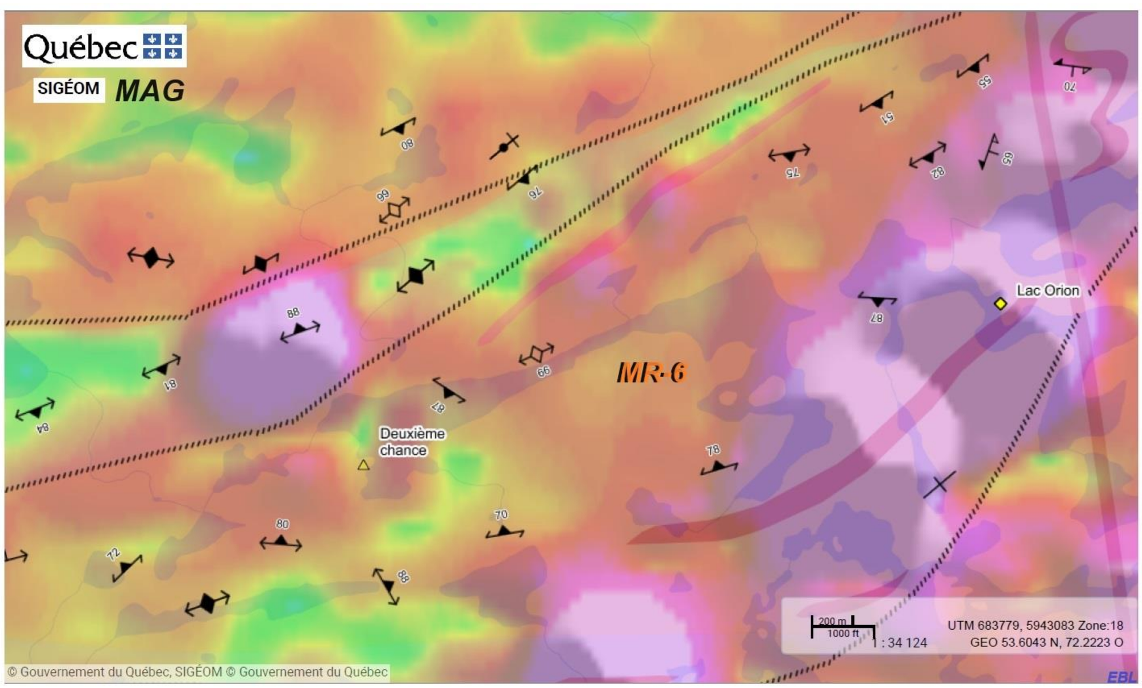
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DYKE MR-6
DYKE MR-3
DYKE MR-5
MR-8
DYKE MR-2
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Important Disclosures

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

* Legend

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Q This issuer has directly paid the Mining Analyst.

R This issuer has indirectly paid the Mining Analyst.

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