

Linked In Post: https://www.linkedin.com/posts/eric-lemieux-9468715_quebec-jamesbay-mirage-activity-7205745499130249216-AL-C?utm_source=share&utm_medium=member_desktop

Brunswick Exploration Inc. (BRW-V)

Brunswick Exploration drills 69.3 meters at 1.64% Li₂O at MR-6 – Phase 2 drilling completed.

On June 4, 2024, Brunswick announced the final results from the Mirage winter 2024 drilling campaign in the Eeyou Istchee James Bay region of Québec. The Mirage Project is composed of ~427 claims located ~40km south of the Trans-Taiga Highway and ~34km NE of Winsome Resources' Adina Project. The winter drill campaign focused on the Central Zone and has continued to intersect wide and well mineralized intervals within the MR-6 Dyke. Recall Brunswick had disclosed on May 8, 2024, results from the winter drilling campaign on its Mirage Project (see: https://www.linkedin.com/posts/eric-lemieux-9468715_quebec-jamesbay-lithium-activity-7194127889280180224-B5LN?utm_source=share&utm_medium=member_desktop). Brunswick Exploration intends to announce its 2024 summer exploration program in the coming weeks including its program for Mirage, northern Québec, in Labrador and in Greenland.

Mirage Project drilling overview: At Mirage, a spodumene-bearing pegmatite boulder field extends over >3km in a NE direction and several dozen well-mineralized pegmatite outcrops have been observed along a 2.5 km-long trend further to the NE. Both the extent of the outcrops and boulder train remain open in all directions in the area of Lac Escale. The Central Zone sits on a likely antiformal fold hinge axis, oriented ENE, where multiple wide high grade pegmatite dykes

have been intercepted by diamond drilling, including the major dykes MR-3 and MR-6.

The MR-6 Dyke is interpreted to be a large, thick, sub-horizontal dyke with a higher-grade core with potential evidence of zonation to the NW: Latest results, with 1.64% Li₂O over 69.3m in drill hole MR-24-61 and 1.17% Li₂O over 28.3m in drill hole MR-24-50 both starting from surface, confirm the presence of the MR-6 Dyke. Recall drill hole MR-24-62 had intercepted 93.45 meters at 1.55% Li₂O and suggested thickening to the SW. The MR-6 Dyke remains open to the NE and to the SW where it presents coarser and more prevalent spodumene mineralization and is thicker than other portions. The MR-6 Dyke extends in part to the NW for more than 400 m with 19 meters at 0.62% Li₂O intersected in drill hole MR-24-66. In this area, the MR-6 Dyke appears to be more heterogenous with changing mineralogy and highly variable spodumene concentration as attested by MR-24-69 where pegmatite was intersected but with no significant Li₂O. Drill hole MR-24-59, located 350m SE of MR-6, shows evidence of significant dyke staking. At least 7 dykes were intersected in the hole with varying thickness and spodumene concentration with the largest zone measuring 26.7 meters of semi-continuous pegmatite mineralization. This new sheeted dyke system is believed to be associated to the high grade, near surface dykes intersected in MR-24-60 and remains open in every direction. The MR-6 Dyke is open to the SE where it maintains a very shallow dip. It is believed the dyke becomes sheeted towards drill holes MR-24-31 and 32, however, further drilling shall be required to confirm this interpretation.

Drill results extended the new MR-9 Dyke, located 600m NE of MR-6: This new dyke has now been drill traced for over 400m with an apparent steep dip to the south. Importantly, the latest drilling returned improved mineralized intersections including 1.07% Li₂O over 14.4m in drill holes MR-24-45 and 2.00% Li₂O over 4m in drill holes MR-24-51.

Growing footprint: There is potential to extend MR-6 Dyke 350m to the west where it remains open towards the MR-3 Dyke. The MR-3 Dyke had demonstrated previously apparent thicknesses of up to 50.6m at 1.06% Li₂O in core with a moderate dip of 50 degrees towards the south with true thickness estimated at 95% in all reported holes. MR-3 is oriented NE and reaches the surface where it can be traced continuously for more than 400m of strike with consistent thickness of 40m.

We note MR-24-52 intercepted 1m @ 2.15% on MR-5 and MR-24-67 on other side of the lake intersected 3m @ 0.39 Li₂O. MR-4 further SW remains also open.

Over 69 holes have been drilled on Mirage that have successfully discovered delineated >9 pegmatite zones with spodumene that remain open and shall require further drilling. Overall, we estimate an average grade x thickness of 17.16 Li₂O x m metric that permits to estimate a range of 25 to 30Mt tonnage for the North, Central and South zones. The pegmatite swarms are geometrically variable likely attesting to a dynamic regime during and after emplacement. We note that lakes are shallow in this area.

Mr. Killian Charles, President and CEO of BRW, stated: *“Drilling once more confirms the scale and high-grade nature of the MR-6 dyke at surface. The dyke remains open in several direction and will be the focus of a future drilling campaign to better define its extent. After two small drill campaigns and approximately 12,000 meters drilled, we have already identified over 9 major dykes, all near surface, within an initial 2.5km by 2.5km area. There exists significant potential to expand all of these dykes both along strike and down-dip. Our work also highlighted several new pegmatite discoveries that were previously unknown and which only have a single intercept indicating strong opportunities for continued exploration success beyond the nine major dykes. I look forward to announcing our plans for the summer where Brunswick Exploration is, once again, expected to be one of the largest grassroots explorer globally”.*

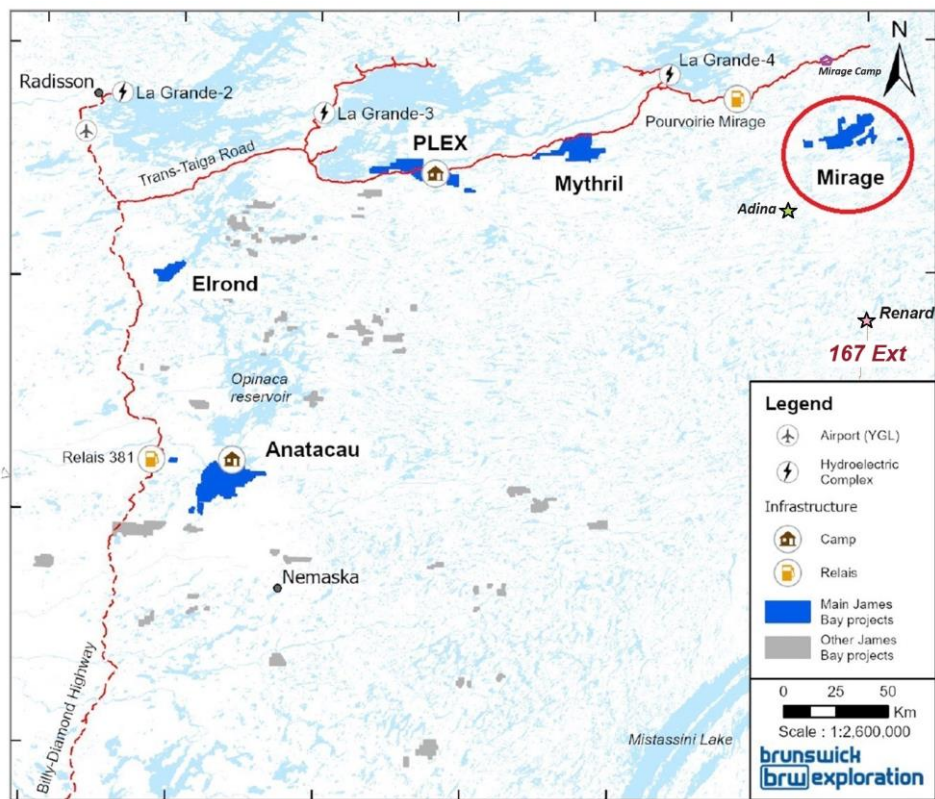
See end: <https://www.linkedin.com/pulse/brunswick-exploration-inc-brw-v-intersects-spodumene-dyke-lemieux-9demf/?trackingId=Lr4hGFkRT1GIP67iZNvdhQ%3D%3D>

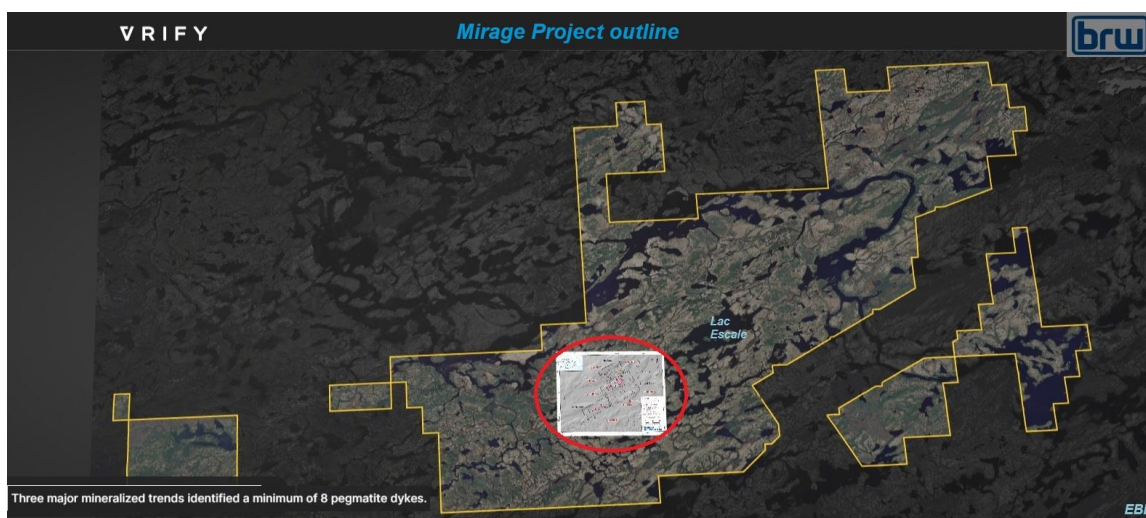
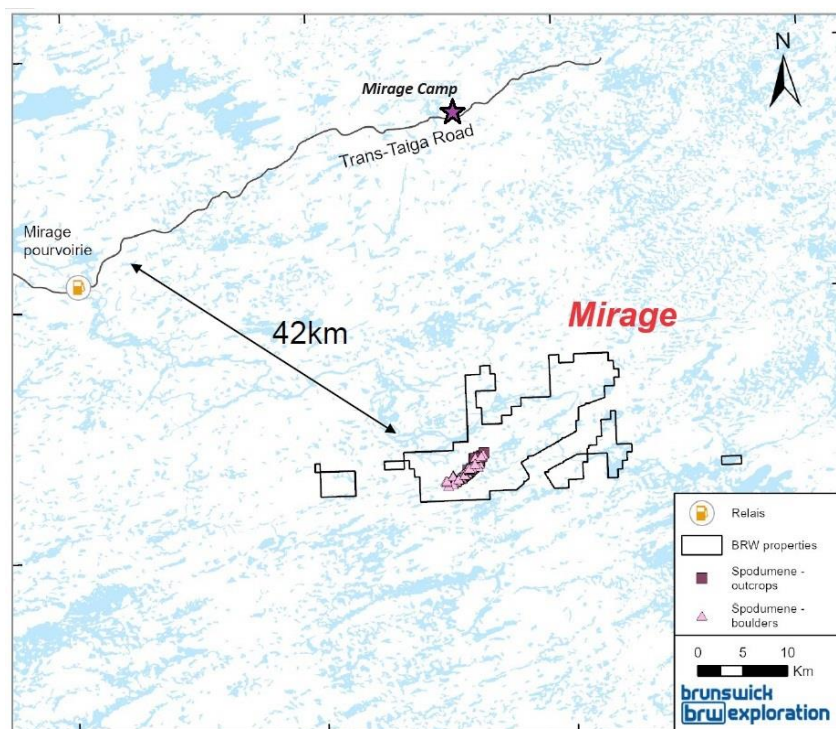
See also: <https://www.linkedin.com/pulse/brunswick-exploration-inc-brw-v-launches-5000-metre-drilling-lemieux/?trackingId=Nvc1jS7RRNG2UDmOUa3NOg%3D%3D>

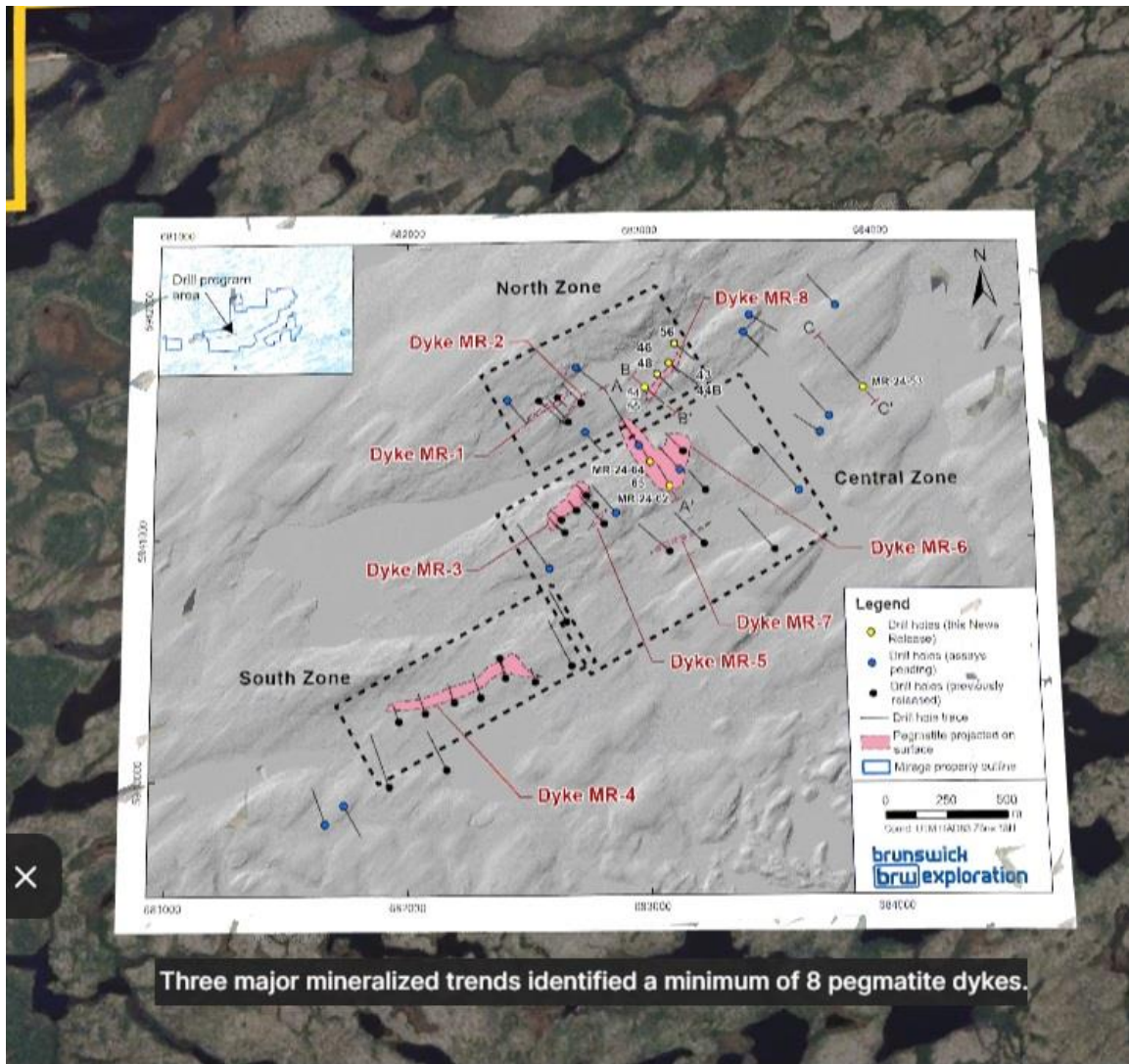
<https://www.linkedin.com/pulse/brunswick-exploration-inc-brw-v-identifies-major-boulder-eric-lemieux/>

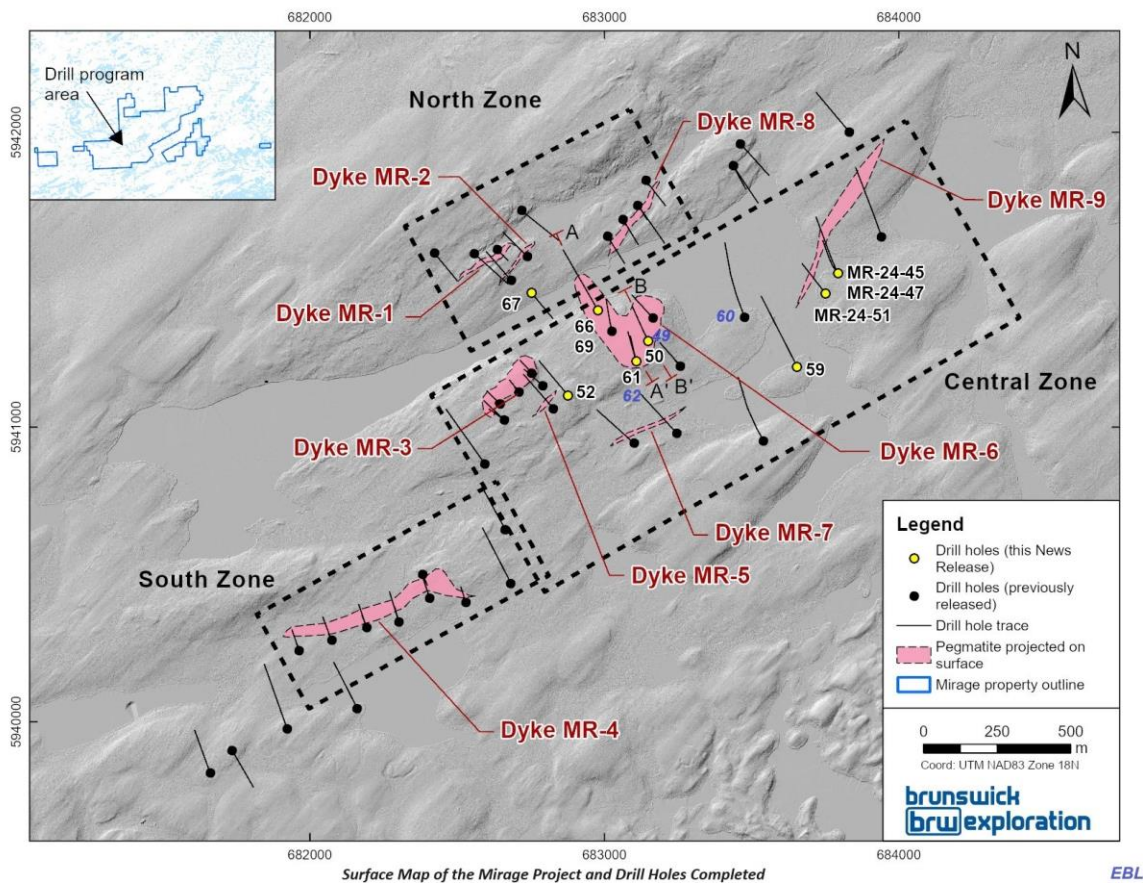
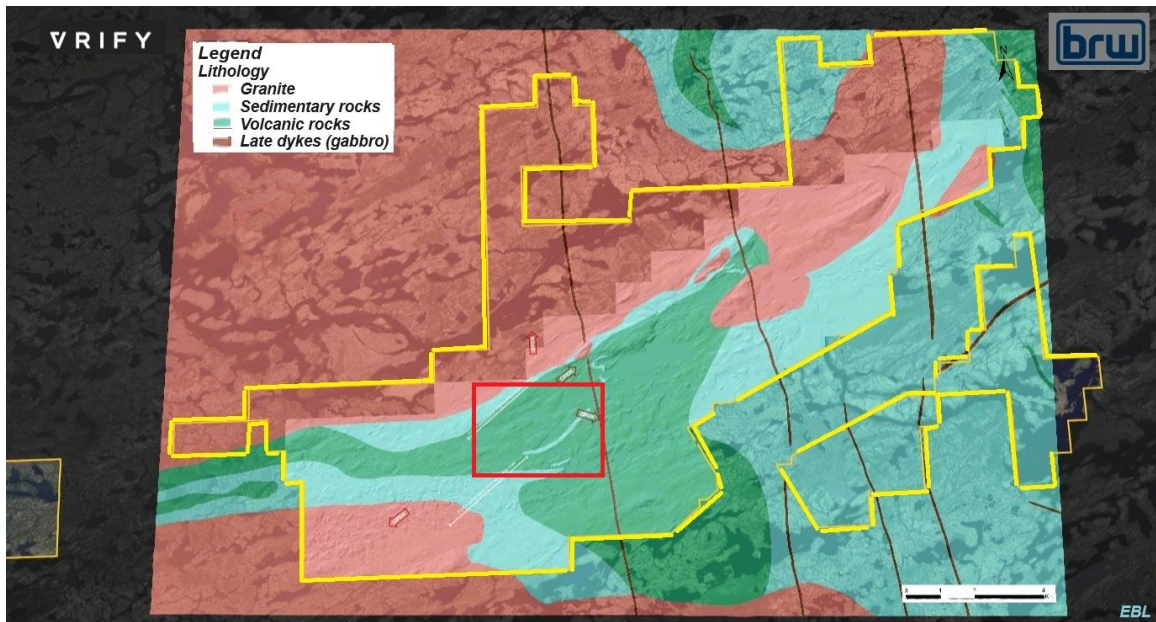
<https://www.linkedin.com/pulse/brunswick-exploration-inc-brw-v-expands-lithium-james-eric-lemieux-y0o8c/?trackingId=Lr4hGFkRT1GIP67iZNvdhQ%3D%3D>

[https://brwexplo.ca/news-2024/brunswick-exploration-drills-69-3-meters-at-1-64-li₂O-at-mr-6/](https://brwexplo.ca/news-2024/brunswick-exploration-drills-69-3-meters-at-1-64-li2o-at-mr-6/)









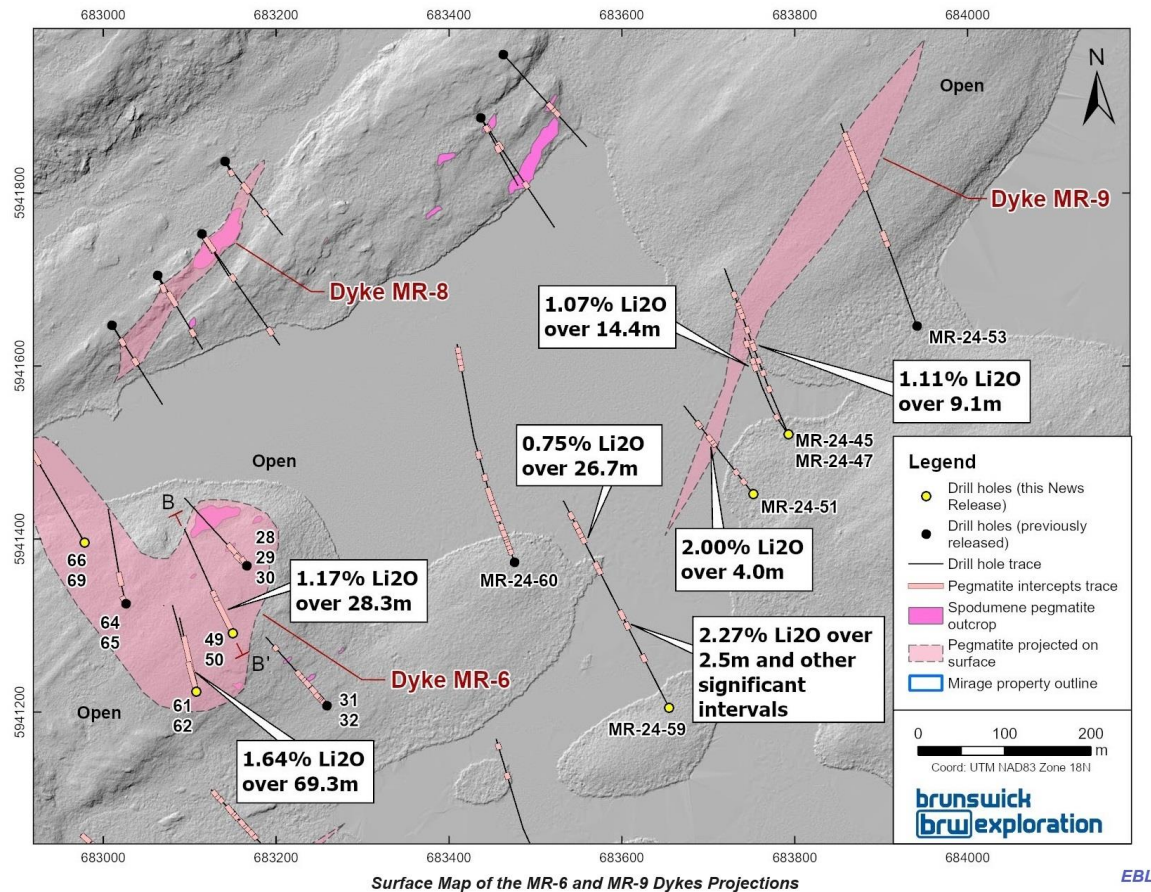




Table of drill results

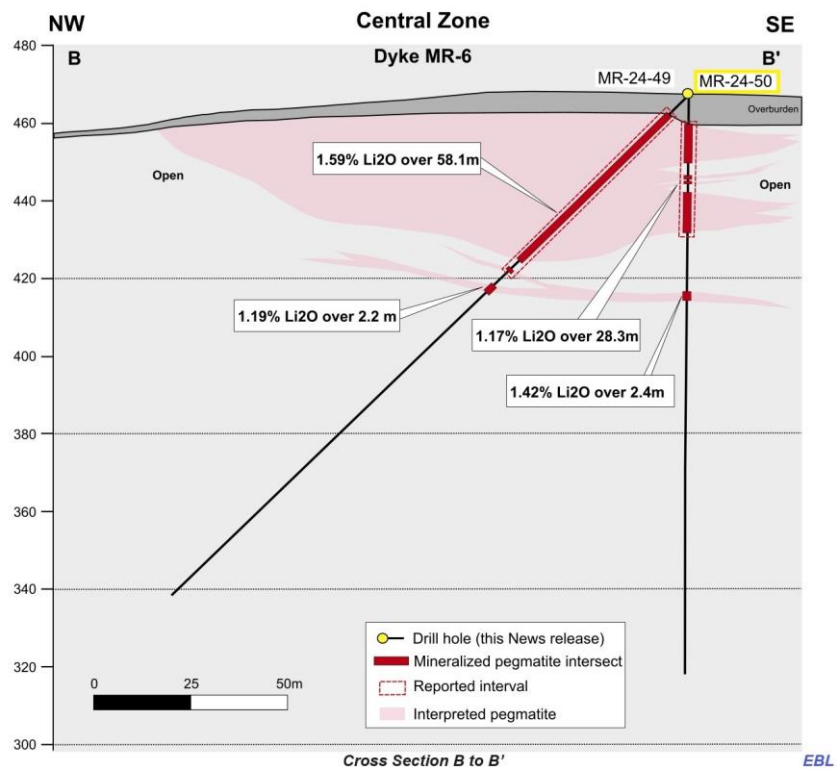
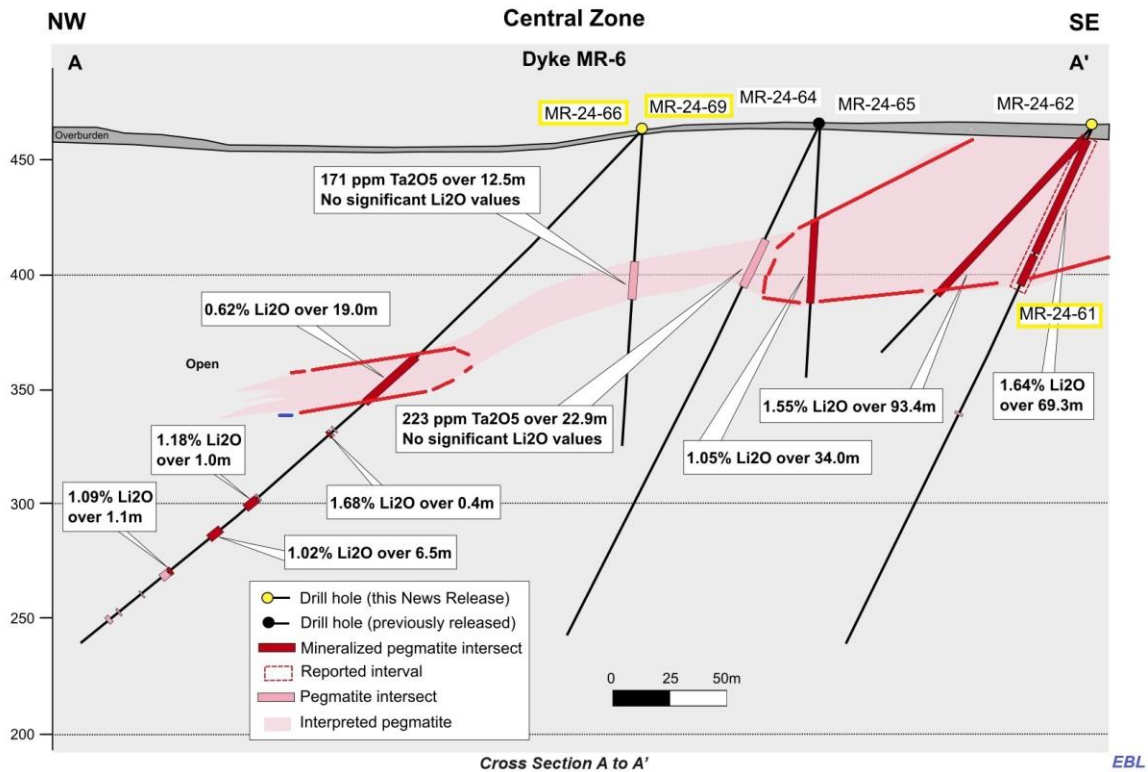
Hole ID	Zone	Dyke	From (m)	To (m)	Length (m)	Li ₂ O (%)	Ta ₂ O ₅ (ppm)	Grade (%) x thickness (m)
MR-23-01	North	MR-1	40	64.5	24.5	2.18	258	53.41
MR-23-02	North	MR-1	41.5	57	15.5	3.08	309	60.31
MR-23-03	North	MR-1	8.8	34.6	25.8	2.57	259	66.31
MR-23-04	North	MR-2	23.3	20.5	2.2	1.12	227	6.04
MR-23-05	Central	MR-3	5.5	45.8	40.3	0.86	87	34.66
MR-23-06	Central	MR-3	5.5	45.8	40.3	0.86	87	34.66
MR-23-07	Central	MR-3	22	72.5	50.5	1.06	105	53.64
MR-23-08	Central	MR-3A	10.6	12.7	2.1	0.33	112	0.69
MR-23-09	Central	MR-3	68	77.3	9.3	0.89	69	10.06
MR-23-10	Central	MR-3	39.4	87.2	47.8	0.90	80	47.32
MR-23-11	Central	MR-3	39.4	87.2	47.8	1.29	81	10.06
MR-23-12	Central	MR-3	83.8	118.6	34.8	1.01	101	35.25
MR-23-13	Central	MR-3	89.7	109	19.3	1.75	175	42.74
MR-23-14	South	MR-4	25.3	35.7	10.4	1.45	171	15.08
MR-23-15	South	MR-4	46.5	62.7	16.2	2.75	186	44.55
MR-23-16	South	MR-4	91.3	104.7	13.4	2.88	86	32.813
MR-23-17	South	MR-4	95.9	109.3	13.4	2.88	86	38.562
MR-23-18	South	MR-4	76	101.1	25.1	2.24	65	31.584
MR-23-19	South	MR-4	82.8	100.1	17.3	2.06	112	25.338
MR-23-20	South	MR-4	68.1	82.1	14	2.92	70	40.88
MR-23-21	South	MR-4A	76.9	84.4	7.5	1.55	97	11.625
MR-23-22	South	MR-4A	76.9	73	3.1	2.23	83	4.083
MR-23-23	South	MR-4A						
MR-23-24	South	MR-4A						
MR-23-25	South	MR-4	44.7	53.6	9	2.57	77	23.13
MR-23-26	South	MR-4	49.9	60.4	10.6	3.28	166	34.768
MR-23-27	South	MR-4B	107.7	109.8	2.1	0.03	472	0.174
MR-23-28	Central	MR-6	3.9	40.9	37.2	1.1	154	66.96
MR-23-29	Central	MR-6	2.6	34.8	32.2	1.55	168	49.91
MR-23-30	Central	MR-6	1.7	26.2	24.6	1.75	143	43.05
MR-23-31	Central		15.1	16.4	1.3	0.76		1.014
MR-23-32	Central		28.4	33.7	5.3	1.5		7.95
MR-23-33	Central		42.4	46.6	4.2	1.13		4.746
MR-23-34	Central		54.2	56.4	2.2	1.01		2.222
MR-23-35	Central		27.2	35.5	8.3	0.67		5.561
MR-23-36	Central		43.4	46	2.6	1.55		4.03
MR-23-37	Central		52.9	55.9	3	0.3		0.9
MR-23-38	Central		140.2	144.4	4.2	1.85		7.77
MR-23-39	Central		159.1	162.2	3.1	0.74		2.294
MR-23-40	Central		163.7	164.5	0.8	0.34		0.272
MR-23-41	Central		170.2	171	0.8	0.95		0.76
MR-23-42	Central		180.1	188.7	8.6	0.63		0.567
MR-23-43	Central		191.4	192.3	0.9	0.63		0.567
MR-23-44	Central		196.7	203.7	7	1.77		3.54
MR-23-45	Central		218.2	220.2	2	1.77		3.54
MR-23-46	Central		232.4	234.9	2.5			3.54
MR-23-47	Central		76.7	79.3	2.6	2.39		6.214
MR-23-48	Central	MR-5	34.5	46	11.5	1.1		12.65
MR-23-49	Central		36.5	42	5.5	1.3		4.55
MR-23-50	Central		175.9	178.2	2.3	1.02		2.346
MR-23-51	Central		226	234.6	8.6	0.6		5.16
MR-24-37	North	MR-8	9.85	28.45	18.6	1.27	81	23.62
MR-24-38	North	MR-8	83.95	86.7	2.75	0.99	101	2.72
MR-24-39	North	MR-8	14.4	31	16.6	0.95	81	15.77
MR-24-40	Central	MR-9	119	133.4	14.4	1.67	96	15.41
MR-24-41	Central	MR-9	181	182.9	1.9	0.96	171	1.73
MR-24-42	Central	MR-9	35.4	52	16.6	0.82	97	14.44
MR-24-43	Central	MR-9	143.65	145	1.3	1.12	143	1.46
MR-24-44	Central	MR-9	200	208.1	8.1	1.11	146	10.10
MR-24-45	Central	MR-9	228.2	229.3	1.1	0.82	143	2.54
MR-24-46	Central	MR-9	274.5	279.1	4.6	0.85	105	3.90
MR-24-47	Central	MR-9	43	61.5	18.5	0.8	93	14.80
MR-24-48	Central	MR-9	68	64.5	3.5	1.59	150	12.38
MR-24-49	Central	MR-9	68.8	72	3.2	1.19	148	2.82
MR-24-50	Central	MR-9	7.75	36	28.3	1.17	148	33.11
MR-24-51	Central	MR-9	91	93.4	2.4	1.42	151	3.41
MR-24-52	Central	MR-9	109	113	4	2	174	8.00
MR-24-53	Central	MR-9	119.95	122.7	2.8	0.58	209	1.82
MR-24-54	Central	MR-9	144.95	146.5	1.6	0.86	122	3.78
MR-24-55	Central	MR-9	102.5	103.5	1	2.19	255	2.15
MR-24-56	Central	MR-9	225	227.2	2.2	0.55	143	1.21
MR-24-57	Central	MR-9	261	274	13	0.33	96	7.59
MR-24-58	Central	MR-9	66.55	71.35	4.8	1.1	188	5.28
MR-24-59	Central	MR-9	87.6	79.1	8.5	1.42	166	16.33
MR-24-60	Central	MR-9	49.55	58	8.45	0.32	44	3.18
MR-24-61	Central	MR-9	60.5	65	4.5	0.84	44	5.46
MR-24-62	Central	MR-9	90	91	1	1.25	147	1.25
MR-24-63	Central	MR-9	201.1	202	0.9	0.79	0.79	0.79
MR-24-64	Central	MR-9	152.6	155	2.4	2.27	273	5.68
MR-24-65	Central	MR-9	172	177	5	1.43	213	7.15
MR-24-66	Central	MR-9	240.1	250.9	10.8	1.77	195	19.50
MR-24-67	Central	MR-9	256.45	258.4	1.9	0.7	132	2.03
MR-24-68	Central	MR-9	258.7	300.5	1.8	1.27	177	2.29
MR-24-69	Central	MR-9	309.2	311.3	2.1	1.47	166	4.56
MR-24-70	Central	MR-9	314.15	340.9	26.7	0.75	93	20.03
MR-24-71	Central	MR-9	17.6	30	12.4	1.03	103	18.95
MR-24-72	Central	MR-9	39.6	50.8	11.2	0.66	73	7.39
MR-24-73	Central	MR-9	66.6	67.3	0.7	0.87	0.87	0.81
MR-24-74	Central	MR-9	78	88	10	0.93	118	11.18
MR-24-75	Central	MR-9	83.4	125	41.6	1.71	171	54.04
MR-24-76	Central	MR-9	111	126	15	2.32	148	32.48
MR-24-77	Central	MR-9	145.1	147	1.9	0.44	0.44	0.84
MR-24-78	Central	MR-9	183	184.4	1.4	0.75	1.01	1.01
MR-24-79	Central	MR-9	329.8	329.8	0	0.52	0.52	0.82
MR-24-80	Central	MR-9	342.2	344	1.8	1.1	1.1	1.58
MR-24-81	Central	MR-9	7.7	78.3	69.3	1.84	147	113.05
MR-24-82	Central	MR-9	6.35	99.8	93.45	1.65	160	144.85
MR-24-83	Central	MR-9	55.45	79.3	23.85	N/A	223	0.00
MR-24-84	Central	MR-9	44.4	78.45	34.05	1.08	125	35.75
MR-24-85	Central	MR-9	188	188	0	0.03	127	11.78
MR-24-86	Central	MR-9	190.55	191	0.4	1.69	234	0.67
MR-24-87	Central	MR-9	238	238	0	1.18	275	1.18
MR-24-88	Central	MR-9	263.15	269.7	6.5	1.02	173	6.83
MR-24-89	Central	MR-9	281.55	287.7	6.2	1.09	371	1.20
MR-24-90	Central	MR-9	32	35	3	0.39	308	1.17
MR-24-91	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-92	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-93	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-94	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-95	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-96	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-97	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-98	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-99	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-100	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-101	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-102	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-103	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-104	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-105	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-106	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-107	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-108	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-109	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-110	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-111	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-112	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-113	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-114	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-115	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-116	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-117	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-118	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-119	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-120	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-121	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-122	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-123	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-124	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-125	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-126	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-127	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-128	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-129	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-130	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-131	Central	MR-9	57.9	70.35	12.5	N/A	171	0.13
MR-24-132	Central	MR-9	57.9	70.35	12.5	N/A	171	

Hole ID	Zone	Dyke	From (m)	To (m)	Length (m)	Li ₂ O%	Ta ₂ O ₅ (ppm)	Grade (%) x thickness (m)
MR-23-01	North	MR-1	40	64.5	24.5	2.18	228	53.41
incl.		MR-1	42.5	52	9.5	3.06	202	
MR-23-02	North	MR-1	8.8	34.6	25.8	2.57	239	66.31
incl.		MR-1	8.8	23	14.2	3.08	268	
MR-23-03	North	MR-2	23.3	29.5	6.2	1.12	227	6.94
MR-23-04	North	MR-2	27.8	30.3	2.5	0.52	141	1.30
MR-23-05	Central	MR-3	5.5	45.8	40.3	0.86	87	34.66
incl.		MR-3	5.5	15.5	10	1.48	99	
incl.		MR-3	39.5	45.8	6.3	1.16	148	
MR-23-06	Central	MR-3	17.7	55.1	37.4	1.02	93	38.15
incl.		MR-3	42.6	48.1	5.5	2.23	135	
MR-23-07	Central	MR-3	22	72.5	50.6	1.06	105	53.64
incl.		MR-3	30.7	43.2	12.5	1.76	192	
MR-23-08	Central	MR-3A	10.6	12.7	2.1	0.33	112	0.69
MR-23-09	Central	MR-3	66	77.3	11.3	0.89	69	10.06
MR-23-10	Central	MR-3	39.4	87.2	47.8	0.99	80	47.32
incl.		MR-3	39.4	52.4	13	1.29	81	
incl.		MR-3	79.4	87.2	7.8	1.55	73	
MR-23-11	Central	MR-3	83.8	118.6	34.9	1.01		35.25
incl.		MR-3	98.7	106	7.3	1.75		
MR-23-12	Central	MR-3	92	133.1	41.1	1.04	94	42.74
incl.		MR-3	103	109	6	2.49	203	
MR-23-13	South	MR-4	25.3	35.7	10.4	1.45	171	15.08
MR-23-14	South	MR-4	46.5	62.7	16.2	2.75	98	44.55
incl.		MR-4	52.5	62	9.5	3.3	113	
MR-23-15	South	MR-4	91.3	104.7	15.7	2.09	49	32.813
MR-23-16	South	MR-4	95.9	109.3	13.4	2.88	86	38.592
MR-23-17	South	MR-4	76	90.1	14.1	2.24	65	31.584
MR-23-18	South	MR-4	87.8	100.1	12.3	2.06	112	25.338
MR-23-19	South	MR-4	68.1	82.1	14	2.92	70	40.88
MR-23-20	South	MR-4	76.9	84.4	7.5	1.55	97	11.625
MR-23-21	South	MR-4A	70.9	73	2.1	2.23	83	4.683
MR-23-22	South	MR-4A						
MR-23-23	South	MR-4A						
MR-23-24	South	MR-4A						
MR-23-25	South	MR-4	44.7	53.6	9	2.57	77	23.13
MR-23-26	South	MR-4	49.9	60.4	10.6	3.28	166	34.768
MR-23-27	South	MR-4B	107.7	109.8	5.8	0.03	472	0.174
MR-23-28	Central	MR-6	3.8	40.9	37.2	1.8	154	66.96
MR-23-29	Central	MR-6	2.6	34.8	32.2	1.55	168	49.91
MR-23-30	Central	MR-6	1.7	26.2	24.6	1.75	143	43.05
MR-23-31	Central		15.1	16.4	1.3	0.78	Assay pending	1.014
and			28.4	33.7	5.3	1.5	Assay pending	7.95
and			42.4	46.6	4.2	1.13	Assay pending	4.746
and			54.2	56.4	2.2	1.01	Assay pending	2.222
MR-23-32	Central		27.2	35.5	8.3	0.67	Assay pending	5.561
and			43.4	46	2.6	1.55	Assay pending	4.03
and			52.9	55.9	3	0.3	Assay pending	0.9
MR-23-33	Central		140.2	144.4	4.2	1.85	Assay pending	7.77
and			159.1	162.2	3.1	0.74	Assay pending	2.294
and			163.7	164.5	0.8	0.34	Assay pending	0.272
and			170.2	171	0.8	0.95	Assay pending	0.76
and			186.1	188.7	2.6		Assay pending	
and			191.4	192.3	0.9	0.63	Assay pending	0.567
and			196.7	203.7	7		Assay pending	
and			218.2	220.2	2	1.77	Assay pending	3.54
and			232.4	234.9	2.5		Assay pending	
MR-23-34	South		76.7	79.3	2.6	2.39	Assay pending	6.214
MR-23-35	Central	MR-5	34.5	46	11.5	1.1	Assay pending	12.65
MR-23-36	Central		38.5	42	3.5	1.3	Assay pending	4.55
and			175.9	178.2	2.3	1.02	Assay pending	2.346
and			226	234.6	8.6	0.6	Assay pending	5.16

Hole ID	Zone	Dyke	From (m)	To (m)	Length (m)	Li ₂ O%	Ta ₂ O ₅ (ppm)	Grade (%) x thickness (m)
MR-24-37	South							
MR-24-38	North							
MR-24-39	North							
MR-23-40	North							
MR-23-41	North							
MR-23-42	North							
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	North	MR-8	14.4	31	16.6	0.95	81	15.77
MR-24-45	Central	MR-9	119	133.4	14.4	1.07	96	15.41
and			161	162.9	1.8	0.96	171	1.73
MR-24-46	North	MR-8	35.4	52	16.6	0.87	97	14.44
MR-24-47	Central	MR-9	143.65	145	1.3	1.12	143	1.46
and			200	209.1	9.1	1.11	146	10.10
and			236.2	239.3	3.1	0.82	143	2.54
and			274.5	278.1	3.6	0.85	105	3.06
MR-24-48	North	MR-8	43	61.5	18.5	0.8	93	14.80
MR-24-49	Central	MR-6	6.6	64.5	58.1	1.59		92.38
and			69.8	72	2.2	1.19		2.62
MR-24-50	Central	MR-6	7.75	36	28.3	1.17	148	33.11
and			51	53.4	2.4	1.42	151	3.41
MR-24-51	Central	MR-9	109	113	4	2	174	8.00
and			119.95	122.7	2.8	0.58	200	1.62
and			144.95	149.5	4.5	0.84	122	3.78
MR-24-52	Central	MR-5	102.5	103.5	1	2.15	255	2.15
MR-24-53	Central	MR-9	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	North	MR-8	67.6	79.1	11.5	1.42	166	16.33
MR-24-56	North	MR-8	49.05	59	9.95	0.32	44	3.18
MR-24-57	North	MR-8	54	60.5	6.5	0.84		5.46
MR-24-58	North	MR-8	90	91	1	1.25		1.25
and			261.1	262	1	0.79		0.79
MR-24-59	Central		152.6	155	2.5	2.27	273	5.68
and			172	177	5	1.43	213	7.15
and			246.1	250.9	4.8	1.77	195	8.50
and			256.45	259.4	2.9	0.7	132	2.03
and			298.7	300.5	1.8	1.27	177	2.29
and			308.2	311.3	3.1	1.47	166	4.56
and			314.15	340.9	26.7	0.75	93	20.03
MR-24-60	Central	MR-6	17.6	36	18.4	1.03		18.95
and			39.6	50.8	11.2	0.66		7.39
and			66.6	67.3	0.7	0.87		0.61
and			76	88	12	0.93		11.16
and			93.4	125	31.6	1.71		54.04
incl.			111	125	14	2.32		32.48
and			145.1	147	1.9	0.44		0.84
and			183	184.4	1.4	0.72		1.01
and			325.8	326.8	1	0.82		0.82
and			342.2	344	1.8	1.1		1.98
MR-24-61	Central	MR-6	7	76.3	69.3	1.64	147	113.65
MR-24-62	Central	MR-6	6.35	99.8	93.45	1.55	160	144.85
MR-24-63	North East							
MR-24-64	Central	MR-6	55.45	78.3	22.85	N/A	223	0.00
MR-24-65	Central	MR-6	44.4	78.45	34.05	1.05	125	35.75
MR-24-66	Central	MR-6	146	165	19	0.62	127	11.78
and			190.55	191	0.4	1.68	234	0.67
and			235	236	1	1.18	275	1.18
and			253.15	259.7	6.5	1.02	173	6.63
and			281.55	282.7	1.1	1.09	317	1.20
MR-24-67	Central-North		32	35	3	0.39	308	1.17
MR-24-68	Far South							
MR-24-69	Central	MR-6	57.9	70.35	12.5	N/A	171	0.13

Average 12.32 1.34 150.82 17.16

North		Average	11.21	1.36	154.71	15.44
Central		Average	12.90	1.17	155.86	16.33
South		Average	10.23	2.27	127.62	23.80



Important Disclosures

Company	Ticker	Disclosures*
Brunswick Exploration Inc.	BRW-V	A, 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.
- C The Mining Analyst, in his own account or in a family related account, owns securities in excess of 30,000 shares of the issued and outstanding equity securities of this issuer.
- D The Mining Analyst, in his own account or in a family related account, owns securities in excess of 50,000 shares of the issued and outstanding equity securities of this issuer.
- E The Mining Analyst, in his own account or in a family related account, owns securities in excess of 100,000 shares of the issued and outstanding equity securities of this issuer.
- F The Mining Analyst, in his own account or in a family related account, owns securities in excess of 250,000 shares of the issued and outstanding equity securities of this issuer.
- V The Mining Analyst has visited certain material operations, namely the optioned Mythril Project in June 2019.
- 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.

This report has been prepared for general information purposes only and should not be considered either a solicitation for the purchase or an offer of securities. This research note does not constitute a recommendation.

The securities mentioned in this report may not be suitable for all types of investors. The information contained in this report is not intended as individual investment advice and is not designed to meet any particular investment objectives, financial situations, or needs. Nothing in this report constitutes legal, accounting or tax advice.