20 December 2022

Strategic Acquisition Increases Mavis Lake Lithium Project Footprint by 324%

Highlights

- Critical Resources to acquire 100% of the Gullwing-Tot Lakes property from TSX-V listed Power Metals Corp (TSX-V:PWM)
- Gullwing-Tot Lakes property comprises 358 individual claims totalling ~7,518 hectares, located approximately 5.5km northeast of the Mavis Lake 'Main Zone' where the Company has been successfully drilling since April 2022
- The Gullwing-Tot Lakes property is considered to be highly prospective for lithium mineralisation, with historical exploration identifying multiple spodumene-bearing pegmatites over the project area, with rock-chip samples returning grades up to 6.78% Li_2O
- 416 individual claims, combining for a total area of 8,736 hectares has also been staked and registered directly by the Company's wholly owned subsidiary, Canada Critical Resources Corp
- The under acquisition and staked claims, in conjunction with the Mavis Lake Lithium Project, will form a single contiguous block covering ~22,984 hectares over a highly prospective geological setting for lithium
- The acquisition and organic growth, underpinned by continued positive drilling results, strongly align with the Company's development focus for the Mavis Lake Lithium Project

Overview

Critical Resources Limited (**ASX:CRR**) ("Critical Resources" or "the Company") is pleased to advise that it has executed a binding purchase and sale agreement with TSX-V listed Power Metals Corp (TSX-V:PWM) ("Power Metals") to acquire Power Metals' Gullwing-Tot Lakes property.

Additionally, the Company has directly staked, at minimal cost, a further 8,376 hectares of claims. This new combined area of the Mavis Lake Project is fully contiguous and has increased by 324% now sitting at ~22,984 hectares.

Critical Resources' Managing Director Alex Cheeseman said:

"This significant increase in land position is naturally aligned to the Company's focus on Mavis Lake.

Planning has already begun to undertake exploration efforts on the newly-acquired area in 2023, as we leverage synergies with our existing Mavis Lake exploration team and build upon recent exceptional drilling results.

To secure a significant increase in ground, contiguous with our current land holding, in a highly prospective area with known spodumene-bearing pegmatites, running along the same geological trend as Mavis Lake is an outstanding outcome for the Company and strengthens our already impressive Mavis Lake Project."

Property Details

The Gullwing-Tot Lakes property, along with the Mavis Lake Lithium Project and recently staked ground, will form an enlarged contiguous project area of approximately 30 km long and 9.5km wide, with a total area of 22,984 hectares ("Mavis Lake Project Area"). The Mavis Lake Project Area can be seen in figure 1, the entire Mavis Lake Project area lies within the prospective Sioux Lookout Domain in the Wabigoon Subprovince. Figure 1 also identifies the two pegmatites that were subjects of historical exploration efforts by Power Metals.

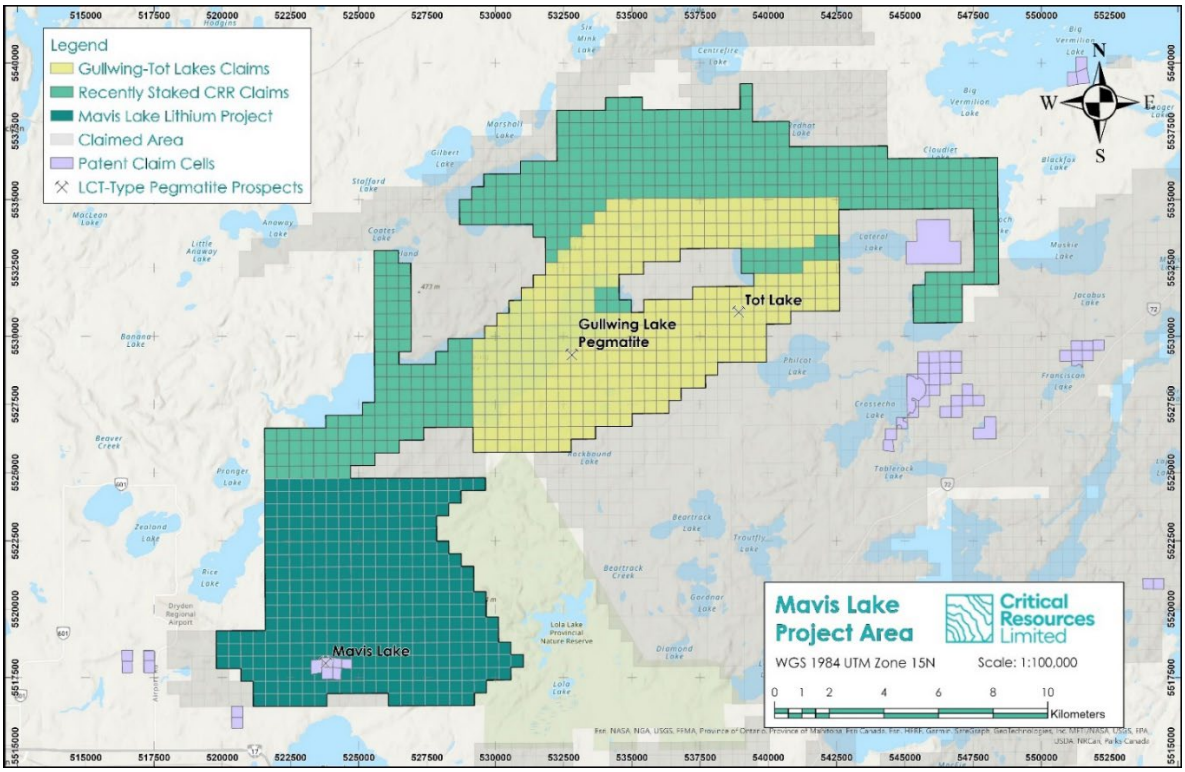


Figure 1 – New (increased) Mavis Lake Project Area

Gullwing-Tot Lakes is located in Drope and Webb townships, 30km northeast of Dryden, Ontario, and approximately 5.5km northeast of the Mavis Lake 'Main Zone' where the Company has been successfully drilling for lithium since April 2022.

The claims are situated in the Sioux Lookout Domain in the western Wabigoon Subprovince. The property is considered to be prospective for lithium, cesium and tantalum mineralisation, confirmed through rock chip and channel sampling completed by Power Metals in the period from 2018 to 2020

Historical rock chip sampling completed by Power Metals in 2018 centered on two outcropping pegmatites (Gullwing Lake and Tot Lake). Significant results include:

- 6.78 % Li2O from spodumene sample, sample 159082 (Gullwing Pegmatite)
- 0.73 % Li2O from spodumene–albite–quartz sample, sample 159084 (Gullwing Pegmatite)
- 759 ppm Ta from large Tantalum-oxide crystals in albite unit, sample 159254 (Gullwing Pegmatite)
- 4.58 % Li2O from quartz–spodumene sample 159056 (Tot Lake Pegmatite)
- 2.62 % Li2O from quartz–spodumene sample 159057 (Tot Lake Pegmatite)
- 1.68 % Li2O and 233 ppm Tantalum-spodumene sample 1590235 (Tot Lake Pegmatite)
- 498 ppm Ta from albitized K-feldspar sample 159238 (Tot Lake Pegmatite)

Channel Sampling at the Tot Lake pegmatite was completedby Power Metals in 2020, assays identified high grade lithium, cesium and tantalum results. Assay highlights include:

- 2.89 % Li2O, 0.81% Cs2O, 57.8 ppm Ta over 0.95 m from channel TL-CH-20-04 from pollucite + spodumene pegmatite zone, sample 150298
- 2.88 % Li2O, 493 ppm Cs, 254 ppm Ta over 1.30 m from channel TL-CH-20-06 from blocky K-feldspar + spodumene pegmatite zone, sample 157856
- 2.14 % Li2O, 486 ppm Cs, 78.6 ppm Ta over 1.0 m from channel TL-CH-20-03 from spodumene pegmatite zone, sample 150289
- 2.00 % Li2O, 1086 ppm Cs, 255 ppm Ta, 2009 ppm Be over 1.0 m from channel TL-CH-20-05 from blocky K-feldspar + spodumene pegmatite zone, sample 157852
- 0.02 % Li2O, 224 ppm Cs, 1062 ppm Ta, 307 ppm Nb over 0.65 m from channel TL-CH-20-07 from columbite + albitized spodumene zone, sample 157857

The 2018 rock chip sample results are detailed in table 1. The 2020 channel samples and grab samples are detailed in table 2, full exploration details can be seen in Appendix 1.

A geology map of pegmatites locations and the significant lithogeochemical sample points can be seen in figure 2.

Power Metals acknowledged that the property has been historically underexplored.

With its location, the Gullwing-Tot Lakes property, like Mavis Lake, has excellent and immediate access to national level road and rail infrastructure, hydro-power and support services from the town of Dryden.

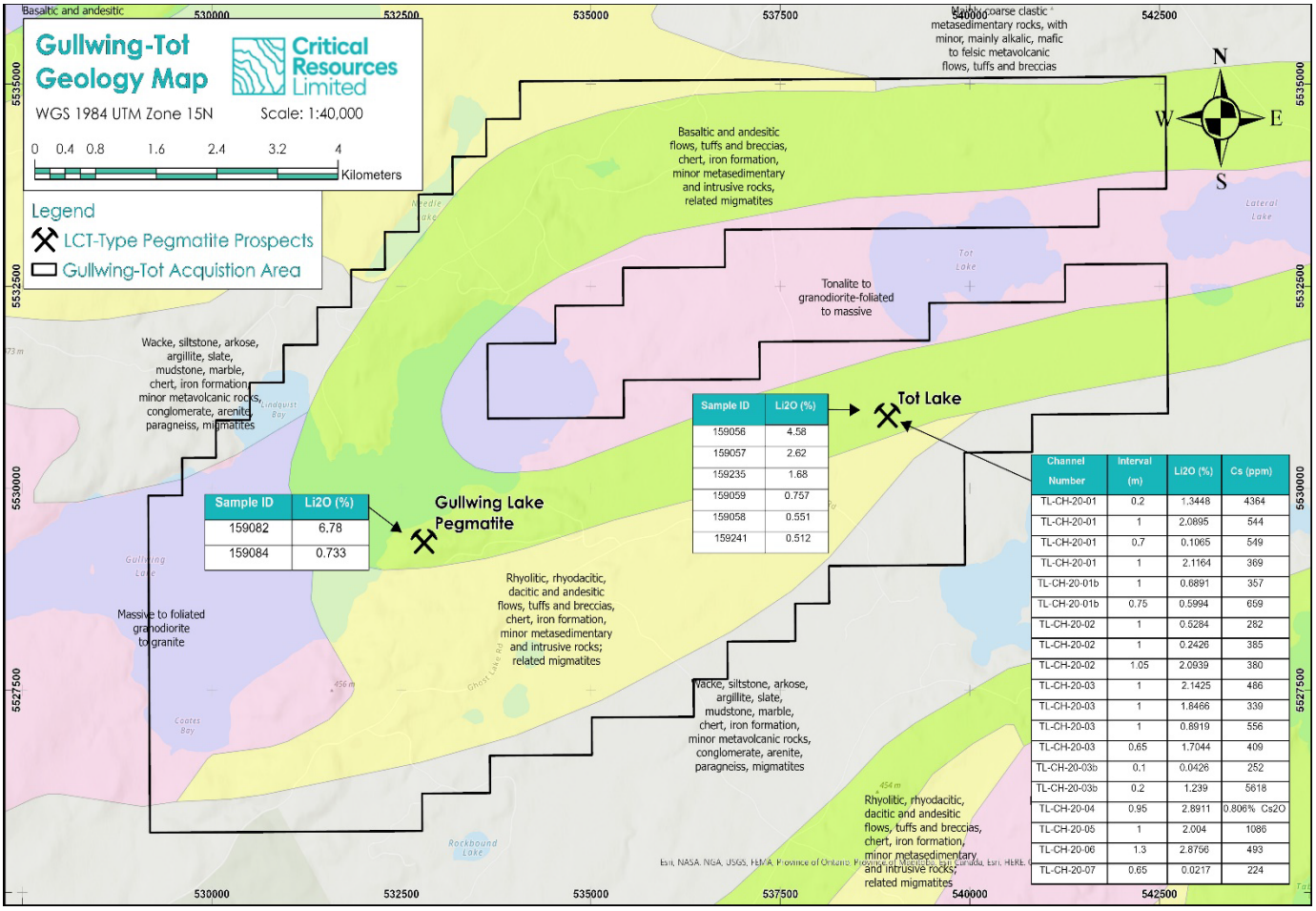


Figure 2 – Significant results from the 2018 and 2020 Power Metals Gullwing and Tot Lakes rock chip and channel sampling programs

The Company has also staked a total of 416 extension claims surrounding the Mavis Lake and Gullwing-Tot Lakes Properties. The staked ground secures a contiguous block and connects the Mavis Lake and Gull-Wing Tot areas and provides greater flexibility for planning and design work to be completed as part of future exploration works. The claim schedule for the extension claims can be seen in Appendix 2.

Purchase and Sale Key Terms

The Purchase and Sale Agreement executed between the Company and Power Metals on 16 December 2022 is binding on both parties. The agreement is subject to completion of due diligence requirements to the satisfaction of the Company, within 14 days of the agreement execution.

To acquire a 100% interest in the mining claims, the total consideration to be provided by the Company is:

- A cash payment of CAD$600,000 (~AUD$653,000) made to Power Metals (or nominee);
- Issue of CAD$600,000 (~AUD$653,000) of deemed value[1] in the Company's securities to Power Metals (or nominee); and
- Granting Power Metals a 1% Gross Margin Royalty for mineral production within the mining claims acquired by the Company.

Future Works

Following the completion of the purchase and sale agreement, the Company will conduct further desktop analysis of historical results in order to shape exploration plans for 2023.

It is anticipated that exploration efforts will commence in the Canadian summer, focused principally on mapping and geochemical field work to develop and refine future drilling targets. Initial efforts will center on the Gullwing and Tot Lakes pegmatites.

This announcement has been approved for release by the Board of Directors

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COMPETENT PERSONS STATEMENT

The information in this ASX Announcement that relates to Exploration Results is based on information compiled by Mr. Troy Gallik (P. Geo), a Competent Person who is a Member of the Association of Professional Geoscientists of Ontario. Troy Gallik is a full-time employee of Critical Resources. Mr. Gallik has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr. Gallik consents to the inclusion in this Announcement of the matters based on his information in the form and context in which it appears.

FORWARD LOOKING STATEMENTS

This announcement may contain certain forward-looking statements and projections. Such forward looking statements/projections are estimates for discussion purposes only and should not be relied upon. Forward looking statements/projections are inherently uncertain and may therefore differ materially from results ultimately achieved. Critical Resources Limited does not make any representations and provides no warranties concerning the accuracy

[1] Deemed value to be calculated using a 15 trading day VWAP prior to the (but excluding) the date of the execution of the sale agreement between the Company and Power Metals being AUD$0.0525 per share.

of the projections and disclaims any obligation to update or revise any forward looking statements/projects based on new information, future events or otherwise except to the extent required by applicable laws. While the information contained in this report has been prepared in good faith, neither Critical Resources Limited or any of its directors, officers, agents, employees or advisors give any representation or warranty, express or implied, as to the fairness, accuracy, completeness or correctness of the information, opinions and conclusions contained in this announcement.

ABOUT CRITICAL RESOURCES LIMITED

Critical Resources is advancing and developing critical metals projects for a decarbonised future.

The Company's primary objective is the rapid development of its flagship Mavis Lake Lithium Project, located in Ontario, Canada. Mavis Lake is an advanced exploration project with near-term development potential. Importantly, Critical has an exciting opportunity for further regional growth through exploration at its Graphic Lake, Plaid and Whiteloon prospects, along with expanding its Canadian portfolio through potential increased land holdings and merger and acquisitions.

The Company's other projects include the Halls Peak Project in NSW, Australia, a high-quality base metals project with significant scale potential and the Block 4 and Block 5 copper project, located in Oman.

Appendix 1 – Exploration Results

Table 1 – 2018 Rock Chip sample assay results from the Gullwing Lake and Tot Lake pegmatites

Sample No.	Date	Easting (m)	Northing (m)	Elevation (m)	Lithology	Li2O (%)	Cs (ppm)	Ta (ppm)
159231	6-26-2018	534915	5529715	405	Pegmatite	0.027	42.7	14.2
159051	6-26-2018	534832	5529679	399	Pegmatite	0.011	30.3	16
159229	6-26-2018	534823	5529679	411	Pegmatite	0.004	24.3	32.4
159055	6-27-2018	534783	5529717	416	Pegmatite	0.014	110	77.6
159234	6-27-2018	534785	5529685	407	Pegmatite	0.01	33.3	33.7
159052	6-27-2018	534914	5529863	397	Pegmatite	0.005	18.6	15.5
159232	6-27-2018	534935	5529860	397	Pegmatite	0.001075	15.2	33
159054	6-27-2018	534803	5529742	412	Pegmatite	0.006	14.2	21.6
159053	6-27-2018	534915	5529863	397	Pegmatite	0.005	10.2	22.9
159233	6-27-2018	534801	5529744	416	Pegmatite	0.001075	4.4	39.2
159057	6-28-2018	538935	5530872	287	Pegmatite	2.62	602	78
159237	6-28-2018	538916	5530888	401	Pegmatite	0.342	479	227
159235	6-28-2018	538930	5530873	397	Pegmatite	1.68	374	233
159056	6-28-2018	538935	5530873	287	Pegmatite	4.58	231	27.8
159236	6-28-2018	538935	5530874	395	Pegmatite	0.061	95.4	101
159058	6-30-2018	538936	5530878	392	Pegmatite	0.551	1059	9.2
159079	7-10-2018	532787	5529478	398	Pegmatite	0.214	240	36.3
159078	7-10-2018	532790	5529462	405	Pegmatite	0.188	174	14.9
159077	7-10-2018	532785	5529459	396	Intermediate	0.174	50.2	0.6
159076	7-10-2018	532785	5529459	396	Mafic Volcanic	0.034	1.2	0.25
159255	7-11-2018	532783	5529478	400	Pegmatite	0.297	334	31.7
159253	7-11-2018	532793	5529469	402	Pegmatite	0.208	206	32.5
159083	7-11-2018	532777	5529481	394	Pegmatite	0.053	83.5	7.1
159084	7-11-2018	532777	5529480	393	Pegmatite	0.733	53.5	40.6
159082	7-11-2018	532777	5529476	397	Pegmatite	6.78	45.6	7.2
159254	7-11-2018	532783	5529473	401	Pegmatite	0.007	29.5	759
159252	7-11-2018	532792	5529478	398	Pegmatite	0.007	4	19.2
159238	7-1-2018	538918	5530897	399	Pegmatite	0.019	528	498
159257	7-12-2018	532769	5529478	400	Pegmatite	0.028	239	49.3
159256	7-12-2018	532772	5529477	395	Pegmatite	0.002	15	6.1
159260	7-13-2018	532772	5529387	418	Pegmatite	0.988	310	20.1
159087	7-13-2018	532790	5529336	436	Pegmatite	0.059	79.3	5
159088	7-13-2018	532774	5529374	422	Pegmatite	0.01	56.5	16.1
159261	7-13-2018	532774	5529386	413	Pegmatite	0.025	32.9	2.6
159259	7-13-2018	532808	5529362	438	Pegmatite	0.01	13.1	16.9
159258	7-13-2018	532794	5529359	428	Metavolcanic	0.078	12.7	0.25
159086	7-13-2018	532783	5529321	434	Pegmatite	0.017	7.2	9.1
159085	7-13-2018	532783	5529322	434	Mafic Volcanic	0.034	2.5	0.25
159091	7-15-2018	532775	5529377	421	Pegmatite	0.061	112	6.4
159089	7-15-2018	532786	5529343	446	Pegmatite	0.04	105	15.9
159093	7-15-2018	532779	5529372	423	Pegmatite	0.047	33.1	19.3
159092	7-15-2018	532777	5529373	418	Pegmatite	0.014	30.3	1.9
159099	7-16-2018	532836	5529183	421	Pegmatite	0.108	108	12.5
159094	7-16-2018	532836	5529157	423	Pegmatite	0.11	59.1	9

159095	7-16-2018	532828	5529166	425	Pegmatite	0.078	47.3	8.1
159096	7-16-2018	532845	5529159	431	Pegmatite	0.034	28.2	8.5
159097	7-16-2018	532844	5529185	417	Pegmatite	0.017	22.8	4.6
159098	7-16-2018	532855	5529192	425	Pegmatite	0.103	15.6	0.25
159101	7-17-2018	532804	5529268	431	Pegmatite	0.13	88.4	9.8
159106	7-17-2018	532808	5529253	425	Pegmatite	0.053	41	11.3
159102	7-17-2018	532820	5529279	435	Pegmatite	0.033	33.2	5.2
159103	7-17-2018	532817	5529292	435	Pegmatite	0.007	23.4	5.4
159107	7-17-2018	532816	5529253	428	Pegmatite	0.035	14.3	11.6
159105	7-17-2018	532787	5529260	429	Pegmatite	0.004	10.6	4.8
159104	7-17-2018	532787	5529260	429	Pegmatite	0.022	3.3	2
159059	7-2-2018	538934	5530872	396	Ultramafic Volcanic	0.757	10000	18.2
159241	7-2-2018	538932	5530877	400	Pegmatite	0.512	424	40
159263	7-2-2018	538730	5531086	396	Granite	0.101	121	13.7
159239	7-2-2018	538933	5530876	397	Pegmatite	0.004	34.5	208
159262	7-2-2018	538848	5531124	396	Mafic Volcanic	0.013	25.4	150
159242	7-6-2018	532375	5528097	426	Pegmatite	0.016	42.7	14.8
159061	7-6-2018	532487	5528242	433	Pegmatite	0.004	31	23.1
159264	7-6-2018	532101	5527672	425	Pegmatite	0.031	25.3	4.8
159244	7-6-2018	532210	5528092	432	Pegmatite	0.005	18.2	4.3
159243	7-6-2018	532199	5528130	429	Pegmatite	0.005	12.6	4.3
159062	7-7-2018	532263	5528062	430	Pegmatite	0.005	29.2	5.5
159063	7-7-2018	532230	5528047	436	Pegmatite	0.004	26	4.6
159065	7-7-2018	532088	5527900	426	Pegmatite	0.01	18.4	11
159247	7-7-2018	532106	5527848	424	Pegmatite	0.018	14.5	4.1
159246	7-7-2018	532092	5527839	426	Pegmatite	0.01	14.3	5.6
159064	7-7-2018	532092	5527860	428	Pegmatite	0.011	13.2	2.1
159245	7-7-2018	532070	5527534	410	Pegmatite	0.023	9.8	5.8
159249	7-8-2018	532085	5527904	431	Metasediment	0.071	62.9	0.9
159265	7-8-2018	532660	5528545	422	Metasediment	0.006	45.8	3.6
159071	7-8-2018	532083	5527900	435	Metasediment	0.045	37.4	0.7
159269	7-8-2018	532015	5528338	403	Metasediment	0.013	27.8	8.8
159267	7-8-2018	532220	5528362	418	Metasediment	0.025	21.6	10
159072	7-8-2018	532051	5527871	439	Pegmatite	0.023	17.2	3.5
159073	7-8-2018	532042	5527903	404	Pegmatite	0.001075	16.8	0.25
159266	7-8-2018	532560	5528482	426	Pegmatite	0.005	16.5	1.4
159251	7-8-2018	532039	5527901	426	Pegmatite	0.011	14.3	3.5
159067	7-8-2018	532611	5528391	425	Pegmatite	0.001075	10.9	4.9
159066	7-8-2018	532741	5528434	427	Pegmatite	0.004	9.2	5.1
159074	7-8-2018	532142	5527935	408	Pegmatite	0.003	8.5	6.3
159268	7-8-2018	532164	5528400	416	Pegmatite	0.005	6.3	7.5
159068	7-8-2018	532213	5528059	435	Pegmatite	0.001075	4.6	5.1
159248	7-8-2018	532093	5528286	409	Metavolcanic	0.001075	3.8	0.7
159069	7-8-2018	532213	5528059	435	Pegmatite	0.003	1.7	7.7
159270	7-8-2018	533663	5528417	432	Metasediment	0.001075	0.05	0.25
159271	7-9-2018	533559	5529186	401	Metasediment	0.056	41.1	16.1
159272	7-9-2018	533188	5529295	428	Pegmatite	0.014	6.9	6.1

Table 2 – 2020 channel and grab samples assay results from the Gullwing Lake and Tot Lake pegmatites

Channel No	Sample ID	Date	Easting (m)	Northing (m)	Elevation (m)	Lithology	Mineralisation	Li2O (%)	Cs (ppm)	Ta (ppm)
TL-CH-20-01	150278	Sept. 2 2020	538935	5530867	400	Pegmatite	pollucite, spodumene.	0.11	549	47.5
TL-CH-20-01	150281	Sept. 3 2020	538937	5530876	398	Pegmatite	spodumene	2.12	369	39.4
TL-CH-20-01b	150282	Sept. 4 2020	538937	5530869	396	Pegmatite	spodumene, pollucite	0.69	357	85.8
TL-CH-20-01b	150283	Sept. 5 2020	538939	5530874	390	Pegmatite	spodumene	0.6	659	113
TL-CH-20-01	150284	Sept. 5 2020	538939	5530874	390	Pegmatite	spodumene	2.09	544	61.1
TL-CH-20-01	150285	Sept. 5 2020	538942	5530881	396	Ultramafic		1.34	4364	0.6
TL-CH-20-02	150286	Sept. 6 2020	538936	5530870	400	Pegmatite	spodumene	0.53	282	90
TL-CH-20-02	150287	Sept. 7 2020	538936	5530870	400	Pegmatite	spodumene	0.24	385	83.8
TL-CH-20-02	150288	Sept. 7 2020	538936	5530870	400	Pegmatite	spodumene	2.09	380	55.2
TL-CH-20-03	150289	Sept. 8 2020	538950	5530862	398	Pegmatite	spodumene	2.14	486	78.6
TL-CH-20-03	150292	Sept. 9 2020	538943	5530863	396	Pegmatite	spodumene	1.85	339	52.2
TL-CH-20-03	150293	Sept. 9 2020	538942	5530872	396	Pegmatite	spodumene, pollucite	0.89	556	94.1
TL-CH-20-03	150294	Sept. 9 2020	538942	5530872	396	Pegmatite	spodumene, pollucite	1.7	409	41.6
TL-CH-20-03b	150296	Sept. 10 2020	538942	5530869	393	Pegmatite		0.04	252	85
TL-CH-20-03b	150297	Sept. 10 2020	538942	5530869	393	Ultramafic		1.24	5618	2
TL-CH-20-04	150298	Sept. 10 2020	538938	5530871	394	Pegmatite	spodumene, pollucite	2.89	7603	57.8
TL-CH-20-05	157852	Sept. 11 2020	538926	5530890	397	Pegmatite	spodmene, pollucite	2	1086	255
TL-CH-20-06	157856	Sept. 12 2020	538919	5530888	405	Pegmatite	spodumene	2.88	493	254
TL-CH-20-07	157857	Sept. 13 2020	538917	5530890	403	Pegmatite	altered spodumene	0.02	224	1062
Grab sample	150279	Sept. 1 2020	538907	5530900	385	Metaseds		0.02	34.5	0.25
Grab sample	150291	Sept. 9 2020	538944	5530864	396	Pegmatite		0.0172	40.2	254
Grab sample	150295	Sept. 9 2020	538941	5530872	396	Pegmatite	pollucite	0.0793	85.6	186
Grab sample	150299	Sept. 10 2020	538749	5531083	397	Pegmatite		0.0121	64.4	0.25
Grab sample	157851	Sept. 10 2020	538702	5531064	399	Mafic		0.0056	40.4	0.25
Grab sample	157853	Sept. 10 2020	538744	5531047	402	Pegmatite		0.0204	23.3	1.1
Grab sample	157854	Sept. 11 2020	538745	5531056	396	Mafic		0.0317	23	2.2
Grab sample	157855	Sept. 11 2020	538745	5531057	396	Quartz Vein		0.0057	9	0.6
Grab sample	157858	Sept. 14 2020	538885	5530869	398	Boulder		0.01	16.7	0.7
Grab sample	157859	Sept. 14 2020	538810	5530842	394	Ultramafic		0.0061	8.4	1.4
Grab sample	157861	Sept. 14 2020	538777	5530827	394	Ultramafic		0.009	18.3	0.25
Grab sample	157862	Sept. 14 2020	538778	5530830	392	Quartz Vein		0.0011	7	0.25
Grab sample	157863	Sept. 14 2020	538750	5530844	394	Ultramafic		0.0011	3.5	0.25
Grab sample	157864	Sept. 16 2020	538838	5531114	393	Ultramafic		0.0011	1.7	0.25
Grab sample	157865	Sept. 16 2020	538723	5531104	397	Quartz Vein		0.0011	9.7	0.25
Grab sample	157866	Sept. 16 2020	538722	5531104	397	Ultramafic		0.0034	8.3	0.25
Grab sample	157867	Sept. 17 2020	538678	5531096	384	Ultramafic		0.0011	10.5	0.25
Grab sample	157868	Sept. 17 2020	538649	5531065	396	Ultramafic		0.0011	2.3	0.25
Grab sample	157869	Sept. 17 2020	538668	5531038	400	Ultramafic		0.003	3.7	0.25
Grab sample	157871	Sept. 17 2020	538668	5531039	400	Pegmatite		0.0027	6.4	0.25
Grab sample	157872	Sept. 17 2020	538753	5530957	391	Quartz Vein		0.0046	7.5	0.25
Grab sample	157873	Sept. 17 2020	538753	5530957	391	Ultramafic		0.0117	5.8	0.25

JORC Table 1

Section 1: Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections)

Criteria	JORC-Code Explanation	Commentary
Sampling techniques	*Nature and quality of sampling (e.g., cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.*	The Gullwing-Tot Lake geological data base is limited to these samples. Prior evidence of work undertaken is unable to be verified to a standard sufficient for the Company to report on at this time. Ongoing investigation and assessment around QA/QC of data will continue. Rock chip samples were taken from pegmatite outcrops, each sample weighed approximately 0.3-0.5kg Rock chip samples were taken from identified pegmatite outcrops along the perceived strike of pegmatites. Channel samples were taken from pegmatite outcrops, each sample weighed approximately 1-2kg Channel samples were taken from identified and exposed pegmatite outcrops.
	Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.	
	Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (e.g., 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g., submarine nodules) may warrant disclosure of detailed information.	
Drilling techniques	*Drill type (e.g., core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (e.g., core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether*	Not applicable as no drilling results were available

Criteria	JORC-Code Explanation	Commentary
Drill sample recovery	*Method of recording and assessing core and chip sample recoveries and results assessed.*	Not applicable as no drilling data was available
	Measures taken to maximise sample recovery and ensure representative nature of the samples.	
	Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	
Logging	*Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.*	Not applicable as no drilling data was available
	Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.	
	The total length and percentage of the relevant intersections logged.	
Sub-sampling techniques and sample preparation	*If core, whether cut or sawn and whether quarter, half or all core taken.*	Prospecting samples were obtained via both rock chip and float samples. Channel samples were obtained by exposed pegmatite outcrops. Rock chip weighed between 0.3-0.5kg and contained rock material void of weathered surfaces. Channel samples weighed between 1-2kg and contained rock material void of weathered surfaces The sample sizes are deemed to be appropriate for the style of mineralisation.
	If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.	
	For all sample types, the nature, quality and appropriateness of the sample preparation technique.	
	Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.	
	Measures taken to ensure that the sampling is representative of the in situ material collected, including	

Criteria	JORC-Code Explanation	Commentary
	for instance results for field duplicate/second-half sampling.	
	Whether sample sizes are appropriate to the grain size of the material being sampled.	
Quality of assay data and laboratory tests	*The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.*	The samples were transported from Dryden to Power Metals storage locker in Sudbury by Manitoulin Transport. The samples were transported by Dr. Selway, QP, from the storage locker to SGS preparation lab in Garson, Ontario. The samples were prepared by SGS Red Lake and analyzed by SGS Burnaby. SGS analytical labs in Burnaby and Lakefield, Ontario have ISO 17025 certification. Every 20 samples included one external quartz blank and one external lithium standard. The ore grade Li2O% was prepared by sodium peroxide fusion with analysis by ICP-OES with a detection limit of 0.002 % Li2O. The samples were initially weighed and reported at SGS using the G_WGH_KG analytical code. The samples were than pulverized using analytical code PRP89. This involved weighing, drying (<1.5kg), crushing to 75%, passing 2 mm, split 250 g, and pulverize to 85% passing 75 microns. Samples were fused using sodium peroxide fusion analytical method GE_ICP90A50 and major elements were assayed with ICP-AES. Sodium peroxide is a strong oxidized flux that is basic in nature and most refractory minerals are soluble in it. Due to the fusion temperature being lower than that of lithium metaborate fusion, the hydride elements are not volatized. Lithium was analysed in each sample with a detection limit of (10 to 50,000 ppm Li). The samples were fused using sodium peroxide fusion analytical method GE_IMS90A50 and metals were assayed with ICP-MS. At the time of sample submission, the Power Metal's QP's opinion the sample preparation, security and analytical procedure was adequate and to industry standard for the prospecting program. Troy Gallik, the QP of Critical Resources Limited, also agrees that the sample preparation, security, and analytical procedure is adequate and to industry standards for the prospecting programs.
	For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.	
	Nature of quality control procedures adopted (e.g., standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e., lack of bias) and precision have been established.	
Verification of sampling and assaying	*The verification of significant intersections by either independent or alternative company personnel.*	
	The use of twinned holes.	

Criteria	JORC-Code Explanation	Commentary
	Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.	No independent verification completed at this stage. All assay results are provided. No adjustments to the assay data. No assay cut off grades are applied.
	Discuss any adjustment to assay data.	
Location of data points	*Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.*	Rock chip samples were surveyed using a handheld GPS unit with a +/- error of ~3m. All data was collected using the UTM Zone 15N, NAD83 coordinate system. No specific topography survey has been completed over the project area.
	Specification of the grid system used.	
	Quality and adequacy of topographic control.	
Data spacing and distribution	*Data spacing for reporting of Exploration Results.*	Rock chip was not collected systematically but focused on available pegmatite outcrops. Grab samples of host rocks were also taken for the purposes of geochemical sampling of LCT-Type pegmatite metasomatism. No sample compositing has been applied.
	Whether the data spacing, and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.	
	Whether sample compositing has been applied.	
Orientation of data in relation to geological structure	*Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.*	The reported results have not been undertaken to determine geological structure. No drilling data has been available to use for orientation of mineralisation or lithological rock units. Structures are only observed on outcrops however no structural data has been thoroughly checked by QP and is determined to be insufficient to make any interpretations.
	If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	
Sample security	*The measures taken to ensure sample security.*	There are no records on the measures taken to ensure sample security.

Criteria	JORC-Code Explanation	Commentary
Audits or reviews	*The results of any audits or reviews of sampling techniques and data.*	Not undertaken at this stage.

Section 2: Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section)

Criteria	JORC-Code Explanation	Commentary
Mineral tenement and land tenure status	*Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.*	The Gullwing-Tot Lakes property consists of 358 individual unpatented Single Cell Mining Claims. Refer to Appendix 2 for claim particulars. All claims are active and in good standing.
	The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	
Exploration done by other parties	*Acknowledgment and appraisal of exploration by other parties.*	This report refers to exploration efforts completed by the current owner of the claims (Power Metals). Only exploration work completed with sufficient data and associated chain of custody to allow QA/QC by the Company's Competent Person has been included in this release. The Company is anecdotally aware of drilling being conducted in the 1960's and 1970's. The Company has not been able to obtain sufficient information on this drilling for QA/QC to JORC 2012 standards (core is not available and drill logs cannot be found)perspective.
Geology	*Deposit type, geological setting and style of mineralisation.*	The Gullwing-Tot lakes property hosts pegmatites that are prospective for lithium and tantalum.
Drill hole Information	*A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:*	Not applicable as no drilling was reviewed
	Easting and northing of the drill hole collar	
	Elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar	
	Dip and azimuth of the hole	

Criteria	JORC-Code Explanation	Commentary
	down hole length and interception depth	
	hole length.	
	If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	
Data aggregation methods	*In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g., cutting of high grades) and cut-off grades are usually Material and should be stated.*	This release includes assay results for samples taken from pegmatite outcrops (rock chip samples) collected by Power Metals in 2018 and Channel sampling completed in 2020 The assay data has not been aggregated. No metal equivalents have been reported.
	Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.	
	The assumptions used for any reporting of metal equivalent values should be clearly stated.	
Relationship between mineralisation widths and intercept lengths	*These relationships are particularly important in the reporting of Exploration Results.*	Not applicable no drilling data was conducted
	If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.	
	If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g., 'down hole length, true width not known').	

Criteria	JORC-Code Explanation	Commentary
Diagrams	*Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and*	Appropriate diagrams are included in the release.
Balanced reporting	*Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	Representative reporting of all relevant grades is provided in tables to avoid misleading reporting of Exploration Results. The Company has only reported on information that had sufficient data to allow QA/QC by the Competent Person.
Other substantive exploration data	*Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	Previous exploration results completed by other parties has not been disclosed by the Company as verification is unable to be confirmed.
Further work	*The nature and scale of planned further work (e.g., tests for lateral extensions or depth extensions or large-scale step-out drilling).*	The Company is planning field work for the Gullwing-Tot Lakes property, targeting conduct in the 2023 Canadian Summer. Field work will be centred on mapping, sampling and possible trenching works in order to define potential drilling targets.

Appendix 2: Tenement Schedule

Gullwing-Tot Property Schedule

Claim Number	Tenure Status	Mining Claim Type	Holder
101758	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
102759	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
107432	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
107452	Active	Boundary Cell Mining Claim	(100) POWER METALS CORP.
107453	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
107454	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
116242	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
116243	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
116481	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
116833	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
121130	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
122424	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
126738	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
128065	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
128770	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
139609	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
139610	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
140299	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
145544	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
145545	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
145546	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
145568	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
145570	Active	Boundary Cell Mining Claim	(100) POWER METALS CORP.
145571	Active	Boundary Cell Mining Claim	(100) POWER METALS CORP.
145572	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
158921	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
160267	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
170252	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
174132	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
174133	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
174134	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
174153	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
183051	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
183052	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
191576	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
192111	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
192112	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
192114	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
192115	Active	Boundary Cell Mining Claim	(100) POWER METALS CORP.
192814	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
195537	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
196277	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
196278	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
204202	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
204223	Active	Boundary Cell Mining Claim	(100) POWER METALS CORP.
204224	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
210345	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
210346	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
210347	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
210370	Active	Boundary Cell Mining Claim	(100) POWER METALS CORP.
210372	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
210373	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
210374	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
211060	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
211061	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
214215	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
217064	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
218430	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
227456	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
227457	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
228108	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
229375	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
229402	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
229403	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
229404	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
231619	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
231620	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
234258	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
240258	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
240281	Active	Boundary Cell Mining Claim	(100) POWER METALS CORP.
240947	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
248263	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
248264	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
248265	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
248968	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
262170	Active	Single Cell Mining Claim	(100) POWER METALS CORP.

Claim Number	Tenure Status	Mining Claim Type	Holder
262949	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
264285	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
268289	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
270910	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
273609	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
280340	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
282234	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
282235	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
285690	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
285691	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
287377	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
287379	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
287408	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
290357	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
291666	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
291667	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
295414	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
295415	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
295416	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
295417	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
295418	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
296097	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
296098	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
308112	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
308122	Active	Boundary Cell Mining Claim	(100) POWER METALS CORP.
308140	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
308141	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
314748	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
314826	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
314827	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
335696	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
336398	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
336399	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
340670	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
341947	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
341948	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630666	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630667	Active	Single Cell Mining Claim	(100) POWER METALS CORP.

Claim Number	Tenure Status	Mining Claim Type	Holder
630668	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630669	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630670	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630671	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630672	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630673	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630674	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630675	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630676	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630677	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630678	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630679	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630680	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630681	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630682	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630683	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630684	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630685	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630686	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630687	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630688	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630689	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630690	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630691	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630692	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630693	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630694	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630695	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630696	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630697	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630698	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630699	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630700	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630701	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630702	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630703	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630704	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630705	Active	Single Cell Mining Claim	(100) POWER METALS CORP.

Claim Number	Tenure Status	Mining Claim Type	Holder
630706	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630707	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630708	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630709	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630710	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630711	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630712	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630713	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630714	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630715	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630716	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630717	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630718	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630719	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630720	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630721	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630722	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630723	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630724	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
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630726	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630727	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630728	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630729	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630730	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630731	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630732	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630733	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630734	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630735	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630736	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630737	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630738	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630739	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630740	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630741	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630742	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630743	Active	Single Cell Mining Claim	(100) POWER METALS CORP.

Claim Number	Tenure Status	Mining Claim Type	Holder
630744	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630745	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630746	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630747	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630748	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630749	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630750	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630751	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630752	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630753	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630754	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630755	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630756	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630757	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630758	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630759	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630760	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630761	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630762	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630763	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630764	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630765	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630766	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630767	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630768	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630769	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630770	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630771	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630772	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630773	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630774	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630775	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630776	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630777	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630778	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630779	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630780	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630781	Active	Single Cell Mining Claim	(100) POWER METALS CORP.

Claim Number	Tenure Status	Mining Claim Type	Holder
630782	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630783	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630784	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630785	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630786	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630787	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630788	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630789	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630790	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630791	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630792	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630793	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630794	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630795	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630796	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630797	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630798	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630799	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630800	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630801	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630802	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630803	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630804	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630805	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630806	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630807	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630808	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630809	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630810	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630811	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630812	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630813	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630814	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630815	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630816	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630817	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630818	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630819	Active	Single Cell Mining Claim	(100) POWER METALS CORP.

Claim Number	Tenure Status	Mining Claim Type	Holder
630820	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630821	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630822	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630823	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630824	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630825	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630826	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630827	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630828	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630829	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630830	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630831	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630832	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630833	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630834	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630835	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630836	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630837	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630838	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630839	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630840	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630841	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630842	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630843	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630844	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630845	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630846	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630847	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630848	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630849	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630850	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630851	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630852	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630853	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630854	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630855	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630856	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630857	Active	Single Cell Mining Claim	(100) POWER METALS CORP.

Claim Number	Tenure Status	Mining Claim Type	Holder
630858	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630859	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630860	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630861	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630862	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630863	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630864	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630865	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630866	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630867	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630868	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630869	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630870	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630871	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630872	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630873	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630874	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630875	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630876	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630877	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630878	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630879	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630880	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630881	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630882	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630883	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630884	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630885	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630886	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630887	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630888	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630889	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630890	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630891	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630892	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630893	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630894	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630895	Active	Single Cell Mining Claim	(100) POWER METALS CORP.

Claim Number	Tenure Status	Mining Claim Type	Holder
630896	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630897	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630898	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630899	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630900	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630901	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630902	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630903	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630904	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630905	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630906	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630907	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630908	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630909	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630910	Active	Single Cell Mining Claim	(100) POWER METALS CORP.
630911	Active	Single Cell Mining Claim	(100) POWER METALS CORP.

Newly Staked (Extension) Claims Schedule

Claim Number	Tenure Status	Mining Claim Type	Holder
766135	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766129	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766141	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766159	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766149	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766144	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766098	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
765809	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766100	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766117	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766565	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766200	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766547	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766557	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766207	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766545	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766217	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766770	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766782	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766198	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766653	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766564	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766569	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766239	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766572	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766575	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766679	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766785	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766576	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766579	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766655	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766237	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766772	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766580	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766787	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766587	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766761	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766641	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.

Claim Number	Tenure Status	Mining Claim Type	Holder
766676	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766768	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766884	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766256	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766864	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766278	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766250	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766859	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766266	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766869	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766267	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766286	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766284	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766182	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766190	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766130	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766138	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
765815	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766164	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766150	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766165	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766107	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766151	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766161	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766152	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766119	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766156	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
765804	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766114	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766120	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766110	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
765807	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766212	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766201	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766685	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766897	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766226	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766225	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.

Claim Number	Tenure Status	Mining Claim Type	Holder
766672	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766678	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766898	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766895	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766683	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766233	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766582	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766793	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766764	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766232	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766585	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766227	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766588	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766879	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766238	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766589	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766636	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766668	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766883	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766769	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766647	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766242	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766642	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766645	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766882	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766651	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766240	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766245	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766290	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766293	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766289	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766292	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766850	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766263	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766868	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766853	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766264	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766281	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.

Claim Number	Tenure Status	Mining Claim Type	Holder
766188	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766174	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766183	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766128	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766171	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
765813	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766176	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766186	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766157	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766167	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766168	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
765816	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766095	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766155	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766143	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766103	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766146	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766162	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766196	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766567	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766558	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766202	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766559	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766757	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766542	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766771	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766543	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766745	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766677	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766776	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766751	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766773	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766780	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766783	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766675	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766789	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766638	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766891	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.

Claim Number	Tenure Status	Mining Claim Type	Holder
766664	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766767	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766650	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766648	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766886	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766637	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766659	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766260	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766649	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766287	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766877	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766856	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766271	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766272	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766249	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766285	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766181	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766189	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766142	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
765814	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766169	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766104	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766163	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
765806	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766118	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766209	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766540	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766562	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766221	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766550	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766214	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766213	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766681	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766561	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766896	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766794	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766235	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766777	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.

Claim Number	Tenure Status	Mining Claim Type	Holder
766656	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766661	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766586	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766766	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766657	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766881	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766228	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766750	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766643	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766243	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766658	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766291	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766288	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766257	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766274	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766848	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766269	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766865	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766857	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766851	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766265	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766852	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766870	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766134	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766178	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766137	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766185	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
765803	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766179	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766140	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766160	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766158	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766108	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766122	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766101	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766106	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766127	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766544	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.

Claim Number	Tenure Status	Mining Claim Type	Holder
766781	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766224	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766554	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766665	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766682	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766774	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766784	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766216	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766754	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766674	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766786	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766578	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766680	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766577	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766666	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766747	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766778	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766236	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766574	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766584	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766752	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766230	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766667	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766779	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766788	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766791	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766646	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766887	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766762	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766669	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766241	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766671	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766261	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766876	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766275	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766270	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766860	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766861	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.

Claim Number	Tenure Status	Mining Claim Type	Holder
766180	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766173	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766170	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766175	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766131	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
765812	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766136	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766148	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766097	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
765805	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766109	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766124	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766092	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766115	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766219	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766210	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766556	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766206	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766195	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766549	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766215	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766546	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766197	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766552	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766553	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766204	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766775	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766792	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766663	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766684	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766573	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766581	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766759	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766229	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766765	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766760	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766790	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766244	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.

Claim Number	Tenure Status	Mining Claim Type	Holder
766893	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766885	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766640	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766652	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766294	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766873	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766273	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766878	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766247	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766867	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766259	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766251	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766253	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766254	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766862	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766854	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766282	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766863	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766855	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766187	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766191	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766172	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766133	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766177	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766132	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766102	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766113	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766153	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766154	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766123	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766105	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766111	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766099	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766126	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766094	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766121	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766199	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766205	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.

Claim Number	Tenure Status	Mining Claim Type	Holder
766220	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766566	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766208	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766568	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766548	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766222	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766223	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766662	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766218	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766758	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766673	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766746	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766234	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766570	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766755	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766571	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766670	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766749	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766889	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766763	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766753	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766892	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766644	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766880	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766888	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766660	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766872	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766874	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766246	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766276	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766277	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766248	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766280	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766279	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766283	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766184	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766139	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
765808	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.

Claim Number	Tenure Status	Mining Claim Type	Holder
765802	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766147	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766166	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766096	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
765810	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766145	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
765811	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766112	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766093	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766125	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766116	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766211	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766551	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766563	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766541	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766203	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766894	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766560	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766555	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766654	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766583	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766748	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766756	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766890	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766231	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766639	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766875	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766258	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766849	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766866	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766858	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766262	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766252	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766268	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766255	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.
766871	Active	Single Cell Mining Claim	(100) Canada Critical Resources Corp.