Pan American Energy Corp. Announces Results of Summer Prospecting Program at the Big Mack Lithium Project

Samples graded up to 3.21 % Li_2O, with 25 samples reporting lithium assays above 1.00% Li_2O from the Eleven, Big Mack, and 6059 zones.

August 9, 2023 - Calgary AB – **Pan American Energy Corp.** (the "**Company**" or "**Pan American**") (**CSE: PNRG**) (**OTC PINK: PAANF**) (**FRA: SS60**) is pleased to announce assay results from its surface sampling program on the Big Mack Lithium Project. The results from the sampling program have provided valuable geochemical insight into the high-grade lithium mineralization observed at the Big Mack Pegmatite and Eleven Zone, as well as confirmed that high-grade lithium exists on the surface at the 6059 Pegmatite. The sampling program also identified other LCT pegmatites within the project area which are prospective for lithium, tantalum, and tin. The Company intends to continue its exploration efforts on the Big Mack Lithium Project with the aim of to delineating the full extent of the lithium-rich mineralized zones at the Project.

The program was carried out by Axiom Exploration Group Ltd ("**Axiom**") from May 18th, 2023 to June 7th, 2023, and consisted of sampling historically mapped surface exposed pegmatite occurrences across the Big Mack Lithium Project, as well as both known showings and other outcropping pegmatites along strike of the Big Mack and Sprinkler Zones. Channel sampling was used as a prospecting tool to obtain samples over pegmatites which were too flat and, therefore, difficult to acquire representative samples with a rock hammer/sledge. The program was designed to further refine drill targets and to test numerous surface mapped pegmatite occurrences that have not been historically analyzed for lithium.

Highlights of the 2023 Prospecting Program

- A total of 342 grab/channel samples were collected. Following analysis (described below under the heading "*Sampling, analytical methods and QA\QC protocols*"), 98 of the samples collected were shown to be above determined background threshold lithium values in the pegmatites and host rocks.
- Samples graded up to 3.21 % Li_2O, with 25 samples reporting lithium assays above 1.00% Li_2O from the Eleven, Big Mack, and 6059 zones. All three of these pegmatites have visible petalite on surface.
- Assays appear to show a geochemical trend (>1 km) continuing along strike between the Big Mack and Sprinkler/6059 Pegmatites, indicated by showings of anomalous lithium and other rare earth indicator elements.
- Channel sampling results returned 1.06 % Li_2O over 19.30 m across the Eleven Zone, and 1.72 % Li_2O over 6.30 m at the 6059 Pegmatite.
- Assays showed anomalous tantalum, tin, and rubidium, associated with the complex-type petalite bearing LCT pegmatites, including assays up to 150 ppm tantalum and 4200 ppm tin.

"We are excited about these promising surface sampling results, which help to validate our understanding of the Big Mack Lithium Project. Axiom Exploration's work has helped to further refine the Company's drill targeting and we look forward to continuing to advance exploration at the Big Mack Lithium Project to build on these results" said Jason Latkowcer, Chief Executive Officer of Pan American Energy Corp.

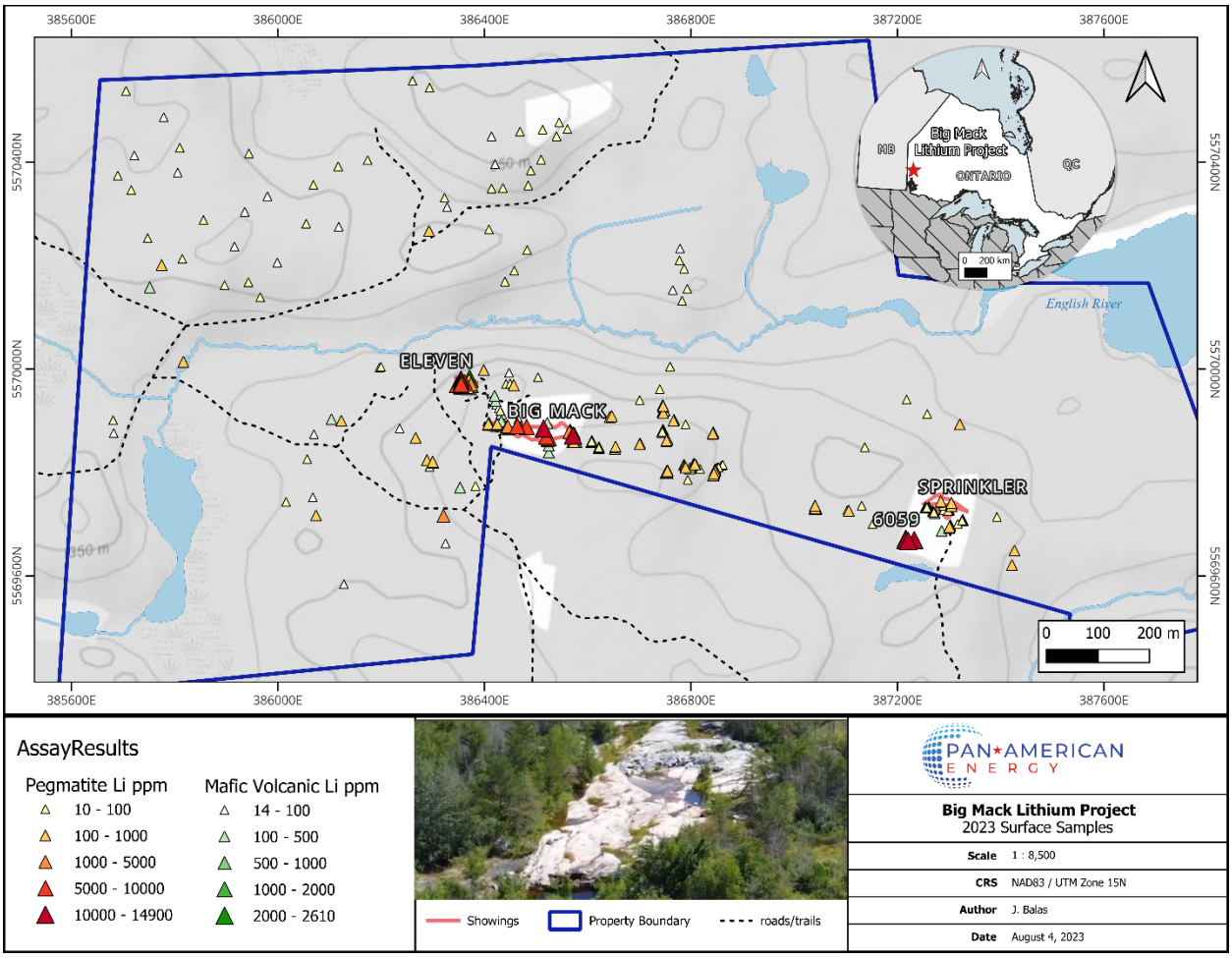

Figure 1: 2023 Big Mack Property Wide Surface Sample Locations and Li ppm

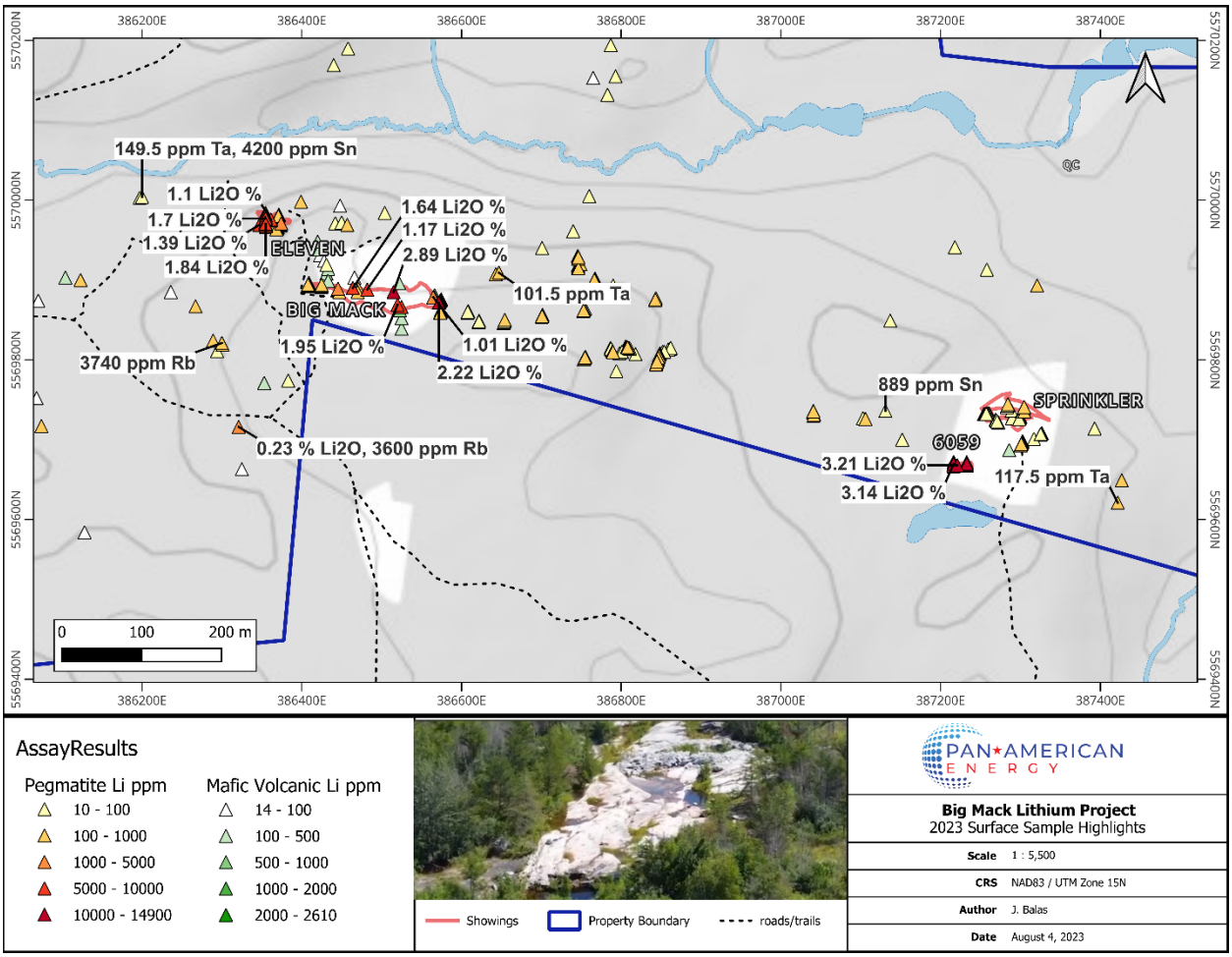

Figure 2: Big Mack Lithium Property Surface Sample Highlights

Table 1: 2023 Big Mack Project Select Sample Assay Highlights

SAMPLE ID	Type	NAD 83/UTM Zone 14N		Li_2O %	Ta_2O_5 ppm	SnO_2 ppm	Rb_2O ppm	Comment
		EASTING	NORTHING					
633201	Grab	387221	5569668	**3.21**	15	28	**5577**	6059 - Petalite Pegmatite
633087	Channel	387216	5569669	**3.14**	10	66	**3784**	6059 - Petalite Pegmatite, over 1 m
632959	Grab	386515	5569885	**2.89**	18	58	2171	Big Mack - Petalite Pegmatite
632906	Channel	386572	5569871	**2.22**	27	75	1695	Big Mack - Petalite Pegmatite, over 1 m
632957	Grab	386520	5569869	**1.95**	38	52	**5009**	Big Mack - Petalite Pegmatite
632547	Channel	386355	5569970	**1.84**	41	154	1854	Eleven - Petalite Pegmatite, over 1 m
632534	Channel	386355	5569977	**1.70**	32	154	1619	Eleven - Petalite Pegmatite, over 1 m
632964	Grab	386464	5569890	**1.64**	71	176	1925	Eleven - Petalite Pegmatite
632967	Grab	386347	5569969	**1.39**	32	242	2264	Eleven - Petalite Pegmatite
632961	Grab	386482	5569888	**1.17**	46	46	1739	Big Mack - Petalite Pegmatite
632932	Channel	386361	5569975	**1.10**	33	427	2647	Eleven - Petalite Pegmatite, over 1 m
632912	Channel	386565	5569878	**1.01**	19	75	813	Big Mack - Petalite Pegmatite, over 1 m
633181	Grab	386321	5569716	0.23	28	**738**	**3937**	Unknown Pegmatite
632962	Grab	386470	5569885	0.07	32	**222**	**4331**	Unknown Pegmatite
633236	Grab	386300	5569821	0.06	17	80	**4090**	Unknown Pegmatite
632533	Grab	387422	5569621	0.06	**143**	**413**	879	Unknown Pegmatite
632977	Grab	386647	5569909	0.04	**124**	10	432	Unknown Pegmatite
633197	Grab	387131	5569736	0.01	53	**1129**	85	Unknown Pegmatite
633215	Grab	386200	5570004	0.01	**183**	**5332**	995	Unknown Pegmatite
633216	Grab	386197	5570003	0.01	**128**	**2450**	1613	Unknown Pegmatite

The program was successful in further evidencing the extent of the high-grade lithium mineralization on the surface at the Big Mack, Eleven Zone, and 6059 Zone pegmatites, as well as identifying anomalous values in nearby previously unsampled pegmatites. Samples graded up to 3.21% Li_2O, with 25 samples reporting lithium assays above 1.00 % Li_2O from the Eleven, Big Mack, and 6059 zones. All three of these pegmatites have visible petalite on surface. A channel sample over the Eleven Zone graded 1.06 % Li_2O over 19.30 m, and a channel sample over the 6059 Zone graded 1.72 % Li_2O over 6.30 m. Anomalous tin and tantalum values (up to 150 ppm tantalum and 4200 ppm tin) were identified in aplitic dykes located outside the main zones of the high-grade lithium showings. The anomalous assay values from rare earth indicator elements (Ta, Nb, Sn, Be, Rb) observed across the Big Mack Lithium Project appear to outline a highly-fractionated geochemical trend that stretches over a kilometer along strike between the Eleven/Big Mack and Sprinkler/6059 Pegmatites. See all assay results in attached *Appendix I: 2023 Surface Sampling Program - Assay Results* to this news release

Four rock samples were taken from the Big Mack Pegmatite and delivered to the Saskatchewan Research Council's Advanced Microanalysis Centre in Saskatoon, SK for QEMSCAN (Quantitative Evaluation of Materials by Scanning Electron Microscope) analysis. This analysis provided detailed information regarding the quantitative mineralogy of the petalite-bearing pegmatites on the Big Mack Lithium Project.

QEMSCAN results from Sample SRC198159 (figure 4) from the high-grade zone of the Big Mack Pegmatite showed the sample contained 75.87% petalite ($LiAlSi_4O_{10}$), the main ore mineral responsible for identifying the Big Mack Lithium Project as being prospective for high-grade lithium mineralization.

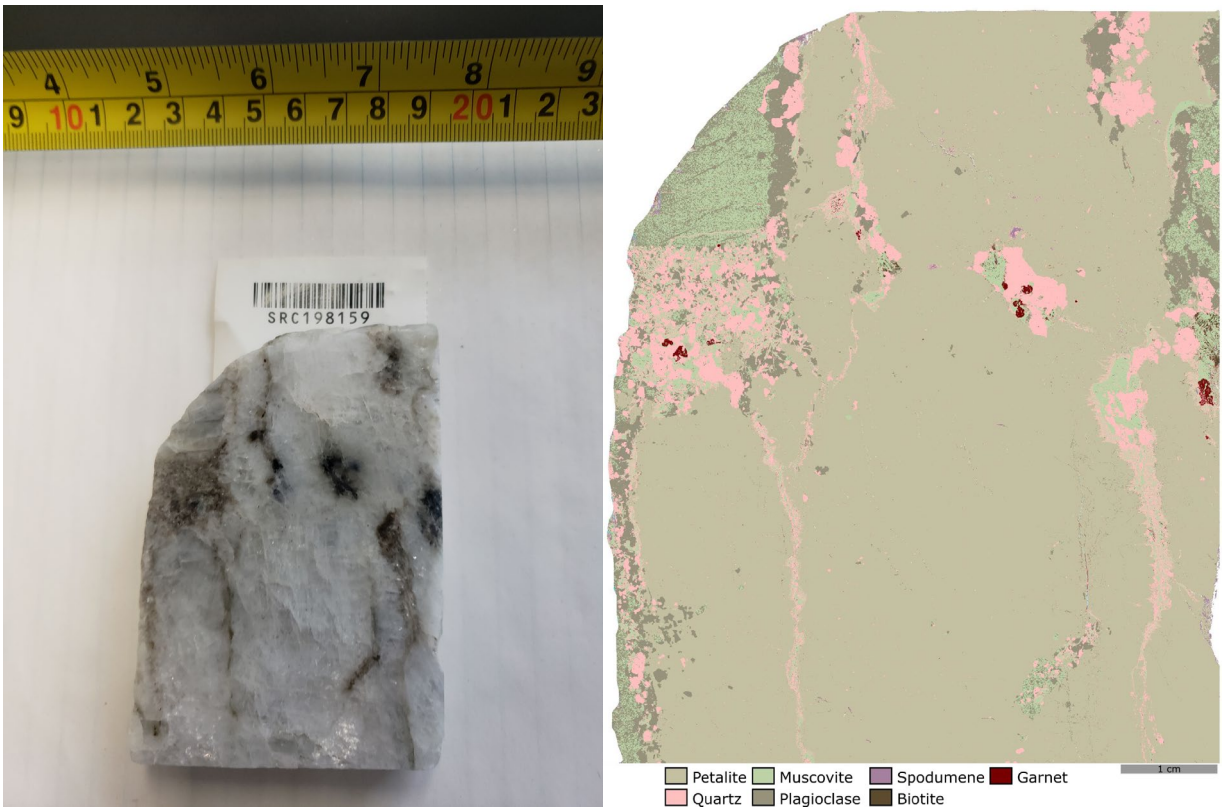

Figure 3. - Sample 198159: (left) Sample Photo (right) QEMSCAN image

Table 2 - Modal Mineralogy of QEMSCAN Samples (weight percent)

Sample ID	Petalite (%)	Spodumene (%)	Plagioclase (%)	Quartz (%)	Muscovite (%)	Biotite (%)	Garnet (%)
SRC198159	75.87	0.26	6.99	8.64	7.58	0.17	0.14
SRC198160	31.08	9.08	22.58	26.28	9.68	0.22	0.41
SRC198161	1.5	0.48	35.65	50.84	7.08	0.06	3.67
SRC198162	8.9	0.25	60.43	18.24	11.59	0.01	0.36

The positive results from the prospecting assays have reinforced the Company's commitment to advancing the Big Mack Lithium Project and further understanding the potential of this project. The Company is actively working towards advancing exploration at the Big Mack Lithium Project and is preparing for the next stages of the program.

Sampling, analytical methods and QA\QC protocols

A thorough chain-of-custody and quality assurance and quality control ("**QA/QC**") program was carried out during the field program. Samples were obtained by rock hammer and rock saw. Sample locations were recorded by handheld Garmin GPS and samples were photographed with the documented number tags, then placed in poly sample bags and zip tied.

The Company's implemented QA/QC procedures included the routine insertion of LCT (lithium-caesium-tantalum) pegmatite certified standard control samples, lab duplicates, and silica blanks in accordance with industry recommended practices. This was used to test for natural variability, sampling bias, and homogeneity during sample preparation processes within the lab as well as testing the precision of the sample and any possible contamination from the lab and ensure proper calibration of lab equipment. Analytical results of certified reference materials were verified graphically and determined to be within the allowable error of 2 standards deviations of the certified lithium values.

Samples were delivered to ALS Canada Geochemistry's sample preparation laboratory in Winnipeg, MB. The rock samples were then crushed to 2 millimetres with a sub sample pulverized to 75 microns. Quality control testing of crushing efficiency and pulverizing fineness was conducted in-lab approximately every 50 samples. The prepared samples were then sent to the ALS Geochemistry laboratory in Vancouver, BC. A subset of the sample weighing 0.2 grams was added to a sodium peroxide flux and dissolved in hydrochloric acid with the final solution analyzed by Inductively Coupled Plasma – Mass Spectrometry (ICPMS). ALS Canada is independent of the Company.

About the Big Mack Project

The Big Mack Lithium Project is located 2 km east of all-weather Snook Lake Road about 80 km north of Kenora, ON. The property is proximal (~1.3 km) to Avalon Advanced Material Inc's Separation Rapids, Big Whopper deposit which hosts a measured and indicated resource. The property is within an Ontario registered mining lease, with over 30 years of exploration history. The property lies within the traditional land use area of the Wabaseemoong Independent Nations of Whitedog, Ontario: an Aboriginal community located approximately 35 km southwest of the property.

The property hosts four known Li-bearing pegmatites including the Big Mack pegmatite, Eleven Zone, Sprinkler Zone, and 6095 pegmatite which are thought to be related to the Separation Rapids Pluton. They are interpreted as zoned Complex Type, Petalite Subtype LCT Pegmatites. The Big Mack pegmatite represents the largest petalite-bearing mass on the property and is exposed over an 80 by 225 m area. Historic drilling campaigns (1998, 1999, 2001) intersected mineralization extending along a strike length of ~150 meters and to a depth of 75 meters. The deposit remains open at depth and along strike.

About Pan American Energy Corp.

Pan American Energy Corp. (CSE: PNRG) (OTC PINK: PAANF) (FSE: SS60) is an exploration stage company engaged principally in the acquisition, exploration and development of mineral properties containing battery metals in North America.

The Company executed an option agreement in Canada with Magabra Resources providing for the right to acquire up to a 90% interest in the drill-ready Big Mack Lithium Project, 80 km north of Kenora, Ontario. The Company has also entered a property option agreement with Horizon Lithium LLC providing for the right to acquire a 100% interest in the Horizon Lithium Project, located within the Clayton Valley – Tonopah Lithium Belt, Nevada, USA.

Qualified Person

The scientific and technical information in this news release has been reviewed and approved by Lynde Guillaume, P.Geo. (Exploration Manager, Axiom), who is a "Qualified Person" as defined under National Instrument 43-101 – Standards of Disclosure for Mineral Projects. Ms. Guillaume is independent of the Company.

To register for investor updates please visit https://panam-energy.com.

On Behalf of the Board of Directors
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Forward-Looking Statements

Certain statements contained in this press release constitute forward-looking information. These statements relate to future events or future performance. The use of any of the words "could", "intend", "expect", "believe", "will", "projected", "estimated" and similar expressions and statements relating to matters that are not historical facts are intended to identify forward-looking information and are based on the Company's current beliefs or assumptions as to the outcome and timing of such future events. In particular, this press release contains forward-looking information relating to, among other things, the Company's intention to continue its exploration efforts on the Big Mack Lithium Project with the aim of delineating the size, quality and economic viability of the lithium mineralization at the Big Mack Lithium Project; and the apparent highly-fractionated geochemical trend continuing along strike between the Big Mack and Sprinkler/6059 Pegmatites.

Various assumptions or factors are typically applied in drawing conclusions or making the forecasts or projections set out in forward-looking information, including, in respect of the forward-looking information included in this press release, the assumption that: the Company will continue to explore the Big Mack Lithium Project to delineate the size, quality and economic viability of the lithium mineralization at the Big Mack Lithium Project; and that the anomalous assay values from rare earth indicator elements (Ta, Nb, Sn, Be, Rb) observed across the Big Mack Lithium Project are indicative of the existence of a highly-fractionated geochemical trend that stretches along strike between the Eleven/Big Mack and Sprinkler/6059 Pegmatites.

Although forward-looking information is based on the reasonable assumptions of the Company's management, there can be no assurance that any forward-looking information will prove to be accurate. Forward looking information involves known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements to be materially different from any future results, performance or achievements expressed or implied by the forward-looking information. Such factors include the risk that the Company does not continue with its exploration of the Big Mack Lithium Project, whether as a result of a lack of financial resources, a failure to receive the requisite permits or approvals, the discretion of management or otherwise; risks inherent in the exploration and development of mineral deposits, including risks relating to receiving requisite permits and approvals, changes in project parameters or delays as plans continue to be redefined, that mineral exploration is inherently uncertain and that the results of mineral exploration may not be indicative of the actual geology or mineralization of a project; that mineral exploration may be unsuccessful or fail to achieve the results anticipated by the Company; and the other risks and factors identified by the Company in its continuous disclosure filings, filed on the Company's SEDAR profile at www.sedar.com. The forward-looking information contained in this release is made as of the date hereof, and the Company not obligated to update or revise any forward-looking information, whether as a result of new information, future events or otherwise, except as required by applicable securities laws. Because of the risks, uncertainties and assumptions contained herein, investors should not place undue reliance on forward-looking information. The foregoing statements expressly qualify any forward-looking information contained herein.

The CSE has neither approved nor disapproved the information contained herein.

Appendix I: 2023 Surface Sampling Program - Assay Results

SAMPLE_ID	TYPE	CHANNEL_NO	FROM (m)	TO_(m)	EASTING	NORTHING	LITHOLOGY	Li_2O %	Li (ppm)	Rb (ppm)	Sn (ppm)	Ta (ppm)
632532	Grab - Subcrop				387427	5569649	Pegmatite	0.023	105	1555	18	16.65
633236	Grab - Subcrop				386300	5569821	Pegmatite	0.062	290	3740	63	13.6
633235	Grab - Subcrop				386301	5569819	Pegmatite	0.025	114	953	18	33.4
633232	Grab - Outcrop				386420	5569948	Mafic Volcanic	0.052	240	15.2	3	0.12
633231	Grab - Outcrop				386422	5569938	Mafic Volcanic	0.023	109	13.9	3	0.32
633230	Grab - Outcrop				386423	5569931	Mafic Volcanic	0.016	76	8.3	3	0.21
633229	Grab - Outcrop				386428	5569924	Mafic Volcanic	0.017	77	5.2	3	0.21
633228	Grab - Outcrop				386431	5569919	Pegmatite	0.019	87	4.3	3	0.22
633227	Grab - Outcrop				386433	5569914	Mafic Volcanic	0.025	114	21.7	3	0.2
633226	Grab - Outcrop				386431	5569908	Mafic Volcanic	0.023	106	7.7	3	0.14
633225	Grab - Outcrop				386433	5569899	Mafic Volcanic	0.045	211	20.6	3	0.39
633224	Grab - Outcrop				386466	5569903	Mafic Volcanic	0.019	88	5.9	3	0.25
633223	Grab - Outcrop				386523	5569862	Mafic Volcanic	0.177	820	30.8	3	0.31
633222	Grab - Outcrop				386525	5569852	Mafic Volcanic	0.088	410	211	13	0.8
633221	Grab - Outcrop				386525	5569839	Mafic Volcanic	0.086	400	258	29	0.28
633220	Grab - Outcrop				386442	5569971	Pegmatite	0.010	47	133.5	38	10.7
633219	Grab - Outcrop				386457	5569969	Pegmatite	0.032	149	2330	55	16.95
633218	Grab - Outcrop				386450	5569972	Pegmatite	0.019	90	375	81	15.9
633217	Grab - Outcrop				386399	5569998	Pegmatite	0.033	153	328	323	47.1
633216	Grab - Outcrop				386197	5570003	Pegmatite	0.011	53	1475	1930	104.5
633215	Grab - Outcrop				386200	5570004	Pegmatite	0.012	54	910	4200	149.5
633214	Grab - Outcrop				386409	5570270	Pegmatite	0.009	41	201	9	8.02
633213	Grab - Outcrop				386436	5570350	Pegmatite	0.006	29	120	4	13.3
633212	Grab - Outcrop				386414	5570349	Pegmatite	0.013	60	355	7	9.22
633211	Grab - Outcrop				386294	5570544	Pegmatite	0.005	21	499	3	19.9
633210	Grab - Outcrop				386261	5570557	Pegmatite	0.019	89	762	5	28.8
633209	Grab - Outcrop				386174	5570404	Pegmatite	0.015	69	891	7	13.85
633208	Grab - Outcrop				385944	5570417	Pegmatite	0.015	68	1070	9	25.5

633207	Grab - Outcrop				385936	5570304	Mafic Volcanic	0.007	33	11.4	3	0.24
633205	Grab - Outcrop				387137	5569849	Pegmatite	0.010	48	989	9	18.45
633204	Grab - Outcrop				387218	5569941	Pegmatite	0.012	54	844	10	19.55
633203	Grab - Outcrop				387289	5569736	Pegmatite	0.009	43	852	10	55.8
633202	Grab - Outcrop				387305	5569735	Pegmatite	0.024	111	565	11	23.8
633201	Grab - Outcrop				387221	5569668	Pegmatite	3.208	14900	5100	22	12.35
633199	Grab - Outcrop				387393	5569714	Pegmatite	0.014	65	660	20	19.65
633198	Grab - Outcrop				387152	5569700	Pegmatite	0.020	91	260	21	13.15
633197	Grab - Outcrop				387131	5569736	Pegmatite	0.012	58	77.8	889	43.7
633196	Grab - Outcrop				387106	5569726	Pegmatite	0.023	107	352	47	28.1
633195	Grab - Outcrop				387103	5569727	Pegmatite	0.011	52	112	55	33.6
633194	Grab - Outcrop				386862	5569815	Pegmatite	0.008	39	188.5	37	22.4
633193	Grab - Outcrop				386861	5569814	Pegmatite	0.006	30	114.5	21	41.2
633192	Grab - Outcrop				386859	5569813	Pegmatite	0.008	35	135	24	4.47
633191	Grab - Outcrop				386854	5569810	Pegmatite	0.012	58	805	37	35.6
633190	Grab - Outcrop				386783	5570132	Pegmatite	0.006	28	1195	8	13.3
633189	Grab - Outcrop				386765	5570153	Mafic Volcanic	0.017	79	16.6	3	0.14
633188	Grab - Outcrop				386793	5570155	Pegmatite	0.008	39	1590	13	14.85
633187	Grab - Outcrop				386787	5570194	Pegmatite	0.017	78	1295	9	2.46
633186	Grab - Outcrop				386778	5570210	Pegmatite	0.016	76	501	3	4.18
633185	Grab - Outcrop				386779	5570233	Mafic Volcanic	0.018	85	28.8	3	0.23
633184	Grab - Outcrop				385682	5569876	Mafic Volcanic	0.004	17	12.3	3	1.18
633183	Grab - Outcrop				385681	5569901	Pegmatite	0.007	31	532	3	0.99
633182	Grab - Outcrop				386325	5569663	Mafic Volcanic	0.012	57	5.6	3	0.68
633181	Grab - Outcrop				386321	5569716	Pegmatite	0.228	1060	3600	581	22.8
633179	Grab - Outcrop				386440	5570169	Pegmatite	0.005	24	1560	5	7.13
633178	Grab - Outcrop				386458	5570190	Pegmatite	0.002	10	91.5	3	51.7
633177	Grab - Outcrop				386483	5570230	Pegmatite	0.006	28	98	7	20.5
633176	Grab - Outcrop				386485	5570355	Pegmatite	0.017	78	257	19	36.5
633175	Grab - Outcrop				386490	5570384	Pegmatite	0.006	26	990	7	27
633174	Grab - Outcrop				386510	5570405	Pegmatite	0.004	20	818	5	30.4

633173	Grab - Outcrop				386540	5570450	Pegmatite	0.014	64	787	5	9.84
633172	Grab - Outcrop				386561	5570464	Pegmatite	0.007	34	709	12	23
633171	Grab - Outcrop				386545	5570477	Pegmatite	0.004	18	970	9	5.92
633170	Grab - Outcrop				386513	5570463	Pegmatite	0.009	44	322	3	9.46
633169	Grab - Outcrop				386469	5570459	Pegmatite	0.006	28	1245	10	27.8
633168	Grab - Outcrop				386414	5570450	Mafic Volcanic	0.009	43	5.2	3	0.15
633167	Grab - Outcrop				386421	5570396	Mafic Volcanic	0.009	42	6.5	3	0.2
633166	Grab - Outcrop				386323	5570331	Pegmatite	0.016	76	957	6	3.95
633165	Grab - Outcrop				386328	5570313	Mafic Volcanic	0.018	84	6.4	3	0.13
633164	Grab - Outcrop				386293	5570267	Pegmatite	0.025	118	253	3	22
633163	Grab - Subcrop				386701	5569940	Pegmatite	0.007	33	277	3	0.88
633162	Grab - Outcrop				386740	5569961	Pegmatite	0.007	34	185	8	25
633161	Grab - Outcrop				386760	5570005	Pegmatite	0.004	18	2560	17	4.09
633159	Grab - Outcrop				386749	5569920	Pegmatite	0.045	211	301	15	22.1
633158	Grab - Outcrop				386016	5569743	Pegmatite	0.005	24	290	3	1.38
633157	Grab - Outcrop				386128	5569584	Mafic Volcanic	0.004	19	7.7	3	0.32
633156	Grab - Outcrop				386074	5569717	Mafic Volcanic	0.009	40	6.8	3	0.18
633155	Grab - Outcrop				386074	5569717	Pegmatite	0.036	169	433	8	9.11
633154	Grab - Outcrop				386068	5569752	Mafic Volcanic	0.006	28	9.3	3	0.48
633153	Grab - Outcrop				386057	5569826	Pegmatite	0.020	92	369	16	23
633152	Grab - Outcrop				386070	5569874	Mafic Volcanic	0.004	20	5	3	0.43
633151	Grab - Outcrop				386104	5569903	Mafic Volcanic	0.038	178	65.5	6	0.64
633128	Grab - Outcrop				386790	5569893	Pegmatite	0.011	49	489	18	29.7
633049	Grab - Outcrop				386123	5569900	Pegmatite	0.033	154	335	18	62.8
633048	Grab - Subcrop				386236	5569885	Mafic Volcanic	0.009	44	12.5	3	0.38
633046	Grab - Outcrop				386267	5569867	Pegmatite	0.056	260	1035	42	33.6
633045	Grab - Outcrop				386294	5569811	Pegmatite	0.011	50	2270	16	2.92
633044	Grab - Outcrop				386353	5569771	Mafic Volcanic	0.034	158	25.4	3	0.54
633043	Grab - Outcrop				386383	5569774	Pegmatite	0.016	76	1135	19	10.4
633042	Grab - Outcrop				385943	5570168	Pegmatite	0.008	36	139.5	5	40.3
633041	Grab - Outcrop				385980	5570334	Mafic Volcanic	0.013	62	15.8	3	0.12

633039	Grab - Outcrop				386117	5570392	Pegmatite	0.004	19	62.3	3	0.45
633038	Grab - Outcrop				386069	5570356	Pegmatite	0.007	34	1215	5	19.45
633037	Grab - Outcrop				386118	5570275	Mafic Volcanic	0.014	64	9.4	3	0.33
633036	Grab - Subcrop				386055	5570281	Pegmatite	0.006	28	245	3	0.93
633035	Grab - Outcrop				385999	5570206	Mafic Volcanic	0.005	22	4.8	3	0.3
633034	Grab - Outcrop				385966	5570139	Pegmatite	0.010	48	641	10	13.65
633033	Grab - Outcrop				385897	5570162	Pegmatite	0.016	75	842	6	18.35
633032	Grab - Outcrop				385916	5570237	Mafic Volcanic	0.003	14	8.5	3	0.41
633031	Grab - Outcrop				385856	5570288	Pegmatite	0.006	27	1355	8	4.05
633030	Grab - Outcrop				385815	5570213	Pegmatite	0.019	88	335	13	35.4
633029	Grab - Outcrop				385806	5570380	Mafic Volcanic	0.006	27	7.5	3	0.63
633028	Grab - Outcrop				385810	5570428	Pegmatite	0.010	46	1525	13	18.15
633027	Grab - Outcrop				385706	5570538	Pegmatite	0.018	84	100	6	37.5
633026	Grab - Outcrop				385779	5570487	Mafic Volcanic	0.007	34	3.1	3	0.36
633025	Grab - Outcrop				385722	5570413	Mafic Volcanic	0.021	98	11.6	3	0.24
633024	Grab - Outcrop				385690	5570374	Pegmatite	0.007	32	303	3	1.02
633023	Grab - Outcrop				385716	5570346	Pegmatite	0.013	60	1125	11	9.38
633022	Grab - Outcrop				385748	5570253	Pegmatite	0.012	58	1160	10	10.85
633021	Grab - Outcrop				385775	5570201	Pegmatite	0.025	115	249	19	20.8
633019	Grab - Outcrop				385752	5570158	Mafic Volcanic	0.023	106	79.3	15	0.8
633018	Grab - Outcrop				385817	5570014	Pegmatite	0.025	117	2590	128	18.15
632989	Grab - Outcrop				387317	5569701	Pegmatite	0.018	83	1145	19	9.11
632987	Grab - Outcrop				387321	5569893	Pegmatite	0.029	135	513	20	12.7
632985	Grab - Outcrop				387258	5569913	Pegmatite	0.020	93	784	8	14.8
632983	Grab - Outcrop				387286	5569687	Mafic Volcanic	0.037	172	492	16	0.23
632977	Grab - Outcrop				386647	5569909	Pegmatite	0.039	183	395	8	101.5
632976	Grab - Outcrop				386647	5569909	Mafic Volcanic	0.052	240	93.3	3	0.28
632975	Grab - Outcrop				386643	5569907	Pegmatite	0.026	119	2250	54	14.4
632972	Grab - Subcrop				386504	5569984	Pegmatite	0.005	21	815	10	22
632971	Grab - Subcrop				386448	5569993	Mafic Volcanic	0.012	57	4.8	3	0.15
632969	Grab - Outcrop				386522	5569896	Mafic Volcanic	0.084	390	12.5	3	0.98

632968	Grab - Outcrop				386357	5569970	Mafic Volcanic	0.159	740	71.1	3	0.51
632967	Grab - Outcrop				386347	5569969	Pegmatite	1.386	6440	2070	191	26.3
632966	Grab - Outcrop				386363	5569969	Pegmatite	0.065	300	619	327	21.4
632965	Grab - Outcrop				386447	5569885	Pegmatite	0.041	191	1445	59	22.1
632964	Grab - Subcrop				386464	5569890	Pegmatite	1.636	7600	1760	139	58.1
632963	Grab - Outcrop				386471	5569889	Pegmatite	0.033	153	1425	56	41.7
632962	Grab - Subcrop				386470	5569885	Pegmatite	0.069	320	3960	175	26.1
632961	Grab - Subcrop				386482	5569888	Pegmatite	1.167	5420	1590	36	37.3
632959	Grab - Subcrop				386515	5569885	Pegmatite	2.885	13400	1985	46	14.5
632958	Grab - Subcrop				386525	5569866	Pegmatite	1.492	6930	3350	15	49.9
632957	Grab - Subcrop				386520	5569869	Pegmatite	1.948	9050	4580	41	31.2
632954	Grab - Subcrop				386289	5569824	Pegmatite	0.028	128	2460	32	5.58
632953	Grab - Outcrop				386852	5569810	Pegmatite	0.011	49	362	34	15.05
632952	Grab - Outcrop				386798	5569808	Mafic Volcanic	0.054	250	615	68	0.21
632951	Grab - Outcrop				386801	5569810	Pegmatite	0.013	62	266	135	32.3
632908	Grab - Outcrop				386794	5569786	Pegmatite	0.018	84	87.9	61	10.3
632907	Grab - Outcrop				386818	5569807	Pegmatite	0.010	47	445	15	25.9
632533	Grab - Subcrop				387422	5569621	Pegmatite	0.056	260	804	325	117.5
632901	Channel	BMC23-01	0.0	1.0	386575	5569876	Mafic Volcanic	0.052	240	36.8	3	0.07
632902	Channel	BMC23-01	1.0	2.0	386574	5569875	Mafic Volcanic	0.103	480	74.1	3	0.12
632903	Channel	BMC23-01	2.0	3.0	386573	5569874	Mafic Volcanic	0.142	660	74.1	3	0.24
632904	Channel	BMC23-01	3.0	4.0	386573	5569873	Pegmatite	0.050	230	1505	70	21.4
632905	Channel	BMC23-01	4.0	5.0	386572	5569872	Pegmatite	0.325	1510	2050	96	22
632906	Channel	BMC23-01	5.0	6.0	386572	5569871	Pegmatite	2.217	10300	1550	59	21.8
632909	Channel	BMC23-02	0.0	1.0	386566	5569881	Mafic Volcanic	0.146	680	928	4	0.16
632910	Channel	BMC23-02	1.0	2.0	386566	5569880	Mafic Volcanic	0.138	640	299	3	1.11
632911	Channel	BMC23-02	2.0	3.0	386565	5569879	Pegmatite	0.385	1790	1885	69	30.2
632912	Channel	BMC23-02	3.0	4.0	386565	5569878	Pegmatite	1.010	4690	743	59	15.25
632913	Channel	BMC23-03	0.0	1.0	386574	5569859	Pegmatite	0.032	147	668	211	22.1
632914	Channel	BMC23-03	1.0	2.0	386574	5569860	Pegmatite	0.027	124	491	263	21.3
632915	Channel	BMC23-03	2.0	3.0	386574	5569861	Pegmatite	0.017	79	743	183	43.8

632916	Channel	BMC23-03	3.0	4.0	386574	5569862	Mafic Volcanic	0.189	880	1660	62	47.1
632917	Channel	BMC23-03	4.0	5.0	386574	5569863	Mafic Volcanic	0.256	1190	1550	24	6.51
632918	Channel	BMC23-04	0.0	1.5	386409	5569896	Mafic Volcanic	0.040	188	30.1	3	0.35
632919	Channel	BMC23-04	1.5	2.0	386409	5569895	Pegmatite	0.031	142	188.5	3	1.16
632921	Channel	BMC23-04	2.0	3.0	386408	5569895	Pegmatite	0.034	157	416	10	2.1
632922	Channel	BMC23-04	3.0	4.0	386408	5569894	Pegmatite	0.043	202	829	4	1.98
632923	Channel	BMC23-04	4.0	5.0	386408	5569893	Mafic Volcanic	0.088	410	90.8	7	0.27
632924	Channel	BMC23-04	5.0	6.0	386407	5569892	Mafic Volcanic	0.043	202	3.7	3	0.41
632925	Channel	BMC23-05	0.0	1.0	386425	5569891	Mafic Volcanic	0.069	320	5.6	3	0.28
632926	Channel	BMC23-05	1.0	2.0	386425	5569892	Mafic Volcanic	0.153	710	335	16	0.86
632927	Channel	BMC23-05	2.0	3.0	386425	5569893	Pegmatite	0.045	211	2260	13	5.35
632928	Channel	BMC23-05	3.0	4.0	386425	5569894	Pegmatite	0.060	280	2290	6	5.71
632929	Channel	BMC23-06	0.0	1.0	386445	5569887	Mafic Volcanic	0.325	1510	405	3	0.35
632930	Channel	BMC23-06	1.0	2.0	386445	5569888	Pegmatite	0.038	177	1490	37	32.6
632931	Channel	BMC23-06	2.0	3.0	386445	5569889	Pegmatite	1.074	4990	3830	94	40.7
632932	Channel	BMC23-07	0.0	1.0	386361	5569975	Pegmatite	1.098	5100	2420	336	27.1
632933	Channel	BMC23-07	1.0	2.0	386361	5569974	Pegmatite	1.072	4980	1755	240	24.2
632934	Channel	BMC23-07	2.0	3.5	386361	5569973	Mafic Volcanic	0.228	1060	271	10	3.61
632935	Channel	BMC23-07	3.5	4.5	386361	5569972	Pegmatite	0.031	144	1885	79	24.4
632936	Channel	BMC23-07	4.5	5.5	386361	5569971	Pegmatite	0.071	330	3000	255	32.1
632534	Channel	BMC23-08	0.0	1.0	386355	5569977	Pegmatite	1.701	7900	1480	121	25.8
632535	Channel	BMC23-08	1.0	2.0	386355	5569978	Pegmatite	1.268	5890	2170	79	33
632536	Channel	BMC23-08	2.0	3.0	386355	5569979	Pegmatite	1.348	6260	2100	126	33.3
632537	Channel	BMC23-08	3.0	4.0	386355	5569980	Pegmatite	0.902	4190	1115	135	48.4
632538	Channel	BMC23-08	4.0	5.0	386355	5569981	Pegmatite	1.533	7120	1075	79	28.9
632539	Channel	BMC23-08	5.0	6.0	386355	5569982	Pegmatite	0.276	1280	1720	235	30.5
632541	Channel	BMC23-08	6.0	7.0	386355	5569983	Pegmatite	0.514	2390	2340	430	42.4
632542	Channel	BMC23-08	7.0	8.3	386355	5569984	Pegmatite	0.428	1990	2110	137	39.5
632543	Channel	BMC23-08	8.3	9.4	386355	5569966	Mafic Volcanic	0.314	1460	425	10	4.44
632544	Channel	BMC23-08	9.4	10.3	386355	5569967	Pegmatite	1.817	8440	1390	86	29.8
632545	Channel	BMC23-08	10.3	11.3	386355	5569968	Pegmatite	1.109	5150	1740	200	30.7

632546	Channel	BMC23-08	11.3	12.3	386355	5569969	Pegmatite	1.817	8440	1990	126	36.6
632547	Channel	BMC23-08	12.3	13.3	386355	5569970	Pegmatite	1.841	8550	1695	121	33.7
632937	Channel	BMC23-08	13.3	14.3	386354	5569976	Pegmatite	1.139	5290	2270	258	31.3
632938	Channel	BMC23-08	14.3	15.3	386354	5569975	Pegmatite	0.626	2910	2980	220	49.7
632939	Channel	BMC23-08	15.3	16.3	386354	5569974	Mafic Volcanic	0.299	1390	53.9	3	0.38
632941	Channel	BMC23-08	16.3	17.3	386354	5569973	Mafic Volcanic	0.213	990	31.5	3	0.66
632942	Channel	BMC23-08	17.3	18.3	386354	5569972	Pegmatite	1.726	8020	1495	127	36.7
632943	Channel	BMC23-08	18.3	19.3	386354	5569971	Pegmatite	1.634	7590	1585	93	25
632944	Channel	BMC23-09	0.0	1.0	386371	5569982	Mafic Volcanic	0.441	2050	213	5	0.69
632945	Channel	BMC23-09	1.0	2.0	386371	5569981	Pegmatite	0.033	154	1870	146	29.2
632946	Channel	BMC23-09	2.0	3.0	386371	5569980	Pegmatite	0.065	300	1570	177	32.5
632947	Channel	BMC23-10	0.0	1.0	386374	5569971	Pegmatite	0.624	2900	317	186	17.75
632948	Channel	BMC23-10	1.0	2.0	386374	5569970	Pegmatite	0.062	290	1090	203	25.6
632949	Channel	BMC23-10	2.0	3.0	386374	5569969	Mafic Volcanic	0.405	1880	559	7	0.22
633002	Channel	BMC23-10	3.0	4.0	386374	5569968	Mafic Volcanic	0.114	530	108	3	4.42
633003	Channel	BMC23-11	0.0	1.0	386370	5569966	Mafic Volcanic	0.200	930	388	15	0.22
633004	Channel	BMC23-11	1.0	2.0	386369	5569965	Mafic Volcanic	0.336	1560	799	20	0.84
633005	Channel	BMC23-11	2.0	3.0	386369	5569964	Pegmatite	0.073	340	608	20	3.18
633006	Channel	BMC23-11	3.0	4.0	386368	5569964	Pegmatite	0.080	370	166.5	339	5.12
633007	Channel	BMC23-12	0.0	1.0	387325	5569706	Pegmatite	0.016	76	831	19	27.8
633008	Channel	BMC23-12	1.0	2.0	387325	5569707	Pegmatite	0.021	97	544	22	24.4
633009	Channel	BMC23-12	2.0	3.0	387326	5569708	Mafic Volcanic	0.035	164	97.1	6	0.68
633010	Channel	BMC23-12	3.0	4.0	387327	5569708	Mafic Volcanic	0.032	150	31.1	3	0.18
633011	Channel	BMC23-13	0.0	1.0	387300	5569693	Pegmatite	0.033	153	1055	51	23
633012	Channel	BMC23-13	1.0	2.0	387301	5569694	Pegmatite	0.030	140	1595	47	15.05
633013	Channel	BMC23-13	2.0	3.0	387301	5569695	Pegmatite	0.038	178	944	30	25
633014	Channel	BMC23-13	3.0	4.0	387302	5569695	Pegmatite	0.031	142	1290	32	19.75
633015	Channel	BMC23-13	4.0	5.0	387302	5569696	Pegmatite	0.025	116	922	29	33.2
633016	Channel	BMC23-13	5.0	6.0	387302	5569697	Mafic Volcanic	0.033	154	158.5	3	0.48
633017	Channel	BMC23-13	6.0	7.0	387303	5569698	Mafic Volcanic	0.032	149	14.9	3	0.42
632992	Channel	BMC23-14	0.0	1.0	387272	5569722	Mafic Volcanic	0.033	155	166	9	0.13

632993	Channel	BMC23-14	1.0	2.0	387271	5569723	Pegmatite	0.017	77	984	16	20.2
632994	Channel	BMC23-14	2.0	3.0	387270	5569724	Pegmatite	0.013	61	1515	17	10.35
632995	Channel	BMC23-14	3.0	4.0	387270	5569724	Pegmatite	0.014	66	821	12	20.8
632996	Channel	BMC23-14	4.0	5.0	387269	5569725	Mafic Volcanic	0.030	138	172	15	0.34
632997	Channel	BMC23-15	0.0	1.0	387299	5569726	Pegmatite	0.012	58	1395	118	43.5
632998	Channel	BMC23-15	1.0	2.0	387299	5569727	Pegmatite	0.012	55	964	173	48.8
632999	Channel	BMC23-15	2.0	3.0	387299	5569728	Mafic Volcanic	0.054	250	808	42	4.8
633051	Channel	BMC23-15	3.0	4.0	387300	5569728	Mafic Volcanic	0.028	128	33.9	3	1.32
633052	Channel	BMC23-16	0.0	1.0	387290	5569727	Pegmatite	0.008	37	483	10	26.1
633053	Channel	BMC23-16	1.0	2.0	387290	5569728	Pegmatite	0.006	30	56.3	11	64.3
633054	Channel	BMC23-16	2.0	3.0	387290	5569729	Mafic Volcanic	0.028	132	192	10	0.45
633055	Channel	BMC23-16	3.0	4.0	387291	5569730	Mafic Volcanic	0.029	134	131.5	3	0.19
633056	Channel	BMC23-17	0.0	1.0	387302	5569735	Mafic Volcanic	0.033	155	555	27	0.85
633057	Channel	BMC23-17	1.0	2.0	387302	5569736	Pegmatite	0.007	32	1355	15	44
633058	Channel	BMC23-17	2.0	3.0	387303	5569737	Pegmatite	0.010	47	1205	13	42.7
633059	Channel	BMC23-17	3.0	3.8	387303	5569737	Pegmatite	0.006	29	554	10	127
633061	Channel	BMC23-17	3.8	5.0	387303	5569738	Mafic Volcanic	0.037	171	597	91	8.24
633062	Channel	BMC23-17	5.0	5.6	387304	5569739	Mafic Volcanic	0.043	201	415	25	0.48
633063	Channel	BMC23-17	5.6	6.0	387304	5569740	Pegmatite	0.015	69	892	18	30.7
633064	Channel	BMC23-17	6.0	7.0	387304	5569740	Pegmatite	0.018	82	616	16	22.3
633065	Channel	BMC23-17	7.0	8.0	387305	5569741	Pegmatite	0.026	122	652	16	18.9
633066	Channel	BMC23-18	0.0	1.0	387283	5569741	Pegmatite	0.016	75	1005	13	34.3
633067	Channel	BMC23-18	1.0	2.0	387283	5569742	Pegmatite	0.016	74	430	7	18.35
633068	Channel	BMC23-18	2.0	3.0	387284	5569743	Pegmatite	0.017	77	1100	10	28.6
633069	Channel	BMC23-18	3.0	4.0	387284	5569743	Pegmatite	0.015	68	857	12	30.3
633070	Channel	BMC23-18	4.0	5.0	387284	5569744	Pegmatite	0.025	114	637	9	31.2
633071	Channel	BMC23-19	0.0	1.0	387255	5569732	Mafic Volcanic	0.024	113	12.7	3	0.29
633072	Channel	BMC23-19	1.0	2.0	387255	5569732	Mafic Volcanic	0.029	137	255	28	1.41
633073	Channel	BMC23-19	2.0	3.0	387256	5569732	Pegmatite	0.011	50	917	283	33
633074	Channel	BMC23-19	3.0	4.0	387257	5569732	Pegmatite	0.017	77	2040	55	27.5
633075	Channel	BMC23-19	4.0	5.0	387258	5569733	Pegmatite	0.016	75	1550	41	25.1

633076	Channel	BMC23-19	5.0	6.5	387260	5569733	Pegmatite	0.012	56	985	32	25.7
633077	Channel	BMC23-19	6.5	7.5	387261	5569733	Mafic Volcanic	0.056	260	967	79	1.96
633078	Channel	BMC23-20	0.0	1.0	387233	5569667	Mixed Peg+MV	0.232	1080	2100	312	12.9
633079	Channel	BMC23-20	1.0	2.0	387233	5569668	Mixed Peg+MV	0.329	1530	1650	15	3.81
633081	Channel	BMC23-20	2.0	3.5	387233	5569669	Pegmatite	2.196	10200	695	21	14.4
633082	Channel	BMC23-20	3.5	4.5	387233	5569671	Mafic Volcanic	0.347	1610	1355	9	10.1
633083	Channel	BMC23-20	4.5	6.0	387233	5569672	Mixed Peg+MV	0.276	1280	2720	327	40.9
633084	Channel	BMC23-21	0.0	0.8	387216	5569667	Mafic Volcanic	0.215	1000	650	5	0.78
633085	Channel	BMC23-21	0.8	1.5	387216	5569667	Pegmatite	1.378	6400	4150	26	6.72
633086	Channel	BMC23-21	1.5	3.0	387216	5569668	Mixed Peg+MV	0.958	4450	3430	110	17.35
633087	Channel	BMC23-21	3.0	4.0	387216	5569669	Pegmatite	3.143	14600	3460	52	8.02
633088	Channel	BMC23-21	4.0	5.0	387216	5569670	Pegmatite	2.346	10900	2740	185	14.85
633089	Channel	BMC23-21	5.0	6.0	387216	5569671	Pegmatite	2.217	10300	3960	112	49.9
633090	Channel	BMC23-21	6.0	7.0	387216	5569672	Mafic Volcanic	0.562	2610	1820	40	20.9
633091	Channel	BMC23-22	0.0	1.0	386608	5569859	Mafic Volcanic	0.082	380	831	31	3.45
633092	Channel	BMC23-22	1.0	2.0	386608	5569860	Pegmatite	0.011	49	1120	9	77
633093	Channel	BMC23-22	2.0	3.0	386608	5569861	Mafic Volcanic	0.099	460	929	76	19.8
633094	Channel	BMC23-23	0.0	1.0	386622	5569847	Mafic Volcanic	0.041	190	68.1	5	0.84
633095	Channel	BMC23-23	1.0	2.0	386622	5569848	Pegmatite	0.021	96	1230	20	14.1
633096	Channel	BMC23-23	2.0	3.0	386622	5569849	Mafic Volcanic	0.071	330	232	6	0.5
633097	Channel	BMC23-24	0.0	1.0	386653	5569846	Mafic Volcanic	0.060	280	259	12	0.48
633098	Channel	BMC23-24	1.0	2.0	386653	5569847	Pegmatite	0.018	85	1290	16	24.5
633099	Channel	BMC23-24	2.0	3.0	386654	5569848	Pegmatite	0.020	91	1035	30	12.55
633102	Channel	BMC23-24	3.0	4.0	386654	5569849	Pegmatite	0.019	87	1335	27	14.5
633103	Channel	BMC23-24	4.0	5.0	386654	5569850	Pegmatite	0.030	139	1170	16	21.4
633104	Channel	BMC23-25	0.0	1.0	386701	5569854	Pegmatite	0.020	91	801	35	29.5
633105	Channel	BMC23-25	1.0	2.0	386701	5569855	Pegmatite	0.024	112	752	23	20.2
633106	Channel	BMC23-25	2.0	3.0	386701	5569856	Mafic Volcanic	0.077	360	1015	121	7.1
633107	Channel	BMC23-25	3.0	4.0	386702	5569856	Mafic Volcanic	0.039	180	9.9	3	0.29
633108	Channel	BMC23-26	0.0	1.0	386752	5569861	Mafic Volcanic	0.062	290	1250	45	1.17
633109	Channel	BMC23-26	1.0	2.0	386753	5569862	Pegmatite	0.028	129	1355	39	28.9

633110	Channel	BMC23-26	2.0	3.6	386754	5569863	Pegmatite	0.007	32	731	22	22.8
633111	Channel	BMC23-26	3.6	5.0	386755	5569864	Mafic Volcanic	0.031	146	366	45	1.31
633112	Channel	BMC23-27	0.0	1.0	386745	5569878	Mafic Volcanic	0.054	250	795	42	1.45
633113	Channel	BMC23-27	1.0	2.0	386745	5569879	Pegmatite	0.011	52	832	138	42.9
633114	Channel	BMC23-27	2.0	3.0	386745	5569880	Pegmatite	0.006	26	734	31	13.9
633115	Channel	BMC23-27	3.0	3.8	386745	5569881	Pegmatite	0.006	26	835	35	14.9
633116	Channel	BMC23-27	3.8	5.0	386746	5569882	Mafic Volcanic	0.038	176	428	15	0.16
633117	Channel	BMC23-27	5.0	6.0	386746	5569883	Mafic Volcanic	0.031	146	197	16	1.73
633118	Channel	BMC23-28	0.0	1.0	386747	5569915	Pegmatite	0.067	310	1225	46	52.3
633119	Channel	BMC23-28	1.0	2.0	386746	5569915	Pegmatite	0.045	208	282	15	20.2
633121	Channel	BMC23-28	2.0	3.0	386746	5569916	Pegmatite	0.038	175	318	23	15.15
633122	Channel	BMC23-28	3.0	4.0	386746	5569917	Pegmatite	0.034	157	552	18	19.35
633123	Channel	BMC23-28	4.0	5.0	386746	5569919	Pegmatite	0.035	163	904	20	21.5
633124	Channel	BMC23-29	0.0	1.0	386747	5569927	Pegmatite	0.065	300	719	48	27.4
633125	Channel	BMC23-29	1.0	2.0	386746	5569928	Pegmatite	0.082	380	606	28	32.5
633126	Channel	BMC23-29	2.0	3.0	386746	5569929	Pegmatite	0.067	310	468	22	49.9
633127	Channel	BMC23-29	3.0	4.0	386746	5569930	Pegmatite	0.062	290	641	44	27.9
633129	Channel	BMC23-30	0.0	1.0	386843	5569875	Pegmatite	0.054	250	953	84	29.2
633130	Channel	BMC23-30	1.0	2.0	386843	5569875	Pegmatite	0.073	340	852	46	30.1
633131	Channel	BMC23-30	2.0	3.0	386843	5569876	Pegmatite	0.040	184	1085	70	46.1
633132	Channel	BMC23-30	3.0	4.0	386843	5569877	Pegmatite	0.045	208	741	23	33.3
633133	Channel	BMC23-31	0.0	1.0	386790	5569810	Pegmatite	0.047	219	1210	48	33.9
633134	Channel	BMC23-31	1.0	2.0	386789	5569811	Pegmatite	0.031	146	1240	45	18.35
633135	Channel	BMC23-31	2.0	3.0	386789	5569812	Pegmatite	0.019	86	1070	29	23.5
633136	Channel	BMC23-31	3.0	4.0	386788	5569812	Pegmatite	0.014	64	1325	21	16.8
633137	Channel	BMC23-31	4.0	5.0	386788	5569813	Pegmatite	0.015	70	1210	22	21.5
633138	Channel	BMC23-31	5.0	6.0	386787	5569814	Pegmatite	0.020	94	1330	22	33.6
633139	Channel	BMC23-31	6.0	7.0	386787	5569815	Mafic Volcanic	0.036	167	267	49	3.69
633141	Channel	BMC23-32	0.0	1.0	386753	5569801	Mafic Volcanic	0.140	650	1720	58	5.91
633142	Channel	BMC23-32	1.0	2.0	386754	5569801	Pegmatite	0.027	126	166.5	49	29.6
633143	Channel	BMC23-32	2.0	3.0	386754	5569802	Pegmatite	0.022	101	1035	53	18.5

633144	Channel	BMC23-32	3.0	4.0	386755	5569803	Pegmatite	0.031	146	1025	202	27.2
633145	Channel	BMC23-32	4.0	5.0	386755	5569804	Mafic Volcanic	0.062	290	159.5	13	0.68
633146	Channel	BMC23-33	0.0	1.0	386766	5569899	Pegmatite	0.015	72	120	18	15.9
633147	Channel	BMC23-33	1.0	2.0	386766	5569900	Pegmatite	0.027	124	263	36	17.25
633148	Channel	BMC23-33	2.0	3.0	386767	5569901	Pegmatite	0.021	98	1120	34	30.1
633149	Channel	BMC23-33	3.0	4.0	386767	5569902	Mafic Volcanic	0.041	192	156	37	0.86
632502	Channel	BMC23-34	0.0	1.0	386806	5569817	Mafic Volcanic	0.022	103	12.8	3	0.1
632503	Channel	BMC23-34	1.0	2.0	386806	5569816	Mafic Volcanic	0.032	149	119.5	3	0.22
632504	Channel	BMC23-34	2.0	3.0	386807	5569816	Pegmatite	0.023	107	1130	26	17.7
632505	Channel	BMC23-34	3.0	4.0	386808	5569815	Pegmatite	0.029	134	644	39	33
632506	Channel	BMC23-34	4.0	5.0	386809	5569815	Pegmatite	0.024	113	1900	41	24.1
632507	Channel	BMC23-34	5.0	6.0	386810	5569815	Pegmatite	0.017	80	1760	31	14.65
632508	Channel	BMC23-34	6.0	7.0	386811	5569814	Mixed Peg+MV	0.021	99	1300	39	15.7
632509	Channel	BMC23-35	0.0	1.0	386844	5569794	Mixed Peg+MV	0.043	199	992	75	34
632510	Channel	BMC23-35	1.0	2.0	386844	5569795	Pegmatite	0.031	145	829	70	26.7
632511	Channel	BMC23-35	2.0	3.0	386844	5569796	Pegmatite	0.024	113	658	47	10.65
632512	Channel	BMC23-35	3.0	4.0	386845	5569797	Mixed Peg+MV	0.040	184	880	44	7.57
632513	Channel	BMC23-35	4.0	5.0	386845	5569798	Mixed Peg+MV	0.062	290	2240	99	18.75
632514	Channel	BMC23-35	5.0	6.0	386845	5569799	Pegmatite	0.022	104	1360	60	38.1
632515	Channel	BMC23-35	6.0	7.0	386846	5569800	Mixed Peg+MV	0.037	170	969	117	28.7
632516	Channel	BMC23-35	7.0	8.0	386846	5569801	Pegmatite	0.006	28	1545	23	25.8
632517	Channel	BMC23-35	8.0	9.0	386846	5569802	Mixed Peg+MV	0.033	154	1405	96	12.6
632518	Channel	BMC23-35	9.0	10.0	386847	5569803	Mixed Peg+MV	0.060	280	1835	91	11.2
632519	Channel	BMC23-35	10.0	11.0	386847	5569803	Mafic Volcanic	0.050	230	1750	57	11.45
632521	Channel	BMC23-35	11.0	12.0	386847	5569804	Pegmatite	0.028	129	636	29	37.7
632522	Channel	BMC23-35	12.0	13.0	386847	5569805	Mixed Peg+MV	0.031	146	727	29	8.64
632523	Channel	BMC23-35	13.0	14.0	386848	5569806	Mixed Peg+MV	0.030	141	869	65	15.9
632524	Channel	BMC23-35	14.0	15.0	386848	5569807	Pegmatite	0.022	100	1095	73	21.4
632525	Channel	BMC23-35	15.0	16.2	386849	5569808	Pegmatite	0.007	31	147	28	27.1
632526	Channel	BMC23-36	0.0	1.0	387041	5569734	Pegmatite	0.026	119	448	49	24.4
632527	Channel	BMC23-36	1.0	2.0	387041	5569736	Pegmatite	0.056	260	1700	91	33.3

632528	Channel	BMC23-36	2.0	2.5	387041	5569736	Pegmatite	0.022	101	761	48	19.05
632529	Channel	BMC23-37	0.0	0.6	387041	5569732	Mafic Volcanic	0.114	530	2140	151	8.6
632530	Channel	BMC23-37	0.6	2.1	387041	5569731	Pegmatite	0.026	121	1445	84	33
632531	Channel	BMC23-37	2.1	2.7	387041	5569730	Mafic Volcanic	0.071	330	1445	53	11.6