



CBLT ANNOUNCES FIRST ASSAYS FROM SHATFORD LAKE

(Burlington, ON. October 26, 2022) CBLT Inc. (CBLT: TSX-V) (“CBLT”) has received the first assay results from its sampling and mapping program at Shatford Lake, in the Bird River Pegmatite Field in southeast Manitoba. Shatford Lake’s close proximity to the Tanco Mine and CBLT’s assay results from November 30, 2021 called for further exploration at Shatford. CBLT recognizes the significance and importance of Sagkeeng First Nation’s Traditional Land Rights in the area, and welcomes continued communication with the Sagkeeng Chief, Council and community for continued guidance.

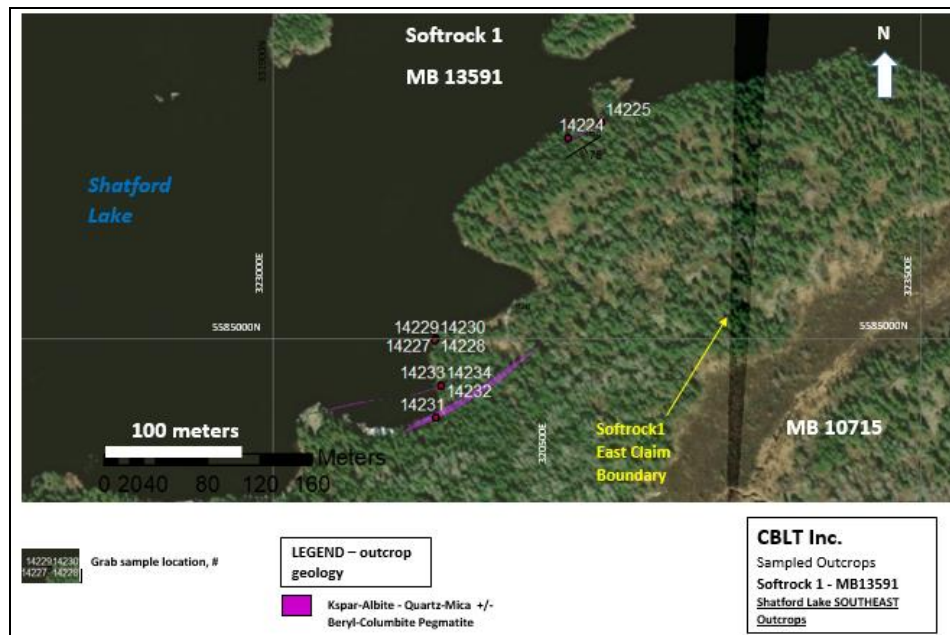
The Tanco Mine is five kilometres from Shatford Lake. It is an LCT-type pegmatite, producing cesium and tantalum. Lithium, beryllium and rubidium have previously been produced. The Tanco pegmatite has dimensions of 820m by 1,600m and up to 100m thick, and over 100 minerals have been identified in it.

It was reported by *The Northern Miner* in April, 2022 that lithium production had resumed at the Tanco. *The Northern Miner* is a credible source of mining-related news; however, as the Tanco owner is a Chinese company, there is limited reliable public information available.

It was estimated in 1991 that Tanco had lithium reserves of 7.3 million tonnes at 2.76% Li₂O (*GSWA Mining Bulletin No. 22*, page 66). This is a historical third-party estimate and CBLT has no information as to the methodology used to calculate this estimate or whether it was carried out under the supervision of a Qualified Person, as that term is defined in *NI43-101*. Readers are cautioned not to rely upon this estimate.

CBLT references the Tanco’s historical resource estimate to inform its knowledge of the area and to support its thesis for lithium exploration at Shatford Lake.

In the summer of 2022 CBLT’s field team took eleven samples from the “Main Pegmatite” on the east side of Softrock1, one of CBLT’s contiguous claims. analysis was carried out on these samples at an independent lab. The assay results returned elevated values for tin, tantalum, beryllium and rubinium. The highest level for lithium returned 578 ppm, the highest for beryllium returned 9100 ppm, and the highest for rubinium returned 2460 ppm. The full chart with all values will be posted at the Company’s SEDAR page.



2022 sample locations

“We are pleased with this round of results from the Main Pegmatite,” said Peter M. Clausi, CBLT’s CEO. “The values above, the mapping and the observations from our field team about other unmapped pegmatites in the area all justify further exploration in this area.”

The Main Pegmatite from which these samples were taken contains megacrystic feldspar-quartz-biotite with cassiterite, beryl, and trace columbite mineralization. It is at least 30 meters wide at one location on the shore (the pink line in the picture above). Contacts illustrate sub-vertical to flatter (-35 degree) dip to the north, indicating a minimal inferred strike length of approximately 100 meters. The Main Pegmatite is open to the east and west of the sampled locations. Various other narrower pegmatite veins proximal to the main large beryl mineralized pegmatite were also sampled.

Another round of samples were taken from outcrop near the Main Pegmatite and the Main Pegmatite itself. These samples are being prepared for shipment to an accredited analytical laboratory for comprehensive geochemical analyses for LCT mineralization.

QA/QC

Samples were analyzed by AGAT Labs in Mississauga, Ontario, an independent accredited lab, by sodium peroxide fusion with an ICP-OES finish.

Jessica Daniel, P.Geo., a CBLT independent director, is overseeing the Shatford Lake programs and is the Qualified Person under *NI43-101* for this press release.

CONTACT INFORMATION

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This news release contains certain statements that constitute forward-looking statements as they relate to CBLT and its management. Forward-looking statements are not historical facts but represent management's current expectation of future events, and can be identified by words such as "believe", "expects", "will", "intends", "plans", "projects", "anticipates", "estimates", "should", "continues" and similar expressions. Although management believes that the expectations represented in such forward-looking statements are reasonable, there can be no assurance that they will prove to be correct or will come to pass.

By their nature, forward-looking statements include assumptions and are subject to inherent risks and uncertainties that could cause actual future results, conditions, actions or events to differ materially from those in the forward-looking statements. If and when forward-looking statements are set out in this new release, CBLT will also set out the material risk factors or assumptions used to develop the forward-looking statements. Except as expressly required by applicable securities laws, CBLT assumes no obligation to update or revise any forward-looking statements. The future outcomes that relate to forward-looking statements may be influenced by many factors, including but not limited to; SARS-CoV-2; reliance on key personnel; the performance of the Ciscom Corp. leadership team; shareholder and regulatory approvals; First Nations and other local communities; jurisdictional risk; risks of future legal proceedings; income tax matters; availability and terms of financing; distribution of securities; commodities pricing; environmental issues; forest fires and other natural phenomena; rising costs related to inflation; effect of market interest on price of securities; failing to identify an economically viable mineral deposit; and, potential dilution.

CBLT's operations could be significantly adversely affected by the effects of a widespread global outbreak of a contagious disease, including the recent outbreak of illness caused by COVID-19. It is not possible to accurately predict the impact COVID-19 will have on operations and the ability of others to meet their obligations, including uncertainties relating to the ultimate geographic spread of the virus, the severity of the disease, the duration of the outbreak, and the length of travel and quarantine restrictions imposed by governments of affected countries. In addition, a significant outbreak of contagious diseases in the human population could result in a widespread health crisis that could adversely affect the economies and financial markets of many countries, resulting in an economic downturn that could further affect operations and the ability to finance its operations.

CLIENT NAME: CBLT INC.
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BURLINGTON, ON L7R2J6
(416) 890-1232

ATTENTION TO: PETER CLAUSI

PROJECT:

AGAT WORK ORDER: 22T944324

SOLID ANALYSIS REVIEWED BY: Jeffrey Xiong, Lab Team Lead

DATE REPORTED: Oct 11, 2022

PAGES (INCLUDING COVER): 14

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

*Notes

Disclaimer:

- All work conducted herein has been done using accepted standard protocols, and generally accepted practices and methods. AGAT test methods may incorporate modifications from the specified reference methods to improve performance.
- All samples will be disposed of within 90 days following analysis, unless expressly agreed otherwise in writing. Please contact your Client Project Manager if you require additional sample storage time.
- AGAT's liability in connection with any delay, performance or non-performance of these services is only to the Client and does not extend to any other third party. Unless expressly agreed otherwise in writing, AGAT's liability is limited to the actual cost of the specific analysis or analyses included in the services.
- This Certificate shall not be reproduced except in full, without the written approval of the laboratory.
- The test results reported herewith relate only to the samples as received by the laboratory.
- Measurement Uncertainty is not taken into consideration when stating conformity with a specified requirement.
- Application of guidelines is provided "as is" without warranty of any kind, either expressed or implied, including, but not limited to, warranties of merchantability, fitness for a particular purpose, or non-infringement. AGAT assumes no responsibility for any errors or omissions in the guidelines contained in this document.
- All reportable information as specified by ISO/IEC 17025:2017 is available from AGAT Laboratories upon request.



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 22T944324

PROJECT:

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
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<http://www.agatlabs.com>

CLIENT NAME: CBLT INC.

ATTENTION TO: PETER CLAUSI

(200-) Sample Login Weight

DATE SAMPLED: Sep 12, 2022		DATE RECEIVED: Sep 13, 2022	DATE REPORTED: Oct 11, 2022	SAMPLE TYPE: Rock
Analyte:		Sample Login Weight		
Unit:		kg		
Sample ID (AGAT ID)	RDL:	0.005		
14224 (4297781)		1.100		
14225 (4297782)		0.120		
14226 (4297783)		1.100		
14227 (4297784)		0.130		
14228 (4297785)		0.970		
14229 (4297786)		0.180		
14230 (4297787)		1.990		
14231 (4297788)		2.340		
14232 (4297789)		0.240		
14233 (4297790)		0.730		
14234 (4297791)		1.350		

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by *)

Insufficient Sample : IS

Sample Not Received : SNR

Certified By:



Certificate of Analysis

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CLIENT NAME: CBLT INC.

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(201-378) Sodium Peroxide Fusion - ICP-OES/ICP-MS Finish

DATE SAMPLED: Sep 12, 2022		DATE RECEIVED: Sep 13, 2022					DATE REPORTED: Oct 11, 2022					SAMPLE TYPE: Rock			
	Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu
	Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
Sample ID (AGAT ID)	RDL:	1	0.01	5	20	0.5	5	0.1	0.05	0.2	0.1	0.5	0.005	0.1	5
14224 (4297781)		<1	7.51	<5	<20	952	<5	<0.1	1.66	<0.2	55.5	3.2	0.025	0.9	6
14225 (4297782)		<1	0.77	20	<20	32.8	<5	0.1	0.52	<0.2	4.2	2.8	0.075	0.5	7
14226 (4297783)		<1	0.72	<5	<20	46.6	<5	0.2	0.19	<0.2	0.8	7.2	0.080	5.3	291
14227 (4297784)		<1	0.08	22	<20	14.1	<5	1.5	0.11	0.3	0.7	9.7	0.065	0.7	519
14228 (4297785)		<1	3.20	8	<20	35.6	<5	0.2	2.92	0.2	2.9	19.5	0.073	2.1	64
14229 (4297786)		<1	0.02	13	<20	2.8	<5	<0.1	<0.05	<0.2	0.3	0.7	0.051	0.2	7
14230 (4297787)		<1	0.04	6	<20	5.3	<5	<0.1	0.06	<0.2	0.6	1.5	0.085	0.6	5
14231 (4297788)		<1	7.60	<5	<20	38.3	6	2.3	0.14	<0.2	10.4	<0.5	0.016	11.9	<5
14232 (4297789)		1	13.7	<5	<20	43.4	20	112	0.13	<0.2	27.5	4.4	0.020	191	14
14233 (4297790)		<1	9.77	<5	<20	33.0	9100	30.2	0.10	<0.2	4.3	0.7	0.019	168	5
14234 (4297791)		<1	6.60	<5	<20	45.3	14	64.2	0.27	<0.2	37.9	1.3	0.068	32.6	20
	Analyte:	Dy	Er	Eu	Fe	Ga	Gd	Ge	Hf	Ho	In	K	La	Li	Lu
	Unit:	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
Sample ID (AGAT ID)	RDL:	0.05	0.05	0.05	0.01	0.01	0.05	1	1	0.05	0.2	0.05	0.1	10	0.05
14224 (4297781)		0.52	0.16	0.69	1.53	18.2	0.86	1	5	0.08	<0.2	2.95	33.9	11	0.05
14225 (4297782)		0.80	0.44	0.22	1.28	1.71	0.72	<1	<1	0.17	<0.2	0.11	2.3	<10	0.06
14226 (4297783)		0.11	0.06	<0.05	1.50	1.36	0.09	<1	<1	<0.05	<0.2	0.29	0.5	16	<0.05
14227 (4297784)		<0.05	<0.05	<0.05	0.75	0.46	0.05	<1	<1	<0.05	<0.2	<0.05	0.4	<10	<0.05
14228 (4297785)		1.21	0.75	0.30	3.81	6.01	0.95	<1	<1	0.23	<0.2	0.16	1.0	16	0.10
14229 (4297786)		<0.05	<0.05	<0.05	0.39	0.24	<0.05	<1	<1	<0.05	<0.2	<0.05	<0.1	<10	<0.05
14230 (4297787)		<0.05	<0.05	<0.05	0.67	0.48	<0.05	<1	<1	<0.05	<0.2	0.05	0.4	<10	<0.05
14231 (4297788)		3.05	1.85	0.07	0.33	30.7	1.68	3	<1	0.62	<0.2	6.19	5.2	36	0.54
14232 (4297789)		8.12	4.68	0.21	3.51	156	3.65	4	2	1.41	1.4	6.88	8.7	578	1.57
14233 (4297790)		0.97	0.65	<0.05	0.47	44.1	0.62	3	<1	0.22	<0.2	7.45	2.0	73	0.35
14234 (4297791)		13.4	9.08	0.22	1.09	52.6	5.74	4	9	2.43	0.4	2.15	14.2	95	3.38

Certified By:



Certificate of Analysis

AGAT WORK ORDER: 22T944324

PROJECT:

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(201-378) Sodium Peroxide Fusion - ICP-OES/ICP-MS Finish

DATE SAMPLED: Sep 12, 2022		DATE RECEIVED: Sep 13, 2022					DATE REPORTED: Oct 11, 2022					SAMPLE TYPE: Rock			
Analyte:	Mg	Mn	Mo	Nb	Nd	Ni	P	Pb	Pr	Rb	S	Sb	Sc	Si	
Unit:	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	%	
RDL:	0.01	10	2	1	0.1	5	0.01	5	0.05	0.2	0.01	0.1	5	0.01	
Sample ID (AGAT ID)															
14224 (4297781)	0.32	138	<2	3	15.1	<5	0.03	13	5.21	70.2	<0.01	<0.1	<5	32.0	
14225 (4297782)	0.10	172	<2	<1	2.3	6	<0.01	13	0.55	2.4	<0.01	3.0	<5	45.7	
14226 (4297783)	0.26	93	55	<1	0.4	14	0.01	<5	0.10	32.2	0.19	0.4	<5	45.3	
14227 (4297784)	0.09	129	2	<1	0.3	30	<0.01	8	0.07	1.3	0.08	0.8	<5	46.9	
14228 (4297785)	1.88	719	<2	1	2.0	60	<0.01	9	0.40	8.7	0.01	0.6	16	35.2	
14229 (4297786)	0.01	50	<2	<1	<0.1	<5	<0.01	<5	<0.05	0.6	<0.01	0.5	<5	48.8	
14230 (4297787)	0.03	72	<2	<1	0.3	7	<0.01	<5	0.06	0.6	<0.01	0.5	<5	46.3	
14231 (4297788)	0.03	121	<2	11	4.4	<5	<0.01	119	1.27	580	<0.01	0.3	9	32.3	
14232 (4297789)	0.26	2400	<2	145	10.2	10	0.01	22	3.06	2460	<0.01	0.7	71	26.2	
14233 (4297790)	0.03	202	<2	9	1.9	<5	<0.01	104	0.58	976	<0.01	0.1	<5	31.7	
14234 (4297791)	0.08	411	<2	127	16.9	27	<0.01	20	4.86	528	<0.01	1.0	19	33.1	
Analyte:	Sm	Sn	Sr	Ta	Tb	Th	Ti	Tl	Tm	U	V	W	Y	Yb	
Unit:	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
RDL:	0.1	1	0.1	0.5	0.05	0.1	0.01	0.5	0.05	0.05	5	1	0.5	0.1	
Sample ID (AGAT ID)															
14224 (4297781)	1.5	<1	335	<0.5	0.09	9.5	0.14	<0.5	<0.05	0.74	23	<1	1.9	0.2	
14225 (4297782)	0.5	<1	20.1	<0.5	0.12	0.7	0.09	<0.5	0.08	0.07	29	<1	3.8	0.5	
14226 (4297783)	<0.1	<1	7.9	<0.5	<0.05	0.5	0.05	<0.5	<0.05	<0.05	20	<1	<0.5	<0.1	
14227 (4297784)	0.1	<1	1.6	<0.5	<0.05	0.2	0.05	<0.5	<0.05	<0.05	<5	<1	<0.5	<0.1	
14228 (4297785)	0.7	<1	33.0	<0.5	0.17	0.6	0.16	<0.5	0.10	<0.05	109	<1	5.8	0.8	
14229 (4297786)	<0.1	<1	0.2	<0.5	<0.05	0.2	<0.01	<0.5	<0.05	<0.05	<5	<1	<0.5	<0.1	
14230 (4297787)	0.1	<1	0.7	<0.5	<0.05	0.2	<0.01	<0.5	<0.05	<0.05	<5	<1	<0.5	<0.1	
14231 (4297788)	1.9	26	22.8	5.9	0.41	1.5	<0.01	2.9	0.44	1.30	<5	4	5.7	3.5	
14232 (4297789)	4.2	544	36.1	176	1.03	6.3	0.14	9.7	0.95	8.56	18	62	8.9	9.6	
14233 (4297790)	0.8	33	27.7	8.2	0.14	0.8	0.01	4.4	0.14	0.26	<5	6	2.2	1.7	
14234 (4297791)	6.2	131	21.8	323	1.69	13.8	0.04	2.1	2.05	16.5	5	25	14.5	21.1	

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 22T944324

PROJECT:

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
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<http://www.agatlabs.com>

CLIENT NAME: CBLT INC.

ATTENTION TO: PETER CLAUSI

(201-378) Sodium Peroxide Fusion - ICP-OES/ICP-MS Finish

DATE SAMPLED: Sep 12, 2022

DATE RECEIVED: Sep 13, 2022

DATE REPORTED: Oct 11, 2022

SAMPLE TYPE: Rock

Sample ID (AGAT ID)	Analyte:	Zn	Zr
	Unit:	ppm	ppm
	RDL:	5	0.5
14224 (4297781)		41	160
14225 (4297782)		16	6.2
14226 (4297783)		18	1.4
14227 (4297784)		41	<0.5
14228 (4297785)		39	14.9
14229 (4297786)		7	0.6
14230 (4297787)		6	<0.5
14231 (4297788)		21	4.0
14232 (4297789)		369	8.3
14233 (4297790)		57	2.2
14234 (4297791)		58	32.1

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by *)

Insufficient Sample : IS

Sample Not Received : SNR

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 22T944324

PROJECT:

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
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<http://www.agatlabs.com>

CLIENT NAME: CBLT INC.

ATTENTION TO: PETER CLAUSI

Sieving - % Passing (Crushing)

DATE SAMPLED: Sep 12, 2022

DATE RECEIVED: Sep 13, 2022

DATE REPORTED: Oct 11, 2022

SAMPLE TYPE: Rock

Analyte: Crush-Pass
%

Unit: %

Sample ID (AGAT ID) RDL: 0.01

14224 (4297781) 95.80

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by *)

Insufficient Sample : IS

Sample Not Received : SNR

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 22T944324

PROJECT:

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CLIENT NAME: CBLT INC.

ATTENTION TO: PETER CLAUSI

Sieving - % Passing (Pulverizing)

DATE SAMPLED: Sep 12, 2022

DATE RECEIVED: Sep 13, 2022

DATE REPORTED: Oct 11, 2022

SAMPLE TYPE: Rock

Analyte: Pul-Pass %

Unit: %

Sample ID (AGAT ID) RDL: 0.01

14224 (4297781) 99.57

Comments: RDL - Reported Detection Limit

Analysis performed at AGAT 5623 McAdam Rd., Mississauga, ON (unless marked by *)

Insufficient Sample : IS

Sample Not Received : SNR

Certified By:



CLIENT NAME: CBLT INC.

ATTENTION TO: PETER CLAUSI

(201-378) Sodium Peroxide Fusion - ICP-OES/ICP-MS Finish

Parameter	REPLICATE #1				REPLICATE #2											
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Ag	4297781	< 1	< 1	0.0%	4297789	1	1	0.0%								
Al	4297781	7.51	7.73	2.9%	4297789	13.7	14.0	2.2%								
As	4297781	< 5	< 5	0.0%	4297789	< 5	< 5	0.0%								
B	4297781	< 20	< 20	0.0%	4297789	20	22	9.5%								
Ba	4297781	952	987	3.6%	4297789	43.4	44.2	1.8%								
Be	4297781	< 5	< 5	0.0%	4297789	20	20	0.0%								
Bi	4297781	< 0.1	< 0.1	0.0%	4297789	112	115	2.6%								
Ca	4297781	1.66	1.71	3.0%	4297789	0.130	0.146	11.6%								
Cd	4297781	< 0.2	< 0.2	0.0%	4297789	< 0.2	< 0.2	0.0%								
Ce	4297781	55.5	57.9	4.2%	4297789	27.5	25.9	6.0%								
Co	4297781	3.2	3.5	9.0%	4297789	4.36	4.21	3.5%								
Cr	4297781	0.025	0.055		4297789	0.0203	0.0212	4.3%								
Cs	4297781	0.9	0.9	0.0%	4297789	191	178	7.0%								
Cu	4297781	6	6	0.0%	4297789	14	17	19.4%								
Dy	4297781	0.52	0.53	1.9%	4297789	8.12	7.58	6.9%								
Er	4297781	0.16	0.24		4297789	4.68	4.75	1.5%								
Eu	4297781	0.69	0.83	18.4%	4297789	0.21	0.15									
Fe	4297781	1.53	1.76	14.0%	4297789	3.51	3.59	2.3%								
Ga	4297781	18.2	18.4	1.1%	4297789	156	142	9.4%								
Gd	4297781	0.862	1.13	26.9%	4297789	3.65	3.61	1.1%								
Ge	4297781	1	< 1		4297789	4	4	0.0%								
Hf	4297781	5	5	0.0%	4297789	2	2	0.0%								
Ho	4297781	0.08	0.08	0.0%	4297789	1.41	1.42	0.7%								
In	4297781	< 0.2	< 0.2	0.0%	4297789	1.4	1.4	0.0%								
K	4297781	2.95	2.98	1.0%	4297789	6.88	6.93	0.7%								
La	4297781	33.9	35.1	3.5%	4297789	8.67	8.02	7.8%								
Li	4297781	11	12	8.7%	4297789	578	584	1.0%								
Lu	4297781	0.052	0.058	10.9%	4297789	1.57	1.55	1.3%								
Mg	4297781	0.324	0.331	2.1%	4297789	0.26	0.27	3.8%								
Mn	4297781	138	153	10.3%	4297789	2400	2430	1.2%								
Mo	4297781	< 2	< 2	0.0%	4297789	< 2	< 2	0.0%								



CLIENT NAME: CBLT INC.

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Nb	4297781	3	4	28.6%	4297789	145	148	2.0%								
Nd	4297781	15.1	16.0	5.8%	4297789	10.2	9.8	4.0%								
Ni	4297781	< 5	< 5	0.0%	4297789	10	32									
P	4297781	0.029	0.024	18.9%	4297789	0.01	< 0.01									
Pb	4297781	13	13	0.0%	4297789	22	22	0.0%								
Pr	4297781	5.21	5.43	4.1%	4297789	3.06	2.89	5.7%								
Rb	4297781	70.2	74.5	5.9%	4297789	2460	2490	1.2%								
S	4297781	< 0.01	< 0.01	0.0%	4297789	< 0.01	< 0.01	0.0%								
Sb	4297781	< 0.1	0.2		4297789	0.7	0.9	25.0%								
Sc	4297781	< 5	< 5	0.0%	4297789	71	71	0.0%								
Si	4297781	32.0	32.9	2.8%	4297789	26.2	26.9	2.6%								
Sm	4297781	1.5	1.6	6.5%	4297789	4.23	4.04	4.6%								
Sn	4297781	< 1	< 1	0.0%	4297789	544	498	8.8%								
Sr	4297781	335	349	4.1%	4297789	36.1	36.1	0.0%								
Ta	4297781	< 0.5	< 0.5	0.0%	4297789	176	182	3.4%								
Tb	4297781	0.09	0.12	28.6%	4297789	1.03	1.01	2.0%								
Th	4297781	9.51	10.3	8.0%	4297789	6.30	5.91	6.4%								
Ti	4297781	0.144	0.146	1.4%	4297789	0.141	0.146	3.5%								
Tl	4297781	< 0.5	< 0.5	0.0%	4297789	9.67	9.62	0.5%								
Tm	4297781	< 0.05	< 0.05	0.0%	4297789	0.95	0.96	1.0%								
U	4297781	0.74	0.68	8.5%	4297789	8.56	8.16	4.8%								
V	4297781	23	23	0.0%	4297789	18	19	5.4%								
W	4297781	< 1	< 1	0.0%	4297789	62	65	4.7%								
Y	4297781	1.9	1.9	0.0%	4297789	8.9	8.7	2.3%								
Yb	4297781	0.23	0.30	26.4%	4297789	9.60	9.78	1.9%								
Zn	4297781	41	44	7.1%	4297789	369	383	3.7%								
Zr	4297781	160	157	1.9%	4297789	8.3	7.1	15.6%								



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(201-378) Sodium Peroxide Fusion - ICP-OES/ICP-MS Finish

Parameter	CRM #1 (ref.OREAS-47)															
	Expect	Actual	Recovery	Limits												
Al	6.34	6.26														
Ba	473	499														
Ca	2.33	2.4														
Ce	56	62														
Co	52	50														
Cs	2.01	1.84														
Dy	2.11	2.48														
Er	1.16	1.2														
Eu	1.01	1.16														
Fe	2.78	2.84														
Ga	14.1	16.2														
Gd	2.83	3.38														
Hf	4.1	4.4														
Ho	0.42	0.45														
K	1.18	1.18														
La	30.9	34.6														
Mg	1	1														
Mn	496	552														
Mo	12.7	12.5														
Nb	17.9	17.7														
Ni	91	85														
P	0.056	0.057														
Pr	6.58	7.71														
Rb	37.6	36.8														
Sc	9.27	9.34														
Si	33.99	32.49														
Sm	4.01	4.14														
Sn	6.14	6.01														
Sr	402	406														
Ta	0.46	0.43														
Tb	0.39	0.43														



AGAT Laboratories

Quality Assurance - Certified Reference materials

AGAT WORK ORDER: 22T944324

PROJECT:

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
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Th	3.84	4.61														
Ti	0.23	0.24														
Tm	0.17	0.2														
U	0.79	0.86														
V	61	66														
Y	11.6	11.5														
Yb	1.08	1.22														
Zn	217	236														
Zr	161	146														

Method Summary

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PROJECT:

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SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Sample Login Weight	MIN-12009		BALANCE
Ag	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Al	MIN-200-12001/MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-OES
As	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
B	MIN-200-12001/MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-OES
Ba	MIN-200-12001/MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-OES
Be	MIN-200-12001/MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-OES
Bi	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Ca	MIN-200-12001/MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-OES
Cd	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Ce	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Co	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Cr	MIN-200-12001/MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-OES
Cs	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Cu	MIN-200-12001/MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-OES
Dy	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Er	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Eu	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Fe	MIN-200-12001/MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-OES
Ga	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Gd	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Ge	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Hf	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Ho	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
In	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
K	MIN-200-12001/MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-OES
La	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Li	MIN-200-12001/MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-OES

Method Summary

CLIENT NAME: CBLT INC.

AGAT WORK ORDER: 22T944324

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SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Lu	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Mg	MIN-200-12001/MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-OES
Mn	MIN-200-12001/MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-OES
Mo	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Nb	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Nd	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Ni	MIN-200-12001/MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-OES
P	MIN-200-12001/MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-OES
Pb	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Pr	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Rb	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
S	MIN-200-12001/MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-OES
Sb	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Sc	MIN-200-12001/MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-OES
Si	MIN-200-12001/MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-OES
Sm	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Sn	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Sr	MIN-200-12001/MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-OES
Ta	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Tb	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Th	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Ti	MIN-200-12001/MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-OES
Tl	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Tm	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
U	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
V	MIN-200-12001/MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-OES
W	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Y	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS

Method Summary

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SAMPLING SITE:

SAMPLED BY:

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Yb	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Zn	MIN-200-12001/MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-OES
Zr	MIN-200-12049	Bozic, J et al. Analyst. 114: 1401-1403; 1989	ICP-MS
Crush-Pass %			BALANCE
Pul-Pass %			BALANCE