

**CLIENT NAME: MISC AGAT CLIENT YT
2701 - 1055 WEST GEORGIA STREET
VANCOUVER, BC V6E0B6
(778) 327-4750**

ATTENTION TO: jelle De Bruyckere

PROJECT NO: 1710

AGAT WORK ORDER: 14Y833190

SOLID ANALYSIS REVIEWED BY: Kevin Motomura, ICP Supervisor

DATE REPORTED: May 09, 2014

PAGES (INCLUDING COVER): 15

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

***NOTES**



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 14Y833190

PROJECT NO: 1710

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT YT

ATTENTION TO: jelle De Bruyckere

(201-049) Specific Gravity by Pycnometer

DATE SAMPLED: Apr 25, 2014

DATE RECEIVED: Apr 28, 2014

DATE REPORTED: May 09, 2014

SAMPLE TYPE: Drill Core

Analyte: Specific Gravity
Unit: g/cm3
RDL: 0.01

Sample ID (AGAT ID)	
E6613701 (5313559)	2.66
E6613702 (5313560)	2.81
E6613703 (5313561)	2.87
E6613704 (5313562)	3.07
E6613705 (5313563)	2.88
E6613706 (5313564)	2.73
E6613707 (5313565)	2.60
E6613708 (5313566)	2.71
E6613709 (5313567)	2.62
E6613710 (5313568)	2.55
E6613711 (5313569)	2.61
E6613712 (5313570)	3.25
E6613713 (5313571)	2.81
E6613714 (5313572)	2.78
E6613715 (5313573)	2.92
E6613716 (5313574)	3.01
E6613717 (5313575)	2.63
E6613718 (5313576)	2.88
E6613719 (5313577)	2.91
E6613720 (5313578)	2.67
E6613721 (5313579)	2.90
E6613722 (5313580)	2.65
E6613723 (5313581)	2.88
E6613724 (5313582)	2.73
E6613725 (5313583)	2.74
E6613726 (5313584)	2.61
E6613727 (5313585)	2.68
E6613728 (5313586)	2.69
E6613729 (5313587)	2.67
E6613730 (5313588)	2.86
E6613731 (5313589)	3.11
E6613732 (5313590)	2.80

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CLIENT NAME: MISC AGAT CLIENT YT

ATTENTION TO: jelle De Bruyckere

(201-049) Specific Gravity by Pycnometer

DATE SAMPLED: Apr 25, 2014

DATE RECEIVED: Apr 28, 2014

DATE REPORTED: May 09, 2014

SAMPLE TYPE: Drill Core

Comments: RDL - Reported Detection Limit

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CLIENT NAME: MISC AGAT CLIENT YT

ATTENTION TO: jelle De Bruyckere

(201-270) 4 Acid Digest - Ore Grade Metals Package, ICP-OES finish

DATE SAMPLED: Apr 25, 2014

DATE RECEIVED: Apr 28, 2014

DATE REPORTED: May 09, 2014

SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
RDL:	0.01	2.5	0.25	5	5	2.5	5	0.05	2.5	5	2.5	2.5	2.5	0.05
E6613701 (5313559)	1.73	<2.5	1.28	8	436	<2.5	5	11.9	3.1	20	<2.5	39.5	79.5	1.70
E6613702 (5313560)	1.59	<2.5	1.54	20	363	<2.5	7	6.87	10.4	28	2.9	34.6	59.9	1.53
E6613703 (5313561)	1.16	<2.5	1.31	53	393	<2.5	6	0.82	35.5	11	4.8	37.6	54.8	5.66
E6613704 (5313562)	1.73	<2.5	0.46	79	118	<2.5	7	0.67	244	<5	<2.5	30.5	63.5	8.14
E6613705 (5313563)	1.13	<2.5	0.83	34	331	<2.5	8	1.01	216	7	3.8	31.3	54.2	2.67
E6613706 (5313564)	1.19	<2.5	0.46	14	128	<2.5	<5	7.57	29.1	14	<2.5	19.4	24.4	1.05
E6613707 (5313565)	1.28	<2.5	0.29	<5	99	<2.5	8	16.6	21.7	8	<2.5	14.3	17.3	0.54
E6613708 (5313566)	1.77	<2.5	0.64	15	157	<2.5	6	1.52	125	9	2.9	33.6	39.7	1.01
E6613709 (5313567)	1.01	<2.5	1.82	43	461	<2.5	<5	1.61	22.2	11	8.1	53.5	49.8	1.57
E6613710 (5313568)	0.46	<2.5	1.58	33	545	<2.5	<5	1.57	<2.5	6	6.0	29.7	38.3	1.69
E6613711 (5313569)	0.35	<2.5	1.75	53	562	<2.5	7	1.63	<2.5	7	7.9	32.4	52.9	4.07
E6613712 (5313570)	1.58	<2.5	0.66	126	196	<2.5	6	7.47	205	14	7.1	16.7	85.8	10.2
E6613713 (5313571)	1.82	<2.5	0.26	12	95	<2.5	<5	29.9	<2.5	13	<2.5	13.2	7.3	0.46
E6613714 (5313572)	1.71	<2.5	<0.25	<5	116	<2.5	6	31.5	3.1	8	<2.5	10.9	<2.5	0.35
E6613715 (5313573)	1.81	<2.5	0.91	41	208	<2.5	11	6.27	243	12	5.5	27.1	39.3	3.16
E6613716 (5313574)	1.91	<2.5	0.45	65	198	<2.5	8	22.8	201	11	3.2	14.4	31.1	3.50
E6613717 (5313575)	1.03	<2.5	<0.25	10	88	<2.5	5	27.9	5.2	9	<2.5	9.3	6.6	0.42
E6613718 (5313576)	1.55	<2.5	0.35	9	67	<2.5	10	11.7	426	6	2.7	15.1	26.9	1.05
E6613719 (5313577)	1.25	2.7	0.81	40	138	<2.5	8	5.05	300	8	4.2	22.6	51.6	2.50
E6613720 (5313578)	0.35	<2.5	<0.25	<5	18	<2.5	<5	36.1	<2.5	<5	<2.5	3.3	<2.5	<0.05
E6613721 (5313579)	1.47	<2.5	0.72	30	144	<2.5	7	7.01	163	12	3.2	22.4	48.6	1.53
E6613722 (5313580)	1.98	<2.5	0.35	6	221	<2.5	6	30.2	<2.5	6	<2.5	11.2	11.1	0.37
E6613723 (5313581)	0.95	<2.5	0.42	<5	125	<2.5	7	23.4	78.1	9	<2.5	13.5	29.4	0.90
E6613724 (5313582)	1.96	<2.5	0.74	36	202	<2.5	<5	12.8	<2.5	<5	<2.5	58.3	45.0	1.19
E6613725 (5313583)	1.75	<2.5	0.51	17	106	<2.5	<5	23.6	4.4	8	<2.5	22.1	33.0	0.79
E6613726 (5313584)	1.96	<2.5	0.72	26	97	<2.5	6	12.5	6.7	16	3.7	41.9	109	0.94
E6613727 (5313585)	1.74	<2.5	1.71	27	201	<2.5	<5	7.98	4.4	14	4.8	60.4	170	3.54
E6613728 (5313586)	1.67	<2.5	2.28	<5	217	<2.5	<5	25.1	<2.5	19	4.4	30.7	16.6	1.74
E6613729 (5313587)	1.71	<2.5	2.93	13	387	<2.5	10	21.6	<2.5	24	6.3	43.1	29.3	2.20
E6613730 (5313588)	0.04	68.5	3.44	75	799	<2.5	20	1.33	182	17	9.2	15.4	6560	4.65
E6613731 (5313589)	1.88	<2.5	4.64	29	913	3.5	<5	13.2	<2.5	21	10.3	66.3	46.3	3.62

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CLIENT NAME: MISC AGAT CLIENT YT

ATTENTION TO: jelle De Bruyckere

(201-270) 4 Acid Digest - Ore Grade Metals Package, ICP-OES finish

DATE SAMPLED: Apr 25, 2014

DATE RECEIVED: Apr 28, 2014

DATE REPORTED: May 09, 2014

SAMPLE TYPE: Drill Core

Analyte:	Sample Login Weight	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
RDL:	0.01	2.5	0.25	5	5	2.5	5	0.05	2.5	5	2.5	2.5	2.5	0.05
Sample ID (AGAT ID)														
E6613732 (5313590)	1.19	<2.5	4.33	40	735	2.9	8	9.18	<2.5	36	14.5	116	110	3.31

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(201-270) 4 Acid Digest - Ore Grade Metals Package, ICP-OES finish

DATE SAMPLED: Apr 25, 2014		DATE RECEIVED: Apr 28, 2014					DATE REPORTED: May 09, 2014					SAMPLE TYPE: Drill Core			
Analyte:		Ga	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb	S
Unit:		ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%
RDL:		25	5	0.05	10	5	0.05	5	2.5	0.05	2.5	50	5	50	0.025
E6613701 (5313559)		<25	<5	0.73	19	7	0.20	319	10.6	<0.05	66.5	9260	7680	<50	1.91
E6613702 (5313560)		<25	<5	0.79	26	11	0.23	147	17.4	<0.05	85.8	>10000	192	<50	1.69
E6613703 (5313561)		<25	<5	0.72	15	11	0.14	45	30.4	<0.05	90.7	2700	3870	<50	6.44
E6613704 (5313562)		<25	<5	0.22	<10	<5	<0.05	95	16.1	<0.05	46.1	190	12700	<50	>10
E6613705 (5313563)		<25	<5	0.46	<10	5	0.08	67	24.3	<0.05	71.3	433	16500	<50	5.89
E6613706 (5313564)		<25	<5	0.22	12	<5	0.07	147	12.6	<0.05	47.6	687	4930	<50	1.54
E6613707 (5313565)		<25	<5	0.14	12	<5	0.07	308	8.5	<0.05	31.2	224	2070	<50	0.927
E6613708 (5313566)		<25	<5	0.32	<10	<5	0.09	55	18.2	<0.05	49.9	524	14700	<50	2.87
E6613709 (5313567)		<25	<5	0.91	15	6	0.21	55	80.6	<0.05	159	540	268	<50	1.82
E6613710 (5313568)		<25	<5	0.87	11	5	0.16	47	70.1	<0.05	118	261	230	<50	1.67
E6613711 (5313569)		<25	<5	0.96	11	6	0.18	33	86.3	<0.05	152	273	558	<50	4.30
E6613712 (5313570)		<25	<5	0.34	11	<5	0.08	287	38.1	<0.05	83.8	512	16700	<50	>10
E6613713 (5313571)		<25	<5	0.13	18	<5	0.13	514	<2.5	<0.05	18.1	434	1200	<50	0.600
E6613714 (5313572)		<25	<5	0.08	16	<5	0.12	598	<2.5	<0.05	10.9	439	605	<50	0.528
E6613715 (5313573)		<25	<5	0.45	<10	<5	0.13	186	13.7	<0.05	62.3	897	21200	<50	7.01
E6613716 (5313574)		<25	<5	0.23	14	<5	0.12	450	16.4	<0.05	44.3	691	26400	<50	7.14
E6613717 (5313575)		<25	<5	0.12	17	<5	0.13	470	4.4	<0.05	18.8	223	349	<50	0.638
E6613718 (5313576)		<25	<5	0.17	<10	<5	0.07	203	13.1	<0.05	30.9	495	34100	<50	6.46
E6613719 (5313577)		<25	<5	0.39	<10	<5	0.12	163	18.4	<0.05	62.2	645	26900	<50	7.46
E6613720 (5313578)		<25	<5	<0.05	<10	<5	1.72	<5	<2.5	<0.05	<2.5	<50	87	<50	0.316
E6613721 (5313579)		<25	<5	0.34	<10	<5	0.11	153	18.4	<0.05	58.5	1430	22000	<50	4.40
E6613722 (5313580)		<25	<5	0.23	17	<5	0.11	384	4.8	<0.05	18.5	227	190	<50	0.440
E6613723 (5313581)		<25	<5	0.23	14	<5	0.10	326	7.2	<0.05	32.0	392	10200	<50	1.94
E6613724 (5313582)		<25	<5	0.44	<10	9	0.12	297	18.7	<0.05	46.4	306	150	<50	1.17
E6613725 (5313583)		<25	<5	0.26	14	5	0.17	782	16.1	<0.05	48.8	1240	168	<50	0.950
E6613726 (5313584)		<25	<5	0.40	21	6	0.16	250	41.4	<0.05	88.8	3610	170	<50	1.01
E6613727 (5313585)		<25	<5	0.96	20	10	0.25	121	45.2	<0.05	125	3720	114	<50	3.69
E6613728 (5313586)		<25	<5	1.29	14	13	0.40	573	<2.5	<0.05	21.8	468	88	73	1.93
E6613729 (5313587)		<25	<5	1.85	14	16	0.46	373	12.0	<0.05	65.1	525	107	101	2.36
E6613730 (5313588)		<25	<5	1.24	<10	11	0.25	912	6.5	2.18	8.0	208	>50000	<50	5.27
E6613731 (5313589)		<25	<5	3.53	12	39	1.05	297	32.1	<0.05	92.4	625	132	172	3.54
E6613732 (5313590)		<25	<5	3.19	33	21	0.55	129	162	<0.05	210	>10000	122	146	3.37

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 14Y833190

PROJECT NO: 1710

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CLIENT NAME: MISC AGAT CLIENT YT

ATTENTION TO: jelle De Bruyckere

(201-270) 4 Acid Digest - Ore Grade Metals Package, ICP-OES finish

DATE SAMPLED: Apr 25, 2014

DATE RECEIVED: Apr 28, 2014

DATE REPORTED: May 09, 2014

SAMPLE TYPE: Drill Core

Certified By:



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(201-270) 4 Acid Digest - Ore Grade Metals Package, ICP-OES finish

DATE SAMPLED: Apr 25, 2014		DATE RECEIVED: Apr 28, 2014					DATE REPORTED: May 09, 2014					SAMPLE TYPE: Drill Core			
	Analyte:	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y
	Unit:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
Sample ID (AGAT ID)	RDL:	5	5	50	25	5	50	50	25	0.05	25	25	2.5	5	5
E6613701 (5313559)		<5	<5	<50	<25	96	<50	<50	<25	0.05	<25	<25	495	<5	21
E6613702 (5313560)		<5	<5	<50	<25	52	<50	<50	<25	0.06	<25	<25	856	<5	28
E6613703 (5313561)		8	<5	<50	<25	21	<50	<50	<25	0.06	<25	<25	886	<5	12
E6613704 (5313562)		18	<5	<50	<25	15	<50	<50	<25	<0.05	<25	<25	327	6	<5
E6613705 (5313563)		14	<5	<50	<25	27	<50	<50	<25	<0.05	<25	<25	458	5	7
E6613706 (5313564)		<5	<5	<50	<25	69	<50	<50	<25	<0.05	<25	<25	311	<5	11
E6613707 (5313565)		<5	<5	<50	<25	122	<50	<50	<25	<0.05	<25	<25	208	<5	12
E6613708 (5313566)		11	<5	<50	<25	18	<50	<50	<25	<0.05	<25	<25	277	<5	6
E6613709 (5313567)		7	<5	<50	<25	27	<50	<50	<25	0.06	<25	<25	1150	<5	8
E6613710 (5313568)		6	<5	<50	<25	20	<50	<50	<25	0.06	<25	<25	747	<5	5
E6613711 (5313569)		8	<5	<50	<25	29	<50	<50	<25	0.06	<25	<25	861	<5	6
E6613712 (5313570)		26	<5	<50	<25	51	<50	<50	<25	<0.05	28	<25	340	7	8
E6613713 (5313571)		<5	<5	<50	<25	182	<50	<50	<25	<0.05	<25	<25	141	<5	13
E6613714 (5313572)		<5	<5	<50	<25	206	<50	<50	<25	<0.05	<25	<25	71.6	<5	12
E6613715 (5313573)		21	<5	<50	<25	63	<50	<50	<25	<0.05	<25	<25	310	6	9
E6613716 (5313574)		22	<5	<50	<25	131	<50	<50	<25	<0.05	26	<25	299	16	11
E6613717 (5313575)		<5	<5	<50	<25	166	<50	<50	<25	<0.05	<25	<25	180	<5	8
E6613718 (5313576)		11	<5	<50	<25	68	<50	<50	<25	<0.05	<25	<25	228	<5	7
E6613719 (5313577)		25	<5	<50	<25	32	<50	<50	<25	<0.05	<25	<25	428	<5	7
E6613720 (5313578)		<5	<5	<50	<25	5470	<50	<50	<25	<0.05	<25	<25	<2.5	<5	<5
E6613721 (5313579)		26	<5	<50	<25	61	<50	<50	<25	<0.05	<25	<25	358	<5	11
E6613722 (5313580)		<5	<5	<50	<25	219	<50	<50	<25	<0.05	<25	<25	191	<5	9
E6613723 (5313581)		19	<5	<50	<25	154	<50	<50	<25	<0.05	<25	<25	245	12	10
E6613724 (5313582)		8	<5	<50	<25	92	<50	<50	<25	<0.05	<25	<25	321	7	8
E6613725 (5313583)		5	<5	<50	<25	156	<50	<50	<25	<0.05	<25	<25	491	<5	11
E6613726 (5313584)		9	<5	<50	<25	121	<50	<50	<25	<0.05	<25	<25	710	<5	24
E6613727 (5313585)		6	<5	<50	<25	103	<50	<50	<25	0.07	<25	<25	1030	<5	20
E6613728 (5313586)		<5	<5	<50	<25	194	<50	<50	<25	0.12	<25	<25	54.8	<5	13
E6613729 (5313587)		11	6	<50	<25	173	<50	<50	<25	0.15	<25	<25	103	<5	15
E6613730 (5313588)		369	<5	<50	<25	138	<50	<50	<25	0.11	54	<25	12.1	5	8
E6613731 (5313589)		17	9	<50	<25	138	<50	<50	<25	0.18	<25	<25	181	<5	16
E6613732 (5313590)		14	11	<50	<25	136	<50	<50	<25	0.22	<25	<25	1090	6	41

Certified By:



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CLIENT NAME: MISC AGAT CLIENT YT

ATTENTION TO: jelle De Bruyckere

(201-270) 4 Acid Digest - Ore Grade Metals Package, ICP-OES finish

DATE SAMPLED: Apr 25, 2014

DATE RECEIVED: Apr 28, 2014

DATE REPORTED: May 09, 2014

SAMPLE TYPE: Drill Core

Certified By:



AGAT Laboratories

Certificate of Analysis

AGAT WORK ORDER: 14Y833190

PROJECT NO: 1710

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
<http://www.agatlabs.com>

CLIENT NAME: MISC AGAT CLIENT YT

ATTENTION TO: jelle De Bruyckere

(201-270) 4 Acid Digest - Ore Grade Metals Package, ICP-OES finish

DATE SAMPLED: Apr 25, 2014

DATE RECEIVED: Apr 28, 2014

DATE REPORTED: May 09, 2014

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Zn	Zr	Pb-Fusion	Zn Fusion
	Unit:	ppm	ppm	%	%
	RDL:	2.5	25	0.005	0.005
E6613701 (5313559)		877	<25		
E6613702 (5313560)		2910	<25		
E6613703 (5313561)		10800	<25		
E6613704 (5313562)		>50000	<25		6.89
E6613705 (5313563)		>50000	<25		7.25
E6613706 (5313564)		11200	<25		
E6613707 (5313565)		8490	<25		
E6613708 (5313566)		43200	<25		
E6613709 (5313567)		6630	38		
E6613710 (5313568)		262	<25		
E6613711 (5313569)		228	33		
E6613712 (5313570)		>50000	<25		8.16
E6613713 (5313571)		554	<25		
E6613714 (5313572)		1210	<25		
E6613715 (5313573)		>50000	<25		7.79
E6613716 (5313574)		>50000	<25		6.66
E6613717 (5313575)		1970	<25		
E6613718 (5313576)		>50000	<25		11.6
E6613719 (5313577)		>50000	<25		9.89
E6613720 (5313578)		52.0	<25		
E6613721 (5313579)		>50000	<25		5.46
E6613722 (5313580)		248	<25		
E6613723 (5313581)		19200	<25		
E6613724 (5313582)		128	<25		
E6613725 (5313583)		1070	<25		
E6613726 (5313584)		1230	<25		
E6613727 (5313585)		489	<25		
E6613728 (5313586)		13.5	33		
E6613729 (5313587)		47.3	41		
E6613730 (5313588)		>50000	<25	5.65	6.73
E6613731 (5313589)		8.4	63		
E6613732 (5313590)		17.3	73		

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(201-270) 4 Acid Digest - Ore Grade Metals Package, ICP-OES finish

DATE SAMPLED: Apr 25, 2014

DATE RECEIVED: Apr 28, 2014

DATE REPORTED: May 09, 2014

SAMPLE TYPE: Drill Core

Comments: RDL - Reported Detection Limit

5313559-5313590 As, Sb values may be low due to digestion losses.

Certified By:



CLIENT NAME: MISC AGAT CLIENT YT

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(201-270) 4 Acid Digest - Ore Grade Metals Package, ICP-OES finish

Parameter	REPLICATE #1				REPLICATE #2											
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD								
Ag	5313559	< 2.5	< 2.5	0.0%	5313579	< 2.5	< 2.5	0.0%								
Al	5313559	1.28	1.33	3.8%	5313579	0.72	0.69	4.3%								
As	5313559	8	10	22.2%	5313579	30	32	6.5%								
Ba	5313559	436	453	3.8%	5313579	144	141	2.1%								
Be	5313559	< 2.5	< 2.5	0.0%	5313579	< 2.5	< 2.5	0.0%								
Bi	5313559	5	< 5		5313579	7	9	25.0%								
Ca	5313559	11.9	12.0	0.8%	5313579	7.01	7.15	2.0%								
Cd	5313559	3.1	4.3		5313579	163	166	1.8%								
Ce	5313559	20	22	9.5%	5313579	12	12	0.0%								
Co	5313559	< 2.5	3.9		5313579	3.2	2.9	9.8%								
Cr	5313559	39.5	40.2	1.8%	5313579	22.4	24.7	9.8%								
Cu	5313559	79.5	82.0	3.1%	5313579	48.6	49.0	0.8%								
Fe	5313559	1.70	1.75	2.9%	5313579	1.53	1.49	2.6%								
Ga	5313559	< 25	< 25	0.0%	5313579	< 25	< 25	0.0%								
In	5313559	< 5	< 5	0.0%	5313579	< 5	< 5	0.0%								
K	5313559	0.73	0.73	0.0%	5313579	0.339	0.346	2.0%								
La	5313559	19	19	0.0%	5313579	10	11	9.5%								
Li	5313559	7	7	0.0%	5313579	< 5	< 5	0.0%								
Mg	5313559	0.201	0.206	2.5%	5313579	0.107	0.102	4.8%								
Mn	5313559	319	325	1.9%	5313579	153	139	9.6%								
Mo	5313559	10.6	11.0	3.7%	5313579	18.4	19.4	5.3%								
Na	5313559	< 0.05	< 0.05	0.0%	5313579	< 0.05	< 0.05	0.0%								
Ni	5313559	66.5	70.2	5.4%	5313579	58.5	60.3	3.0%								
P	5313559	9260	10100	8.7%	5313579	1430	1330	7.2%								
Pb	5313559	7680	8270	7.4%	5313579	22000	22700	3.1%								
Rb	5313559	< 50	< 50	0.0%	5313579	< 50	< 50	0.0%								
S	5313559	1.91	1.94	1.6%	5313579	4.40	4.28	2.8%								
Sb	5313559	< 5	< 5	0.0%	5313579	26	13									
Sc	5313559	< 5	< 5	0.0%	5313579	< 5	< 5	0.0%								
Se	5313559	< 50	< 50	0.0%	5313579	< 50	< 50	0.0%								
Sn	5313559	< 25	< 25	0.0%	5313579	< 25	< 25	0.0%								



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Quality Assurance - Replicate

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Sr	5313559	96	102	6.1%	5313579	61	55	10.3%								
Ta	5313559	< 50	< 50	0.0%	5313579	< 50	< 50	0.0%								
Te	5313559	< 50	< 50	0.0%	5313579	< 50	< 50	0.0%								
Th	5313559	< 25	< 25	0.0%	5313579	< 25	< 25	0.0%								
Ti	5313559	0.05	0.05	0.0%	5313579	< 0.05	< 0.05	0.0%								
Tl	5313559	< 25	< 25	0.0%	5313579	< 25	< 25	0.0%								
U	5313559	< 25	< 25	0.0%	5313579	< 25	< 25	0.0%								
V	5313559	495	505	2.0%	5313579	358	366	2.2%								
W	5313559	< 5	10		5313579	< 5	< 5	0.0%								
Y	5313559	21	22	4.7%	5313579	11	11	0.0%								
Zn	5313559	877	910	3.7%	5313579	> 50000	> 50000	0.0%								
Zr	5313559	< 25	< 25	0.0%	5313579	< 25	< 25	0.0%								



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Quality Assurance - Certified Reference materials

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PROJECT NO: 1710

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(201-270) 4 Acid Digest - Ore Grade Metals Package, ICP-OES finish

Parameter	CRM #1 (CDN-ME-1101)				CRM #2 (CDN-ME-1206)											
	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits								
Ag	68.2	68.5	100%	90% - 110%	274	264	96%	90% - 110%								
Cu	6630	6710	101%	90% - 110%	7900	7639	97%	90% - 110%								
Pb	4590	4677	102%	90% - 110%	8010	7966	99%	90% - 110%								
Zn	15600	15440	99%	90% - 110%	23800	22840	96%	90% - 110%								

Method Summary

CLIENT NAME: MISC AGAT CLIENT YT

AGAT WORK ORDER: 14Y833190

PROJECT NO: 1710

ATTENTION TO: jelle De Bruyckere

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Specific Gravity	MIN-200-12024	ASTM D5550-06	Pycnometer
Sample Login Weight	MIN-12009		BALANCE
Ag	MIN-200-12002/12020		ICP/OES
Al	MIN-200-12002/12020		ICP/OES
As	MIN-200-12002/12020		ICP/OES
Ba	MIN-200-12002/12020		ICP/OES
Be	MIN-200-12002/12020		ICP/OES
Bi	MIN-200-12002/12020		ICP/OES
Ca	MIN-200-12002/12020		ICP/OES
Cd	MIN-200-12002/12020		ICP/OES
Ce	MIN-200-12002/12020		ICP/OES
Co	MIN-200-12002/12020		ICP/OES
Cr	MIN-200-12002/12020		ICP/OES
Cu	MIN-200-12002/12020		ICP/OES
Fe	MIN-200-12002/12020		ICP/OES
Ga	MIN-200-12002/12020		ICP/OES
In	MIN-200-12002/12020		ICP/OES
K	MIN-200-12002/12020		ICP/OES
La	MIN-200-12002/12020		ICP/OES
Li	MIN-200-12002/12020		ICP/OES
Mg	MIN-200-12002/12020		ICP/OES
Mn	MIN-200-12002/12020		ICP/OES
Mo	MIN-200-12002/12020		ICP/OES
Na	MIN-200-12002/12020		ICP/OES
Ni	MIN-200-12002/12020		ICP/OES
P	MIN-200-12002/12020		ICP/OES
Pb	MIN-200-12002/12020		ICP/OES
Rb	MIN-200-12002/12020		ICP/OES
S	MIN-200-12002/12020		ICP/OES
Sb	MIN-200-12002/12020		ICP/OES
Sc	MIN-200-12002/12020		ICP/OES
Se	MIN-200-12002/12020		ICP/OES
Sn	MIN-200-12002/12020		ICP/OES
Sr	MIN-200-12002/12020		ICP/OES
Ta	MIN-200-12002/12020		ICP/OES
Te	MIN-200-12002/12020		ICP/OES
Th	MIN-200-12002/12020		ICP/OES
Ti	MIN-200-12002/12020		ICP/OES
Tl	MIN-200-12002/12020		ICP/OES
U	MIN-200-12002/12020		ICP/OES
V	MIN-200-12002/12020		ICP/OES
W	MIN-200-12002/12020		ICP/OES
Y	MIN-200-12002/12020		ICP/OES
Zn	MIN-200-12002/12020		ICP/OES
Zr	MIN-200-12002/12020		ICP/OES
Pb-Fusion	MIN-200-12001		ICP/OES
Zn Fusion	MIN-200-12001		ICP/OES