

**CLIENT NAME: SELWYN CHIHONG MINING LTD  
2701 - 1055 WEST GEORGIA STREET  
VANCOUVER, BC V6E0B6  
(778) 327-4750**

**ATTENTION TO: JELLE DE BRUYCKERE**

**PROJECT NO: 1710**

**AGAT WORK ORDER: 14Y835906**

**SOLID ANALYSIS REVIEWED BY: Ron Cardinall, Certified Assayer - Director - Technical Services (Mining)**

**DATE REPORTED: May 16, 2014**

**PAGES (INCLUDING COVER): 20**

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: 14Y835906

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: SELWYN CHIHONG MINING LTD

ATTENTION TO: JELLE DE BRUYCKERE

### (201-049) Specific Gravity by Pycnometer

DATE SAMPLED: May 05, 2014

DATE RECEIVED: May 05, 2014

DATE REPORTED: May 16, 2014

SAMPLE TYPE: Drill Core

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

Sample ID (AGAT ID)	
E6613501 (5334477)	2.83
E6613502 (5334478)	2.67
E6613503 (5334479)	2.71
E6613504 (5334480)	2.97
E6613505 (5334483)	3.13
E6613506 (5334486)	3.01
E6613507 (5334487)	2.80
E6613508 (5334488)	3.14
E6613509 (5334489)	3.01
E6613510 (5334490)	2.78
E6613511 (5334491)	2.73
E6613512 (5334492)	2.72
E6613513 (5334493)	2.74
E6613514 (5334494)	2.81
E6613515 (5334495)	2.64
E6613516 (5334496)	2.65
E6613517 (5334497)	2.75
E6613518 (5334498)	2.90
E6613519 (5334499)	2.78
E6613520 (5334500)	2.74
E6613521 (5334501)	2.77
E6613522 (5334502)	2.72
E6613523 (5334503)	2.72
E6613524 (5334504)	2.90
E6613525 (5334505)	2.97
E6613526 (5334506)	2.80
E6613527 (5334507)	2.94
E6613528 (5334508)	2.91
E6613529 (5334509)	2.89
E6613530 (5334510)	3.03
E6613531 (5334511)	2.89
E6613532 (5334512)	2.96

Certified By:

Ron Cardinal



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DATE SAMPLED: May 05, 2014

DATE RECEIVED: May 05, 2014

DATE REPORTED: May 16, 2014

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Specific Gravity
	Unit:	g/cm3
	RDL:	0.01
E6613533 (5334513)		3.36
E6613534 (5334514)		3.17
E6613535 (5334515)		3.10
E6613536 (5334516)		3.38
E6613537 (5334517)		3.48
E6613538 (5334518)		2.95
E6613539 (5334519)		2.74
E6613540 (5334520)		2.71
E6613541 (5334521)		2.80
E6613542 (5334522)		2.82
E6613543 (5334523)		2.87
E6613544 (5334524)		2.75
E6613545 (5334525)		2.71
E6613546 (5334526)		2.74
E6613547 (5334527)		2.91
E6613548 (5334528)		2.78
E6613549 (5334529)		2.69
E6613550 (5334530)		2.83
E6613551 (5334531)		2.76
E6613552 (5334532)		2.71
E6613553 (5334533)		2.67
E6613554 (5334534)		2.90
E6613555 (5334535)		2.89
E6613556 (5334536)		2.80
E6613557 (5334537)		2.74
E6613558 (5334538)		2.67
E6613559 (5334539)		2.86
E6613560 (5334540)		2.92
E6613561 (5334541)		2.73
E6613562 (5334542)		2.68
E6613563 (5334543)		2.71
E6613564 (5334544)		2.96

**Certified By:**

*Ron Cardinal*



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### (201-049) Specific Gravity by Pycnometer

DATE SAMPLED: May 05, 2014

DATE RECEIVED: May 05, 2014

DATE REPORTED: May 16, 2014

SAMPLE TYPE: Drill Core

	Analyte:	Specific Gravity
	Unit:	g/cm3
Sample ID (AGAT ID)	RDL:	0.01
E6613565 (5334545)		2.89
E6613566 (5334546)		2.90
E6613567 (5334547)		2.79
E6613568 (5334548)		2.79
E6613569 (5334549)		2.92

Comments: RDL - Reported Detection Limit

**Certified By:**

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CLIENT NAME: SELWYN CHIHONG MINING LTD

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

DATE SAMPLED: May 05, 2014			DATE RECEIVED: May 05, 2014					DATE REPORTED: May 16, 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	%
Sample ID (AGAT ID)	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
E6613501 (5334477)		2.09	2.6	0.93	8	295	<2.5	5	12.5	18.2	20	3.0	38.2	43.0	2.13
E6613502 (5334478)		2.21	<2.5	1.42	10	465	<2.5	<5	1.63	8.4	21	3.5	46.6	33.2	0.93
E6613503 (5334479)		1.43	<2.5	1.31	21	454	<2.5	8	0.18	26.7	7	4.2	27.9	36.7	1.67
E6613504 (5334480)		0.60	<2.5	1.88	60	643	<2.5	<5	0.99	149	12	6.5	31.3	78.4	3.71
E6613505 (5334483)		2.07	2.8	0.90	104	360	<2.5	<5	0.59	162	13	3.9	25.2	89.7	11.6
E6613506 (5334486)		2.04	<2.5	0.58	37	158	<2.5	<5	0.57	335	7	<2.5	23.3	61.5	3.52
E6613507 (5334487)		1.51	<2.5	0.32	17	139	<2.5	7	27.7	36.0	7	<2.5	13.7	11.9	0.86
E6613508 (5334488)		1.56	<2.5	0.74	95	369	<2.5	6	8.41	169	13	3.2	19.0	71.5	8.22
E6613509 (5334489)		1.91	<2.5	0.89	45	199	<2.5	<5	1.25	206	10	4.8	17.9	66.7	3.77
E6613510 (5334490)		1.01	<2.5	0.43	14	96	<2.5	6	4.19	49.5	11	<2.5	18.7	24.3	1.17
E6613511 (5334491)		1.01	<2.5	0.41	<5	84	<2.5	<5	4.23	45.5	12	<2.5	18.8	21.7	0.94
E6613512 (5334492)		1.92	<2.5	<0.25	<5	42	<2.5	<5	23.0	24.3	12	<2.5	9.4	12.9	0.58
E6613513 (5334493)		2.06	<2.5	0.61	8	182	<2.5	9	3.53	29.2	11	3.1	27.1	19.1	0.91
E6613514 (5334494)		2.33	<2.5	0.52	11	198	<2.5	7	1.78	26.5	8	2.5	27.6	18.3	0.73
E6613515 (5334495)		2.25	<2.5	1.95	42	581	2.6	<5	4.61	11.7	20	8.6	51.8	53.6	1.68
E6613516 (5334496)		2.09	<2.5	1.47	24	808	<2.5	6	7.66	12.6	7	5.2	32.3	38.0	1.64
E6613517 (5334497)		1.13	<2.5	<0.25	<5	245	<2.5	8	27.4	56.6	<5	<2.5	8.7	33.1	1.07
E6613518 (5334498)		1.77	<2.5	0.40	42	169	<2.5	<5	1.63	187	8	4.6	21.1	68.2	4.89
E6613519 (5334499)		1.83	<2.5	<0.25	<5	60	<2.5	6	16.1	11.3	8	<2.5	19.3	6.0	0.37
E6613520 (5334500)		0.34	<2.5	<0.25	<5	7	<2.5	<5	35.6	<2.5	<5	<2.5	4.5	<2.5	<0.05
E6613521 (5334501)		2.07	<2.5	<0.25	<5	120	<2.5	<5	35.2	<2.5	5	<2.5	7.5	6.5	0.36
E6613522 (5334502)		1.97	<2.5	0.32	<5	131	<2.5	<5	33.1	12.3	21	<2.5	10.7	8.6	0.57
E6613523 (5334503)		1.42	<2.5	0.52	9	200	<2.5	5	21.4	47.0	8	2.8	17.1	14.7	0.85
E6613524 (5334504)		2.46	<2.5	0.80	10	196	<2.5	9	5.51	140	10	4.8	24.0	27.3	1.52
E6613525 (5334505)		2.02	<2.5	0.85	46	193	<2.5	<5	12.0	227	20	5.8	22.6	51.8	3.70
E6613526 (5334506)		2.27	<2.5	0.46	34	118	<2.5	<5	25.6	76.5	21	2.8	15.9	25.2	1.92
E6613527 (5334507)		2.04	<2.5	0.47	13	92	<2.5	9	7.75	140	8	2.6	17.0	19.9	1.60
E6613528 (5334508)		1.93	<2.5	0.41	16	82	<2.5	7	4.18	185	<5	3.2	16.5	20.7	1.53
E6613529 (5334509)		2.28	<2.5	0.60	40	124	<2.5	8	8.19	160	6	4.4	19.3	40.7	3.66
E6613530 (5334510)		0.04	69.2	3.81	71	791	<2.5	15	1.34	179	21	9.4	17.1	6310	4.63
E6613531 (5334511)		1.66	<2.5	0.81	40	181	<2.5	9	12.9	140	9	4.6	24.4	40.1	3.22

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*Ron Cardinal*



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

DATE SAMPLED: May 05, 2014

DATE RECEIVED: May 05, 2014

DATE REPORTED: May 16, 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
E6613532 (5334512)	0.81	<2.5	0.70	19	197	<2.5	<5	21.7	253	13	3.5	23.7	16.7	0.92
E6613533 (5334513)	2.77	3.1	<0.25	21	23	<2.5	<5	16.3	748	11	<2.5	6.3	26.9	2.07
E6613534 (5334514)	1.85	<2.5	<0.25	18	25	<2.5	<5	16.3	611	17	<2.5	7.1	22.0	2.01
E6613535 (5334515)	1.65	<2.5	<0.25	<5	24	<2.5	<5	25.4	486	11	<2.5	5.9	22.1	0.62
E6613536 (5334516)	2.53	3.9	0.44	32	86	<2.5	<5	10.7	580	20	4.7	20.3	39.7	2.95
E6613537 (5334517)	1.31	6.0	1.15	39	203	<2.5	9	1.18	761	25	10.6	53.1	64.9	2.14
E6613538 (5334518)	1.28	<2.5	0.50	16	96	<2.5	<5	1.80	220	11	4.4	34.2	34.8	1.45
E6613539 (5334519)	2.09	<2.5	0.91	14	722	<2.5	<5	13.4	36.9	10	<2.5	28.0	22.1	1.27
E6613540 (5334520)	0.31	<2.5	<0.25	<5	61	<2.5	<5	28.4	11.0	<5	<2.5	12.2	4.9	0.16
E6613541 (5334521)	0.32	<2.5	<0.25	<5	74	<2.5	<5	27.8	<2.5	<5	<2.5	14.7	6.3	0.20
E6613542 (5334522)	1.92	<2.5	0.32	<5	89	<2.5	8	32.4	22.8	9	<2.5	12.2	15.8	0.59
E6613543 (5334523)	2.10	<2.5	<0.25	<5	56	<2.5	<5	34.7	46.2	6	<2.5	6.7	16.1	0.74
E6613544 (5334524)	1.68	<2.5	0.44	<5	135	<2.5	5	32.2	<2.5	12	<2.5	11.5	16.6	0.62
E6613545 (5334525)	1.90	<2.5	0.61	16	225	<2.5	9	20.2	14.8	7	<2.5	17.4	26.2	0.76
E6613546 (5334526)	1.71	<2.5	1.54	37	362	<2.5	<5	8.33	<2.5	11	3.7	36.5	97.0	1.40
E6613547 (5334527)	0.69	<2.5	<0.25	<5	147	<2.5	<5	32.3	<2.5	<5	<2.5	8.8	9.3	0.72
E6613548 (5334528)	1.83	<2.5	0.50	<5	84	<2.5	6	2.31	<2.5	<5	<2.5	37.2	26.6	0.99
E6613549 (5334529)	2.09	<2.5	0.54	6	81	<2.5	<5	1.39	<2.5	6	<2.5	36.6	34.1	0.77
E6613550 (5334530)	0.45	<2.5	<0.25	<5	6	<2.5	<5	37.5	<2.5	<5	<2.5	2.6	<2.5	<0.05
E6613551 (5334531)	2.05	<2.5	0.50	<5	67	<2.5	<5	0.88	<2.5	6	<2.5	35.8	27.3	0.57
E6613552 (5334532)	2.02	<2.5	0.60	18	80	<2.5	<5	3.52	<2.5	6	<2.5	37.7	33.5	0.99
E6613553 (5334533)	1.45	<2.5	1.46	32	229	<2.5	<5	19.1	24.0	35	4.1	58.0	114	1.24
E6613554 (5334534)	1.27	<2.5	<0.25	18	38	<2.5	<5	18.2	<2.5	<5	<2.5	15.6	33.1	1.70
E6613555 (5334535)	2.21	<2.5	<0.25	8	38	<2.5	<5	19.4	<2.5	7	<2.5	16.3	26.2	1.03
E6613556 (5334536)	1.09	<2.5	<0.25	11	34	<2.5	<5	22.9	<2.5	<5	<2.5	20.7	23.2	0.53
E6613557 (5334537)	1.81	<2.5	0.71	25	78	<2.5	<5	17.7	5.3	29	5.9	50.9	172	0.75
E6613558 (5334538)	1.95	<2.5	1.02	10	125	<2.5	<5	9.62	15.9	22	4.5	62.8	152	0.86
E6613559 (5334539)	1.93	<2.5	1.15	22	93	<2.5	<5	8.08	8.3	11	4.6	64.0	127	1.02
E6613560 (5334540)	0.04	18.1	4.43	5	600	<2.5	<5	5.16	183	21	<2.5	16.7	4910	2.86
E6613561 (5334541)	2.05	<2.5	1.41	24	126	<2.5	<5	5.61	48.1	16	4.4	87.5	137	1.20
E6613562 (5334542)	1.55	<2.5	2.51	20	356	3.0	<5	9.56	<2.5	50	3.7	182	191	1.28

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

DATE SAMPLED: May 05, 2014			DATE RECEIVED: May 05, 2014				DATE REPORTED: May 16, 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	%
Sample ID (AGAT ID)	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
E6613563 (5334543)		0.59	<2.5	4.50	13	689	3.5	<5	3.50	<2.5	29	5.9	154	83.1	2.66
E6613564 (5334544)		0.67	<2.5	1.95	<5	172	<2.5	<5	27.0	<2.5	17	3.2	28.2	15.8	1.33
E6613565 (5334545)		1.95	<2.5	2.67	15	197	<2.5	<5	26.8	<2.5	21	4.9	39.6	24.1	1.66
E6613566 (5334546)		1.90	<2.5	3.22	<5	273	<2.5	<5	25.1	<2.5	30	4.0	41.2	27.9	1.80
E6613567 (5334547)		1.77	<2.5	2.78	10	469	<2.5	<5	24.9	<2.5	23	5.2	41.4	29.3	1.72
E6613568 (5334548)		1.78	<2.5	4.68	8	728	3.2	<5	14.6	<2.5	24	7.2	67.1	37.4	2.90
E6613569 (5334549)		1.99	<2.5	3.58	6	718	2.8	<5	20.4	<2.5	25	5.2	50.7	39.1	2.12

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

DATE SAMPLED: May 05, 2014		DATE RECEIVED: May 05, 2014					DATE REPORTED: May 16, 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	%
RDL:		25	5	0.05	10	5	0.05	5	2.5	0.05	2.5	50	0.0005	50	0.025
E6613501 (5334477)		<25	<5	0.46	21	9	0.18	356	10.3	<0.05	51.4	7130	0.0678	<50	2.44
E6613502 (5334478)		<25	<5	0.72	21	8	0.17	55	18.9	0.08	92.5	5240	0.0112	<50	0.932
E6613503 (5334479)		<25	<5	0.72	12	6	0.14	57	45.0	0.08	90.7	280	0.295	<50	2.02
E6613504 (5334480)		<25	<5	1.13	13	7	0.18	63	62.0	0.05	113	413	0.939	<50	6.44
E6613505 (5334483)		<25	<5	0.49	10	<5	0.09	101	33.6	<0.05	79.0	403	0.913	<50	>10
E6613506 (5334486)		<25	<5	0.28	<10	<5	0.09	134	18.4	0.08	57.7	222	2.42	<50	8.89
E6613507 (5334487)		<25	<5	0.18	13	<5	0.14	907	9.0	0.05	30.9	194	0.381	<50	1.76
E6613508 (5334488)		<25	<5	0.44	10	<5	0.12	248	23.6	0.10	60.7	404	1.53	<50	>10
E6613509 (5334489)		<25	<5	0.45	11	<5	0.11	85	30.9	<0.05	101	637	1.21	<50	8.22
E6613510 (5334490)		<25	<5	0.20	10	<5	0.07	104	11.1	<0.05	45.4	414	0.259	<50	2.01
E6613511 (5334491)		<25	<5	0.18	<10	<5	0.06	115	10.5	<0.05	41.5	615	0.311	<50	1.68
E6613512 (5334492)		<25	<5	0.10	16	<5	0.09	605	6.0	<0.05	24.6	168	0.473	<50	1.30
E6613513 (5334493)		<25	<5	0.29	<10	<5	0.09	91	19.9	<0.05	59.1	478	0.533	<50	1.39
E6613514 (5334494)		<25	<5	0.25	<10	<5	0.08	58	14.3	<0.05	59.8	389	0.0535	<50	0.960
E6613515 (5334495)		<25	<5	0.99	21	10	0.23	132	87.7	0.10	166	582	0.0739	57	1.90
E6613516 (5334496)		<25	<5	0.85	12	6	0.18	189	62.4	0.05	94.0	214	0.0901	<50	1.90
E6613517 (5334497)		<25	<5	0.13	<10	<5	0.13	670	6.9	<0.05	15.8	314	0.700	<50	2.28
E6613518 (5334498)		<25	<5	0.20	<10	<5	0.06	151	21.4	<0.05	50.6	296	1.49	<50	8.48
E6613519 (5334499)		<25	<5	0.11	11	<5	0.08	377	<2.5	<0.05	16.2	420	0.0693	<50	0.477
E6613520 (5334500)		<25	<5	<0.05	<10	<5	1.84	15	<2.5	<0.05	2.7	<50	0.0078	<50	0.283
E6613521 (5334501)		<25	<5	0.13	15	5	0.15	650	5.8	<0.05	19.0	534	0.0156	<50	0.539
E6613522 (5334502)		<25	<5	0.17	27	6	0.14	551	2.9	<0.05	20.6	1010	0.381	<50	1.07
E6613523 (5334503)		<25	<5	0.28	13	7	0.14	375	7.2	<0.05	44.6	577	1.98	<50	2.26
E6613524 (5334504)		<25	<5	0.40	<10	6	0.13	161	9.1	<0.05	57.0	732	0.949	<50	3.99
E6613525 (5334505)		<25	<5	0.41	18	6	0.14	295	23.0	<0.05	67.6	828	2.00	<50	8.34
E6613526 (5334506)		<25	<5	0.24	24	6	0.12	457	13.9	<0.05	51.9	360	1.06	<50	3.79
E6613527 (5334507)		<25	<5	0.23	<10	<5	0.09	183	7.4	<0.05	44.1	356	1.11	<50	4.24
E6613528 (5334508)		<25	<5	0.19	<10	<5	0.08	122	7.9	<0.05	36.0	307	1.95	<50	5.04
E6613529 (5334509)		<25	<5	0.28	<10	<5	0.11	218	18.2	<0.05	63.7	300	1.62	<50	7.51
E6613530 (5334510)		<25	7	1.25	<10	13	0.24	946	6.0	2.14	7.4	196	>5.00	<50	4.83
E6613531 (5334511)		<25	<5	0.39	13	6	0.15	358	25.1	<0.05	82.1	685	1.12	<50	6.24
E6613532 (5334512)		<25	<5	0.37	15	7	0.18	567	20.7	<0.05	47.0	1340	1.77	<50	4.79

Certified By:

*Ron Cardinal*





# AGAT Laboratories

## Certificate of Analysis

AGAT WORK ORDER: 14Y835906

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: SELWYN CHIHONG MINING LTD

ATTENTION TO: JELLE DE BRUYCKERE

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

DATE SAMPLED: May 05, 2014		DATE RECEIVED: May 05, 2014					DATE REPORTED: May 16, 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	%
RDL:		25	5	0.05	10	5	0.05	5	2.5	0.05	2.5	50	0.0005	50	0.025
E6613533 (5334513)		<25	<5	<0.05	15	<5	0.06	380	<2.5	<0.05	17.2	1170	>5.00	<50	>10
E6613534 (5334514)		<25	<5	<0.05	19	<5	0.05	365	<2.5	<0.05	22.6	3460	3.83	<50	>10
E6613535 (5334515)		<25	<5	<0.05	18	<5	0.06	570	<2.5	<0.05	16.9	2110	3.10	<50	7.56
E6613536 (5334516)		<25	<5	0.20	20	<5	0.08	242	13.6	<0.05	54.2	3030	>5.00	<50	>10
E6613537 (5334517)		<25	<5	0.52	20	6	0.18	99	37.0	<0.05	114	2760	>5.00	<50	>10
E6613538 (5334518)		<25	<5	0.23	<10	<5	0.07	90	15.7	<0.05	56.8	1250	3.98	<50	4.92
E6613539 (5334519)		<25	<5	0.45	15	6	0.15	282	16.4	<0.05	76.1	977	0.836	<50	2.17
E6613540 (5334520)		<25	<5	0.08	<10	<5	0.07	425	2.6	<0.05	13.0	62	0.101	<50	0.436
E6613541 (5334521)		<25	<5	0.10	<10	<5	0.07	414	3.0	<0.05	15.5	97	0.0295	<50	0.301
E6613542 (5334522)		<25	<5	0.17	20	<5	0.11	528	4.4	<0.05	32.5	307	0.237	<50	1.31
E6613543 (5334523)		<25	<5	0.09	17	<5	0.12	809	<2.5	<0.05	23.4	115	0.530	<50	1.80
E6613544 (5334524)		<25	<5	0.24	22	<5	0.12	484	6.5	<0.05	37.6	304	0.0372	<50	0.885
E6613545 (5334525)		<25	<5	0.32	13	<5	0.13	352	13.4	<0.05	48.9	447	0.179	<50	1.14
E6613546 (5334526)		<25	<5	0.81	15	7	0.20	178	38.7	0.10	117	662	0.0255	<50	1.49
E6613547 (5334527)		<25	<5	0.11	<10	6	0.16	906	5.5	<0.05	18.9	449	0.0126	<50	0.881
E6613548 (5334528)		<25	<5	0.24	<10	<5	0.07	68	12.2	<0.05	45.9	246	0.0140	<50	0.786
E6613549 (5334529)		<25	<5	0.26	<10	<5	0.07	47	14.7	<0.05	73.2	341	0.0204	<50	0.559
E6613550 (5334530)		<25	<5	<0.05	<10	<5	2.12	12	<2.5	<0.05	<2.5	<50	0.0079	<50	0.258
E6613551 (5334531)		<25	<5	0.23	<10	<5	0.07	36	13.4	<0.05	60.9	269	0.0177	<50	0.208
E6613552 (5334532)		<25	<5	0.28	<10	<5	0.09	125	12.3	<0.05	62.7	276	0.0138	<50	0.792
E6613553 (5334533)		<25	8	0.77	37	9	0.27	661	51.3	0.08	116	5510	0.0377	<50	1.69
E6613554 (5334534)		<25	5	0.11	10	<5	0.08	502	5.4	<0.05	30.6	821	0.0139	<50	1.90
E6613555 (5334535)		<25	5	0.13	13	<5	0.09	450	5.7	<0.05	31.5	1090	0.0142	<50	1.19
E6613556 (5334536)		<25	<5	0.11	<10	<5	0.19	1240	4.3	<0.05	23.6	250	0.0074	<50	0.633
E6613557 (5334537)		<25	<5	0.38	34	6	0.15	299	51.0	<0.05	103	5430	0.0080	<50	0.835
E6613558 (5334538)		<25	<5	0.55	28	10	0.20	196	51.6	<0.05	119	3720	0.0057	<50	0.976
E6613559 (5334539)		<25	<5	0.60	19	10	0.21	184	57.1	<0.05	133	2100	0.0055	<50	1.03
E6613560 (5334540)		<25	12	1.27	10	9	0.35	5000	<2.5	1.69	<2.5	163	1.37	52	3.20
E6613561 (5334541)		<25	<5	0.75	29	9	0.23	104	50.9	0.09	167	>10000	0.0055	<50	1.46
E6613562 (5334542)		<25	<5	1.49	57	14	0.34	88	10.8	0.06	241	>10000	0.0076	75	1.36
E6613563 (5334543)		<25	7	2.93	17	25	0.56	80	4.0	0.07	113	6610	0.0067	144	2.67
E6613564 (5334544)		<25	<5	1.14	13	13	0.33	506	<2.5	<0.05	22.8	543	0.0080	64	1.57

Certified By:

*Ron Cardinal*



**AGAT** Laboratories

# Certificate of Analysis

AGAT WORK ORDER: 14Y835906

PROJECT NO: 1710

5623 McADAM ROAD  
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CLIENT NAME: SELWYN CHIHONG MINING LTD

ATTENTION TO: JELLE DE BRUYCKERE

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

DATE SAMPLED: May 05, 2014			DATE RECEIVED: May 05, 2014				DATE REPORTED: May 16, 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	%
Sample ID (AGAT ID)	RDL:	25	5	0.05	10	5	0.05	5	2.5	0.05	2.5	50	0.0005	50	0.025
E6613565 (5334545)		<25	<5	1.54	15	18	0.47	572	<2.5	<0.05	24.8	635	0.0092	88	1.88
E6613566 (5334546)		<25	<5	1.99	17	21	0.52	427	<2.5	<0.05	31.3	347	0.0097	115	2.00
E6613567 (5334547)		<25	9	1.97	15	19	0.42	462	15.0	<0.05	79.0	607	0.0096	101	1.95
E6613568 (5334548)		<25	8	3.67	14	34	0.84	279	<2.5	<0.05	67.7	334	0.0116	186	2.98
E6613569 (5334549)		<25	<5	2.46	16	29	0.86	362	<2.5	<0.05	41.5	302	0.0103	132	2.16

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CLIENT NAME: SELWYN CHIHONG MINING LTD

ATTENTION TO: JELLE DE BRUYCKERE

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

DATE SAMPLED: May 05, 2014		DATE RECEIVED: May 05, 2014					DATE REPORTED: May 16, 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
E6613501 (5334477)		<5	<5	<50	<25	120	<50	<50	<25	<0.05	<25	<25	524	<5	21
E6613502 (5334478)		<5	<5	<50	<25	21	<50	<50	<25	<0.05	<25	<25	891	<5	18
E6613503 (5334479)		9	<5	<50	<25	8	<50	<50	<25	0.05	<25	<25	874	<5	<5
E6613504 (5334480)		21	<5	<50	<25	26	<50	<50	<25	0.07	<25	<25	904	<5	9
E6613505 (5334483)		18	<5	<50	<25	31	<50	<50	<25	<0.05	30	<25	526	<5	6
E6613506 (5334486)		18	<5	<50	<25	12	<50	<50	<25	<0.05	<25	<25	385	5	<5
E6613507 (5334487)		6	<5	<50	<25	151	<50	<50	<25	<0.05	<25	<25	238	8	10
E6613508 (5334488)		17	<5	<50	<25	73	<50	<50	<25	<0.05	<25	<25	291	<5	9
E6613509 (5334489)		16	<5	<50	<25	18	<50	<50	<25	<0.05	25	<25	532	<5	7
E6613510 (5334490)		7	<5	<50	<25	36	<50	<50	<25	<0.05	<25	<25	254	5	7
E6613511 (5334491)		8	<5	<50	<25	39	<50	<50	<25	<0.05	<25	<25	249	<5	9
E6613512 (5334492)		8	<5	<50	<25	143	<50	<50	<25	<0.05	<25	<25	171	<5	11
E6613513 (5334493)		9	<5	<50	<25	35	<50	<50	<25	<0.05	<25	<25	308	<5	8
E6613514 (5334494)		9	<5	<50	<25	12	<50	<50	<25	<0.05	<25	<25	316	<5	6
E6613515 (5334495)		10	<5	<50	<25	54	<50	<50	<25	0.05	<25	<25	1190	7	12
E6613516 (5334496)		9	<5	<50	<25	56	<50	<50	<25	<0.05	<25	<25	580	<5	8
E6613517 (5334497)		10	<5	<50	<25	176	<50	<50	<25	<0.05	<25	<25	87.2	9	6
E6613518 (5334498)		21	<5	<50	<25	20	<50	<50	<25	<0.05	<25	<25	150	<5	<5
E6613519 (5334499)		6	<5	<50	<25	92	<50	<50	<25	<0.05	<25	<25	96.7	<5	7
E6613520 (5334500)		5	<5	<50	<25	4860	<50	<50	<25	<0.05	<25	<25	<2.5	<5	<5
E6613521 (5334501)		6	<5	<50	<25	222	<50	<50	<25	<0.05	<25	<25	123	7	10
E6613522 (5334502)		8	<5	<50	<25	180	<50	<50	<25	<0.05	<25	<25	167	<5	15
E6613523 (5334503)		8	<5	<50	<25	123	<50	<50	<25	<0.05	<25	<25	225	<5	9
E6613524 (5334504)		16	<5	<50	<25	52	<50	<50	<25	<0.05	<25	<25	269	7	9
E6613525 (5334505)		38	<5	<50	<25	88	<50	<50	<25	<0.05	<25	<25	353	6	10
E6613526 (5334506)		22	<5	<50	<25	166	<50	<50	<25	<0.05	<25	<25	372	9	10
E6613527 (5334507)		20	<5	<50	<25	57	<50	<50	<25	<0.05	<25	<25	255	6	5
E6613528 (5334508)		18	<5	<50	<25	40	<50	<50	<25	<0.05	<25	<25	187	<5	<5
E6613529 (5334509)		23	<5	<50	<25	83	<50	<50	<25	<0.05	<25	<25	337	7	6
E6613530 (5334510)		372	<5	<50	<25	141	<50	<50	<25	0.11	47	<25	13.7	<5	10
E6613531 (5334511)		31	<5	<50	<25	79	<50	<50	<25	<0.05	<25	<25	455	<5	7
E6613532 (5334512)		14	<5	<50	<25	112	<50	<50	<25	<0.05	<25	<25	376	12	11

**Certified By:**



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CLIENT NAME: SELWYN CHIHONG MINING LTD

ATTENTION TO: JELLE DE BRUYCKERE

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

DATE SAMPLED: May 05, 2014		DATE RECEIVED: May 05, 2014					DATE REPORTED: May 16, 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
E6613533 (5334513)		31	<5	<50	<25	94	<50	<50	<25	<0.05	<25	<25	128	10	8
E6613534 (5334514)		26	<5	<50	<25	80	<50	<50	<25	<0.05	<25	<25	119	7	14
E6613535 (5334515)		20	<5	<50	<25	117	<50	<50	<25	<0.05	<25	<25	146	<5	12
E6613536 (5334516)		34	<5	<50	<25	74	<50	<50	<25	<0.05	<25	<25	317	9	15
E6613537 (5334517)		65	<5	<50	<25	23	<50	<50	<25	0.06	<25	<25	692	8	17
E6613538 (5334518)		25	<5	<50	<25	18	<50	<50	<25	<0.05	<25	<25	293	<5	6
E6613539 (5334519)		12	<5	<50	<25	90	<50	<50	<25	<0.05	<25	<25	466	<5	9
E6613540 (5334520)		7	<5	<50	<25	484	<50	<50	<25	<0.05	<25	<25	86.2	7	<5
E6613541 (5334521)		<5	<5	<50	<25	501	<50	<50	<25	<0.05	<25	<25	91.1	<5	<5
E6613542 (5334522)		8	<5	<50	<25	211	<50	<50	<25	<0.05	<25	<25	261	8	10
E6613543 (5334523)		16	<5	<50	<25	190	<50	<50	<25	<0.05	<25	<25	174	7	10
E6613544 (5334524)		13	<5	<50	<25	212	<50	<50	<25	<0.05	<25	<25	300	5	11
E6613545 (5334525)		9	<5	<50	<25	143	<50	<50	<25	<0.05	<25	<25	339	5	8
E6613546 (5334526)		16	<5	<50	<25	76	<50	<50	<25	<0.05	<25	<25	740	<5	9
E6613547 (5334527)		<5	<5	<50	<25	170	<50	<50	<25	<0.05	<25	<25	135	6	6
E6613548 (5334528)		9	<5	<50	<25	18	<50	<50	<25	<0.05	<25	<25	264	<5	<5
E6613549 (5334529)		10	<5	<50	<25	12	<50	<50	<25	<0.05	<25	<25	400	<5	<5
E6613550 (5334530)		7	<5	60	<25	4350	<50	<50	<25	<0.05	<25	<25	<2.5	8	<5
E6613551 (5334531)		<5	<5	<50	<25	9	<50	<50	<25	<0.05	<25	<25	364	<5	<5
E6613552 (5334532)		<5	<5	<50	<25	26	<50	<50	<25	<0.05	<25	<25	380	<5	<5
E6613553 (5334533)		11	<5	<50	<25	146	<50	<50	<25	<0.05	<25	<25	1190	8	29
E6613554 (5334534)		<5	<5	<50	<25	142	<50	<50	<25	<0.05	<25	<25	221	<5	9
E6613555 (5334535)		6	<5	<50	<25	161	<50	<50	<25	<0.05	<25	<25	257	8	10
E6613556 (5334536)		<5	<5	<50	<25	172	<50	<50	<25	<0.05	<25	<25	163	<5	7
E6613557 (5334537)		10	<5	<50	<25	173	<50	<50	<25	<0.05	<25	<25	756	<5	35
E6613558 (5334538)		12	<5	<50	<25	97	<50	<50	<25	<0.05	<25	<25	969	9	26
E6613559 (5334539)		13	<5	<50	<25	136	<50	<50	<25	<0.05	<25	<25	1110	<5	16
E6613560 (5334540)		6	<5	<50	<25	196	<50	<50	<25	0.10	<25	<25	19.6	5	11
E6613561 (5334541)		6	<5	<50	<25	81	<50	<50	<25	<0.05	<25	<25	1550	6	31
E6613562 (5334542)		6	6	<50	<25	141	<50	<50	<25	<0.05	<25	<25	1280	8	92
E6613563 (5334543)		9	7	<50	<25	55	<50	<50	<25	0.12	<25	<25	496	<5	25
E6613564 (5334544)		7	<5	<50	<25	197	<50	<50	<25	0.09	<25	<25	60.3	<5	15

Certified By:

Ron Cardinali



**AGAT** Laboratories

# Certificate of Analysis

AGAT WORK ORDER: 14Y835906

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: SELWYN CHIHONG MINING LTD

ATTENTION TO: JELLE DE BRUYCKERE

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

DATE SAMPLED: May 05, 2014		DATE RECEIVED: May 05, 2014					DATE REPORTED: May 16, 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
E6613565 (5334545)		<5	<5	<50	<25	209	<50	<50	<25	0.13	<25	<25	50.8	<5	14
E6613566 (5334546)		10	6	<50	<25	190	<50	<50	<25	0.15	<25	<25	54.1	7	14
E6613567 (5334547)		13	5	<50	<25	230	<50	<50	<25	0.11	<25	<25	88.4	<5	16
E6613568 (5334548)		10	8	<50	<25	154	<50	<50	<25	0.15	<25	<25	81.2	<5	14
E6613569 (5334549)		7	7	<50	<25	178	<50	<50	<25	0.13	<25	<25	53.8	<5	17

**Certified By:**

*Ron Cardinal*



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ATTENTION TO: JELLE DE BRUYCKERE

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

DATE SAMPLED: May 05, 2014		DATE RECEIVED: May 05, 2014		DATE REPORTED: May 16, 2014		SAMPLE TYPE: Drill Core
Sample ID (AGAT ID)	Analyte: Unit: RDL:	Zn % 0.00025	Zr ppm 25	Zn Fusion % 0.005	Pb-Fusion % 0.005	
E6613501 (5334477)		0.462	<25			
E6613502 (5334478)		0.230	<25			
E6613503 (5334479)		0.766	<25			
E6613504 (5334480)		4.77	30			
E6613505 (5334483)		>5.00	<25	6.57		
E6613506 (5334486)		>5.00	<25	10.9		
E6613507 (5334487)		1.21	<25			
E6613508 (5334488)		>5.00	<25	6.80		
E6613509 (5334489)		>5.00	<25	9.29		
E6613510 (5334490)		2.13	<25			
E6613511 (5334491)		1.93	<25			
E6613512 (5334492)		1.11	<25			
E6613513 (5334493)		1.13	<25			
E6613514 (5334494)		0.967	<25			
E6613515 (5334495)		0.356	30			
E6613516 (5334496)		0.396	<25			
E6613517 (5334497)		1.88	<25			
E6613518 (5334498)		>5.00	<25	7.13		
E6613519 (5334499)		0.302	<25			
E6613520 (5334500)		0.00990	<25			
E6613521 (5334501)		0.0457	<25			
E6613522 (5334502)		0.539	<25			
E6613523 (5334503)		2.02	<25			
E6613524 (5334504)		>5.00	<25	5.49		
E6613525 (5334505)		>5.00	<25	9.04		
E6613526 (5334506)		2.82	<25			
E6613527 (5334507)		>5.00	<25	6.18		
E6613528 (5334508)		>5.00	<25	8.25		
E6613529 (5334509)		>5.00	<25	7.62		
E6613530 (5334510)		>5.00	<25	6.86	5.85	
E6613531 (5334511)		4.85	<25			
E6613532 (5334512)		>5.00	<25	7.72		

Certified By:

*Ron Cardinal*



**AGAT** Laboratories

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CLIENT NAME: SELWYN CHIHONG MINING LTD

ATTENTION TO: JELLE DE BRUYCKERE

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

DATE SAMPLED: May 05, 2014		DATE RECEIVED: May 05, 2014		DATE REPORTED: May 16, 2014		SAMPLE TYPE: Drill Core
Sample ID (AGAT ID)	Analyte: Unit: RDL:	Zn % 0.00025	Zr ppm 25	Zn Fusion % 0.005	Pb-Fusion % 0.005	
E6613533 (5334513)		>5.00	<25	24.1	5.41	
E6613534 (5334514)		>5.00	<25	19.4		
E6613535 (5334515)		>5.00	<25	15.2		
E6613536 (5334516)		>5.00	<25	18.2	6.26	
E6613537 (5334517)		>5.00	29	23.1	7.35	
E6613538 (5334518)		>5.00	<25	7.23		
E6613539 (5334519)		1.44	<25			
E6613540 (5334520)		0.372	<25			
E6613541 (5334521)		0.0747	<25			
E6613542 (5334522)		0.914	<25			
E6613543 (5334523)		1.52	<25			
E6613544 (5334524)		0.0656	<25			
E6613545 (5334525)		0.476	<25			
E6613546 (5334526)		0.0376	<25			
E6613547 (5334527)		0.00959	<25			
E6613548 (5334528)		0.0181	<25			
E6613549 (5334529)		0.0112	<25			
E6613550 (5334530)		0.00119	<25			
E6613551 (5334531)		0.00528	<25			
E6613552 (5334532)		0.0433	<25			
E6613553 (5334533)		0.518	26			
E6613554 (5334534)		0.0196	<25			
E6613555 (5334535)		0.0452	<25			
E6613556 (5334536)		0.0166	<25			
E6613557 (5334537)		0.0952	<25			
E6613558 (5334538)		0.208	<25			
E6613559 (5334539)		0.114	28			
E6613560 (5334540)		2.83	<25			
E6613561 (5334541)		0.635	<25			
E6613562 (5334542)		0.0101	<25			
E6613563 (5334543)		0.0103	51			
E6613564 (5334544)		0.00382	32			

**Certified By:**

*Ron Cardinal*



**AGAT** Laboratories

## Certificate of Analysis

AGAT WORK ORDER: 14Y835906

PROJECT NO: 1710

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CLIENT NAME: SELWYN CHIHONG MINING LTD

ATTENTION TO: JELLE DE BRUYCKERE

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

DATE SAMPLED: May 05, 2014

DATE RECEIVED: May 05, 2014

DATE REPORTED: May 16, 2014

SAMPLE TYPE: Drill Core

Sample ID (AGAT ID)	Analyte:	Zn	Zr	Zn Fusion	Pb-Fusion
	Unit:	%	ppm	%	%
	RDL:	0.00025	25	0.005	0.005
E6613565 (5334545)		0.00129	35		
E6613566 (5334546)		0.00182	41		
E6613567 (5334547)		0.00229	42		
E6613568 (5334548)		0.00202	52		
E6613569 (5334549)		0.00166	43		

Comments: RDL - Reported Detection Limit

5334477-5334549 As, Sb values may be low due to digestion losses.

**Certified By:**

*Ron Cardinal*





CLIENT NAME: SELWYN CHIHONG MINING LTD

ATTENTION TO: JELLE DE BRUYCKERE

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

Parameter	REPLICATE #1				REPLICATE #2				REPLICATE #3				REPLICATE #4			
	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD	Sample ID	Original	Replicate	RPD
Ag	5334477	2.6	< 2.5		5334500	< 2.5	< 2.5	0.0%	5334513	3.1	3.1	0.0%	5334531	< 2.5	< 2.5	0.0%
Al	5334477	0.93	0.90	3.3%	5334500	< 0.25	< 0.25	0.0%	5334513	< 0.25	< 0.25	0.0%	5334531	0.50	0.53	5.8%
As	5334477	8	10	22.2%	5334500	< 5	< 5	0.0%	5334513	21	25	17.4%	5334531	< 5	11	
Ba	5334477	295	281	4.9%	5334500	7	7	0.0%	5334513	23	24	4.3%	5334531	67	73	8.6%
Be	5334477	< 2.5	< 2.5	0.0%	5334500	< 2.5	< 2.5	0.0%	5334513	< 2.5	< 2.5	0.0%	5334531	< 2.5	< 2.5	0.0%
Bi	5334477	5	9		5334500	< 5	< 5	0.0%	5334513	< 5	10		5334531	< 5	< 5	0.0%
Ca	5334477	12.5	12.1	3.3%	5334500	35.6	36.8	3.3%	5334513	16.3	16.1	1.2%	5334531	0.884	0.908	2.7%
Cd	5334477	18.2	19.0	4.3%	5334500	< 2.5	< 2.5	0.0%	5334513	748	702	6.3%	5334531	< 2.5	< 2.5	0.0%
Ce	5334477	20	21	4.9%	5334500	< 5	< 5	0.0%	5334513	11	9	20.0%	5334531	6	< 5	
Co	5334477	2.96	2.24	27.7%	5334500	< 2.5	< 2.5	0.0%	5334513	< 2.5	< 2.5	0.0%	5334531	< 2.5	< 2.5	0.0%
Cr	5334477	38.2	44.0	14.1%	5334500	4.54	4.55	0.2%	5334513	6.3	6.3	0.0%	5334531	35.8	38.6	7.5%
Cu	5334477	43.0	40.6	5.7%	5334500	< 2.5	< 2.5	0.0%	5334513	26.9	27.1	0.7%	5334531	27.3	31.3	13.7%
Fe	5334477	2.13	2.03	4.8%	5334500	< 0.05	< 0.05	0.0%	5334513	2.07	1.98	4.4%	5334531	0.57	0.61	6.8%
Ga	5334477	< 25	< 25	0.0%	5334500	< 25	< 25	0.0%	5334513	< 25	< 25	0.0%	5334531	< 25	< 25	0.0%
In	5334477	< 5	< 5	0.0%	5334500	< 5	< 5	0.0%	5334513	< 5	< 5	0.0%	5334531	< 5	< 5	0.0%
K	5334477	0.46	0.45	2.2%	5334500	< 0.05	< 0.05	0.0%	5334513	< 0.05	< 0.05	0.0%	5334531	0.233	0.249	6.6%
La	5334477	21	21	0.0%	5334500	< 10	< 10	0.0%	5334513	15	13	14.3%	5334531	< 10	< 10	0.0%
Li	5334477	9	8	11.8%	5334500	< 5	< 5	0.0%	5334513	< 5	< 5	0.0%	5334531	< 5	< 5	0.0%
Mg	5334477	0.176	0.169	4.1%	5334500	1.84	1.87	1.6%	5334513	0.06	0.06	0.0%	5334531	0.07	0.07	0.0%
Mn	5334477	356	338	5.2%	5334500	15	23		5334513	380	384	1.0%	5334531	36	52	
Mo	5334477	10.3	9.94	3.6%	5334500	< 2.5	< 2.5	0.0%	5334513	< 2.5	< 2.5	0.0%	5334531	13.4	12.7	5.4%
Na	5334477	< 0.05	0.09		5334500	< 0.05	< 0.05	0.0%	5334513	< 0.05	< 0.05	0.0%	5334531	< 0.05	< 0.05	0.0%
Ni	5334477	51.4	50.7	1.4%	5334500	2.7	< 2.5		5334513	17.2	16.4	4.8%	5334531	60.9	62.2	2.1%
P	5334477	7130	7180	0.7%	5334500	< 50	< 50	0.0%	5334513	1170	1090	7.1%	5334531	269	252	6.5%
Pb	5334477	0.0678	0.0661	2.5%	5334500	0.0078	0.0087	10.9%	5334513	>5.00	>5.00	0.0%	5334531	0.0177	0.0178	0.6%
Rb	5334477	< 50	< 50	0.0%	5334500	< 50	< 50	0.0%	5334513	< 50	< 50	0.0%	5334531	< 50	< 50	0.0%
S	5334477	2.44	2.33	4.6%	5334500	0.283	0.311	9.4%	5334513	12.8	12.6	1.6%	5334531	0.208	0.240	14.3%
Sb	5334477	< 5	10		5334500	5	4	22.2%	5334513	31	30	3.3%	5334531	< 5	< 5	0.0%
Sc	5334477	< 5	< 5	0.0%	5334500	< 5	< 5	0.0%	5334513	< 5	< 5	0.0%	5334531	< 5	< 5	0.0%
Se	5334477	< 50	< 50	0.0%	5334500	< 50	< 50	0.0%	5334513	< 50	< 50	0.0%	5334531	< 50	< 50	0.0%
Sn	5334477	< 25	< 25	0.0%	5334500	< 25	< 25	0.0%	5334513	< 25	< 25	0.0%	5334531	< 25	< 25	0.0%



**AGAT** Laboratories

**Quality Assurance - Replicate**

**AGAT WORK ORDER: 14Y835906**

**PROJECT NO: 1710**

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**CLIENT NAME: SELWYN CHIHONG MINING LTD**

**ATTENTION TO: JELLE DE BRUYCKERE**

Sr	5334477	120	108	10.5%	5334500	4860	4900	0.8%	5334513	94	102	8.2%	5334531	9	9	0.0%
Ta	5334477	< 50	< 50	0.0%	5334500	< 50	< 50	0.0%	5334513	< 50	< 50	0.0%	5334531	< 50	< 50	0.0%
Te	5334477	< 50	< 50	0.0%	5334500	< 50	< 50	0.0%	5334513	< 50	< 50	0.0%	5334531	< 50	< 50	0.0%
Th	5334477	< 25	< 25	0.0%	5334500	< 25	< 25	0.0%	5334513	< 25	< 25	0.0%	5334531	< 25	< 25	0.0%
Ti	5334477	< 0.05	< 0.05	0.0%	5334500	< 0.05	< 0.05	0.0%	5334513	< 0.05	< 0.05	0.0%	5334531	< 0.05	< 0.05	0.0%
Tl	5334477	< 25	< 25	0.0%	5334500	< 25	< 25	0.0%	5334513	< 25	< 25	0.0%	5334531	< 25	< 25	0.0%
U	5334477	< 25	< 25	0.0%	5334500	< 25	< 25	0.0%	5334513	< 25	< 25	0.0%	5334531	< 25	< 25	0.0%
V	5334477	524	533	1.7%	5334500	< 2.5	< 2.5	0.0%	5334513	128	124	3.2%	5334531	364	361	0.8%
W	5334477	< 5	7		5334500	< 5	< 5	0.0%	5334513	10	< 5		5334531	< 5	< 5	0.0%
Y	5334477	21	22	4.7%	5334500	< 5	< 5	0.0%	5334513	8	8	0.0%	5334531	< 5	< 5	0.0%
Zn	5334477	0.4620	0.4450	3.7%	5334500	0.00990	0.0096	3.1%	5334513	>5.00	>5.00	0.0%	5334531	0.00528	0.00533	0.9%
Zr	5334477	< 25	< 25	0.0%	5334500	< 25	< 25	0.0%	5334513	< 25	< 25	0.0%	5334531	< 25	< 25	0.0%



**AGAT** Laboratories

**Quality Assurance - Certified Reference materials**

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**CLIENT NAME: SELWYN CHIHONG MINING LTD**

**ATTENTION TO: JELLE DE BRUYCKERE**

**(201-049) Specific Gravity by Pycnometer**

	CRM #1				CRM #2 (CDN-ME-1206)				CRM #3 (CDN-ME-1101)				CRM #4 (CDN-ME-1206)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Specific Gravity	2.65	2.66	100%	95% - 110%												

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

	CRM #1 (CDN-ME-1101)				CRM #2 (CDN-ME-1206)				CRM #3 (CDN-ME-1101)				CRM #4 (CDN-ME-1206)			
Parameter	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits	Expect	Actual	Recovery	Limits
Ag	68.2	70.1	103%	90% - 110%	274	273	100%	90% - 110%	68.2	69.6	102%	90% - 110%	274	286	104%	90% - 110%
Cu	6630	6805	103%	90% - 110%	7900	7689	97%	90% - 110%	6630	6809	103%	90% - 110%	7900	7870	100%	90% - 110%
Pb	0.4590	0.4622	100%	90% - 110%	0.8010	0.7823	97%	90% - 110%	0.4590	0.4630	100%	90% - 110%	0.8010	0.7799	97%	90% - 110%
Zn	1.560	1.636	104%	90% - 110%	2.380	2.271	95%	90% - 110%	1.560	1.592	102%	90% - 110%	2.380	2.415	101%	90% - 110%

## Method Summary

**CLIENT NAME: SELWYN CHIHONG MINING LTD**
**AGAT WORK ORDER: 14Y835906**
**PROJECT NO: 1710**
**ATTENTION TO: JELLE DE BRUYCKERE**

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
<b>Solid Analysis</b>			
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
Zn Fusion	MIN-200-12001		ICP/OES
Pb-Fusion	MIN-200-12001		ICP/OES