

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A20-4185

1/22/2021 11:17:26 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	GRAV
		g/Mt	g/Mt	g/Mt	Kg
1 QMX17980		0.07			4.1
2 QMX17981		0.79			3.7
3 QMX17982		0.50			4.3
4 QMX17983		0.43			3.8
5 QMX17984		0.50			4.1
6 QMX17985		3.07			4.1
7 QMX17986		0.98			0.0
8 QMX17987		0.02			4.1
9 QMX17988		0.32			3.8
10 QMX17989		0.24	0.32		2.8
11 QMX17990		0.29			3.9
12 QMX17991		0.33			3.4
13 QMX17992		< 0.01			1.0
14 QMX17993		0.23			3.5
15 QMX17994		0.15			3.8
16 QMX17995		0.28			2.6
17 QMX17996		1.75			2.6
18 QMX17997		0.22			4.1
19 QMX17998		0.19			0.0
20 QMX17999		0.24	0.27		4.7
21 QMX18000		0.14			4.3
22 QMX18001		0.24			4.5
23 QMX18002		0.19			4.6
24 QMX18003		0.51			4.3
25 QMX18004		1.19			4.2
26 QMX18005		0.80			3.0
27 QMX18006		4.16			0.0
28 QMX18007		1.98			3.0
29 QMX18008		0.55			4.0
30 QMX18009		0.49	0.43		4.2
31 QMX18010		0.16			3.6
32 QMX18011		0.49			2.9
33 QMX18012		< 0.01			1.0
34 QMX18013		6.21		6.62	2.4
35 QMX18014		0.79			2.8

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Client: QMX GOLD CORPORATION
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Sample type (s): core
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ANALYSIS CERTIFICATE

A20-4185

1/22/2021 11:17:26 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.79
2 OXH163 meas		1.31	
3 OXH163 meas		1.37	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-189

2/23/2021 6:27:39 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX06932		< 0.01			0.7
2 QMX18349		0.17			3.5
3 QMX18350		0.22			3.5
4 QMX18351		0.24			3.4
5 QMX18352		< 0.01			0.8
6 QMX18353		0.24			2.9
7 QMX18354		0.31			3.6
8 QMX18355		9.50		9.05	3.1
9 QMX18356		0.47			5.0
10 QMX18357		0.14	0.10		3.9
11 QMX18358		0.23			0.0
12 QMX18359		0.28			2.0
13 QMX18360		0.14			2.2
14 QMX18361		0.05			3.7
15 QMX18362		0.18			2.7
16 QMX18363		0.58			3.5
17 QMX18364		0.51			3.3
18 QMX18365		0.33			2.7
19 QMX18366		1.02			0.0
20 QMX18367		0.84	0.77		3.2
21 QMX18368		0.12			3.3
22 QMX18369		0.22			3.4
23 QMX18370		0.33			3.1
24 QMX18371		0.50			3.1
25 QMX18372		< 0.01			1.1
26 QMX18373		0.37			2.7
27 QMX18374		0.74			3.7
28 QMX18375		0.82			4.3
29 QMX18376		0.17			4.6
30 QMX18377		0.14	0.15		4.1
31 QMX18378		0.23			0.0
32 QMX18379		0.09			3.2
33 QMX18380		0.06			5.2
34 QMX18381		0.17			3.1
35 QMX18382		0.48			3.0

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ANALYSIS CERTIFICATE

A21-189

2/23/2021 6:27:39 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.59
2 OXH163 meas		1.34	
3 OXH163 meas		1.33	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-338

3/4/2021 10:19:22 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX22157		0.45			4.3
2 QMX22158		0.43			0.0
3 QMX22159		2.91			4.0
4 QMX22160		24.99		59.60	4.7
5 QMX22161		1.64			3.5
6 QMX22162		0.78			2.0
7 QMX22163		3.22			3.1
8 QMX22164		1.22			3.4
9 QMX22165		0.67			6.0
10 QMX22166		4.07			0.0
11 QMX22167		1.41	1.28		2.2
12 QMX22168		0.64			4.7
13 QMX22169		0.54			4.5
14 QMX22170		0.97			2.6
15 QMX22171		2.79			1.9
16 QMX22172		< 0.01			0.8
17 QMX22173		1.26			3.7
18 QMX22174		1.26			2.4
19 QMX22175		3.20			2.2
20 QMX22176		3.07	3.32		3.0
21 QMX22177		0.93			3.5
22 QMX22178		0.69			0.0
23 QMX22179		0.08			3.8
24 QMX22180		0.14			3.1
25 QMX22181		0.32			4.0
26 QMX22182		0.10			3.8
27 QMX22183		0.39			3.9
28 QMX22184		0.08			1.7
29 QMX22185		1.53			5.8
30 QMX22186		1.28	1.19		3.9

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ANALYSIS CERTIFICATE

A21-338

3/4/2021 10:19:22 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.30
2 OXH163 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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ANALYSIS CERTIFICATE

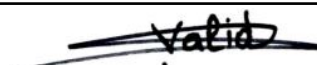
A21-342

2/28/2021 2:24:48 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX07107		0.31		3.2
2 QMX07108		0.58		0.0
3 QMX07109		0.34		3.9
4 QMX07110		0.01		3.8
5 QMX22001		0.43		2.5
6 QMX22002		0.14		3.3
7 QMX22003		0.14		3.8
8 QMX22004		0.08		4.0
9 QMX22005		0.10		3.7
10 QMX22006		0.98		0.0
11 QMX22007		0.07	0.08	2.1
12 QMX22008		0.66		4.3
13 QMX22009		0.34		5.4
14 QMX22010		0.35		4.0
15 QMX22011		0.07		3.6
16 QMX22012		< 0.01		0.8
17 QMX22013		0.14		5.0
18 QMX22014		0.04		5.2
19 QMX22015		0.08		3.4
20 QMX22016		1.50	1.50	2.4
21 QMX22017		0.76		3.8
22 QMX22018		0.80		0.0
23 QMX22019		1.60		3.0
24 QMX22020		0.72		6.4
25 QMX22021		0.04		4.5
26 QMX22022		0.09		3.7
27 QMX22023		0.33		3.4
28 QMX22024		0.04		4.2
29 QMX22025		0.04		3.6
30 QMX22026		1.28		0.0
31 QMX22027		0.09	0.05	4.4
32 QMX22028		0.14		2.4
33 QMX22029		0.09		4.4
34 QMX22030		0.91		3.2
35 QMX22031		0.46		3.1

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A21-342

2/28/2021 2:24:48 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.26
2 OXH163 meas		1.32
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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ANALYSIS CERTIFICATE

A21-343

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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX22032		< 0.01		0.7
2 QMX22033		0.52		3.4
3 QMX22034		0.73		3.6
4 QMX22035		0.35		2.7
5 QMX22036		0.11		2.8
6 QMX22037		2.94		2.6
7 QMX22038		2.63		0.0
8 QMX22039		2.76		3.4
9 QMX22040		0.06		3.8
10 QMX22041		0.21		5.4
11 QMX22042		0.06		4.5
12 QMX22043		0.13		3.6
13 QMX22044		0.06		3.2
14 QMX22045		4.41		3.5
15 QMX22046		4.07		0.0
16 QMX22047		3.07		6.8
17 QMX22048		0.58		4.1
18 QMX22049		0.26		3.4
19 QMX22050		0.21		3.9
20 QMX22051		1.02	1.17	3.9
21 QMX22052		< 0.01		1.0
22 QMX22053		0.11		2.0
23 QMX22054		0.06		3.9
24 QMX22055		0.31		2.5
25 QMX22056		0.78		4.0
26 QMX22057		0.44		5.3
27 QMX22058		0.38		0.0
28 QMX22059		0.93		6.2
29 QMX22060		0.20		4.7
30 QMX22061		0.56	0.60	2.7
31 QMX22062		0.50		3.7
32 QMX22063		0.06		2.2
33 QMX22064		1.04		3.3
34 QMX22065		1.47		4.8
35 QMX22066		3.87		0.0

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A21-343

3/3/2021 12:08:35 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.27
2 OXH163 meas		1.34
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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ANALYSIS CERTIFICATE

A21-344

3/5/2021 2:39:33 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX22067		0.35			4.0
2 QMX22068		0.81			4.8
3 QMX22069		0.63			3.0
4 QMX22070		0.96			3.2
5 QMX22071		0.92			3.3
6 QMX22072		< 0.01			0.9
7 QMX22073		1.60			2.8
8 QMX22074		0.46			3.7
9 QMX22075		0.34			4.1
10 QMX22076		0.49	0.50		4.2
11 QMX22077		0.52			3.9
12 QMX22078		0.51			0.0
13 QMX22079		0.56			2.9
14 QMX22080		0.13			2.8
15 QMX22081		0.19			5.0
16 QMX22082		96.54		79.57	2.4
17 QMX22083		1.16			1.9
18 QMX22084		1.02			2.8
19 QMX22085		0.48			2.7
20 QMX22086		1.02			0.0
21 QMX22087		2.14	2.14		4.1
22 QMX22088		4.37			3.9
23 QMX22089		0.79			3.7
24 QMX22090		1.63			2.9
25 QMX22091		1.11			2.9
26 QMX22092		< 0.01			0.9
27 QMX22093		0.47			5.3
28 QMX22094		0.40			5.0
29 QMX22095		0.04			4.0
30 QMX22096		0.02	0.02		3.5
31 QMX22097		0.01			3.8
32 QMX22098		0.03			0.0
33 QMX22099		0.19			4.2
34 QMX22100		0.19			2.8
35 QMX22101		0.60			3.0

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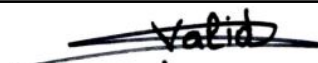
A21-344

3/5/2021 2:39:33 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.73
2 OXH163 meas		1.29	
3 OXH163 meas		1.28	
4 Blank Value		0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-345

3/1/2021 4:04:14 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX22102		1.02			3.7
2 QMX22103		2.74			3.8
3 QMX22104		0.80			3.3
4 QMX22105		0.26			2.0
5 QMX22106		0.61			0.0
6 QMX22107		0.38			2.5
7 QMX22108		0.10			4.1
8 QMX22109		8.85		6.82	4.0
9 QMX22110		0.88			4.0
10 QMX22111		0.22	0.19		4.3
11 QMX22112		< 0.01			0.7
12 QMX22113		0.03			2.7
13 QMX22114		1.01			5.7
14 QMX22115		0.04			2.9
15 QMX22116		0.22			2.5
16 QMX22117		0.01			1.5
17 QMX22118		0.04			0.0
18 QMX22119		1.95			4.2
19 QMX22120		0.50			3.9
20 QMX22121		1.13	0.95		3.6
21 QMX22122		0.19			3.0
22 QMX22123		0.06			2.2
23 QMX22124		3.36			4.9
24 QMX22125		1.88			3.9
25 QMX22126		1.30			0.0
26 QMX22127		0.52			3.3
27 QMX22128		1.28			4.6
28 QMX22129		2.76			4.4
29 QMX22130		1.97			4.6
30 QMX22131		0.23	0.19		4.1
31 QMX22132		< 0.01			0.8
32 QMX22133		1.21			4.0
33 QMX22134		0.37			4.0
34 QMX22135		0.58			4.7
35 QMX22136		1.40			4.4

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Sample type (s): core
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ANALYSIS CERTIFICATE

A21-345

3/1/2021 4:04:14 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.81
2 OXH163 meas		1.30	
3 OXH163 meas		1.29	
4 Blank Value		< 0.01	
5 Blank Value		0.01	

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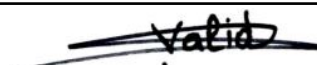
A21-346

3/2/2021 5:50:45 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX22137		0.59		4.3
2 QMX22138		0.56		0.0
3 QMX22139		1.02		4.6
4 QMX22140		0.37		4.2
5 QMX22141		0.78		5.0
6 QMX22142		1.89		3.6
7 QMX22143		0.82		4.1
8 QMX22144		0.45		3.7
9 QMX22145		4.64		3.8
10 QMX22146		1.01		0.0
11 QMX22147		0.70	0.73	2.2
12 QMX22148		0.77		3.2
13 QMX22149		0.53		2.7
14 QMX22150		0.28		3.4
15 QMX22151		0.49		2.9
16 QMX22152		< 0.01		0.7
17 QMX22153		0.22		4.3
18 QMX22154		0.50		4.3
19 QMX22155		0.19		5.1
20 QMX22156		0.33		3.8

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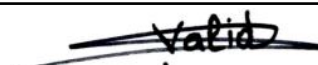
A21-346

3/2/2021 5:50:45 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.26
2 OXH163 meas		1.27
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-467

3/4/2021 10:04:34 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX22188		0.09		2.4
2 QMX22189		0.88		4.7
3 QMX22190		0.60		1.7
4 QMX22191		1.49		5.0
5 QMX22192		< 0.01		1.1
6 QMX22193		2.16		3.6
7 QMX22194		0.32		2.3
8 QMX22195		0.34		2.8
9 QMX22196		0.52		3.3
10 QMX22197		0.03	0.03	2.4
11 QMX22198		0.04		0.0
12 QMX22199		1.00		4.5
13 QMX22200		0.27		5.4
14 QMX22201		0.29		4.4
15 QMX22202		0.01		5.3
16 QMX22203		0.13		5.8
17 QMX22204		0.02		5.6
18 QMX22205		0.02		4.3
19 QMX22206		1.31		0.0
20 QMX22207		0.43	0.44	4.5
21 QMX22208		0.48		4.1
22 QMX22209		0.02		4.3
23 QMX22210		0.02		4.2
24 QMX22211		0.08		3.7
25 QMX22212		< 0.01		0.7
26 QMX22213		0.84		4.6
27 QMX22214		0.48		4.1
28 QMX22215		0.10		2.7
29 QMX22216		0.16		2.0
30 QMX22217		1.80	1.89	2.9
31 QMX22218		1.76		0.0
32 QMX22219		0.11		2.0
33 QMX22220		0.70		2.4
34 QMX22221		4.98		1.8
35 QMX22222		1.18		3.6

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ANALYSIS CERTIFICATE

A21-467

3/4/2021 10:04:34 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.32
2 OXH163 meas		1.32
3 Blank Value		0.01
4 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

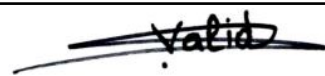
A21-468

3/8/2021 5:49:59 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX22223		0.32		3.2
2 QMX22224		< 0.01		4.2
3 QMX22225		0.05		3.7
4 QMX22226		1.01		0.0
5 QMX22227		0.02		4.5
6 QMX22228		0.02		3.7
7 QMX22229		0.09		3.3
8 QMX22230		0.22		4.2
9 QMX22231		< 0.01		4.2
10 QMX22232		< 0.01		0.8
11 QMX22233		0.05	0.05	4.2
12 QMX22234		0.01		2.6
13 QMX22235		0.14		4.3
14 QMX22236		0.04		3.9
15 QMX22237		0.30		4.4
16 QMX22238		0.51		0.0
17 QMX22239		0.02		3.6
18 QMX22240		0.18		3.6
19 QMX22241		4.27		4.1
20 QMX22242		4.21	4.28	3.8
21 QMX22243		0.23		3.2
22 QMX22244		0.50		1.9
23 QMX22245		0.04		3.1
24 QMX22246		< 0.01		0.7
25 QMX22247		< 0.01		2.8
26 QMX22248		0.04		3.7
27 QMX22249		0.01		3.6
28 QMX22250		0.03		4.4
29 QMX22251		< 0.01		4.1
30 QMX22252		< 0.01		0.7
31 QMX22253		< 0.01	< 0.01	3.5
32 QMX22254		< 0.01		3.6
33 QMX22255		< 0.01		3.7
34 QMX22256		< 0.01		2.7
35 QMX22257		0.35		3.7

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-468

3/8/2021 5:49:59 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.32
2 OXH163 meas		1.35
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-469

3/6/2021 2:13:25 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX22258		0.37		0.0
2 QMX22259		< 0.01		3.1
3 QMX22260		0.04		3.0
4 QMX22261		< 0.01		2.7
5 QMX22262		0.04		3.2
6 QMX22263		0.13		3.4
7 QMX22264		0.08		4.2
8 QMX22265		< 0.01		4.1
9 QMX22266		0.96		0.0
10 QMX22267		0.27	0.28	4.1
11 QMX22268		< 0.01		4.1
12 QMX22269		< 0.01		3.6
13 QMX22270		< 0.01		4.1
14 QMX22271		0.04		3.5
15 QMX22272		< 0.01		0.7
16 QMX22273		0.09		3.5
17 QMX22274		< 0.01		3.6
18 QMX22275		0.14		3.6
19 QMX22276		0.14		3.9
20 QMX22277		0.09	0.09	3.7
21 QMX22278		0.07		0.0
22 QMX22279		0.48		3.4
23 QMX22280		1.71		3.7
24 QMX22281		0.04		3.2
25 QMX22282		0.08		3.0
26 QMX22283		1.24		2.3
27 QMX22284		0.26		2.2
28 QMX22285		0.47		2.9
29 QMX22286		1.27		0.0
30 QMX22287		0.12	0.08	3.0
31 QMX22288		0.46		2.9
32 QMX22289		0.03		2.9
33 QMX22290		0.46		3.7
34 QMX22291		0.22		4.1
35 QMX22292		< 0.01		0.8

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-469

3/6/2021 2:13:25 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.28
2 OXH163 meas		1.32
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-470

3/5/2021 3:06:35 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX22293		0.40			3.6
2 QMX22294		0.31			3.1
3 QMX22295		5.75		5.70	4.0
4 QMX22296		8.72		8.35	3.5
5 QMX22297		23.59		17.99	3.6
6 QMX22298		10.19		10.05	0.0
7 QMX22299		0.14			3.8
8 QMX22300		1.16			3.5
9 QMX22301		1.28			3.3
10 QMX22302		1.03	0.86		4.6
11 QMX22303		1.89			4.2
12 QMX22304		0.07			4.2
13 QMX22305		< 0.01			3.2
14 QMX22306		4.04			0.0
15 QMX22307		0.51			3.7
16 QMX22308		0.13			4.6
17 QMX22309		0.69			4.0
18 QMX22310		0.41			3.5
19 QMX22311		0.15			2.9
20 QMX22312		< 0.01			0.8
21 QMX22313		0.19	0.20		3.1
22 QMX22314		0.21			2.9
23 QMX22315		0.85			1.9
24 QMX22316		2.36			2.7
25 QMX22317		0.37			4.1
26 QMX22318		0.43			0.0
27 QMX22319		3.76			3.4
28 QMX22320		23.55		20.10	3.2
29 QMX22321		1.59			3.8
30 QMX22322		0.04	0.03		1.4
31 QMX22323		0.75			2.4
32 QMX22324		11.88		10.45	2.2
33 QMX22325		2.24			1.8
34 QMX22326		1.34			0.0
35 QMX22327		0.82			2.3

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

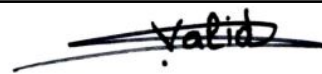
A21-470

3/5/2021 3:06:35 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.79
2 OXH163 meas		1.29	
3 OXH163 meas		1.28	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-471

3/8/2021 2:45:23 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX22328		0.02		2.2
2 QMX22329		2.15		3.5
3 QMX22330		0.11		2.4
4 QMX22331		0.02		2.1
5 QMX22332		< 0.01		0.8
6 QMX22333		1.84		4.0
7 QMX22334		0.74		3.9
8 QMX22335		0.03		2.3
9 QMX22336		0.01		2.3
10 QMX22337		0.04	0.02	3.5
11 QMX22338		0.04		0.0
12 QMX22339		< 0.01		2.7
13 QMX22340		0.08		2.5
14 QMX22341		2.52		2.4
15 QMX22342		0.02		4.0
16 QMX22343		0.03		3.7
17 QMX22344		0.01		3.4
18 QMX22345		0.02		4.3
19 QMX22346		4.05		0.0
20 QMX22347		< 0.01	< 0.01	3.9
21 QMX22348		< 0.01		4.2
22 QMX22349		< 0.01		2.6
23 QMX22350		2.76		3.1
24 QMX22351		1.65		3.3
25 QMX22352		< 0.01		0.8
26 QMX22353		1.24		2.1
27 QMX22354		0.06		2.0
28 QMX22355		< 0.01		4.1
29 QMX22356		< 0.01		4.0
30 QMX22357		< 0.01	< 0.01	3.1
31 QMX22358		< 0.01		0.0
32 QMX22359		0.04		2.7
33 QMX22360		< 0.01		2.3
34 QMX22361		< 0.01		2.3
35 QMX22362		1.39		2.2

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-471

3/8/2021 2:45:23 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.28
2 OXH163 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

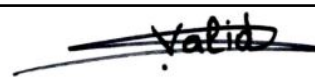
A21-472

3/8/2021 5:36:44 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX22363		0.01		1.9
2 QMX22364		0.03		2.8
3 QMX22365		0.04		3.1
4 QMX22366		1.00		0.0
5 QMX22367		0.09		3.2
6 QMX22368		0.14		2.7
7 QMX22369		0.04		3.2
8 QMX22370		< 0.01		2.5
9 QMX22371		0.34		3.3
10 QMX22372		< 0.01		0.9
11 QMX22373		0.08	0.10	2.5
12 QMX22374		0.01		2.0
13 QMX22375		< 0.01		1.9
14 QMX22376		< 0.01		1.2
15 QMX22377		< 0.01		2.5
16 QMX22378		< 0.01		0.0
17 QMX22379		< 0.01		3.5
18 QMX22380		0.22		3.3
19 QMX22381		0.03		2.2
20 QMX22382		0.12	0.13	3.2
21 QMX22383		0.09		2.5
22 QMX22384		< 0.01		2.6
23 QMX22385		0.05		2.9
24 QMX22386		0.60		0.0
25 QMX22387		3.68		2.2
26 QMX22388		0.18		2.6
27 QMX22389		0.01		3.2
28 QMX22390		< 0.01		2.1
29 QMX22391		0.02		2.7
30 QMX22392		< 0.01		0.9
31 QMX22393		0.03	0.03	1.4
32 QMX22394		1.51		2.1
33 QMX22395		0.27		1.5
34 QMX22396		0.08		2.1
35 QMX22397		0.50		3.4

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

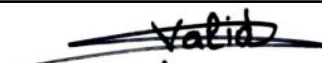
A21-472

3/8/2021 5:36:44 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.27
2 OXH163 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-473

3/6/2021 2:15:31 PM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS g/Mt	- Kg
1 QMX22398		0.55	0.0
2 QMX22399		0.48	2.7

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-473

3/6/2021 2:15:31 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.27
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-474

3/4/2021 2:28:31 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX22400	< 0.01		2.3
2 QMX22401	0.02		2.9
3 QMX22402	< 0.01		3.1
4 QMX22403	< 0.01		1.7
5 QMX22404	0.01		2.3
6 QMX22405	< 0.01		3.6
7 QMX22406	4.04		0.0
8 QMX22407	0.02		4.2
9 QMX22408	< 0.01		3.3
10 QMX22409	< 0.01	< 0.01	2.9
11 QMX22410	< 0.01		3.3
12 QMX22411	< 0.01		2.3
13 QMX22412	< 0.01		1.0
14 QMX22413	< 0.01		2.6
15 QMX22414	0.02		2.2
16 QMX22415	< 0.01		2.9
17 QMX22416	< 0.01		3.0
18 QMX22417	< 0.01		2.2
19 QMX22418	< 0.01		0.0
20 QMX22419	0.05	0.02	1.6
21 QMX22420	0.02		3.0
22 QMX22421	0.04		2.6
23 QMX22422	0.11		2.4
24 QMX22423	0.48		2.9
25 QMX22424	0.07		2.7
26 QMX22425	0.11		1.3
27 QMX22426	1.31		0.0
28 QMX22427	< 0.01		1.8
29 QMX22428	0.01		2.1
30 QMX22429	< 0.01	< 0.01	2.3
31 QMX22430	< 0.01		2.4
32 QMX22431	< 0.01		2.9
33 QMX22432	< 0.01		0.8
34 QMX22433	< 0.01		3.3
35 QMX22434	< 0.01		2.5

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-474

3/4/2021 2:28:31 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.26
2 OXH163 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-475

3/4/2021 5:10:21 PM

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight -
1 QMX22435		< 0.01		3.0
2 QMX22436		< 0.01		3.2
3 QMX22437		< 0.01		3.0
4 QMX22438		< 0.01		0.0
5 QMX22439		< 0.01		2.7
6 QMX22440		< 0.01		3.2
7 QMX22441		< 0.01		2.4

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Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-475

3/4/2021 5:10:21 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.34
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-659

3/9/2021 2:23:01 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX07165		0.10		4.0
2 QMX07166		3.80		0.0
3 QMX07167		0.07		3.9
4 QMX07168		0.17		3.1
5 QMX07169		0.03		2.7
6 QMX07170		0.03		2.6
7 QMX07171		0.02		3.0
8 QMX07172		< 0.01		0.7
9 QMX07173		0.02		3.5
10 QMX07174		< 0.01	0.01	3.2
11 QMX07175		0.02		3.8
12 QMX07176		0.02		4.9
13 QMX07177		0.03		4.3
14 QMX07178		0.02		0.0
15 QMX07179		0.07		4.1
16 QMX07180		0.05		4.1
17 QMX07181		< 0.01		4.2
18 QMX07182		0.02		3.8
19 QMX07183		0.04		4.0
20 QMX07184		0.39	0.43	4.0
21 QMX07185		0.52		4.3
22 QMX07186		0.62		0.0
23 QMX07187		0.55		4.6
24 QMX07188		0.15		3.3
25 QMX07189		0.15		3.1
26 QMX07190		1.00		3.4
27 QMX07191		0.56		3.1
28 QMX07192		0.07		0.7
29 QMX07193		0.43		3.6
30 QMX07194		4.14	4.37	3.6
31 QMX07195		0.50		3.2
32 QMX07196		0.10		3.7
33 QMX07197		0.07		4.2
34 QMX07198		0.08		0.0
35 QMX07199		0.14		4.8

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

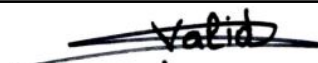
A21-659

3/9/2021 2:23:01 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.28
2 OXH163 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-660

3/11/2021 1:19:32 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX07200		0.21			4.6
2 QMX07201		0.08			3.1
3 QMX07202		0.25			3.9
4 QMX07203		0.68			3.8
5 QMX07204		4.91			4.6
6 QMX07205		0.11			4.4
7 QMX07206		0.99			0.0
8 QMX07207		0.45			3.1
9 QMX07208		0.25			4.2
10 QMX07209		1.33	1.33		4.4
11 QMX07210		9.65		9.60	4.0
12 QMX07211		1.10			2.6
13 QMX07212		< 0.01			0.9
14 QMX07213		0.52			2.8
15 QMX07214		1.01			4.2
16 QMX07215		0.72			3.2
17 QMX07216		0.02			3.4
18 QMX07217		3.75			3.0
19 QMX07218		1.02			0.0
20 QMX07219		0.12	0.09		3.3
21 QMX07220		0.07			3.6
22 QMX07221		0.05			3.4
23 QMX07222		< 0.01			4.0
24 QMX07223		0.07			4.2
25 QMX07224		0.21			3.9
26 QMX07225		0.11			3.2
27 QMX07226		1.31			0.0
28 QMX07227		< 0.01			3.0
29 QMX07228		0.02			4.3
30 QMX07229		0.12	0.12		3.4
31 QMX07230		1.55			3.0
32 QMX07231		0.81			3.2
33 QMX07232		< 0.01			0.8
34 QMX07233		0.66			3.4
35 QMX07234		0.52			4.5

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

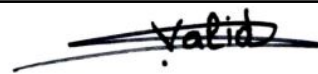
A21-660

3/11/2021 1:19:32 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.64
2 OXH163 meas		1.26	
3 OXH163 meas		1.31	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-661

3/8/2021 1:10:09 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX07235		0.32		4.0
2 QMX07236		2.81		4.2
3 QMX07237		2.15		4.6
4 QMX07238		2.00		0.0
5 QMX07239		0.68		3.2
6 QMX07240		0.10		4.3
7 QMX07241		0.15		3.1
8 QMX07242		< 0.01		4.1
9 QMX07243		0.11		4.6
10 QMX07244		0.60	0.61	4.3
11 QMX07245		0.11		3.7
12 QMX07246		4.12		0.0
13 QMX07247		2.39		3.5
14 QMX07248		0.62		3.4
15 QMX07249		0.82		3.0
16 QMX07250		1.95		3.1
17 QMX07251		0.04		4.5
18 QMX07252		< 0.01		0.8
19 QMX07253		0.17		4.6
20 QMX07254		0.86	1.04	4.4
21 QMX07255		0.12		4.3
22 QMX07256		0.03		4.3
23 QMX07257		0.08		3.2
24 QMX07258		0.08		0.0
25 QMX07259		0.31		4.2
26 QMX07260		0.40		2.5
27 QMX07261		3.10		4.7
28 QMX07262		3.85		3.4
29 QMX07263		0.29		3.3
30 QMX07264		1.24		3.2
31 QMX07265		0.07		4.5
32 QMX07266		0.61		0.0
33 QMX07267		0.70		3.6
34 QMX07268		< 0.01		3.3
35 QMX07269		0.42		3.6

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-661

3/8/2021 1:10:09 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.29
2 OXH163 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

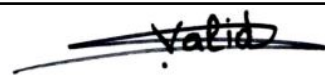
A21-662

3/10/2021 1:27:15 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX07270		0.02			4.3
2 QMX07271		0.12			3.0
3 QMX07272		< 0.01			0.8
4 QMX07273		0.01			3.2
5 QMX07274		0.03			4.3
6 QMX07275		< 0.01			4.8
7 QMX07276		0.03			4.2
8 QMX07277		0.08			3.2
9 QMX07278		0.09			0.0
10 QMX07279		< 0.01	0.01		4.1
11 QMX07280		0.02			4.3
12 QMX07281		< 0.01			4.8
13 QMX07282		< 0.01			4.4
14 QMX07283		0.07			4.1
15 QMX07284		8.62		9.84	3.1
16 QMX07285		6.96		8.05	3.6
17 QMX07286		0.98			0.0
18 QMX07287		0.02			2.8
19 QMX07288		< 0.01			3.4
20 QMX07289		< 0.01	< 0.01		3.3
21 QMX07290		< 0.01			4.3
22 QMX07291		0.05			2.8
23 QMX07292		< 0.01			1.0
24 QMX07293		< 0.01			3.3
25 QMX07294		1.89			3.0
26 QMX07295		0.03			3.2
27 QMX07296		0.03			3.6
28 QMX07297		0.03			4.6
29 QMX07298		0.06			0.0
30 QMX07299		0.05	0.06		4.2
31 QMX07300		0.29			3.6
32 QMX07301		0.46			4.0
33 QMX07302		0.42			3.2
34 QMX07303		4.01			3.1
35 QMX07304		0.22			3.3

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

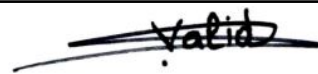
A21-662

3/10/2021 1:27:15 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.60
2 OXH163 meas		1.27	
3 OXH163 meas		1.28	
4 Blank Value		< 0.01	
5 Blank Value		0.04	

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-663

3/12/2021 2:54:04 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX07305		0.29			3.2
2 QMX07306		1.30			0.0
3 QMX07307		0.18			3.1
4 QMX07308		0.50			3.6
5 QMX07309		< 0.01			3.2
6 QMX07310		0.33			2.9
7 QMX07311		0.30			4.4
8 QMX07312		< 0.01			0.7
9 QMX07313		0.56			3.1
10 QMX07314		0.39	0.54		3.6
11 QMX07315		0.02			4.5
12 QMX07316		0.50			3.2
13 QMX07317		9.64		8.69	4.0
14 QMX07318		8.39		7.72	0.0
15 QMX07319		0.16			4.3
16 QMX07320		0.34			4.5
17 QMX07321		0.40			4.2
18 QMX07322		0.50			4.4
19 QMX19021		0.06			3.5
20 QMX19022		0.02	0.02		3.3
21 QMX19023		0.01			3.9
22 QMX19024		0.07			3.5
23 QMX19025		< 0.01			3.0
24 QMX19026		3.77			0.0
25 QMX19027		0.18			3.4
26 QMX19028		0.06			4.1
27 QMX19029		0.02			4.2
28 QMX19030		0.26			4.2
29 QMX19031		< 0.01			4.5
30 QMX19032		< 0.01			3.4
31 QMX19033		< 0.01	0.03		4.6
32 QMX19034		0.04			4.4
33 QMX19035		0.03			4.2
34 QMX19036		0.02			4.4
35 QMX19037		< 0.01			4.2

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-663

3/12/2021 2:54:04 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.73
2 OXH163 meas		1.35	
3 OXH163 meas		1.34	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-664

3/14/2021 1:42:35 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX19038		0.02			0.0
2 QMX19039		< 0.01			3.3
3 QMX19040		0.15			2.9
4 QMX19041		15.08		14.37	3.3
5 QMX19042		0.08			3.4
6 QMX19043		0.20			3.1
7 QMX19044		< 0.01			4.1
8 QMX19045		< 0.01			3.4
9 QMX19046		0.62			0.0
10 QMX19047		< 0.01	< 0.01		3.2
11 QMX19048		0.06			4.5
12 QMX19049		0.93			4.7
13 QMX19050		1.45			4.5
14 QMX19051		0.22			3.8
15 QMX19052		0.12			3.9
16 QMX19053		< 0.01			1.0
17 QMX19054		< 0.01			3.7
18 QMX19055		0.08			3.3
19 QMX19056		< 0.01			3.0
20 QMX19057		< 0.01	< 0.01		4.6
21 QMX19058		< 0.01			0.0
22 QMX19059		0.07			3.6
23 QMX19060		< 0.01			4.3
24 QMX19061		0.02			5.0
25 QMX19062		0.56			5.3
26 QMX19063		0.07			4.2
27 QMX19064		0.24			3.1
28 QMX19065		0.10			4.5
29 QMX19066		1.03			0.0
30 QMX19067		0.02	0.01		3.3
31 QMX19068		0.04			3.4
32 QMX19069		< 0.01			4.2
33 QMX19070		0.14			4.3
34 QMX19071		0.02			4.1
35 QMX19072		< 0.01			0.8

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-664

3/14/2021 1:42:35 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.57
2 OXH163 meas		1.27	
3 OXH163 meas		1.30	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

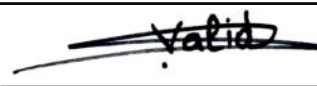
A21-665

3/15/2021 1:21:38 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX19073		0.55		3.0
2 QMX19074		0.02		2.8
3 QMX19075		0.56		3.6
4 QMX19076		0.62		4.1
5 QMX19077		0.14		3.1
6 QMX19078		0.17		0.0
7 QMX19079		< 0.01		3.8
8 QMX19080		< 0.01		2.9
9 QMX19081		< 0.01		4.8
10 QMX19082		0.10	0.11	6.7
11 QMX19083		0.11		4.2
12 QMX19084		0.02		7.2
13 QMX19085		0.02		4.1
14 QMX19086		1.32		0.0
15 QMX19087		< 0.01		6.0
16 QMX19088		0.11		3.0
17 QMX19089		0.03		2.7
18 QMX19090		< 0.01		4.0
19 QMX19091		< 0.01		0.9
20 QMX19092		< 0.01	< 0.01	3.9
21 QMX19093		< 0.01		5.9
22 QMX19094		< 0.01		4.4
23 QMX19095		< 0.01		5.8
24 QMX19096		< 0.01		3.8
25 QMX19097		0.02		3.0
26 QMX19098		< 0.01		0.0
27 QMX19099		1.69		3.2
28 QMX19100		0.33		3.2
29 QMX19101		0.09		5.8
30 QMX19102		< 0.01	< 0.01	4.6
31 QMX19103		< 0.01		4.2
32 QMX19104		< 0.01		4.4
33 QMX19105		0.40		4.5
34 QMX19106		4.11		0.0
35 QMX19107		< 0.01		5.5

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-665

3/15/2021 1:21:38 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.33
2 OXH163 meas		1.32
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-666

3/15/2021 12:55:40 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX19108		0.04		3.3
2 QMX19109		0.99		3.2
3 QMX19110		0.05		3.1
4 QMX19111		0.46		3.4
5 QMX19112		< 0.01		0.7
6 QMX19113		0.03		3.1
7 QMX19114		4.17		4.0
8 QMX19115		0.90		3.4
9 QMX19116		0.05		3.9
10 QMX19117		0.06	0.06	4.3
11 QMX19118		0.03		0.0
12 QMX19119		0.02		4.0
13 QMX19120		< 0.01		4.7
14 QMX19121		0.04		4.9
15 QMX19122		0.13		4.2
16 QMX19123		< 0.01		4.5
17 QMX19124		< 0.01		3.9
18 QMX19125		< 0.01		3.6
19 QMX19126		0.61		0.0
20 QMX19127		< 0.01	< 0.01	2.9
21 QMX19128		0.01		3.2
22 QMX19129		1.09		2.8
23 QMX19130		4.21		4.4
24 QMX19131		1.22		3.5
25 QMX19132		< 0.01		0.8
26 QMX19133		3.38		4.4
27 QMX19134		0.02		4.2
28 QMX19135		0.04		4.7
29 QMX19136		0.03		4.3
30 QMX19137		2.54	2.41	2.7
31 QMX19138		2.98		0.0
32 QMX19139		0.96		3.8
33 QMX19140		< 0.01		3.9
34 QMX19141		< 0.01		4.1
35 QMX19142		0.53		4.5

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

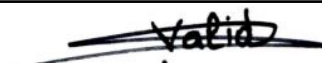
A21-666

3/15/2021 12:55:40 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.26
2 OXH163 meas		1.36
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

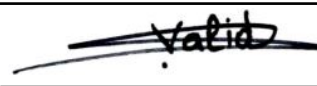
A21-667

3/10/2021 12:37:29 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX19143		0.02		3.9
2 QMX19144		< 0.01		4.3
3 QMX19145		0.01		4.2
4 QMX19146		1.02		0.0
5 QMX19147		0.05		3.2
6 QMX19148		0.64		3.4
7 QMX19149		0.25		4.4
8 QMX19150		0.04		4.7
9 QMX19151		0.02		3.9
10 QMX19152		< 0.01		0.9
11 QMX19153		< 0.01	< 0.01	3.3
12 QMX19154		0.03		3.3
13 QMX19155		0.01		4.1
14 QMX19156		< 0.01		4.5
15 QMX19157		0.04		3.9
16 QMX19158		0.05		0.0
17 QMX19159		0.06		4.5
18 QMX19160		< 0.01		3.5
19 QMX19161		< 0.01		4.1
20 QMX19162		< 0.01	< 0.01	4.4
21 QMX19163		< 0.01		4.6
22 QMX19164		< 0.01		3.9
23 QMX19165		< 0.01		3.8
24 QMX19166		1.27		0.0
25 QMX19167		0.03		4.1
26 QMX19168		0.10		3.8
27 QMX19169		0.01		4.4
28 QMX19170		< 0.01		4.5
29 QMX19171		0.01		4.8
30 QMX19172		< 0.01		0.7
31 QMX19173		< 0.01	< 0.01	3.8
32 QMX19174		2.61		3.8
33 QMX19175		0.05		4.7
34 QMX19176		0.02		4.4
35 QMX19177		0.10		4.8

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

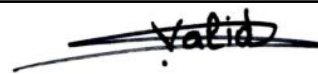
A21-667

3/10/2021 12:37:29 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.27
2 OXH163 meas		1.27
3 Blank Value		0.02
4 Blank Value		0.03

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

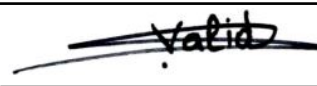
A21-668

3/15/2021 1:25:05 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX19178		0.14		0.0
2 QMX19179		0.19		4.2
3 QMX19180		0.08		3.7
4 QMX19181		0.02		3.0
5 QMX19182		0.11		4.4
6 QMX19183		0.06		4.6
7 QMX19184		0.04		3.1
8 QMX19185		0.37		2.3
9 QMX19186		4.13		0.0
10 QMX19187		0.10	0.09	2.9
11 QMX19188		0.09		3.0
12 QMX19189		0.54		3.5
13 QMX19190		0.76		4.3
14 QMX19191		0.06		4.3
15 QMX19192		< 0.01		1.0
16 QMX19193		0.10		4.5
17 QMX19194		0.49		3.4
18 QMX19195		1.25		4.1
19 QMX19196		0.10		3.5
20 QMX19197		0.03	0.02	2.7
21 QMX19198		0.02		0.0
22 QMX19199		0.36		3.2
23 QMX19200		0.01		3.6
24 QMX19201		0.62		2.8
25 QMX19202		0.07		3.1
26 QMX19203		0.03		3.3
27 QMX19204		0.15		2.9
28 QMX19205		0.14		3.8
29 QMX19206		0.59		0.0
30 QMX19207		0.01	< 0.01	3.3
31 QMX19208		0.01		3.5
32 QMX19209		< 0.01		3.7
33 QMX19210		< 0.01		3.9
34 QMX19211		< 0.01		5.0
35 QMX19212		< 0.01		0.8

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-668

3/15/2021 1:25:05 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.32
2 OXH163 meas		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-669

3/16/2021 12:00:36 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX19213		0.03		3.2
2 QMX19214		0.25		2.8
3 QMX19215		< 0.01		4.0
4 QMX19216		0.06		4.2
5 QMX19217		< 0.01		3.2
6 QMX19218		< 0.01		0.0
7 QMX19219		< 0.01		4.3
8 QMX19220		< 0.01		3.0
9 QMX19221		< 0.01		4.3
10 QMX19222		0.03	0.05	4.5
11 QMX19223		0.10		3.4
12 QMX19224		< 0.01		4.0
13 QMX19225		< 0.01		3.4
14 QMX19226		1.02		0.0
15 QMX19227		< 0.01		4.3
16 QMX19228		< 0.01		4.7
17 QMX19229		3.28		3.1
18 QMX19230		0.44		3.4
19 QMX19231		0.28		2.7
20 QMX19232		< 0.01	< 0.01	0.8
21 QMX19233		0.02		3.1
22 QMX19234		0.15		3.9
23 QMX19235		0.19		3.5
24 QMX19236		0.06		4.1
25 QMX19237		< 0.01		5.0
26 QMX19238		0.03		0.0
27 QMX19239		< 0.01		4.5
28 QMX19240		< 0.01		4.2
29 QMX19241		0.10		5.1
30 QMX19242		0.28	0.32	3.7
31 QMX19243		< 0.01		3.7
32 QMX19244		0.18		3.7
33 QMX19245		0.05		3.6
34 QMX19246		1.30		0.0
35 QMX19247		1.25		2.4

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-669

3/16/2021 12:00:36 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.32
2 OXH163 meas		1.33
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-670

3/8/2021 2:04:38 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX19248		2.81		2.3
2 QMX19249		4.50		3.7
3 QMX19250		0.16		4.2
4 QMX19251		0.31		3.8
5 QMX19252		0.01		0.9
6 QMX19253		< 0.01		4.5
7 QMX19254		< 0.01		4.9
8 QMX19255		0.08		3.3
9 QMX19256		< 0.01		4.3
10 QMX19257		0.12	0.17	4.1
11 QMX19258		0.14		0.0
12 QMX19259		0.28		4.6
13 QMX19260		< 0.01		4.0
14 QMX19261		< 0.01		5.0
15 QMX19262		< 0.01		4.4
16 QMX19263		< 0.01		3.7
17 QMX19264		< 0.01		3.7
18 QMX19265		< 0.01		3.8
19 QMX19266		0.98		0.0
20 QMX19267		< 0.01	< 0.01	4.8
21 QMX19268		< 0.01		4.5
22 QMX19269		0.03		3.9
23 QMX19270		0.02		3.2
24 QMX19271		< 0.01		3.7
25 QMX19272		< 0.01		0.7
26 QMX19273		< 0.01		4.6
27 QMX19274		< 0.01		4.2
28 QMX19275		< 0.01		3.3
29 QMX19276		0.07		3.6
30 QMX19277		< 0.01	< 0.01	3.3
31 QMX19278		< 0.01		0.0
32 QMX19279		< 0.01		4.6
33 QMX19280		< 0.01		4.4
34 QMX19281		0.03		4.3
35 QMX19282		0.09		4.2

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-670

3/8/2021 2:04:38 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.28
2 OXH163 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-671

3/17/2021 11:41:10 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX19283		0.06		4.5
2 QMX19284		0.02		4.1
3 QMX19285		0.04		4.0
4 QMX19286		0.61		0.0
5 QMX19287		0.02		4.3
6 QMX19288		< 0.01		4.6
7 QMX19289		< 0.01		3.6
8 QMX19290		< 0.01		4.2
9 QMX19291		0.13		4.4
10 QMX19292		0.03	0.05	0.9
11 QMX19293		0.15		4.4
12 QMX19294		< 0.01		3.8
13 QMX19295		0.11		3.8
14 QMX19296		0.02		4.7
15 QMX19297		0.05		3.2
16 QMX19298		0.04		0.0
17 QMX19299		0.33		3.5
18 QMX19300		< 0.01		4.8
19 QMX19301		< 0.01		4.5
20 QMX19302		< 0.01	< 0.01	6.1

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

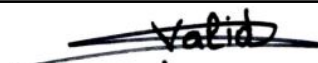
A21-671

3/17/2021 11:41:10 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.28
2 OXH163 meas		1.27
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

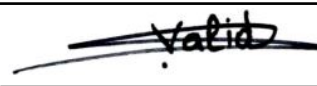
A21-672

3/8/2021 10:45:20 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX22442		< 0.01		3.3
2 QMX22443		0.03		3.1
3 QMX22444		0.06		2.4
4 QMX22445		< 0.01		2.7
5 QMX22446		0.98		0.0
6 QMX22447		0.01		3.1
7 QMX22448		< 0.01		1.7
8 QMX22449		0.16		1.4
9 QMX22450		< 0.01		2.0
10 QMX22451		< 0.01	< 0.01	2.5
11 QMX22452		< 0.01		0.8
12 QMX22453		< 0.01		3.3
13 QMX22454		< 0.01		2.7
14 QMX22455		< 0.01		2.9
15 QMX22456		< 0.01		2.7
16 QMX22457		< 0.01		3.3
17 QMX22458		< 0.01		0.0
18 QMX22459		< 0.01		3.0
19 QMX22460		< 0.01		3.6
20 QMX22461		< 0.01	< 0.01	2.7
21 QMX22462		< 0.01		3.5
22 QMX22463		< 0.01		2.6
23 QMX22464		< 0.01		3.1
24 QMX22465		< 0.01		2.9
25 QMX22466		0.59		0.0
26 QMX22467		< 0.01		1.8
27 QMX22468		< 0.01		1.9
28 QMX22469		< 0.01		2.0
29 QMX22470		< 0.01		1.8
30 QMX22471		< 0.01	< 0.01	2.6
31 QMX22472		< 0.01		0.9
32 QMX22473		< 0.01		3.1
33 QMX22474		< 0.01		3.2
34 QMX22475		< 0.01		2.4
35 QMX22476		< 0.01		2.7

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

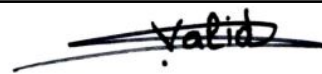
A21-672

3/8/2021 10:45:20 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.33
2 OXH163 meas		1.33
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

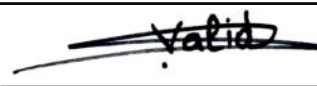
A21-673

3/8/2021 10:51:08 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX22477		0.02		2.9
2 QMX22478		0.02		0.0
3 QMX22479		0.04		2.5
4 QMX22480		< 0.01		2.4
5 QMX22481		< 0.01		2.8
6 QMX22482		< 0.01		2.2
7 QMX22483		0.01		3.1
8 QMX22484		0.01		2.3
9 QMX22485		0.01		2.1
10 QMX22486		3.99		0.0
11 QMX22487		0.02	< 0.01	2.1
12 QMX22488		0.03		2.9
13 QMX22489		0.06		3.6
14 QMX22490		0.02		2.1
15 QMX22491		< 0.01		2.1
16 QMX22492		< 0.01		0.7
17 QMX22493		0.04		2.8
18 QMX22494		0.04		1.8
19 QMX22495		0.24		2.6
20 QMX22496		0.01	< 0.01	2.1
21 QMX22497		0.12		3.5
22 QMX22498		0.09		0.0
23 QMX22499		0.03		3.1
24 QMX22500		0.03		3.3
25 QMX22501		< 0.01		3.2
26 QMX22502		0.02		3.2
27 QMX22503		0.02		3.1
28 QMX22504		0.02		3.6
29 QMX22505		0.08		2.9
30 QMX22506		1.33		0.0
31 QMX22507		< 0.01	< 0.01	1.9
32 QMX22508		0.01		2.0
33 QMX22509		0.02		2.3
34 QMX22510		< 0.01		3.4
35 QMX22511		< 0.01		2.7

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

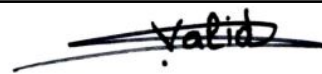
A21-673

3/8/2021 10:51:08 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.34
2 OXH163 meas		1.34
3 Blank Value		< 0.01
4 Blank Value		0.03

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-674

3/8/2021 10:54:22 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX22512		< 0.01		0.8
2 QMX22513		0.01		3.4
3 QMX22514		< 0.01		2.9
4 QMX22515		< 0.01		2.2
5 QMX22516		< 0.01		2.1
6 QMX22517		0.01		2.4
7 QMX22518		< 0.01		0.0
8 QMX22519		0.04		3.5
9 QMX22520		< 0.01		2.8
10 QMX22521		< 0.01	0.03	2.7
11 QMX22522		< 0.01		2.9
12 QMX22523		< 0.01		1.4
13 QMX22524		< 0.01		2.9
14 QMX22525		0.04		1.4
15 QMX22526		0.58		0.0
16 QMX22527		0.01		2.0
17 QMX22528		< 0.01		2.0
18 QMX22529		< 0.01		2.7
19 QMX22530		< 0.01		3.0
20 QMX22531		< 0.01	< 0.01	2.7
21 QMX22532		< 0.01		0.6
22 QMX22533		< 0.01		2.2
23 QMX22534		< 0.01		2.3
24 QMX22535		< 0.01		3.8
25 QMX22536		< 0.01		2.2
26 QMX22537		0.04		3.3
27 QMX22538		< 0.01		0.0
28 QMX22539		< 0.01		2.6
29 QMX22540		0.03		2.6
30 QMX22541		0.04	0.02	2.7
31 QMX22542		0.02		3.2
32 QMX22543		0.02		2.2
33 QMX22544		< 0.01		3.7
34 QMX22545		0.19		3.1
35 QMX22546		3.96		0.0

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

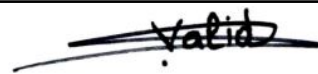
A21-674

3/8/2021 10:54:22 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.26
2 OXH163 meas		1.27
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

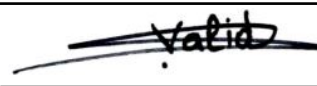
A21-675

3/8/2021 10:19:04 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX22547		< 0.01		2.0
2 QMX22548		0.20		1.7
3 QMX22549		0.01		2.3
4 QMX22550		< 0.01		2.5
5 QMX22551		< 0.01		2.8
6 QMX22552		< 0.01		0.7
7 QMX22553		0.02		2.2
8 QMX22554		< 0.01		3.3
9 QMX22555		< 0.01		2.8
10 QMX22556		< 0.01	< 0.01	3.1
11 QMX22557		< 0.01		2.0
12 QMX22558		0.01		0.0
13 QMX22559		< 0.01		2.1
14 QMX22560		< 0.01		3.4
15 QMX22561		< 0.01		2.8
16 QMX22562		< 0.01		3.3
17 QMX22563		< 0.01		3.1
18 QMX22564		< 0.01		2.9
19 QMX22565		< 0.01		2.1
20 QMX22566		1.32		0.0
21 QMX22567		< 0.01	< 0.01	2.8
22 QMX22568		< 0.01		2.8
23 QMX22569		0.02		2.0
24 QMX22570		< 0.01		2.1
25 QMX22571		< 0.01		2.2
26 QMX22572		< 0.01		0.8
27 QMX22573		< 0.01		2.2
28 QMX22574		< 0.01		2.6
29 QMX22575		< 0.01		3.2
30 QMX22576		< 0.01	< 0.01	3.1
31 QMX22577		0.02		3.3
32 QMX22578		0.07		0.0
33 QMX22579		< 0.01		2.9
34 QMX22580		< 0.01		2.3
35 QMX22581		< 0.01		3.4

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-675

3/8/2021 10:19:04 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.32
2 OXH163 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

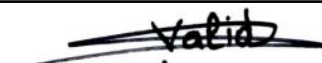
A21-676

3/8/2021 10:48:22 AM

RESULTS

CAS Number Method Code Units	Au	Sample Weight
	FA-AAS g/Mt	- Kg
1 QMX22582	0.03	2.5
2 QMX22583	0.13	2.9
3 QMX22584	0.01	2.1
4 QMX22585	< 0.01	2.8
5 QMX22586	4.03	0.0
6 QMX22587	< 0.01	2.9
7 QMX22588	< 0.01	3.6
8 QMX22589	< 0.01	3.1

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

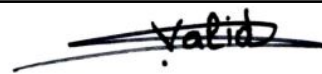
A21-676

3/8/2021 10:48:22 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.31
2 Blank Value		0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

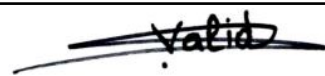
A21-793

4/7/2021 2:19:59 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX07323		0.83			3.5
2 QMX07324		0.09			3.0
3 QMX07325		0.14			3.9
4 QMX07326		4.09			0.0
5 QMX07327		0.24			3.1
6 QMX07328		< 0.01			4.4
7 QMX07329		1.09			4.2
8 QMX07330		1.09			3.2
9 QMX07331		1.57			4.1
10 QMX07332		0.01	< 0.01		0.9
11 QMX07333		1.60			3.5
12 QMX07334		0.11			3.1
13 QMX07335		1.62			3.7
14 QMX07336		1.15			3.4
15 QMX07337		0.99			3.2
16 QMX07338		0.86			0.0
17 QMX07339		0.52			3.5
18 QMX07340		0.32			3.3
19 QMX07341		0.29			3.2
20 QMX07342		0.75	0.61		2.9
21 QMX07343		1.90			3.2
22 QMX07344		0.13			3.4
23 QMX07345		0.19			4.1
24 QMX07346		0.60			0.0
25 QMX07347		0.35			3.3
26 QMX07348		0.07			2.8
27 QMX07349		0.83			2.8
28 QMX07350		1.05			3.3
29 QMX07351		2.42			3.9
30 QMX07352		< 0.01	0.02		1.0
31 QMX07353		0.49			4.2
32 QMX07354		0.19			3.7
33 QMX07355		0.96			3.1
34 QMX07356		7.73		8.02	4.3
35 QMX07357		2.81			4.2

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-793

4/7/2021 2:19:59 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			17.88
2 OXH163 meas		1.32	
3 OXH163 meas		1.31	
4 Blank Value		0.03	
5 Blank Value		0.01	

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

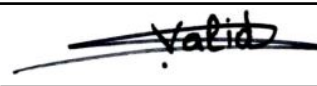
A21-794

4/5/2021 1:42:06 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX07358		3.55		0.0
2 QMX07359		1.62		3.2
3 QMX07360		0.14		3.7
4 QMX07361		0.02		4.2
5 QMX07362		0.01		4.3
6 QMX07363		< 0.01		3.9
7 QMX07364		< 0.01		4.2
8 QMX07365		< 0.01		4.4
9 QMX07366		0.98		0.0
10 QMX07367		< 0.01	0.02	4.5
11 QMX07368		< 0.01		4.1
12 QMX07369		< 0.01		3.4
13 QMX07370		< 0.01		3.3
14 QMX07371		0.01		3.0
15 QMX07372		< 0.01		0.8
16 QMX07373		0.02		3.1
17 QMX07374		0.04		3.1
18 QMX07375		3.61		4.1
19 QMX07376		0.12		4.2
20 QMX07377		0.02	0.01	3.9
21 QMX07378		0.02		0.0
22 QMX07379		< 0.01		4.5
23 QMX07380		0.01		4.2
24 QMX07381		0.01		4.0
25 QMX07382		< 0.01		4.7
26 QMX07383		< 0.01		4.4
27 QMX07384		0.02		4.6
28 QMX07385		0.05		4.5
29 QMX07386		1.27		0.0
30 QMX07387		0.04	0.04	4.4
31 QMX07388		< 0.01		4.4
32 QMX07389		< 0.01		4.6
33 QMX07390		0.02		4.5
34 QMX07391		< 0.01		4.4
35 QMX07392		< 0.01		0.8

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-794

4/5/2021 1:42:06 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.28
2 OXH163 meas		1.30
3 Blank Value		0.03
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-795

4/1/2021 4:40:34 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX07393		0.03		4.9
2 QMX07394		< 0.01		4.6
3 QMX07395		0.01		3.7
4 QMX07396		0.04		4.8
5 QMX07397		< 0.01		4.7
6 QMX07398		0.03		0.0
7 QMX07399		< 0.01		4.6
8 QMX07400		0.03		4.9
9 QMX07401		0.06		4.7
10 QMX07402		0.02	< 0.01	4.1
11 QMX07403		0.01		3.4
12 QMX07404		< 0.01		4.5
13 QMX07405		0.40		4.2
14 QMX07406		4.12		0.0
15 QMX07407		< 0.01		4.5
16 QMX07408		0.01		4.6
17 QMX07409		0.04		4.7
18 QMX07410		0.04		4.8
19 QMX07411		0.01		5.1
20 QMX07412		< 0.01	0.01	0.7
21 QMX07413		0.01		4.7
22 QMX07414		0.03		4.1
23 QMX07415		0.06		2.9
24 QMX07416		0.05		3.6
25 QMX07417		0.55		3.4
26 QMX07418		0.53		0.0
27 QMX07419		1.76		3.3
28 QMX07420		0.08		4.2
29 QMX07421		0.12		4.7
30 QMX07422		0.04	0.03	2.9
31 QMX07423		0.03		4.2
32 QMX07424		0.23		4.6
33 QMX07425		0.01		4.3
34 QMX07426		0.62		0.0
35 QMX07427		0.02		4.4

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-795

4/1/2021 4:40:34 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.28
2 OXH163 meas		1.32
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-796

4/5/2021 10:28:42 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX07428		0.10		5.2
2 QMX07429		0.02		4.8
3 QMX07430		0.02		4.1
4 QMX07431		0.04		3.7
5 QMX07432		< 0.01		0.9
6 QMX07433		0.02		4.6
7 QMX07434		< 0.01		4.2
8 QMX07435		0.01		3.8
9 QMX07436		< 0.01		3.5
10 QMX07437		< 0.01	< 0.01	5.7
11 QMX07438		0.01		0.0
12 QMX07439		0.01		5.1
13 QMX07440		< 0.01		4.3
14 QMX07441		< 0.01		4.2
15 QMX07442		0.02		3.3
16 QMX07443		0.16		4.4
17 QMX07444		0.05		3.6
18 QMX07445		0.02		4.3
19 QMX07446		0.96		0.0
20 QMX07447		< 0.01	< 0.01	5.9
21 QMX07448		< 0.01		4.9
22 QMX07449		< 0.01		5.8
23 QMX07450		< 0.01		4.7

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

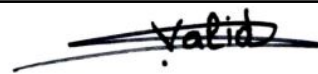
A21-796

4/5/2021 10:28:42 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.29
2 OXH163 meas		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-797

4/5/2021 3:26:17 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX22590		0.03		3.5
2 QMX22591		0.04		3.7
3 QMX22592		< 0.01		0.9
4 QMX22593		0.04		3.4
5 QMX22594		< 0.01		3.3
6 QMX22595		< 0.01		3.4
7 QMX22596		0.03		2.8
8 QMX22597		0.02		3.5
9 QMX22598		0.03		0.0
10 QMX22599		< 0.01	0.01	3.5
11 QMX22600		< 0.01		1.9
12 QMX22601		0.01		3.2
13 QMX22602		< 0.01		3.0
14 QMX22603		0.02		2.9
15 QMX22604		< 0.01		1.9
16 QMX22605		0.02		1.8
17 QMX22606		0.98		0.0
18 QMX22607		0.07		3.3
19 QMX22608		< 0.01		3.4
20 QMX22609		< 0.01	0.02	2.9
21 QMX22610		0.02		3.4
22 QMX22611		0.04		2.6
23 QMX22612		0.02		1.2
24 QMX22613		0.02		2.6
25 QMX22614		0.01		2.8
26 QMX22615		0.02		2.5
27 QMX22616		0.02		2.3
28 QMX22617		0.01		2.5
29 QMX22618		0.02		0.0
30 QMX22619		0.02	0.02	2.8
31 QMX22620		0.03		2.5
32 QMX22621		0.04		2.3
33 QMX22622		0.02		2.6
34 QMX22623		0.02		2.6
35 QMX22624		0.02		2.2

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

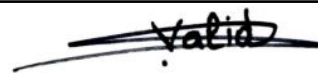
A21-797

4/5/2021 3:26:17 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.29
2 OXH163 meas		1.27
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-798

4/5/2021 4:35:04 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX22625		< 0.01		2.2
2 QMX22626		1.30		0.0
3 QMX22627		< 0.01		2.9
4 QMX22628		< 0.01		3.0
5 QMX22629		< 0.01		3.0
6 QMX22630		< 0.01		2.2
7 QMX22631		< 0.01		3.9
8 QMX22632		< 0.01		1.0
9 QMX22633		< 0.01		2.3
10 QMX22634		< 0.01	< 0.01	3.2
11 QMX22635		< 0.01		2.5
12 QMX22636		0.09		3.6
13 QMX22637		< 0.01		3.2
14 QMX22638		< 0.01		0.0
15 QMX22639		< 0.01		3.2
16 QMX22640		< 0.01		3.1
17 QMX22641		< 0.01		2.7
18 QMX22642		0.07		3.0
19 QMX22643		0.02		3.2
20 QMX22644		< 0.01	< 0.01	3.0
21 QMX22645		< 0.01		3.1
22 QMX22646		0.96		0.0
23 QMX22647		< 0.01		3.0
24 QMX22648		< 0.01		1.8
25 QMX22649		< 0.01		3.2
26 QMX22650		< 0.01		2.6
27 QMX22651		< 0.01		2.4
28 QMX22652		< 0.01		1.1
29 QMX22653		< 0.01		2.3
30 QMX22654		< 0.01	< 0.01	3.0
31 QMX22655		0.93		2.8
32 QMX22656		0.12		2.1
33 QMX22657		0.08		2.1
34 QMX22658		0.11		0.0
35 QMX22659		< 0.01		3.7

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-798

4/5/2021 4:35:04 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.29
2 OXH163 meas		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-799

4/7/2021 10:35:47 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX22660		0.05		3.3
2 QMX22661		0.02		2.7
3 QMX22662		0.01		3.2
4 QMX22663		0.02		3.3
5 QMX22664		0.01		3.5
6 QMX22665		0.05		3.6
7 QMX22666		1.31		0.0
8 QMX22667		0.01		3.2
9 QMX22668		0.08		3.2
10 QMX22669		0.02	0.02	2.8
11 QMX22670		0.04		3.6
12 QMX22671		0.01		3.4
13 QMX22672		0.02		1.0
14 QMX22673		< 0.01		2.9
15 QMX22674		0.70		3.2
16 QMX22675		0.02		3.5
17 QMX22676		0.01		3.1
18 QMX22677		0.01		3.3
19 QMX22678		0.01		0.0
20 QMX22679		0.02	0.04	3.3
21 QMX22680		0.01		2.1
22 QMX22681		0.52		2.8
23 QMX22682		0.87		2.9
24 QMX22683		0.01		2.7
25 QMX22684		< 0.01		4.2
26 QMX22685		0.03		3.4
27 QMX22686		0.60		0.0
28 QMX22687		0.02		3.2
29 QMX22688		0.04		4.2
30 QMX22689		0.67		2.9
31 QMX22690		0.01		2.2
32 QMX22691		0.02		3.5
33 QMX22692		0.02		0.9
34 QMX22693		0.01		3.3
35 QMX22694		0.03		3.3

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-799

4/7/2021 10:35:47 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.34
2 OXH163 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-800

4/8/2021 12:47:43 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX22695		0.13		2.9
2 QMX22696		1.14		4.2
3 QMX22697		0.16		3.5
4 QMX22698		0.08		0.0
5 QMX22699		< 0.01		4.7
6 QMX22700		< 0.01		3.1
7 QMX22701		< 0.01		3.3
8 QMX22702		< 0.01		2.7
9 QMX22703		< 0.01		3.2
10 QMX22704		0.19	0.18	2.5
11 QMX22705		0.16		4.5
12 QMX22706		1.30		0.0
13 QMX22707		< 0.01		3.0
14 QMX22708		0.02		2.7
15 QMX22709		0.09		3.4
16 QMX22710		0.24		3.4
17 QMX22711		0.77		4.7
18 QMX22712		< 0.01		0.6
19 QMX22713		0.17		2.7
20 QMX22714		< 0.01	< 0.01	3.3
21 QMX22715		< 0.01		4.2
22 QMX22716		< 0.01		3.2
23 QMX22717		< 0.01		3.0
24 QMX22718		0.02		0.0
25 QMX22719		< 0.01		2.3
26 QMX22720		< 0.01		3.4
27 QMX22721		< 0.01		3.2
28 QMX22722		< 0.01		3.4
29 QMX22723		< 0.01		2.4
30 QMX22724		< 0.01	< 0.01	3.8
31 QMX22725		0.05		3.3
32 QMX22726		1.02		0.0
33 QMX22727		< 0.01		4.0
34 QMX22728		< 0.01		2.8
35 QMX22729		< 0.01		3.1

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-800

4/8/2021 12:47:43 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.30
2 OXH163 meas		1.28
3 Blank Value		0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

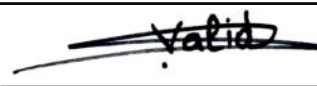
A21-801

4/6/2021 1:33:29 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX22730		0.01		2.3
2 QMX22731		0.01		3.1
3 QMX22732		0.03		0.8
4 QMX22733		< 0.01		2.8
5 QMX22734		0.02		1.9
6 QMX22735		0.01		1.9
7 QMX22736		0.09		3.2
8 QMX22737		0.02		2.7
9 QMX22738		0.02		0.0
10 QMX22739		0.08	0.10	3.2
11 QMX22740		0.01		3.2
12 QMX22741		0.02		2.4
13 QMX22742		< 0.01		2.3
14 QMX22743		0.01		1.7
15 QMX22744		< 0.01		1.9
16 QMX22745		0.03		1.9
17 QMX22746		4.04		0.0
18 QMX22747		0.04		3.0
19 QMX22748		0.02		3.2
20 QMX22749		0.02	0.02	2.5
21 QMX22750		0.36		3.4
22 QMX22751		0.03		3.1
23 QMX22752		0.01		0.8
24 QMX22753		0.04		3.2
25 QMX22754		0.02		3.2
26 QMX22755		0.06		2.7
27 QMX22756		0.05		2.6
28 QMX22757		0.02		2.4
29 QMX22758		0.01		0.0
30 QMX22759		0.30	0.30	2.7
31 QMX22760		0.02		2.3
32 QMX22761		0.02		2.2
33 QMX22762		< 0.01		2.1
34 QMX22763		0.02		1.7
35 QMX22764		0.02		2.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-801

4/6/2021 1:33:29 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.29
2 OXH163 meas		1.36
3 Blank Value		0.02
4 Blank Value		0.07

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-802

4/6/2021 1:29:34 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX22765		0.01		2.3
2 QMX22766		0.99		0.0
3 QMX22767		0.01		2.4
4 QMX22768		0.01		2.2
5 QMX22769		< 0.01		2.3
6 QMX22770		< 0.01		2.6
7 QMX22771		0.01		3.4
8 QMX22772		< 0.01		0.9
9 QMX22773		< 0.01		2.7
10 QMX22774		< 0.01	0.02	3.1
11 QMX22775		0.02		2.9
12 QMX22776		< 0.01		3.3
13 QMX22777		0.01		3.2
14 QMX22778		< 0.01		0.0
15 QMX22779		< 0.01		3.1
16 QMX22780		0.06		2.6
17 QMX22781		0.01		3.1
18 QMX22782		0.60		3.5
19 QMX22783		0.02		3.3
20 QMX22784		< 0.01	0.03	3.5
21 QMX22785		< 0.01		2.2
22 QMX22786		< 0.01		3.0
23 QMX22787		1.00		0.0
24 QMX22788		< 0.01		3.0
25 QMX22789		0.01		3.0
26 QMX22790		0.01		2.6
27 QMX22791		0.01		3.1
28 QMX22792		0.02		1.0
29 QMX22793		< 0.01		2.6
30 QMX22794		0.02	< 0.01	2.8
31 QMX22795		< 0.01		2.2
32 QMX22796		< 0.01		3.2
33 QMX22797		< 0.01		1.6
34 QMX22798		< 0.01		0.0
35 QMX22799		< 0.01		2.0

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-802

4/6/2021 1:29:34 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.30
2 OXH163 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		0.04

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

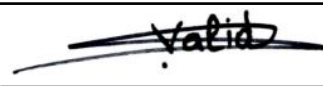
A21-803

4/6/2021 4:28:05 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX22800		0.02		1.7
2 QMX22801		0.01		2.8
3 QMX22802		< 0.01		2.1
4 QMX22803		0.08		2.2
5 QMX22804		0.02		1.8
6 QMX22805		0.43		2.0
7 QMX22806		3.86		0.0
8 QMX22807		0.86		1.8
9 QMX22808		0.08		2.1
10 QMX22809		0.05	< 0.01	1.7
11 QMX22810		0.08		1.6
12 QMX22811		0.01		2.1
13 QMX22812		< 0.01		0.8
14 QMX22813		0.05		1.7
15 QMX22814		0.12		2.4
16 QMX22815		0.02		2.8
17 QMX22816		< 0.01		2.8
18 QMX22817		< 0.01		2.5
19 QMX22818		< 0.01		0.0
20 QMX22819		< 0.01	< 0.01	2.9
21 QMX22820		< 0.01		2.7
22 QMX22821		< 0.01		2.8
23 QMX22822		< 0.01		2.8
24 QMX22823		< 0.01		2.0
25 QMX22824		< 0.01		1.8
26 QMX22825		< 0.01		1.7
27 QMX22826		1.28		0.0
28 QMX22827		< 0.01		3.1
29 QMX22828		< 0.01		2.9
30 QMX22829		< 0.01	< 0.01	3.2
31 QMX22830		< 0.01		3.2
32 QMX22831		< 0.01		2.0
33 QMX22832		< 0.01		0.7
34 QMX22833		< 0.01		2.4
35 QMX22834		< 0.01		3.3

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-803

4/6/2021 4:28:05 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.27
2 OXH163 meas		1.26
3 Blank Value		0.02
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-804

4/12/2021 2:22:02 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX22835		0.01		2.4
2 QMX22836		0.04		3.0
3 QMX22837		< 0.01		2.2
4 QMX22838		< 0.01		0.0
5 QMX22839		0.03		3.3
6 QMX22840		< 0.01		3.5
7 QMX22841		< 0.01		2.9
8 QMX22842		< 0.01		3.9
9 QMX22843		< 0.01		3.9
10 QMX22844		< 0.01	< 0.01	3.1
11 QMX22845		< 0.01		3.8
12 QMX22846		0.60		0.0
13 QMX22847		< 0.01		3.2
14 QMX22848		< 0.01		4.0
15 QMX22849		0.02		3.1
16 QMX22850		0.02		3.3
17 QMX22851		< 0.01		3.2
18 QMX22852		< 0.01		0.7
19 QMX22853		< 0.01		3.5
20 QMX22854		< 0.01	< 0.01	3.0
21 QMX22855		0.01		3.7
22 QMX22856		< 0.01		3.0
23 QMX22857		< 0.01		3.1
24 QMX22858		< 0.01		0.0
25 QMX22859		0.02		3.4
26 QMX22860		0.01		3.7
27 QMX22861		0.03		3.1
28 QMX22862		0.14		2.9
29 QMX22863		0.01		2.4
30 QMX22864		< 0.01	< 0.01	2.2
31 QMX22865		< 0.01		3.5
32 QMX22866		0.60		0.0
33 QMX22867		0.21		3.6
34 QMX22868		0.03		2.2
35 QMX22869		0.02		1.9

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-804

4/12/2021 2:22:02 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.34
2 OXH163 meas		1.34
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-805

4/7/2021 2:23:03 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX22870		0.38		2.4
2 QMX22871		0.14		2.7
3 QMX22872		< 0.01		0.8
4 QMX22873		0.02		1.7
5 QMX22874		0.22		2.1
6 QMX22875		< 0.01		3.0
7 QMX22876		< 0.01		3.4
8 QMX22877		0.02		3.4
9 QMX22878		< 0.01		0.0
10 QMX22879		< 0.01	< 0.01	3.0
11 QMX22880		< 0.01		2.3
12 QMX22881		< 0.01		2.0
13 QMX22882		< 0.01		2.5
14 QMX22883		0.16		3.0
15 QMX22884		0.20		2.8
16 QMX22885		0.08		3.4
17 QMX22886		4.05		0.0
18 QMX22887		0.02		3.2
19 QMX22888		0.04		3.0
20 QMX22889		< 0.01	< 0.01	3.1
21 QMX22890		< 0.01		3.2
22 QMX22891		< 0.01		3.2
23 QMX22892		< 0.01		0.9
24 QMX22893		< 0.01		2.8
25 QMX22894		< 0.01		2.7
26 QMX22895		< 0.01		3.1
27 QMX22896		0.06		2.7
28 QMX22897		0.11		3.3
29 QMX22898		0.10		0.0
30 QMX22899		0.04	0.04	3.4
31 QMX22900		0.11		2.9
32 QMX22901		0.04		3.2
33 QMX22902		0.03		2.9
34 QMX22903		0.02		3.0
35 QMX22904		0.02		2.1

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-805

4/7/2021 2:23:03 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.30
2 OXH163 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		0.05

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-806

4/5/2021 10:32:27 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX22905		0.05		2.5
2 QMX22906		1.31		0.0
3 QMX22907		1.26		2.7
4 QMX22908		0.05		2.2
5 QMX22909		0.14		2.3
6 QMX22910		0.04		1.9
7 QMX22911		0.01		2.2
8 QMX22912		< 0.01		0.8
9 QMX22913		0.02		2.7
10 QMX22914		0.01	< 0.01	3.8
11 QMX22915		0.02		2.9
12 QMX22916		< 0.01		3.7
13 QMX22917		< 0.01		2.9
14 QMX22918		0.02		0.0
15 QMX22919		< 0.01		3.5

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Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

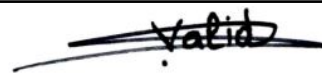
A21-806

4/5/2021 10:32:27 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.27
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-932

4/20/2021 1:46:31 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX22920	0.02		3.1
2 QMX22921	< 0.01		3.4
3 QMX22922	< 0.01		3.6
4 QMX22923	< 0.01		3.1
5 QMX22924	< 0.01		2.8
6 QMX22925	< 0.01		3.4
7 QMX22926	0.96		0.0
8 QMX22927	0.03		3.3
9 QMX22928	< 0.01		3.1
10 QMX22929	0.01	0.02	3.7
11 QMX22930	0.01		2.8
12 QMX22931	< 0.01		3.4
13 QMX22932	< 0.01		0.7
14 QMX22933	< 0.01		2.0
15 QMX22934	< 0.01		2.1
16 QMX22935	< 0.01		2.7
17 QMX22936	< 0.01		2.6
18 QMX22937	< 0.01		3.3
19 QMX22938	0.03		0.0
20 QMX22939	< 0.01	0.02	2.3
21 QMX22940	0.02		2.4
22 QMX22941	< 0.01		2.3
23 QMX22942	< 0.01		2.2
24 QMX22943	< 0.01		2.5
25 QMX22944	< 0.01		2.2
26 QMX22945	< 0.01		3.3
27 QMX22946	0.60		0.0
28 QMX22947	< 0.01		3.3
29 QMX22948	< 0.01		3.6
30 QMX22949	< 0.01	< 0.01	3.3
31 QMX22950	< 0.01		3.6
32 QMX22951	< 0.01		2.9
33 QMX22952	< 0.01		0.7
34 QMX22953	< 0.01		2.7
35 QMX22954	< 0.01		2.4

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

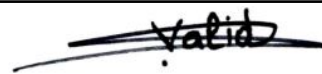
A21-932

4/20/2021 1:46:31 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.33
2 OXH163 meas		1.27
3 Blank Value		< 0.01
4 Blank Value		0.04

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-933

4/14/2021 3:44:06 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX22955		< 0.01		2.4
2 QMX22956		< 0.01		3.0
3 QMX22957		< 0.01		1.8
4 QMX22958		< 0.01		0.0
5 QMX22959		< 0.01		2.1
6 QMX22960		< 0.01		3.2
7 QMX22961		0.35		3.6
8 QMX22962		< 0.01		3.7
9 QMX22963		0.05		2.5
10 QMX22964		< 0.01	< 0.01	2.0
11 QMX22965		< 0.01		2.7
12 QMX22966		4.04		0.0
13 QMX22967		< 0.01		2.4
14 QMX22968		< 0.01		3.1
15 QMX22969		< 0.01		3.2
16 QMX22970		< 0.01		2.5
17 QMX22971		< 0.01		2.9
18 QMX22972		< 0.01		0.8
19 QMX22973		< 0.01		2.2
20 QMX22974		< 0.01	< 0.01	2.8
21 QMX22975		< 0.01		2.6
22 QMX22976		< 0.01		2.3
23 QMX22977		< 0.01		2.5
24 QMX22978		< 0.01		0.0
25 QMX22979		< 0.01		2.6
26 QMX22980		< 0.01		2.9
27 QMX22981		< 0.01		2.6
28 QMX22982		< 0.01		3.1
29 QMX22983		< 0.01		2.9
30 QMX22984		< 0.01	< 0.01	2.8
31 QMX22985		< 0.01		2.7
32 QMX22986		1.00		0.0
33 QMX22987		< 0.01		2.9
34 QMX22988		< 0.01		2.7
35 QMX22989		< 0.01		2.7

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

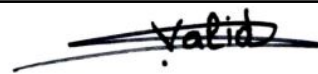
A21-933

4/14/2021 3:44:06 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.29
2 OXH163 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-934

4/19/2021 1:12:14 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX22990		0.04		2.4
2 QMX22991		< 0.01		2.5
3 QMX22992		< 0.01		1.0
4 QMX22993		< 0.01		2.4
5 QMX22994		< 0.01		2.3
6 QMX22995		< 0.01		3.5
7 QMX22996		< 0.01		3.3
8 QMX22997		< 0.01		2.9
9 QMX22998		0.02		0.0
10 QMX22999		< 0.01	< 0.01	3.4
11 QMX23000		< 0.01		3.6
12 QMX23001		< 0.01		3.3
13 QMX23002		< 0.01		3.4
14 QMX23003		< 0.01		3.0
15 QMX23004		< 0.01		3.2
16 QMX23005		< 0.01		3.0
17 QMX23006		0.97		0.0
18 QMX23007		< 0.01		3.3
19 QMX23008		< 0.01		3.6
20 QMX23009		< 0.01	0.01	3.1
21 QMX23010		< 0.01		2.9
22 QMX23011		< 0.01		3.2
23 QMX23012		< 0.01		0.8
24 QMX23013		0.02		3.1
25 QMX23014		0.22		2.8
26 QMX23015		0.01		3.1
27 QMX23016		< 0.01		3.1
28 QMX23017		0.01		3.6
29 QMX23018		< 0.01		0.0
30 QMX23019		< 0.01	0.01	3.0
31 QMX23020		< 0.01		3.1
32 QMX23021		< 0.01		2.7
33 QMX23022		< 0.01		3.4
34 QMX23023		0.03		3.5
35 QMX23024		< 0.01		3.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

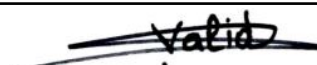
A21-934

4/19/2021 1:12:14 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.36
2 OXH163 meas		1.36
3 Blank Value		0.04
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

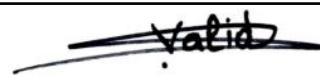
A21-935

4/14/2021 11:33:53 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX23025		< 0.01		2.9
2 QMX23026		1.28		0.0
3 QMX23027		0.02		3.8
4 QMX23028		< 0.01		3.2
5 QMX23029		< 0.01		3.0
6 QMX23030		< 0.01		3.1
7 QMX23031		< 0.01		3.6
8 QMX23032		< 0.01		0.9
9 QMX23033		< 0.01		3.2
10 QMX23034		< 0.01	< 0.01	2.6
11 QMX23035		< 0.01		2.9
12 QMX23036		< 0.01		2.3
13 QMX23037		< 0.01		2.9
14 QMX23038		< 0.01		0.0
15 QMX23039		< 0.01		2.5
16 QMX23040		< 0.01		2.4
17 QMX23041		< 0.01		2.0
18 QMX23042		< 0.01		3.4
19 QMX23043		< 0.01		2.8
20 QMX23044		< 0.01	0.03	3.0
21 QMX23045		< 0.01		2.7
22 QMX23046		4.05		0.0
23 QMX23047		< 0.01		1.9
24 QMX23048		0.10		2.6
25 QMX23049		< 0.01		3.3
26 QMX23050		< 0.01		1.8
27 QMX23051		< 0.01		1.2
28 QMX23052		< 0.01		0.9
29 QMX23053		0.03		2.0
30 QMX23054		< 0.01	< 0.01	2.1
31 QMX23055		0.05		3.4
32 QMX23056		< 0.01		3.5
33 QMX23057		< 0.01		3.1
34 QMX23058		< 0.01		0.0
35 QMX23059		< 0.01		2.6

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-935

4/14/2021 11:33:53 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.26
2 OXH163 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-936

4/20/2021 1:57:17 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX23060		0.10		4.7
2 QMX23061		< 0.01		2.5
3 QMX23062		< 0.01		1.9
4 QMX23063		< 0.01		4.0
5 QMX23064		< 0.01		2.0
6 QMX23065		< 0.01		3.2
7 QMX23066		1.27		0.0
8 QMX23067		0.33		3.4
9 QMX23068		0.10		2.7
10 QMX23069		0.02	< 0.01	2.8
11 QMX23070		0.06		3.4
12 QMX23071		< 0.01		3.2
13 QMX23072		< 0.01		0.7
14 QMX23073		0.01		4.0
15 QMX23074		< 0.01		3.0
16 QMX23075		< 0.01		3.1
17 QMX23076		0.60		3.7
18 QMX23077		< 0.01		3.4
19 QMX23078		< 0.01		0.0
20 QMX23079		< 0.01	< 0.01	2.9
21 QMX23080		0.03		4.6
22 QMX23081		0.02		2.9
23 QMX23082		< 0.01		4.5
24 QMX23083		< 0.01		4.4
25 QMX23084		0.02		3.2
26 QMX23085		< 0.01		3.4
27 QMX23086		1.02		0.0
28 QMX23087		< 0.01		3.8
29 QMX23088		0.07		3.8
30 QMX23089		0.81	0.81	3.6
31 QMX23090		0.11		3.4
32 QMX23091		0.03		2.7
33 QMX23092		< 0.01		0.7
34 QMX23093		< 0.01		2.3
35 QMX23094		< 0.01		2.6

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

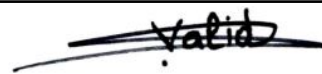
A21-936

4/20/2021 1:57:17 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.26
2 OXH163 meas		1.28
3 Blank Value		0.01
4 Blank Value		0.02

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-937

4/23/2021 1:51:51 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX23095		0.01			2.4
2 QMX23096		0.01			3.2
3 QMX23097		0.01			3.1
4 QMX23098		< 0.01			0.0
5 QMX23099		< 0.01			3.7
6 QMX23100		0.01			3.0
7 QMX23101		< 0.01			2.6
8 QMX23102		< 0.01			3.1
9 QMX23103		< 0.01			2.5
10 QMX23104		< 0.01	< 0.01		2.9
11 QMX23105		10.96		9.52	2.9
12 QMX23106		0.62			0.0
13 QMX23107		0.28			4.2
14 QMX23108		0.02			3.3
15 QMX23109		0.04			3.1
16 QMX23110		0.08			4.7
17 QMX23111		0.02			3.0
18 QMX23112		< 0.01			0.9
19 QMX23113		2.05			2.8
20 QMX23114		0.31	0.34		2.4
21 QMX23115		0.03			3.2
22 QMX23116		0.02			1.7
23 QMX23117		0.12			2.9
24 QMX23118		0.44			0.0
25 QMX23119		< 0.01			3.0
26 QMX23120		< 0.01			3.9
27 QMX23121		0.04			3.3
28 QMX23122		< 0.01			3.6
29 QMX23123		< 0.01			3.2
30 QMX23124		< 0.01	< 0.01		4.3
31 QMX23125		< 0.01			3.6
32 QMX23126		0.98			0.0
33 QMX23127		< 0.01			3.9
34 QMX23128		< 0.01			2.8
35 QMX23129		< 0.01			2.4

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-937

4/23/2021 1:51:51 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.28
2 OXH163 meas		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-938

4/20/2021 11:07:59 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX23130		< 0.01		2.5
2 QMX23131		< 0.01		2.3
3 QMX23132		< 0.01		0.8
4 QMX23133		< 0.01		2.8
5 QMX23134		< 0.01		3.3
6 QMX23135		< 0.01		3.1
7 QMX23136		< 0.01		4.2
8 QMX23137		< 0.01		4.0
9 QMX23138		< 0.01		0.0
10 QMX23139		< 0.01	< 0.01	4.2
11 QMX23140		< 0.01		3.9
12 QMX23141		< 0.01		2.7
13 QMX23142		< 0.01		2.3
14 QMX23143		< 0.01		3.3
15 QMX23144		< 0.01		3.6
16 QMX23145		< 0.01		3.2
17 QMX23146		1.29		0.0
18 QMX23147		< 0.01		3.2
19 QMX23148		< 0.01		3.4
20 QMX23149		< 0.01	< 0.01	2.0
21 QMX23150		0.07		1.9
22 QMX23151		0.07		1.9
23 QMX23152		< 0.01		1.0
24 QMX23153		0.07		2.9
25 QMX23154		0.06		2.5
26 QMX23155		0.04		2.7
27 QMX23156		< 0.01		2.6
28 QMX23157		< 0.01		2.7
29 QMX23158		< 0.01		0.0
30 QMX23159		< 0.01	< 0.01	4.3
31 QMX23160		0.02		3.6
32 QMX23161		< 0.01		3.2
33 QMX23162		< 0.01		3.0
34 QMX23163		< 0.01		2.6
35 QMX23164		< 0.01		3.4

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-938

4/20/2021 11:07:59 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.35
2 OXH163 meas		1.34
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

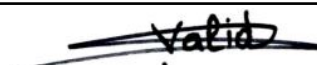
A21-939

4/20/2021 12:26:58 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX23165		< 0.01		3.0
2 QMX23166		0.97		0.0
3 QMX23167		< 0.01		3.3
4 QMX23168		0.11		3.3
5 QMX23169		< 0.01		3.3
6 QMX23170		< 0.01		3.3
7 QMX23171		0.01		2.5
8 QMX23172		< 0.01		0.8
9 QMX23173		< 0.01		2.3
10 QMX23174		< 0.01	< 0.01	3.1
11 QMX23175		< 0.01		2.2
12 QMX23176		< 0.01		1.9
13 QMX23177		< 0.01		3.4
14 QMX23178		< 0.01		0.0
15 QMX23179		< 0.01		2.4
16 QMX23180		< 0.01		2.5
17 QMX23181		< 0.01		2.3
18 QMX23182		0.26		3.7
19 QMX23183		1.34		3.6
20 QMX23184		0.31	0.36	3.9
21 QMX23185		< 0.01		3.3
22 QMX23186		3.91		0.0
23 QMX23187		0.46		4.1
24 QMX23188		< 0.01		3.5
25 QMX23189		0.03		3.7
26 QMX23190		0.02		3.7
27 QMX23191		< 0.01		3.2
28 QMX23192		< 0.01		0.9
29 QMX23193		< 0.01		3.6
30 QMX23194		< 0.01	0.04	3.4
31 QMX23195		< 0.01		2.1
32 QMX23196		0.24		1.3
33 QMX23197		< 0.01		1.8
34 QMX23198		< 0.01		0.0
35 QMX23199		< 0.01		1.8

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-939

4/20/2021 12:26:58 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.28
2 OXH163 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-940

4/15/2021 4:18:40 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX23200		0.05		2.0
2 QMX23201		< 0.01		1.9
3 QMX23202		< 0.01		2.3
4 QMX23203		< 0.01		3.3
5 QMX23204		< 0.01		3.7
6 QMX23205		0.04		3.2
7 QMX23206		0.62		0.0
8 QMX23207		< 0.01		3.0
9 QMX23208		< 0.01		3.3
10 QMX23209		< 0.01	< 0.01	3.1
11 QMX23210		0.02		3.5
12 QMX23211		< 0.01		3.6
13 QMX23212		< 0.01		0.9
14 QMX23213		< 0.01		3.2
15 QMX23214		< 0.01		3.0
16 QMX23215		< 0.01		2.9
17 QMX23216		0.02		2.7
18 QMX23217		< 0.01		2.4
19 QMX23218		< 0.01		0.0
20 QMX23219		< 0.01	0.01	3.3
21 QMX23220		< 0.01		3.4
22 QMX23221		0.08		2.7
23 QMX23222		< 0.01		1.9
24 QMX23223		< 0.01		3.5
25 QMX23224		< 0.01		4.0
26 QMX23225		< 0.01		4.2
27 QMX23226		1.02		0.0
28 QMX23227		0.03		5.2
29 QMX23228		< 0.01		3.8
30 QMX23229		0.04	0.03	3.0
31 QMX23230		< 0.01		3.0
32 QMX23231		< 0.01		3.0
33 QMX23232		< 0.01		0.7
34 QMX23233		< 0.01		2.2
35 QMX23234		< 0.01		2.2

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-940

4/15/2021 4:18:40 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.28
2 OXH163 meas		1.27
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-941

4/21/2021 4:47:25 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX23235		< 0.01		2.4
2 QMX23236		< 0.01		1.7
3 QMX23237		< 0.01		2.2
4 QMX23238		< 0.01		0.0
5 QMX23239		< 0.01		1.6
6 QMX23240		< 0.01		1.6
7 QMX23241		< 0.01		2.0
8 QMX23242		< 0.01		3.1
9 QMX23243		< 0.01		3.1
10 QMX23244		< 0.01	< 0.01	2.9
11 QMX23245		0.02		2.8
12 QMX23246		0.62		0.0
13 QMX23247		< 0.01		2.1
14 QMX23248		0.38		3.1
15 QMX23249		< 0.01		2.8
16 QMX23250		< 0.01		2.6
17 QMX23251		0.27		3.3
18 QMX23252		< 0.01		0.8
19 QMX23253		0.02		3.4
20 QMX23254		< 0.01	< 0.01	3.0
21 QMX23255		< 0.01		2.5
22 QMX23256		< 0.01		3.0
23 QMX23257		< 0.01		3.1
24 QMX23258		< 0.01		0.0
25 QMX23259		< 0.01		3.2
26 QMX23260		< 0.01		3.1
27 QMX23261		0.24		3.2
28 QMX23262		< 0.01		3.3
29 QMX23263		< 0.01		1.9
30 QMX23264		0.66	0.65	2.0
31 QMX23265		0.01		3.1
32 QMX23266		1.33		0.0
33 QMX23267		0.02		3.3
34 QMX23268		< 0.01		3.1
35 QMX23269		< 0.01		2.8

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-941

4/21/2021 4:47:25 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.29
2 OXH163 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-942

4/15/2021 4:22:00 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX23270		0.03		3.2
2 QMX23271		< 0.01		3.2
3 QMX23272		0.01		0.9
4 QMX23273		0.02		3.1
5 QMX23274		< 0.01		3.3
6 QMX23275		< 0.01		3.3
7 QMX23276		< 0.01		3.7
8 QMX23277		0.01		3.5
9 QMX23278		0.02		0.0
10 QMX23279		< 0.01	< 0.01	2.9
11 QMX23280		< 0.01		3.1
12 QMX23281		< 0.01		2.6
13 QMX23282		< 0.01		2.7
14 QMX23283		0.12		3.5
15 QMX23284		< 0.01		3.4
16 QMX23285		< 0.01		3.1
17 QMX23286		4.08		0.0
18 QMX23287		0.03		3.1
19 QMX23288		< 0.01		3.4
20 QMX23289		< 0.01	< 0.01	3.6
21 QMX23290		< 0.01		3.3
22 QMX23291		< 0.01		2.8
23 QMX23292		< 0.01		0.9
24 QMX23293		< 0.01		3.1
25 QMX23294		< 0.01		3.0
26 QMX23295		< 0.01		3.1
27 QMX23296		< 0.01		2.0
28 QMX23297		< 0.01		2.0
29 QMX23298		< 0.01		0.0
30 QMX23299		0.03	0.03	3.0
31 QMX23300		0.01		1.9
32 QMX23301		0.50		3.0
33 QMX23302		0.01		2.8
34 QMX23303		0.04		3.3
35 QMX23304		0.05		3.0

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

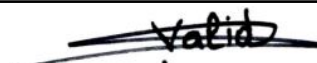
A21-942

4/15/2021 4:22:00 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.28
2 OXH163 meas		1.28
3 Blank Value		0.03
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

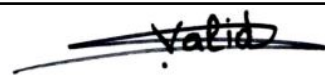
A21-943

4/21/2021 2:56:04 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX23305		0.05		2.0
2 QMX23306		1.31		0.0
3 QMX23307		< 0.01		2.5
4 QMX23308		0.07		3.1
5 QMX23309		0.16		3.3
6 QMX23310		0.01		3.2
7 QMX23311		0.02		3.1
8 QMX23312		< 0.01		0.6
9 QMX23313		< 0.01		2.7
10 QMX23314		0.01	< 0.01	3.1
11 QMX23315		< 0.01		2.9
12 QMX23316		0.02		3.0
13 QMX23317		0.01		2.0
14 QMX23318		0.03		0.0
15 QMX23319		0.04		2.7
16 QMX23320		0.09		2.7
17 QMX23321		1.12		3.4
18 QMX23322		0.10		2.3
19 QMX23323		< 0.01		3.4
20 QMX23324		0.01		2.1
21 QMX23325		< 0.01	0.02	3.1
22 QMX23326		0.98		0.0
23 QMX23327		< 0.01		3.4
24 QMX23328		0.25		2.2
25 QMX23329		0.04		2.2
26 QMX23330		0.08		3.5
27 QMX23331		0.01		3.2
28 QMX23332		0.02		0.8
29 QMX23333		< 0.01		2.3
30 QMX23334		0.01	< 0.01	3.2
31 QMX23335		1.32		3.1
32 QMX23336		0.04		3.2
33 QMX23337		0.02		3.7
34 QMX23338		0.03		0.0

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-943

4/21/2021 2:56:04 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.30
2 OXH163 meas		1.27
3 Blank Value		< 0.01
4 Blank Value		0.02

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

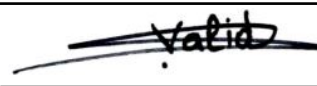
A21-1038

4/21/2021 12:49:43 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX07451		< 0.01		3.3
2 QMX07452		< 0.01		1.0
3 QMX07453		0.05		4.9
4 QMX07454		0.04		4.6
5 QMX07455		< 0.01		3.5
6 QMX07456		0.28		4.9
7 QMX07457		1.22		4.5
8 QMX07458		1.24		0.0
9 QMX07459		1.64		4.6
10 QMX07460		0.05	0.05	4.9
11 QMX07461		0.07		4.3
12 QMX07462		0.03		4.6
13 QMX07463		< 0.01		4.5
14 QMX07464		0.01		6.0
15 QMX07465		< 0.01		4.6
16 QMX07466		1.27		0.0
17 QMX07467		< 0.01		4.4
18 QMX07468		< 0.01		4.4
19 QMX07469		< 0.01		6.4
20 QMX07470		0.07	0.07	5.4
21 QMX07471		0.02		5.1
22 QMX07472		< 0.01		1.1
23 QMX07473		0.06		6.2
24 QMX07474		< 0.01		5.2
25 QMX07475		< 0.01		3.4
26 QMX07476		< 0.01		3.3
27 QMX07477		< 0.01		4.4
28 QMX07478		< 0.01		0.0
29 QMX07479		< 0.01		5.9
30 QMX07480		< 0.01	0.03	4.2
31 QMX07481		< 0.01		5.7
32 QMX07482		0.02		4.6
33 QMX07483		0.87		3.3
34 QMX07484		< 0.01		3.3
35 QMX07485		< 0.01		3.5

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

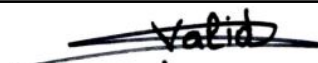
A21-1038

4/21/2021 12:49:43 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.33
2 OXH163 meas		1.33
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

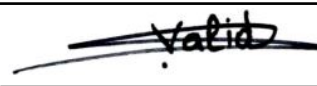
A21-1039

4/21/2021 2:04:53 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX07486		3.83		0.0
2 QMX07487		0.02		4.9
3 QMX07488		< 0.01		5.7
4 QMX07489		0.01		3.5
5 QMX07490		0.07		5.5
6 QMX07491		< 0.01		4.8
7 QMX07492		< 0.01		0.9
8 QMX07493		0.03		4.4
9 QMX07494		< 0.01		4.6
10 QMX07495		0.02	0.01	4.4
11 QMX07496		0.01		5.0
12 QMX07497		0.02		4.3
13 QMX07498		0.07		0.0
14 QMX07499		0.03		6.0
15 QMX07500		0.05		6.1
16 QMX07501		0.02		4.5
17 QMX07502		< 0.01		3.7
18 QMX07503		< 0.01		3.4
19 QMX07504		0.10		3.3
20 QMX07505		0.07	0.08	4.2
21 QMX07506		0.61		0.0
22 QMX07507		0.07		3.9
23 QMX07508		0.03		4.2
24 QMX07509		0.37		3.3
25 QMX07510		0.25		3.3
26 QMX07511		< 0.01		4.7
27 QMX07512		< 0.01		1.2
28 QMX07513		0.02		6.4
29 QMX07514		0.01		4.6
30 QMX07515		0.14	0.13	4.1
31 QMX07516		0.10		4.6

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1039

4/21/2021 2:04:53 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.33
2 OXH163 meas		1.28
3 Blank Value		0.02
4 Blank Value		0.04

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

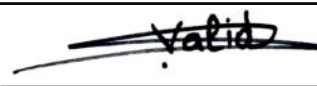
A21-1041

4/22/2021 1:56:55 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX23339		0.01		3.1
2 QMX23340		< 0.01		2.9
3 QMX23341		0.05		2.0
4 QMX23342		0.56		2.9
5 QMX23343		0.04		3.4
6 QMX23344		< 0.01		3.3
7 QMX23345		0.02		3.3
8 QMX23346		0.98		0.0
9 QMX23347		< 0.01		3.1
10 QMX23348		0.02	0.03	3.5
11 QMX23349		< 0.01		2.5
12 QMX23350		< 0.01		2.1
13 QMX23351		0.01		1.4
14 QMX23352		< 0.01		0.9
15 QMX23353		< 0.01		2.6
16 QMX23354		< 0.01		2.3
17 QMX23355		0.07		2.2
18 QMX23356		< 0.01		1.8
19 QMX23357		0.02		3.3
20 QMX23358		< 0.01	< 0.01	0.0
21 QMX23359		0.02		3.2
22 QMX23360		< 0.01		3.8
23 QMX23361		< 0.01		2.5
24 QMX23362		< 0.01		2.0
25 QMX23363		< 0.01		2.4
26 QMX23364		< 0.01		2.8
27 QMX23365		< 0.01		3.3
28 QMX23366		3.89		0.0
29 QMX23367		< 0.01		3.3
30 QMX23368		0.02	0.01	3.4
31 QMX23369		0.19		1.8
32 QMX23370		< 0.01		1.9
33 QMX23371		< 0.01		2.9
34 QMX23372		< 0.01		0.6
35 QMX23373		< 0.01		2.9

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1041

4/22/2021 1:56:55 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.27
2 OXH163 meas		1.27
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1042

4/23/2021 1:38:06 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX23374		0.02		2.6
2 QMX23375		< 0.01		2.5
3 QMX23376		0.13		1.8
4 QMX23377		< 0.01		2.3
5 QMX23378		0.01		0.0
6 QMX23379		0.05		3.6
7 QMX23380		< 0.01		2.8
8 QMX23381		< 0.01		3.1
9 QMX23382		< 0.01		3.0
10 QMX23383		0.02	< 0.01	2.9
11 QMX23384		< 0.01		3.3
12 QMX23385		< 0.01		2.7
13 QMX23386		1.27		0.0
14 QMX23387		< 0.01		3.5
15 QMX23388		0.04		3.5
16 QMX23389		< 0.01		3.7
17 QMX23390		< 0.01		3.0
18 QMX23391		< 0.01		3.9
19 QMX23392		< 0.01		0.8
20 QMX23393		< 0.01	< 0.01	2.9
21 QMX23394		< 0.01		3.8
22 QMX23395		< 0.01		3.7
23 QMX23396		< 0.01		2.6
24 QMX23397		< 0.01		3.8
25 QMX23398		< 0.01		0.0
26 QMX23399		< 0.01		3.1
27 QMX23400		< 0.01		3.2
28 QMX23401		< 0.01		3.7
29 QMX23402		< 0.01		3.6
30 QMX23403		< 0.01	< 0.01	3.0
31 QMX23404		< 0.01		2.9
32 QMX23405		< 0.01		3.3
33 QMX23406		0.60		0.0
34 QMX23407		< 0.01		3.2
35 QMX23408		< 0.01		3.4

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1042

4/23/2021 1:38:06 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.28
2 OXH163 meas		1.33
3 Blank Value		< 0.01
4 Blank Value		0.03

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

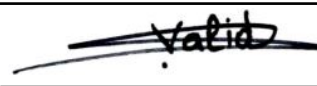
A21-1043

4/23/2021 1:44:38 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX23409		< 0.01		3.2
2 QMX23410		< 0.01		3.0
3 QMX23411		< 0.01		3.5
4 QMX23412		< 0.01		0.7
5 QMX23413		< 0.01		3.0
6 QMX23414		< 0.01		3.1
7 QMX23415		< 0.01		2.6
8 QMX23416		0.03		2.7
9 QMX23417		< 0.01		1.4
10 QMX23418		< 0.01	< 0.01	0.0
11 QMX23419		< 0.01		2.6
12 QMX23420		< 0.01		2.4
13 QMX23421		< 0.01		2.3
14 QMX23422		< 0.01		3.0
15 QMX23423		< 0.01		3.4
16 QMX23424		< 0.01		3.5
17 QMX23425		< 0.01		3.5
18 QMX23426		0.97		0.0
19 QMX23427		< 0.01		2.8
20 QMX23428		< 0.01	< 0.01	2.7
21 QMX23429		< 0.01		2.2
22 QMX23430		< 0.01		2.2
23 QMX23431		< 0.01		2.2
24 QMX23432		< 0.01		0.8
25 QMX23433		< 0.01		2.1
26 QMX23434		1.48		2.0
27 QMX23435		< 0.01		2.8
28 QMX23436		< 0.01		3.0
29 QMX23437		< 0.01		3.2
30 QMX23438		< 0.01	< 0.01	0.0
31 QMX23439		< 0.01		3.5
32 QMX23440		< 0.01		3.2
33 QMX23441		< 0.01		3.5
34 QMX23442		< 0.01		3.3
35 QMX23443		< 0.01		3.3

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

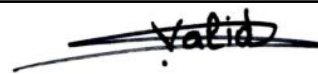
A21-1043

4/23/2021 1:44:38 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.29
2 OXH163 meas		1.32
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

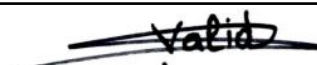
A21-1044

4/27/2021 3:48:05 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX23444		< 0.01		2.3
2 QMX23445		0.01		1.9
3 QMX23446		1.31		0.0
4 QMX23447		< 0.01		2.3
5 QMX23448		< 0.01		3.2
6 QMX23449		0.02		2.8
7 QMX23450		< 0.01		2.6
8 QMX23451		< 0.01		3.3
9 QMX23452		< 0.01		0.7
10 QMX23453		< 0.01	< 0.01	3.2
11 QMX23454		< 0.01		3.1
12 QMX23455		< 0.01		2.1
13 QMX23456		< 0.01		2.3
14 QMX23457		0.54		3.3
15 QMX23458		0.68		0.0
16 QMX23459		< 0.01		2.2
17 QMX23460		< 0.01		3.1
18 QMX23461		< 0.01		3.4
19 QMX23462		< 0.01		2.0
20 QMX23463		< 0.01	0.01	1.8
21 QMX23464		< 0.01		2.7
22 QMX23465		< 0.01		3.4
23 QMX23466		3.83		0.0
24 QMX23467		< 0.01		3.4
25 QMX23468		< 0.01		2.8
26 QMX23469		< 0.01		3.7
27 QMX23470		< 0.01		3.8
28 QMX23471		< 0.01		2.8
29 QMX23472		< 0.01		0.7
30 QMX23473		< 0.01	< 0.01	3.1
31 QMX23474		< 0.01		2.8
32 QMX23475		< 0.01		3.5
33 QMX23476		0.02		3.2
34 QMX23477		< 0.01		3.6
35 QMX23478		< 0.01		0.0

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1044

4/27/2021 3:48:05 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.31
2 OXH163 meas		1.33
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1045

4/23/2021 1:54:23 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX23479		< 0.01		3.4
2 QMX23480		< 0.01		2.7
3 QMX23481		< 0.01		2.9
4 QMX23482		< 0.01		2.9
5 QMX23483		< 0.01		3.6
6 QMX23484		< 0.01		3.3
7 QMX23485		< 0.01		2.6
8 QMX23486		1.00		0.0
9 QMX23487		< 0.01		3.0
10 QMX23488		< 0.01	< 0.01	2.8
11 QMX23489		< 0.01		2.8
12 QMX23490		< 0.01		3.4
13 QMX23491		< 0.01		2.3
14 QMX23492		< 0.01		0.8

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1045

4/23/2021 1:54:23 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.32
2 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

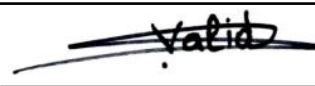
A21-1046

4/23/2021 1:57:50 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX07517		0.01		5.2
2 QMX07518		< 0.01		0.0
3 QMX07519		0.10		3.6
4 QMX07520		0.10		4.2
5 QMX07521		0.01		4.5
6 QMX07522		0.35		4.6
7 QMX07523		0.01		4.9
8 QMX07524		0.02		3.8
9 QMX07525		0.01		3.5
10 QMX07526		0.98		0.0
11 QMX07527		0.01	0.01	3.7
12 QMX07528		0.97		4.7
13 QMX07529		0.04		3.9
14 QMX07530		0.16		4.4
15 QMX07531		0.02		3.3
16 QMX07532		< 0.01		0.9
17 QMX07533		0.02		4.5
18 QMX07534		0.64		2.2
19 QMX07535		0.23		3.4
20 QMX07536		< 0.01	0.01	3.2
21 QMX07537		0.02		3.2
22 QMX07538		< 0.01		0.0
23 QMX07539		0.04		2.7
24 QMX07540		0.02		4.1
25 QMX07541		< 0.01		3.8
26 QMX07542		0.03		5.1
27 QMX07543		< 0.01		4.1
28 QMX07544		0.22		5.2
29 QMX07545		< 0.01		4.4
30 QMX07546		1.26		0.0
31 QMX07547		< 0.01	0.03	3.9
32 QMX07548		< 0.01		5.0
33 QMX07549		0.12		4.3
34 QMX07550		< 0.01		4.0
35 QMX07551		< 0.01		4.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1046

4/23/2021 1:57:50 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.33
2 OXH163 meas		1.34
3 Blank Value		0.05
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

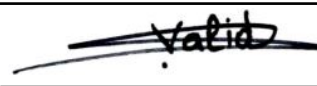
A21-1047

4/25/2021 12:24:45 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX07552		0.01		0.7
2 QMX07553		0.02		3.3
3 QMX07554		< 0.01		3.5
4 QMX07555		0.02		3.5
5 QMX07556		0.23		3.4
6 QMX07557		0.02		4.3
7 QMX07558		0.03		0.0
8 QMX07559		0.01		4.5
9 QMX07560		< 0.01		4.6
10 QMX07561		< 0.01	0.03	4.3
11 QMX07562		< 0.01		3.9
12 QMX07563		0.03		4.0
13 QMX07564		< 0.01		4.3
14 QMX07565		< 0.01		3.9
15 QMX07566		3.86		0.0
16 QMX07567		< 0.01		3.2
17 QMX07568		< 0.01		3.1
18 QMX07569		< 0.01		3.0
19 QMX07570		0.01		3.7
20 QMX07571		0.05	0.05	3.9
21 QMX07572		< 0.01		0.7
22 QMX07573		< 0.01		4.6
23 QMX07574		0.02		3.4
24 QMX07575		0.02		3.9
25 QMX07576		< 0.01		3.1
26 QMX07577		0.04		3.8
27 QMX07578		0.04		0.0
28 QMX07579		< 0.01		3.4
29 QMX07580		0.01		3.6
30 QMX07581		0.04	0.03	4.1
31 QMX07582		0.02		4.2
32 QMX07583		0.03		4.1
33 QMX07584		0.20		3.0
34 QMX07585		0.08		4.6
35 QMX07586		0.61		0.0

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

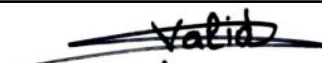
A21-1047

4/25/2021 12:24:45 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.26
2 OXH163 meas		1.27
3 Blank Value		0.02
4 Blank Value		0.02

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

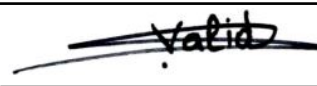
A21-1048

4/26/2021 4:06:22 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX07587	< 0.01		4.3
2 QMX07588	< 0.01		3.4
3 QMX07589	0.03		3.6
4 QMX07590	< 0.01		3.7
5 QMX07591	< 0.01		4.1
6 QMX07592	< 0.01		0.9
7 QMX07593	0.25		4.2
8 QMX07594	0.02		3.8
9 QMX07595	0.03		3.7
10 QMX07596	0.20	0.25	2.7
11 QMX07597	0.05		3.1
12 QMX07598	0.04		0.0
13 QMX07599	0.02		3.2
14 QMX07600	< 0.01		4.0
15 QMX07601	< 0.01		3.9
16 QMX07602	< 0.01		4.6
17 QMX07603	< 0.01		4.0
18 QMX07604	< 0.01		3.7
19 QMX07605	0.05		3.6
20 QMX07606	0.99		0.0
21 QMX07607	0.03	0.03	4.8
22 QMX07608	< 0.01		4.8
23 QMX07609	< 0.01		3.6
24 QMX07610	< 0.01		5.6
25 QMX07611	0.06		4.2
26 QMX07612	< 0.01		0.7
27 QMX07613	< 0.01		5.4
28 QMX07614	0.59		4.5
29 QMX07615	< 0.01		4.8
30 QMX07616	< 0.01	< 0.01	4.7
31 QMX07617	< 0.01		4.2
32 QMX07618	< 0.01		0.0
33 QMX07619	< 0.01		5.1
34 QMX07620	< 0.01		4.4
35 QMX07621	0.67		2.9

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1048

4/26/2021 4:06:22 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.33
2 OXH163 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

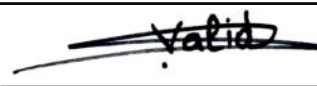
A21-1049

4/26/2021 6:06:15 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX07622		0.04		4.1
2 QMX07623		0.07		3.4
3 QMX07624		< 0.01		2.0
4 QMX07625		0.12		4.3
5 QMX07626		0.61		0.0
6 QMX07627		0.05		3.6
7 QMX07628		< 0.01		4.4
8 QMX07629		0.05		4.4
9 QMX07630		< 0.01		4.3
10 QMX07631		< 0.01	< 0.01	4.1
11 QMX07632		< 0.01		0.7
12 QMX07633		< 0.01		4.4
13 QMX07634		< 0.01		3.3
14 QMX07635		0.01		3.0
15 QMX07636		< 0.01		3.4
16 QMX07637		0.14		4.2
17 QMX07638		0.17		0.0
18 QMX07639		< 0.01		4.5
19 QMX07640		0.80		4.1
20 QMX07641		< 0.01	< 0.01	1.7
21 QMX07642		< 0.01		3.6
22 QMX07643		0.01		3.3
23 QMX07644		0.55		3.1
24 QMX07645		0.12		3.1
25 QMX07646		3.85		0.0
26 QMX07647		0.10		3.8
27 QMX07648		0.43		3.6
28 QMX07649		0.01		3.3
29 QMX07650		0.26		4.6
30 QMX07651		< 0.01	0.01	4.4
31 QMX07652		0.01		0.6
32 QMX07653		< 0.01		4.3
33 QMX07654		< 0.01		4.6
34 QMX07655		< 0.01		3.6
35 QMX07656		< 0.01		4.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

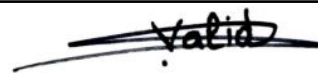
A21-1049

4/26/2021 6:06:15 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.26
2 OXH163 meas		1.27
3 Blank Value		0.04
4 Blank Value		0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

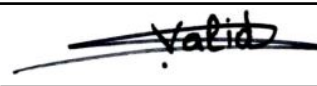
A21-1050

4/26/2021 11:00:59 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX07657		0.02		4.1
2 QMX07658		0.05		0.0
3 QMX07659		0.02		4.2
4 QMX07660		0.02		4.3
5 QMX07661		0.02		4.1
6 QMX07662		0.02		3.9
7 QMX07663		0.03		4.2
8 QMX07664		0.04		3.6
9 QMX07665		0.02		4.5
10 QMX07666		0.59		0.0
11 QMX07667		0.02	0.02	3.5
12 QMX07668		0.02		3.6
13 QMX07669		0.02		3.7
14 QMX07670		0.05		3.0
15 QMX07671		0.02		2.6
16 QMX07672		0.02		0.7
17 QMX07673		0.02		2.9
18 QMX07674		0.02		2.5
19 QMX07675		0.04		3.9
20 QMX07676		0.04	< 0.01	3.8
21 QMX07677		0.01		3.5
22 QMX07678		0.02		0.0
23 QMX07679		0.02		2.7
24 QMX07680		0.02		2.8
25 QMX07681		0.01		2.5
26 QMX07682		0.03		4.1
27 QMX07683		0.05		3.9
28 QMX07684		0.12		4.4
29 QMX07685		0.60		3.3
30 QMX07686		1.01		0.0
31 QMX07687		0.14	0.13	3.2
32 QMX07688		0.04		3.4
33 QMX07689		0.02		2.9
34 QMX07690		0.01		3.4
35 QMX07691		0.02		4.4

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1050

4/26/2021 11:00:59 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.29
2 OXH163 meas		1.27
3 Blank Value		0.03
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1051

4/23/2021 4:24:52 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX07692		< 0.01		0.5
2 QMX07693		< 0.01		3.4
3 QMX07694		< 0.01		3.5
4 QMX07695		< 0.01		3.8
5 QMX07696		0.01		4.4
6 QMX07697		0.01		4.4
7 QMX07698		0.01		0.0
8 QMX07699		< 0.01		4.1
9 QMX07700		0.05		4.2
10 QMX07701		0.90	0.99	4.0
11 QMX07702		0.34		3.4
12 QMX07703		0.09		4.5
13 QMX07704		< 0.01		4.7
14 QMX07705		< 0.01		4.5
15 QMX07706		1.31		0.0
16 QMX07707		0.06		4.4
17 QMX07708		0.06		4.4
18 QMX07709		0.02		3.5
19 QMX07710		< 0.01		3.5
20 QMX07711		< 0.01	0.02	3.5
21 QMX07712		< 0.01		0.8
22 QMX07713		< 0.01		2.8
23 QMX15120		0.03		1.5
24 QMX15121		< 0.01		1.4
25 QMX15122		0.08		1.5
26 QMX15123		0.01		3.9

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

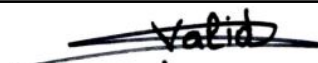
A21-1051

4/23/2021 4:24:52 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.28
2 OXH163 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1180

4/29/2021 4:02:29 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX23493		< 0.01		2.7
2 QMX23494		< 0.01		3.7
3 QMX23495		< 0.01		3.4
4 QMX23496		0.02		3.1
5 QMX23497		< 0.01		3.1
6 QMX23498		< 0.01		0.0
7 QMX23499		< 0.01		2.3
8 QMX23500		0.14		2.2
9 QMX23501		< 0.01		2.4
10 QMX23502		< 0.01	< 0.01	3.4
11 QMX23503		< 0.01		3.0
12 QMX23504		< 0.01		3.3
13 QMX23505		< 0.01		3.2
14 QMX23506		4.01		0.0
15 QMX23507		< 0.01		3.6
16 QMX23508		< 0.01		2.8
17 QMX23509		< 0.01		3.2
18 QMX23510		0.02		3.3
19 QMX23511		< 0.01		2.1
20 QMX23512		< 0.01	< 0.01	0.8
21 QMX23513		< 0.01		2.4
22 QMX23514		< 0.01		2.1
23 QMX23515		< 0.01		1.9
24 QMX23516		< 0.01		2.0
25 QMX23517		< 0.01		2.2
26 QMX23518		< 0.01		0.0
27 QMX23519		0.03		2.0
28 QMX23520		0.03		2.3

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

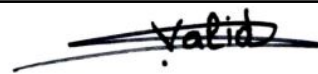
A21-1180

4/29/2021 4:02:29 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.34
2 OXH163 meas		1.33
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1181

4/30/2021 4:18:57 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX19393		< 0.01			2.6
2 QMX19394		4.11			4.3
3 QMX19395		2.83			4.2
4 QMX19396		0.13			5.1
5 QMX19397		0.13			4.4
6 QMX19398		0.17			0.0
7 QMX19399		0.41			3.9
8 QMX19400		0.15			4.7
9 QMX19401		0.35			3.8
10 QMX19402		3.67	4.22		3.5
11 QMX19403		1.68			4.8
12 QMX19404		0.28			4.7
13 QMX19405		0.54			4.2
14 QMX19406		0.62			0.0
15 QMX19407		0.53			4.6
16 QMX19408		0.23			3.4
17 QMX19409		0.14			4.5
18 QMX19410		6.92		5.81	4.6
19 QMX19411		0.02			3.6
20 QMX19412		< 0.01	< 0.01		0.8
21 QMX19413		< 0.01			4.1
22 QMX19414		< 0.01			4.8
23 QMX19415		1.02			5.0
24 QMX19416		< 0.01			2.3
25 QMX19417		< 0.01			2.9
26 QMX19418		0.01			0.0
27 QMX19419		0.04			2.8
28 QMX19420		0.09			3.4
29 QMX19421		10.08		8.27	3.7
30 QMX19422		2.41	2.33		3.6
31 QMX19423		0.56			5.4
32 QMX19424		0.29			3.6
33 QMX19425		0.87			4.4
34 QMX19426		1.03			0.0
35 QMX19427		0.89			3.6

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1181

4/30/2021 4:18:57 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.69
2 OXH163 meas		1.35	
3 OXH163 meas		1.35	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1182

4/27/2021 1:59:41 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX19428		1.18			4.2
2 QMX19429		7.44		7.99	4.6
3 QMX19430		1.46			4.7
4 QMX19431		1.00			4.4
5 QMX19432		0.02			0.7
6 QMX19433		1.05			5.0
7 QMX19434		0.80			3.4
8 QMX19435		0.81			3.5
9 QMX19436		1.00			4.8
10 QMX19437		1.99	1.92		4.3
11 QMX19438		1.79			0.0
12 QMX19439		0.69			3.4
13 QMX19440		0.30			4.4
14 QMX19441		0.21			4.2
15 QMX19442		0.18			4.0
16 QMX19443		0.14			4.9
17 QMX19444		0.15			4.3
18 QMX19445		22.31		24.39	4.7
19 QMX19446		1.35			0.0
20 QMX19447		0.68	0.84		3.5
21 QMX19448		0.07			4.1
22 QMX19449		0.29			2.7
23 QMX19450		0.32			4.0
24 QMX19451		0.02			4.0
25 QMX19452		0.01			0.1
26 QMX19453		0.09			3.1
27 QMX19454		6.17		5.26	3.6
28 QMX19455		0.28			2.5
29 QMX19456		0.03			4.5
30 QMX19457		0.02	0.02		3.3
31 QMX19458		0.03			0.0
32 QMX19459		0.13			2.9
33 QMX19460		0.07			3.7
34 QMX19461		1.31			3.9
35 QMX19462		1.90			3.7

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1182

4/27/2021 1:59:41 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.03
2 OXH163 meas		1.33	
3 OXH163 meas		1.34	
4 Blank Value		0.02	
5 Blank Value		0.04	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1183

5/3/2021 1:42:56 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX19463		< 0.01			4.0
2 QMX19464		4.78			3.3
3 QMX19465		0.01			5.2
4 QMX19466		4.01			0.0
5 QMX19467		7.13		8.39	2.9
6 QMX19468		0.01			2.4
7 QMX19469		4.18			4.6
8 QMX19470		0.02			3.7
9 QMX19471		0.66			3.6
10 QMX19472		< 0.01	< 0.01		0.9
11 QMX19473		0.35			3.5
12 QMX19474		1.63			3.5
13 QMX19475		< 0.01			3.4
14 QMX19476		0.38			3.7
15 QMX19477		0.14			2.6
16 QMX19478		0.14			0.0
17 QMX19479		0.63			4.0
18 QMX19480		0.77			3.7
19 QMX19481		< 0.01			0.9
20 QMX19482		0.07	0.04		3.8
21 QMX19483		6.94		6.04	4.0
22 QMX19484		0.05			1.0
23 QMX19485		1.04			2.9
24 QMX19486		0.59			0.0
25 QMX19487		3.55			3.7
26 QMX19488		0.18			3.2
27 QMX19489		0.18			2.9
28 QMX19490		1.06			5.1
29 QMX19491		0.11			5.7
30 QMX19492		< 0.01	0.01		0.6
31 QMX19493		0.15			4.3
32 QMX19494		0.06			4.5
33 QMX19495		0.30			3.7
34 QMX19496		0.04			4.1
35 QMX19497		2.75			4.8

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1183

5/3/2021 1:42:56 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.72
2 OXH163 meas		1.28	
3 OXH163 meas		1.31	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

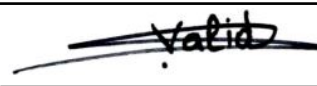
A21-1184

5/3/2021 1:33:13 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX19498		3.88			0.0
2 QMX19499		1.03			4.7
3 QMX19500		1.38			4.7
4 QMX19501		4.40			4.3
5 QMX19502		< 0.01			0.7
6 QMX19503		0.70			4.9
7 QMX19504		0.50			2.9
8 QMX19505		0.18			4.1
9 QMX19506		4.02			0.0
10 QMX19507		0.33	0.32		4.3
11 QMX19508		1.02			3.0
12 QMX19509		0.63			3.4
13 QMX19510		0.84			3.9
14 QMX19511		20.81		21.08	2.8
15 QMX19512		< 0.01			0.9
16 QMX19513		3.91			2.5
17 QMX19514		6.38		7.22	5.2
18 QMX19515		0.91			4.0
19 QMX19516		1.15			4.1
20 QMX19517		1.73	1.54		4.0
21 QMX19518		< 0.01			0.6
22 QMX19519		3.99		4.86	3.7
23 QMX19520		7.42		6.04	0.0
24 QMX19521		0.99			4.8
25 QMX19522		0.55			4.9
26 QMX19523		0.23			4.7
27 QMX19524		8.79		10.02	3.9
28 QMX19525		3.87			5.8
29 QMX19526		1.34			0.0
30 QMX19527		0.71	0.61		4.7
31 QMX19528		0.22			3.5
32 QMX19529		0.41			3.5
33 QMX19530		0.86			3.3
34 QMX19531		0.48			1.8
35 QMX19532		< 0.01			1.7

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1184

5/3/2021 1:33:13 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.62
2 OxN155 meas			7.74
3 OXH163 meas		1.30	
4 OXH163 meas		1.33	
5 Blank Value		< 0.01	
6 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1185

4/29/2021 3:17:56 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX19533		1.60			4.9
2 QMX19534		2.34			3.5
3 QMX19535		1.13			4.2
4 QMX19536		2.09			2.8
5 QMX19537		1.32			3.8
6 QMX19538		1.70			0.0
7 QMX19539		1.72			3.7
8 QMX19540		1.55			4.9
9 QMX19541		0.76			3.9
10 QMX19542		0.61	0.48		4.3
11 QMX19543		2.90			4.2
12 QMX19544		12.64		10.17	2.4
13 QMX19545		1.06			4.3
14 QMX19546		3.94			0.0
15 QMX19547		1.93			3.5
16 QMX19548		2.36			4.1
17 QMX19549		1.18			4.3
18 QMX19550		0.79			4.1
19 QMX19551		1.61			3.1
20 QMX19552		< 0.01			1.4
21 QMX19553		2.90			4.8
22 QMX19554		2.57			3.5
23 QMX19555		0.50			5.0
24 QMX19556		0.74			4.2
25 QMX19557		2.33			2.2
26 QMX19558		< 0.01			0.7
27 QMX19559		0.53			2.4
28 QMX19560		0.53			0.0
29 QMX19561		0.09			3.6
30 QMX19562		0.06	0.05		4.2
31 QMX19563		2.61			5.0
32 QMX19564		1.33			4.8
33 QMX19565		0.35			3.0
34 QMX19566		0.61			0.0
35 QMX19567		0.54			3.5

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1185

4/29/2021 3:17:56 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			17.61
2 OXH163 meas		1.27	
3 OXH163 meas		1.31	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1186

4/28/2021 4:11:10 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX19568		0.01			4.0
2 QMX19569		0.45			3.5
3 QMX19570		1.54			3.4
4 QMX19571		0.08			3.6
5 QMX19572		< 0.01			0.7
6 QMX19573		0.13			3.0
7 QMX19574		0.30			3.0
8 QMX19575		0.43			3.9
9 QMX19576		1.86			3.5
10 QMX19577		< 0.01	< 0.01		0.8
11 QMX19578		2.00			3.3
12 QMX19579		2.07			0.0
13 QMX19580		0.06			3.3
14 QMX19581		0.33			3.6
15 QMX19582		0.62			3.6
16 QMX19583		0.13			3.3
17 QMX19584		0.90			3.5
18 QMX19585		0.05			3.3
19 QMX19586		0.60			0.0
20 QMX19587		1.59	1.44		2.8
21 QMX19588		5.16		4.91	3.0
22 QMX19589		0.72			3.2
23 QMX19590		0.29			2.7
24 QMX19591		0.84			4.2
25 QMX19592		< 0.01			0.6
26 QMX19593		1.47			3.8
27 QMX19594		0.21			4.1
28 QMX19595		2.71			3.5
29 QMX19596		1.90			3.3
30 QMX19597		1.61	1.88		3.3
31 QMX19598		1.60			0.0
32 QMX19599		0.28			3.5
33 QMX19600		0.96			4.1
34 QMX19601		0.14			3.2
35 QMX19602		3.48			4.7

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

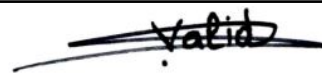
A21-1186

4/28/2021 4:11:10 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.76
2 OXH163 meas		1.29	
3 OXH163 meas		1.29	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1187

4/28/2021 10:32:10 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX19603		0.68		4.3
2 QMX19604		0.63		3.5
3 QMX19605		1.78		3.6
4 QMX19606		0.62		0.0
5 QMX19607		0.62		3.5
6 QMX19608		0.63		2.9
7 QMX19609		0.15		3.1
8 QMX19610		0.43		3.7
9 QMX19611		0.17		4.2
10 QMX19612		< 0.01	< 0.01	0.9
11 QMX19613		0.04		3.4
12 QMX19614		1.09		4.2
13 QMX19615		1.52		2.2
14 QMX19616		0.09		3.7
15 QMX19617		0.59		3.5
16 QMX19618		0.70		0.0
17 QMX19619		0.21		4.4
18 QMX19620		0.07		3.2
19 QMX19621		0.38		3.0
20 QMX19622		0.06	0.05	2.5
21 QMX19623		0.19		3.2
22 QMX19624		1.51		3.0
23 QMX19625		0.39		3.2
24 QMX19626		3.90		0.0
25 QMX19627		0.75		3.0
26 QMX19628		1.81		3.5
27 QMX19629		1.96		3.8
28 QMX19630		0.37		3.3
29 QMX19631		0.51		4.5
30 QMX19632		< 0.01		0.7
31 QMX19633		0.39	0.35	4.3
32 QMX19634		1.23		4.1
33 QMX19635		1.34		2.9
34 QMX19636		0.04		2.7
35 QMX19637		3.42		3.1

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

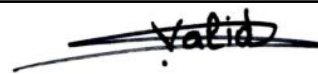
A21-1187

4/28/2021 10:32:10 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.29
2 OXH163 meas		1.32
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1188

4/28/2021 4:07:57 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX19638		1.72			0.0
2 QMX19639		1.45			4.4
3 QMX19640		0.10			3.2
4 QMX19641		0.28			4.2
5 QMX19642		0.81			3.5
6 QMX19643		0.05			3.1
7 QMX19644		3.95			3.9
8 QMX19645		0.34			3.9
9 QMX19646		1.33			0.0
10 QMX19647		0.05	0.06		2.8
11 QMX19648		6.69		5.90	2.8
12 QMX19649		0.24			4.6
13 QMX19650		0.50			3.6
14 QMX19651		0.26			4.1
15 QMX19652		< 0.01			0.8
16 QMX19653		0.10			4.1
17 QMX19654		0.08			4.5
18 QMX19655		1.47			4.3
19 QMX19656		0.75			3.4
20 QMX19657		0.35	0.42		3.6
21 QMX19658		0.42			0.0
22 QMX19659		2.33			4.2
23 QMX19660		4.83			4.1
24 QMX19661		0.57			4.1
25 QMX19662		0.72			3.9
26 QMX19663		0.21			3.7
27 QMX19664		0.03			3.5
28 QMX19665		< 0.01			3.9
29 QMX19666		0.62			0.0
30 QMX19667		1.12	1.23		4.1
31 QMX19668		0.22			4.1
32 QMX19669		0.17			4.3
33 QMX19670		0.14			4.0
34 QMX19671		0.17			4.5
35 QMX19672		< 0.01			0.6

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

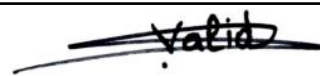
A21-1188

4/28/2021 4:07:57 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.65
2 OXH163 meas		1.36	
3 OXH163 meas		1.32	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1189

4/29/2021 3:59:54 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX19673		0.10		3.5
2 QMX19674		0.01		3.5
3 QMX19675		0.02		4.0
4 QMX19676		< 0.01		4.1
5 QMX19677		0.02		3.9
6 QMX19678		< 0.01		0.0
7 QMX19679		0.60		3.9
8 QMX19680		0.46		3.8
9 QMX19681		< 0.01		4.6
10 QMX19682		< 0.01	< 0.01	4.3
11 QMX19683		1.61		4.4
12 QMX19684		0.08		4.2
13 QMX19685		0.17		4.2
14 QMX19686		0.62		0.0
15 QMX19687		0.02		4.4
16 QMX19688		0.87		4.3
17 QMX19689		< 0.01		4.7
18 QMX19690		0.02		4.5
19 QMX19691		1.18		3.8
20 QMX19692		< 0.01	< 0.01	0.7
21 QMX19693		3.32		3.6
22 QMX19694		1.77		3.7
23 QMX19695		0.31		4.0
24 QMX19696		0.40		4.2
25 QMX19697		0.54		3.6
26 QMX19698		0.62		0.0
27 QMX19699		< 0.01		2.6
28 QMX19700		0.10		3.5
29 QMX19701		< 0.01		2.9
30 QMX19702		1.39	1.39	3.5
31 QMX19703		0.50		2.9
32 QMX19704		0.40		2.7
33 QMX19705		0.13		3.3
34 QMX19706		4.10		0.0
35 QMX19707		0.11		2.7

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1189

4/29/2021 3:59:54 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.34
2 OXH163 meas		1.36
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1190

4/27/2021 3:00:21 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX19708		0.11		3.1
2 QMX19709		0.02		3.9
3 QMX19710		0.02		4.1
4 QMX19711		0.45		4.4
5 QMX19712		< 0.01		0.7
6 QMX19713		0.02		3.8
7 QMX19714		0.12		4.0
8 QMX19715		< 0.01		3.9
9 QMX19716		0.01		3.7
10 QMX19717		< 0.01	0.01	3.6
11 QMX19718		< 0.01		0.0
12 QMX19719		0.26		4.6
13 QMX19720		0.34		4.0
14 QMX19721		0.99		4.0
15 QMX19722		0.08		3.8
16 QMX19723		0.33		3.8
17 QMX19724		0.11		3.7
18 QMX19725		0.79		4.1
19 QMX19726		1.33		0.0
20 QMX19727		0.11	0.11	4.0
21 QMX19728		0.05		3.6
22 QMX19729		0.65		4.2
23 QMX19730		2.11		3.7
24 QMX19731		0.92		2.6
25 QMX19732		0.02		0.8
26 QMX19733		0.17		2.7
27 QMX19734		0.32		2.6
28 QMX19735		0.45		2.5
29 QMX19736		0.49		4.0
30 QMX19737		0.18	0.16	4.2
31 QMX19738		0.21		0.0
32 QMX19739		0.35		4.1
33 QMX19740		0.10		4.0
34 QMX19741		0.02		3.9
35 QMX19742		0.51		3.8

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1190

4/27/2021 3:00:21 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.30
2 OXH163 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

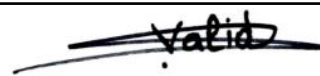
A21-1191

4/30/2021 10:43:15 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX19743		0.65		3.7
2 QMX19744		0.17		3.9
3 QMX19745		< 0.01		0.7
4 QMX19746		0.96		3.9
5 QMX19747		0.60		0.0
6 QMX19748		0.29		3.1
7 QMX19749		0.68		3.2
8 QMX19750		0.41		3.8
9 QMX19751		0.11		3.2
10 QMX19752		< 0.01	< 0.01	0.7
11 QMX19753		0.02		3.7
12 QMX19754		0.07		4.0
13 QMX19755		0.01		4.0
14 QMX19756		< 0.01		4.0
15 QMX19757		0.12		4.1
16 QMX19758		0.12		0.0
17 QMX19759		0.08		4.2
18 QMX19760		< 0.01		2.5
19 QMX19761		< 0.01		2.8
20 QMX19762		0.16	0.12	3.2
21 QMX19763		< 0.01		2.9
22 QMX19764		< 0.01		2.9
23 QMX19765		< 0.01		2.8
24 QMX19766		0.60		0.0
25 QMX19767		< 0.01		2.7
26 QMX19768		0.03		3.2
27 QMX19769		< 0.01		3.2
28 QMX19770		< 0.01		2.8
29 QMX19771		0.02		3.2
30 QMX19772		< 0.01	< 0.01	0.6
31 QMX19773		0.21		2.8
32 QMX19774		0.01		2.9
33 QMX19775		1.50		3.2
34 QMX19776		0.01		3.1
35 QMX19777		< 0.01		3.2

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

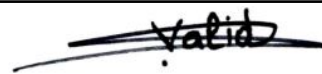
A21-1191

4/30/2021 10:43:15 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
36 QMX19778	0.02		0.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1191

4/30/2021 10:43:15 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.34
2 OXH163 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1553

5/18/2021 4:28:18 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX23765		< 0.01		3.2
2 QMX23766		1.31		0.0
3 QMX23767		< 0.01		4.2
4 QMX23768		0.01		5.0
5 QMX23769		0.01		4.7
6 QMX23770		0.01		3.4
7 QMX23771		< 0.01		4.2
8 QMX23772		< 0.01		1.0
9 QMX23773		< 0.01		4.1
10 QMX23774		< 0.01	< 0.01	2.5
11 QMX23775		< 0.01		4.2
12 QMX23776		< 0.01		3.4
13 QMX23777		< 0.01		2.0
14 QMX23778		0.01		0.0
15 QMX23779		< 0.01		3.4
16 QMX23780		< 0.01		3.9
17 QMX23781		< 0.01		3.7
18 QMX23782		0.01		3.1
19 QMX23783		< 0.01		4.5
20 QMX23784		< 0.01	< 0.01	3.3
21 QMX23785		< 0.01		4.0
22 QMX23786		4.08		0.0
23 QMX23787		< 0.01		3.7
24 QMX23788		< 0.01		5.4
25 QMX23789		< 0.01		2.8
26 QMX23790		< 0.01		4.5
27 QMX23791		< 0.01		3.3
28 QMX23792		< 0.01		0.8
29 QMX23793		< 0.01		4.6
30 QMX23794		0.02	0.03	1.7
31 QMX23795		0.02		2.5
32 QMX23796		< 0.01		4.4
33 QMX23797		< 0.01		2.4
34 QMX23798		< 0.01		0.0
35 QMX23799		< 0.01		3.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1553

5/18/2021 4:28:18 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.80
2 OXi164 meas		1.76
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1554

5/14/2021 2:37:20 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX23800		< 0.01		3.9
2 QMX23801		0.04		3.7
3 QMX23802		< 0.01		4.6
4 QMX23803		< 0.01		2.6
5 QMX23804		< 0.01		3.3
6 QMX23805		< 0.01		2.9
7 QMX23806		0.59		0.0
8 QMX23807		< 0.01		3.8
9 QMX23808		0.05		3.3
10 QMX23809		< 0.01	< 0.01	3.5
11 QMX23810		0.06		2.4
12 QMX23811		< 0.01		3.6
13 QMX23812		< 0.01		0.7
14 QMX23813		< 0.01		3.2
15 QMX23814		< 0.01		3.5
16 QMX23815		0.01		3.3
17 QMX23816		0.02		4.1
18 QMX23817		< 0.01		2.8
19 QMX23818		0.07		0.0
20 QMX23819		< 0.01	0.01	3.3
21 QMX23820		< 0.01		3.0
22 QMX23821		< 0.01		3.3
23 QMX23822		0.09		2.4
24 QMX23823		< 0.01		3.1
25 QMX23824		< 0.01		3.4
26 QMX23825		0.01		2.6
27 QMX23826		1.27		0.0
28 QMX23827		< 0.01		3.1
29 QMX23828		< 0.01		3.6
30 QMX23829		0.02	0.03	2.5
31 QMX23830		< 0.01		4.1
32 QMX23831		< 0.01		3.8
33 QMX23832		< 0.01		1.5
34 QMX23833		0.01		3.1
35 QMX23834		< 0.01		3.0

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1554

5/14/2021 2:37:20 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.27
2 OXH163 meas		1.27
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

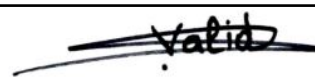
A21-1555

5/18/2021 1:32:32 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX23835		< 0.01		2.9
2 QMX23836		0.01		3.7
3 QMX23837		< 0.01		3.5
4 QMX23838		< 0.01		0.0
5 QMX23839		< 0.01		3.2
6 QMX23840		0.01		3.6
7 QMX23841		< 0.01		4.5
8 QMX23842		< 0.01		3.0
9 QMX23843		0.03		2.9
10 QMX23844		< 0.01	< 0.01	4.1
11 QMX23845		< 0.01		2.6
12 QMX23846		1.34		0.0
13 QMX23847		< 0.01		4.0
14 QMX23848		0.02		2.7
15 QMX23849		< 0.01		3.6
16 QMX23850		< 0.01		2.7
17 QMX23851		< 0.01		2.1
18 QMX23852		< 0.01		0.6
19 QMX23853		0.02		2.2
20 QMX23854		0.06	< 0.01	2.2
21 QMX23855		0.01		2.7
22 QMX23856		0.03		2.4
23 QMX23857		< 0.01		3.9
24 QMX23858		< 0.01		0.0
25 QMX23859		< 0.01		3.3
26 QMX23860		< 0.01		3.4
27 QMX23861		0.04		3.4
28 QMX23862		< 0.01		3.3
29 QMX23863		< 0.01		4.9
30 QMX23864		< 0.01	0.03	3.2
31 QMX23865		0.12		4.5
32 QMX23866		4.09		0.0
33 QMX23867		< 0.01		4.5
34 QMX23868		0.04		2.8
35 QMX23869		< 0.01		3.4

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1555

5/18/2021 1:32:32 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.31
2 OXH163 meas		1.34
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1556

5/17/2021 4:20:27 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX23870		0.01		3.4
2 QMX23871		0.06		3.6
3 QMX23872		< 0.01		0.8
4 QMX23873		< 0.01		3.0
5 QMX23874		< 0.01		3.3
6 QMX23875		< 0.01		3.4
7 QMX23876		< 0.01		2.0
8 QMX23877		< 0.01		2.5
9 QMX23878		< 0.01		0.0
10 QMX23879		< 0.01	0.03	2.5
11 QMX23880		< 0.01		3.3
12 QMX23881		0.01		3.9
13 QMX23882		< 0.01		3.1
14 QMX23883		0.02		3.1
15 QMX23884		< 0.01		3.4
16 QMX23885		0.02		3.6
17 QMX23886		0.62		0.0
18 QMX23887		< 0.01		3.1
19 QMX23888		< 0.01		3.6
20 QMX23889		< 0.01	0.02	3.0
21 QMX23890		< 0.01		3.7
22 QMX23891		< 0.01		3.4
23 QMX23892		< 0.01		0.7
24 QMX23893		< 0.01		3.1
25 QMX23894		0.03		3.0
26 QMX23895		0.05		3.1
27 QMX23896		< 0.01		3.0
28 QMX23897		< 0.01		3.0
29 QMX23898		0.04		0.0
30 QMX23899		< 0.01	< 0.01	3.3
31 QMX23900		< 0.01		3.5
32 QMX23901		< 0.01		2.3
33 QMX23902		< 0.01		1.8
34 QMX23903		< 0.01		2.0
35 QMX23904		< 0.01		3.3

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1556

5/17/2021 4:20:27 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.29
2 OXH163 meas		1.32
3 Blank Value		0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

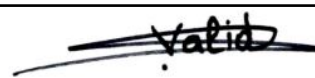
A21-1557

5/17/2021 1:40:04 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX23905		0.01		3.4
2 QMX23906		1.30		0.0
3 QMX23907		< 0.01		2.3
4 QMX23908		< 0.01		2.0
5 QMX23909		< 0.01		2.2
6 QMX23910		0.03		3.3
7 QMX23911		< 0.01		3.4
8 QMX23912		0.01		0.7
9 QMX23913		0.01		2.9
10 QMX23914		< 0.01	0.03	3.6
11 QMX23915		< 0.01		2.2
12 QMX23916		0.02		2.0
13 QMX23917		0.03		2.0
14 QMX23918		0.04		0.0
15 QMX23919		0.04		2.7
16 QMX23920		0.02		2.2
17 QMX23921		< 0.01		2.7
18 QMX23922		0.03		1.7
19 QMX23923		0.02		3.4
20 QMX23924		< 0.01	0.02	3.3
21 QMX23925		0.09		3.0
22 QMX23926		1.30		0.0
23 QMX23927		0.04		3.2
24 QMX23928		0.02		3.0
25 QMX23929		0.03		2.8
26 QMX23930		0.03		3.2
27 QMX23931		0.03		3.2
28 QMX23932		0.04		0.7
29 QMX23933		0.02		2.8
30 QMX23934		0.03	0.03	2.9
31 QMX23935		0.02		3.3
32 QMX23936		0.04		3.1
33 QMX23937		0.03		3.7
34 QMX23938		0.04		0.0
35 QMX23939		0.03		3.3

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1557

5/17/2021 1:40:04 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.29
2 OXH163 meas		1.29
3 Blank Value		0.04
4 Blank Value		0.03

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1558

5/18/2021 4:31:29 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX23940		< 0.01		2.5
2 QMX23941		< 0.01		3.9
3 QMX23942		< 0.01		3.9
4 QMX23943		< 0.01		3.1
5 QMX23944		< 0.01		2.9
6 QMX23945		< 0.01		3.5
7 QMX23946		0.61		0.0
8 QMX23947		< 0.01		3.1
9 QMX23948		0.01		3.2
10 QMX23949		< 0.01	< 0.01	2.1
11 QMX23950		< 0.01		3.4
12 QMX23951		0.02		2.4
13 QMX23952		< 0.01		0.8
14 QMX23953		0.06		2.1
15 QMX23954		< 0.01		4.1
16 QMX23955		< 0.01		3.3
17 QMX23956		< 0.01		3.4
18 QMX23957		< 0.01		3.3
19 QMX23958		< 0.01		0.0
20 QMX23959		< 0.01	< 0.01	3.2
21 QMX23960		< 0.01		4.0
22 QMX23961		< 0.01		3.7
23 QMX23962		< 0.01		4.9
24 QMX23963		< 0.01		3.1
25 QMX23964		< 0.01		3.9
26 QMX23965		0.42		3.4
27 QMX23966		0.62		0.0
28 QMX23967		< 0.01		3.6
29 QMX23968		0.11		4.7
30 QMX23969		0.39	0.39	3.3
31 QMX23970		4.30		3.0
32 QMX23971		0.94		2.6
33 QMX23972		< 0.01		1.0
34 QMX23973		0.06		3.1
35 QMX23974		0.30		2.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1558

5/18/2021 4:31:29 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.75
2 OXi164 meas		1.74
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1559

5/18/2021 1:28:11 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX23975		0.82			2.9
2 QMX23976		1.48			2.2
3 QMX23977		< 0.01			2.5
4 QMX23978		< 0.01			0.0
5 QMX23979		< 0.01			3.9
6 QMX23980		0.10			3.0
7 QMX23981		0.02			2.9
8 QMX23982		0.09			2.0
9 QMX23983		0.17			2.2
10 QMX23984		0.11	0.11		2.2
11 QMX23985		14.93		21.68	3.6
12 QMX23986		4.01			0.0
13 QMX23987		0.10			1.9
14 QMX23988		1.31			2.6
15 QMX23989		0.03			2.1
16 QMX23990		5.37		5.82	2.8
17 QMX23991		1.07			3.2
18 QMX23992		< 0.01			0.8
19 QMX23993		0.05			4.3
20 QMX23994		< 0.01	0.02		3.1
21 QMX23995		0.03			3.8
22 QMX23996		< 0.01			3.4
23 QMX23997		< 0.01			2.9
24 QMX23998		< 0.01			0.0
25 QMX23999		< 0.01			3.0
26 QMX24000		< 0.01			3.1
27 QMX24001		< 0.01			2.9
28 QMX24002		< 0.01			2.2
29 QMX24003		< 0.01			3.1
30 QMX24004		< 0.01	0.02		3.2
31 QMX24005		< 0.01			3.9
32 QMX24006		1.29			0.0
33 QMX24007		< 0.01			4.2
34 QMX24008		< 0.01			3.9
35 QMX24009		0.04			3.1

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1559

5/18/2021 1:28:11 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.28
2 OXH163 meas		1.30	
3 OXH163 meas		1.35	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1560

5/17/2021 10:57:15 AM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS	-
		g/Mt	Kg
1 QMX24010		< 0.01	3.6
2 QMX24011		< 0.01	2.8
3 QMX24012		< 0.01	0.9
4 QMX24013		< 0.01	1.7
5 QMX24014		< 0.01	3.1
6 QMX24015		0.01	2.3
7 QMX24016		0.04	3.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1560

5/17/2021 10:57:15 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.30
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1561

5/18/2021 4:34:26 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX24017		< 0.01		1.8
2 QMX24018		< 0.01		0.0
3 QMX24019		< 0.01		1.6
4 QMX24020		< 0.01		1.8
5 QMX24021		< 0.01		3.2
6 QMX24022		< 0.01		3.1
7 QMX24023		< 0.01		3.2
8 QMX24024		< 0.01		1.8
9 QMX24025		< 0.01		1.5
10 QMX24026		4.05		0.0
11 QMX24027		< 0.01	< 0.01	2.3
12 QMX24028		< 0.01		2.7
13 QMX24029		< 0.01		4.9
14 QMX24030		< 0.01		4.5
15 QMX24031		< 0.01		3.6
16 QMX24032		< 0.01		1.1
17 QMX24033		< 0.01		3.1
18 QMX24034		< 0.01		2.1
19 QMX24035		< 0.01		3.2
20 QMX24036		< 0.01	< 0.01	2.0
21 QMX24037		0.41		1.8
22 QMX24038		0.55		0.0
23 QMX24039		< 0.01		3.8
24 QMX24040		< 0.01		2.5
25 QMX24041		< 0.01		3.4
26 QMX24042		< 0.01		2.4
27 QMX24043		< 0.01		5.3
28 QMX24044		< 0.01		3.5
29 QMX24045		< 0.01		3.3
30 QMX24046		4.03		0.0
31 QMX24047		< 0.01	< 0.01	3.2
32 QMX24048		< 0.01		3.1

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1561

5/18/2021 4:34:26 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.78
2 OXi164 meas		1.74
3 Blank Value		< 0.01
4 Blank Value		0.02

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1562

5/18/2021 11:27:46 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX24277		< 0.01		2.6
2 QMX24278		< 0.01		0.0
3 QMX24279		< 0.01		2.2
4 QMX24280		0.01		2.1
5 QMX24281		0.06		3.2
6 QMX24282		0.02		2.3
7 QMX24283		< 0.01		2.9
8 QMX24284		0.02		3.4
9 QMX24285		< 0.01		3.2
10 QMX24286		1.33		0.0
11 QMX24287		0.09	0.09	3.2
12 QMX24288		< 0.01		2.9
13 QMX24289		< 0.01		2.3
14 QMX24290		0.01		2.8
15 QMX24291		< 0.01		2.9
16 QMX24292		< 0.01		0.7
17 QMX24293		< 0.01		3.2
18 QMX24294		< 0.01		2.4
19 QMX24295		< 0.01		3.3
20 QMX24296		0.04	0.02	3.4
21 QMX24297		< 0.01		3.2
22 QMX24298		< 0.01		0.0
23 QMX24299		< 0.01		3.4
24 QMX24300		< 0.01		3.2
25 QMX24301		< 0.01		3.4
26 QMX24302		< 0.01		2.3
27 QMX24303		< 0.01		2.7
28 QMX24304		< 0.01		1.7
29 QMX24305		< 0.01		3.1
30 QMX24306		1.31		0.0
31 QMX24307		< 0.01	< 0.01	3.7
32 QMX24308		< 0.01		3.1
33 QMX24309		< 0.01		3.6
34 QMX24310		< 0.01		3.1
35 QMX24311		< 0.01		3.6

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1562

5/18/2021 11:27:46 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.30
2 OXH163 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		0.02

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

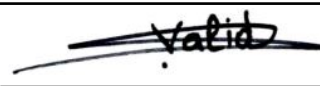
A21-1563

5/17/2021 3:13:51 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX24312		< 0.01		0.9
2 QMX24313		< 0.01		3.3
3 QMX24314		0.01		3.3
4 QMX24315		< 0.01		3.0
5 QMX24316		< 0.01		3.1
6 QMX24317		< 0.01		3.0
7 QMX24318		< 0.01		0.0
8 QMX24319		< 0.01		3.2
9 QMX24320		< 0.01		3.7
10 QMX24321		< 0.01	< 0.01	2.7
11 QMX24322		< 0.01		3.8
12 QMX24323		< 0.01		2.7
13 QMX24324		< 0.01		3.4
14 QMX24325		< 0.01		3.0
15 QMX24326		0.62		0.0
16 QMX24327		< 0.01		1.7
17 QMX24328		0.01		1.8
18 QMX24329		< 0.01		3.7
19 QMX24330		< 0.01		2.3
20 QMX24331		< 0.01	0.03	2.1
21 QMX24332		< 0.01		0.6
22 QMX24333		< 0.01		3.5
23 QMX24334		< 0.01		2.2
24 QMX24335		< 0.01		2.9
25 QMX24336		< 0.01		2.2
26 QMX24337		0.08		2.4
27 QMX24338		< 0.01		0.0
28 QMX24339		0.02		2.9
29 QMX24340		0.02		3.1
30 QMX24341		0.08	0.07	3.2
31 QMX24342		0.63		2.9
32 QMX24343		< 0.01		3.2
33 QMX24344		0.04		2.9
34 QMX24345		0.11		4.0
35 QMX24346		0.60		0.0

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1563

5/17/2021 3:13:51 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.29
2 OXH163 meas		1.34
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

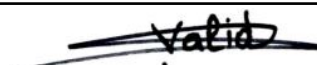
A21-1564

5/18/2021 4:37:17 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX24347		< 0.01		2.2
2 QMX24348		0.02		1.8
3 QMX24349		< 0.01		3.6
4 QMX24350		< 0.01		2.0
5 QMX24351		< 0.01		3.5
6 QMX24352		0.01		0.7
7 QMX24353		0.10		3.0
8 QMX24354		0.35		2.1
9 QMX24355		0.08		1.9
10 QMX24356		0.06	0.05	2.3
11 QMX24357		< 0.01		3.3
12 QMX24358		< 0.01		0.0
13 QMX24359		0.02		3.2
14 QMX24360		0.11		3.0
15 QMX24361		< 0.01		3.2
16 QMX24362		0.01		2.4
17 QMX24363		0.03		2.1
18 QMX24364		< 0.01		2.0
19 QMX24365		0.03		2.8
20 QMX24366		1.34		0.0
21 QMX24367		< 0.01	< 0.01	3.4
22 QMX24368		0.03		2.7
23 QMX24369		0.06		2.9
24 QMX24370		< 0.01		3.7
25 QMX24371		0.01		2.6
26 QMX24372		< 0.01		0.8
27 QMX24373		< 0.01		2.6
28 QMX24374		0.02		3.3
29 QMX24375		0.02		3.0
30 QMX24376		0.03	0.04	2.9
31 QMX24377		0.01		3.6
32 QMX24378		< 0.01		0.0
33 QMX24379		< 0.01		3.0
34 QMX24380		< 0.01		2.8
35 QMX24381		< 0.01		3.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

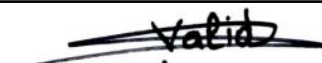
A21-1564

5/18/2021 4:37:17 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.80
2 OXi164 meas		1.80
3 Blank Value		0.01
4 Blank Value		0.02

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1565

5/18/2021 1:36:41 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX24382		0.03		2.0
2 QMX24383		0.02		1.8
3 QMX24384		0.13		2.8
4 QMX24385		< 0.01		3.3
5 QMX24386		1.30		0.0
6 QMX24387		0.03		3.2
7 QMX24388		< 0.01		3.2
8 QMX24389		0.01		2.7
9 QMX24390		0.44		3.0
10 QMX24391		0.06	0.07	2.1
11 QMX24392		< 0.01		0.9
12 QMX24393		< 0.01		1.9
13 QMX24394		< 0.01		2.3
14 QMX24395		< 0.01		2.9
15 QMX24396		0.02		2.7
16 QMX24397		0.08		2.7
17 QMX24398		0.04		0.0
18 QMX24399		< 0.01		3.1
19 QMX24400		0.04		3.0
20 QMX24401		0.01	< 0.01	3.3
21 QMX24402		0.02		2.9
22 QMX24403		0.04		3.1
23 QMX24404		< 0.01		3.2
24 QMX24405		0.01		2.9
25 QMX24406		1.34		0.0
26 QMX24407		0.01		3.2
27 QMX24408		< 0.01		3.0
28 QMX24409		0.03		2.8
29 QMX24410		1.56		2.9
30 QMX24411		1.12	0.87	3.1
31 QMX24412		< 0.01		1.0
32 QMX24413		0.08		2.3
33 QMX24414		0.10		2.1
34 QMX24415		0.04		2.1
35 QMX24416		< 0.01		3.4

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1565

5/18/2021 1:36:41 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.26
2 OXH163 meas		1.27
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1566

5/19/2021 4:31:02 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX24417		0.11		2.7
2 QMX24418		0.09		0.0
3 QMX24419		0.19		1.8
4 QMX24420		0.07		1.8
5 QMX24421		0.31		2.6
6 QMX24422		1.24		2.0
7 QMX24423		1.11		2.3
8 QMX24424		< 0.01		1.8
9 QMX24425		< 0.01		3.0
10 QMX24426		1.29		0.0
11 QMX24427		0.02	0.03	3.6
12 QMX24428		< 0.01		2.1
13 QMX24429		< 0.01		1.5
14 QMX24430		0.01		2.2
15 QMX24431		0.57		3.4
16 QMX24432		< 0.01		0.9
17 QMX24433		0.08		3.2
18 QMX24434		0.20		2.9
19 QMX24435		< 0.01		3.5
20 QMX24436		0.06	0.09	3.4
21 QMX24437		0.02		3.0
22 QMX24438		< 0.01		0.0
23 QMX24439		3.06		3.1

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

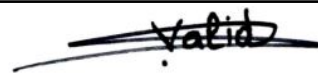
A21-1566

5/19/2021 4:31:02 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.81
2 OXi164 meas		1.73
3 Blank Value		< 0.01
4 Blank Value		0.04

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

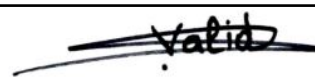
A21-1595

5/18/2021 11:31:04 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX23521		< 0.01		2.3
2 QMX23522		< 0.01		3.1
3 QMX23523		< 0.01		3.9
4 QMX23524		< 0.01		3.8
5 QMX23525		< 0.01		3.5
6 QMX23526		0.62		0.0
7 QMX23527		< 0.01		3.0
8 QMX23528		< 0.01		3.4
9 QMX23529		< 0.01		3.0
10 QMX23530		< 0.01	0.02	3.2
11 QMX23531		< 0.01		3.5
12 QMX23532		< 0.01		0.9
13 QMX23533		< 0.01		3.8
14 QMX23534		< 0.01		2.5
15 QMX23535		< 0.01		2.6
16 QMX23536		< 0.01		2.8
17 QMX23537		0.08		3.4
18 QMX23538		0.05		0.0
19 QMX23539		< 0.01		3.8
20 QMX23540		< 0.01	< 0.01	4.0
21 QMX23541		0.04		3.2
22 QMX23542		0.04		3.7
23 QMX23543		0.01		3.2
24 QMX23544		< 0.01		3.2
25 QMX23545		0.04		5.2
26 QMX23546		0.60		0.0
27 QMX23547		0.03		3.7
28 QMX23548		0.02		3.7
29 QMX23549		0.02		3.4
30 QMX23550		< 0.01	0.01	2.4
31 QMX23551		< 0.01		2.7
32 QMX23552		< 0.01		0.9
33 QMX23553		0.03		5.1
34 QMX23554		< 0.01		4.3
35 QMX23555		< 0.01		2.9

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1595

5/18/2021 11:31:04 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.26
2 OXH163 meas		1.28
3 Blank Value		0.02
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1596

5/19/2021 4:33:18 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX23556		< 0.01		3.1
2 QMX23557		< 0.01		3.5
3 QMX23558		< 0.01		0.0
4 QMX23559		< 0.01		3.6
5 QMX23560		< 0.01		3.5
6 QMX23561		< 0.01		3.2
7 QMX23562		< 0.01		3.3
8 QMX23563		< 0.01		3.1
9 QMX23564		< 0.01		4.0
10 QMX23565		< 0.01	< 0.01	4.1
11 QMX23566		3.88		0.0
12 QMX23567		< 0.01		3.5
13 QMX23568		< 0.01		2.1
14 QMX23569		< 0.01		3.1
15 QMX23570		< 0.01		1.9
16 QMX23571		< 0.01		3.7
17 QMX23572		< 0.01		0.7
18 QMX23573		< 0.01		3.8
19 QMX23574		0.02		3.7
20 QMX23575		< 0.01	< 0.01	2.5
21 QMX23576		< 0.01		3.2
22 QMX23577		< 0.01		3.5
23 QMX23578		< 0.01		0.0
24 QMX23579		< 0.01		3.1
25 QMX23580		< 0.01		4.6
26 QMX23581		< 0.01		2.8
27 QMX23582		< 0.01		2.7
28 QMX23583		0.02		3.2
29 QMX23584		< 0.01		2.9
30 QMX23585		< 0.01	0.04	3.8
31 QMX23586		1.32		0.0
32 QMX23587		< 0.01		4.3
33 QMX23588		< 0.01		3.5
34 QMX23589		< 0.01		4.0
35 QMX23590		< 0.01		1.6

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1596

5/19/2021 4:33:18 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.34
2 OXH163 meas		1.33
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1597

5/18/2021 4:40:10 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX23591		< 0.01		1.8
2 QMX23592		< 0.01		0.9
3 QMX23593		< 0.01		3.5
4 QMX23594		< 0.01		4.0
5 QMX23595		< 0.01		3.6
6 QMX23596		0.01		4.0
7 QMX23597		< 0.01		3.8
8 QMX23598		< 0.01		0.0
9 QMX23599		< 0.01		3.0
10 QMX23600		0.02	< 0.01	3.0
11 QMX23601		< 0.01		2.7
12 QMX23602		0.84		3.7
13 QMX23603		0.71		3.5
14 QMX23604		< 0.01		3.2
15 QMX23605		0.56		3.2
16 QMX23606		1.29		0.0
17 QMX23607		0.01		2.9
18 QMX23608		< 0.01		4.6
19 QMX23609		< 0.01		3.6
20 QMX23610		0.02	0.03	3.9
21 QMX23611		0.03		3.6
22 QMX23612		0.01		0.7
23 QMX23613		1.31		2.5
24 QMX23614		0.02		2.9
25 QMX23615		0.01		2.9
26 QMX23616		< 0.01		3.5
27 QMX23617		< 0.01		3.5
28 QMX23618		< 0.01		0.0
29 QMX23619		< 0.01		3.9
30 QMX23620		< 0.01	< 0.01	2.4
31 QMX23621		< 0.01		3.0
32 QMX23622		< 0.01		2.2
33 QMX23623		< 0.01		2.7
34 QMX23624		< 0.01		1.9
35 QMX23625		< 0.01		2.7

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1597

5/18/2021 4:40:10 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.32
2 OXH163 meas		1.34
3 Blank Value		0.02
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1598

5/18/2021 4:44:32 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX23626		1.33		0.0
2 QMX23627		< 0.01		1.7
3 QMX23628		< 0.01		2.7
4 QMX23629		< 0.01		2.0
5 QMX23630		< 0.01		2.4
6 QMX23631		< 0.01		2.4
7 QMX23632		< 0.01		0.9
8 QMX23633		< 0.01		2.7
9 QMX23634		< 0.01		2.4
10 QMX23635		< 0.01	< 0.01	2.8
11 QMX23636		< 0.01		3.0
12 QMX23637		< 0.01		2.9
13 QMX23638		< 0.01		0.0
14 QMX23639		< 0.01		2.9
15 QMX23640		< 0.01		2.8
16 QMX23641		< 0.01		2.2
17 QMX23642		0.02		1.9
18 QMX23643		< 0.01		2.3
19 QMX23644		0.09		3.2
20 QMX23645		< 0.01	< 0.01	2.2
21 QMX23646		1.31		0.0
22 QMX23647		< 0.01		2.3
23 QMX23648		< 0.01		2.0
24 QMX23649		< 0.01		2.5
25 QMX23650		< 0.01		2.2
26 QMX23651		< 0.01		3.1
27 QMX23652		< 0.01		0.7
28 QMX23653		< 0.01		3.4
29 QMX23654		< 0.01		3.0
30 QMX23655		< 0.01	0.01	2.5
31 QMX23656		< 0.01		3.0
32 QMX23657		< 0.01		3.0
33 QMX23658		< 0.01		0.0
34 QMX23659		< 0.01		2.8
35 QMX23660		< 0.01		3.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

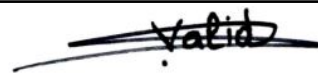
A21-1598

5/18/2021 4:44:32 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.27
2 OXH163 meas		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1599

5/19/2021 4:35:35 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX23661		< 0.01		3.2
2 QMX23662		< 0.01		2.8
3 QMX23663		< 0.01		2.9
4 QMX23664		< 0.01		3.2
5 QMX23665		< 0.01		2.1
6 QMX23666		3.86		0.0
7 QMX23667		< 0.01		2.5
8 QMX23668		< 0.01		2.0
9 QMX23669		< 0.01		2.6
10 QMX23670		< 0.01	0.01	3.0
11 QMX23671		< 0.01		2.1
12 QMX23672		< 0.01		0.9
13 QMX23673		< 0.01		2.5
14 QMX23674		0.04		2.0
15 QMX23675		< 0.01		3.3
16 QMX23676		< 0.01		3.0
17 QMX23677		< 0.01		3.8
18 QMX23678		< 0.01		0.0
19 QMX23679		0.16		3.5
20 QMX23680		0.02	0.02	1.5
21 QMX23681		0.10		2.2
22 QMX23682		0.26		2.2
23 QMX23683		0.11		3.2
24 QMX23684		0.02		4.2
25 QMX23685		0.02		2.1
26 QMX23686		1.32		0.0
27 QMX23687		0.05		2.4
28 QMX23688		0.46		2.5
29 QMX23689		< 0.01		3.6
30 QMX23690		0.01	0.04	3.7
31 QMX23691		1.37		3.8
32 QMX23692		< 0.01		0.7
33 QMX23693		< 0.01		3.9
34 QMX23694		0.02		2.6
35 QMX23695		0.01		2.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1599

5/19/2021 4:35:35 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.32
2 OXH163 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1600

5/19/2021 1:43:49 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX23696		0.07		3.2
2 QMX23697		1.45		2.2
3 QMX23698		1.59		0.0
4 QMX23699		0.25		2.1
5 QMX23700		< 0.01		2.3
6 QMX23701		0.01		2.8
7 QMX23702		< 0.01		2.0
8 QMX23703		< 0.01		2.3
9 QMX23704		1.50		3.1
10 QMX23705		0.08	0.05	2.3
11 QMX23706		1.33		0.0
12 QMX23707		0.02		2.3
13 QMX23708		< 0.01		2.8
14 QMX23709		0.04		3.0
15 QMX23710		< 0.01		3.2
16 QMX23711		< 0.01		2.8
17 QMX23712		< 0.01		0.9
18 QMX23713		< 0.01		3.1
19 QMX23714		0.11		3.4
20 QMX23715		< 0.01	< 0.01	3.3
21 QMX23716		< 0.01		3.0
22 QMX23717		< 0.01		3.0
23 QMX23718		< 0.01		0.0
24 QMX23719		< 0.01		3.2
25 QMX23720		< 0.01		2.7
26 QMX23721		< 0.01		2.7
27 QMX23722		0.09		2.1
28 QMX23723		< 0.01		2.1
29 QMX23724		< 0.01		2.1
30 QMX23725		< 0.01	0.03	3.4
31 QMX23726		1.33		0.0
32 QMX23727		0.06		3.6
33 QMX23728		< 0.01		3.2
34 QMX23729		0.04		3.5
35 QMX23730		0.06		3.2

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1600

5/19/2021 1:43:49 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.30
2 OXH163 meas		1.34
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1601

5/19/2021 10:50:45 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX23731		0.02		2.7
2 QMX23732		< 0.01		1.0
3 QMX23733		0.08		3.1
4 QMX23734		0.02		3.3
5 QMX23735		0.02		3.3
6 QMX23736		0.02		3.4
7 QMX23737		0.03		3.3
8 QMX23738		0.03		0.0
9 QMX23739		0.10		3.0
10 QMX23740		0.04	0.05	2.9
11 QMX23741		0.06		3.1
12 QMX23742		0.56		2.0
13 QMX23743		0.04		2.3
14 QMX23744		0.08		2.1
15 QMX23745		0.45		2.0
16 QMX23746		1.27		0.0
17 QMX23747		0.11		3.3
18 QMX23748		0.02		3.0
19 QMX23749		1.08		2.2
20 QMX23750		0.87	0.87	2.0
21 QMX23751		0.71		1.5
22 QMX23752		< 0.01		0.8
23 QMX23753		0.09		3.1
24 QMX23754		0.03		2.2
25 QMX23755		< 0.01		2.4
26 QMX23756		0.04		3.0
27 QMX23757		< 0.01		3.3
28 QMX23758		0.02		0.0
29 QMX23759		< 0.01		3.6
30 QMX23760		< 0.01	< 0.01	3.2
31 QMX23761		< 0.01		3.0
32 QMX23762		0.19		2.9
33 QMX23763		0.30		3.3
34 QMX23764		< 0.01		3.2

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1601

5/19/2021 10:50:45 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.35
2 OXH163 meas		1.36
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1614

5/19/2021 4:27:40 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX07714		< 0.01		4.1
2 QMX07715		< 0.01		4.4
3 QMX07716		< 0.01		3.9
4 QMX07717		0.30		3.6
5 QMX07718		0.32		0.0
6 QMX07719		0.18		3.2
7 QMX07720		0.02		4.3
8 QMX07721		0.29		4.4
9 QMX07722		0.23		5.4
10 QMX07723		0.01	0.02	5.3
11 QMX07724		0.05		6.7
12 QMX07725		0.23		5.4
13 QMX07726		3.95		0.0
14 QMX07727		0.04		3.3
15 QMX07728		0.08		3.8
16 QMX07729		0.05		5.5
17 QMX07730		0.40		5.8
18 QMX07731		0.04		3.4
19 QMX07732		< 0.01		1.2
20 QMX07733		1.74	1.81	4.9
21 QMX07734		0.02		4.8
22 QMX07735		0.02		4.5
23 QMX07736		0.23		5.0
24 QMX07737		0.04		5.0
25 QMX07738		0.06		0.0
26 QMX07739		0.04		4.4
27 QMX07740		0.03		4.1
28 QMX07741		< 0.01		5.7
29 QMX07742		0.09		5.0
30 QMX07743		0.01	0.01	5.6
31 QMX07744		0.08		4.9
32 QMX07745		0.10		5.5
33 QMX07746		0.62		0.0
34 QMX07747		0.02		5.9
35 QMX07748		< 0.01		4.8

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

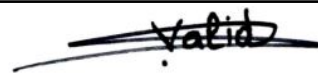
A21-1614

5/19/2021 4:27:40 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.36
2 OXH163 meas		1.35
3 Blank Value		< 0.01
4 Blank Value		0.02

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1615

5/23/2021 6:40:49 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX07749		0.01		4.5
2 QMX07750		0.19		6.0
3 QMX07751		0.01		4.8
4 QMX07752		0.07		5.4
5 QMX07753		0.02		3.3
6 QMX07754		0.02		3.9
7 QMX07755		0.02		0.9
8 QMX07756		0.02		4.6
9 QMX07757		0.02		4.2
10 QMX07758		< 0.01	0.02	0.0
11 QMX07759		0.04		3.9
12 QMX07760		0.06		4.3
13 QMX07761		0.01		3.4
14 QMX07762		0.12		3.7
15 QMX07763		0.13		2.6
16 QMX07764		0.02		5.7
17 QMX07765		0.03		4.7
18 QMX07766		1.30		0.0
19 QMX07767		0.47		5.0
20 QMX07768		0.04	0.03	4.1
21 QMX07769		0.14		3.3
22 QMX07770		0.37		3.1
23 QMX07771		0.03		3.2
24 QMX07772		0.01		0.7
25 QMX07773		0.02		3.3
26 QMX07774		0.01		4.0
27 QMX07775		0.02		4.3
28 QMX07776		0.85		5.1
29 QMX07777		0.16		4.2
30 QMX07778		0.20	0.20	0.0
31 QMX07779		0.01		4.8
32 QMX07780		0.02		4.2
33 QMX07781		0.02		4.0
34 QMX07782		0.01		4.3
35 QMX07783		1.89		4.3

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1615

5/23/2021 6:40:49 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.28
2 OXH163 meas		1.29
3 Blank Value		0.05
4 Blank Value		0.08

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1616

5/20/2021 2:03:26 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX07784		0.38		4.1
2 QMX07785		< 0.01		4.4
3 QMX07786		1.30		0.0
4 QMX07787		< 0.01		3.4
5 QMX07788		< 0.01		4.7
6 QMX07789		< 0.01		4.7
7 QMX07790		< 0.01		3.2
8 QMX07791		< 0.01		4.7
9 QMX07792		< 0.01		0.9
10 QMX07793		0.01	< 0.01	3.3
11 QMX07794		< 0.01		2.6
12 QMX07795		0.22		4.3
13 QMX07796		3.73		4.3
14 QMX07797		0.52		3.5
15 QMX07798		0.61		0.0
16 QMX07799		0.12		4.7
17 QMX07800		< 0.01		4.7
18 QMX07801		< 0.01		4.5
19 QMX07802		0.34		3.8
20 QMX07803		< 0.01	< 0.01	4.0
21 QMX07804		< 0.01		3.4
22 QMX07805		< 0.01		3.2
23 QMX07806		4.11		0.0
24 QMX07807		< 0.01		3.9
25 QMX07808		0.58		2.7
26 QMX07809		0.01		4.6
27 QMX07810		< 0.01		5.4
28 QMX07811		0.28		3.2
29 QMX07812		< 0.01		1.0
30 QMX07813		0.25	0.25	3.4
31 QMX07814		0.01		3.1
32 QMX07815		0.01		3.1
33 QMX07816		0.04		3.5
34 QMX07817		0.02		3.8
35 QMX07818		0.04		0.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1616

5/20/2021 2:03:26 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.30
2 OXH163 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1617

5/21/2021 2:09:20 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX07819		3.64			3.2
2 QMX07820		0.17			4.4
3 QMX07821		0.01			4.1
4 QMX07822		0.03			5.7
5 QMX07823		0.01			4.3
6 QMX07824		0.01			4.3
7 QMX07825		< 0.01			4.7
8 QMX07826		0.60			0.0
9 QMX07827		0.08			5.2
10 QMX07828		0.20			4.9
11 QMX07829		0.10			3.6
12 QMX07830		0.03			3.7
13 QMX07831		0.08			5.2
14 QMX07832		< 0.01			1.4
15 QMX07833		0.03			5.3
16 QMX07834		0.71			4.4
17 QMX07835		0.16			4.0
18 QMX07836		0.03			3.7
19 QMX07837		0.05			3.6
20 QMX07838		0.03	0.02		0.0
21 QMX07839		0.02			3.9
22 QMX07840		1.46			4.2
23 QMX07841		0.16			4.0
24 QMX07842		0.05			4.6
25 QMX07843		0.02			5.7
26 QMX07844		0.31			4.2
27 QMX07845		0.06			4.9
28 QMX07846		1.32			0.0
29 QMX07847		8.53		8.36	3.6
30 QMX07848		< 0.01	0.01		4.6
31 QMX07849		0.01			3.4
32 QMX07850		0.02			3.9
33 QMX07851		0.01			4.7
34 QMX07852		< 0.01			1.0
35 QMX07853		< 0.01			4.8

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

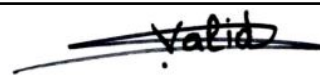
A21-1617

5/21/2021 2:09:20 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.81
2 OXH163 meas		1.29	
3 OXH163 meas		1.36	
4 Blank Value		0.01	
5 Blank Value		0.02	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1618

5/25/2021 12:50:22 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX07854		< 0.01		4.0
2 QMX07855		< 0.01		4.1
3 QMX07856		< 0.01		4.3
4 QMX07857		0.16		3.7
5 QMX07858		0.13		0.0
6 QMX07859		0.04		3.1
7 QMX07860		0.18		5.1
8 QMX07861		< 0.01		4.0
9 QMX07862		0.07		4.7
10 QMX07863		< 0.01	0.02	4.0
11 QMX07864		0.11		4.5
12 QMX07865		0.14		3.5
13 QMX07866		1.28		0.0
14 QMX07867		0.03		3.6
15 QMX07868		< 0.01		2.4
16 QMX07869		0.01		1.6
17 QMX07870		< 0.01		4.7
18 QMX07871		< 0.01		3.2
19 QMX07872		< 0.01		1.4
20 QMX07873		< 0.01	0.02	3.8
21 QMX07874		0.02		4.6
22 QMX07875		0.01		4.6
23 QMX07876		0.04		5.9
24 QMX07877		0.04		3.9
25 QMX07878		0.06		0.0
26 QMX07879		0.07		4.2
27 QMX07880		0.01		4.1
28 QMX07881		< 0.01		3.2
29 QMX07882		< 0.01		2.9
30 QMX07883		< 0.01	0.03	3.5
31 QMX07884		0.33		3.2
32 QMX07885		0.02		4.1
33 QMX07886		1.32		0.0
34 QMX07887		< 0.01		3.7
35 QMX07888		0.52		3.4

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1618

5/25/2021 12:50:22 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.31
2 OXH163 meas		1.34
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1619

5/25/2021 3:04:39 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX07889		< 0.01		3.5
2 QMX07890		< 0.01		4.5
3 QMX07891		< 0.01		3.1
4 QMX07892		0.01		0.9
5 QMX07893		0.02		3.8
6 QMX07894		0.03		3.1
7 QMX07895		0.03		3.0
8 QMX07896		4.25		3.8
9 QMX07897		0.02		4.1
10 QMX07898		0.03	0.02	0.0
11 QMX07899		0.06		4.1
12 QMX07900		0.03		2.7
13 QMX07901		< 0.01		4.6
14 QMX07902		0.01		3.7
15 QMX07903		0.03		4.9
16 QMX07904		0.02		4.4
17 QMX07905		0.05		2.7
18 QMX07906		0.59		0.0
19 QMX07907		0.04		3.7
20 QMX07908		0.06	0.07	3.8
21 QMX07909		0.03		3.7
22 QMX07910		0.07		3.8
23 QMX07911		0.02		2.9
24 QMX07912		< 0.01		0.7
25 QMX07913		0.02		3.3
26 QMX07914		0.02		3.2
27 QMX07915		< 0.01		2.6
28 QMX07916		0.01		3.1
29 QMX07917		0.01		3.0
30 QMX07918		0.01	0.02	0.0
31 QMX07919		0.07		3.7
32 QMX07920		< 0.01		4.6
33 QMX07921		0.01		5.2
34 QMX15124		0.01		4.9

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1619

5/25/2021 3:04:39 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.33
2 OXH163 meas		1.27
3 Blank Value		0.05
4 Blank Value		0.04

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1620

5/20/2021 4:22:22 PM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS g/Mt	- Kg
1 QMX15601		< 0.01	3.4
2 QMX15602		0.01	2.4
3 QMX15603		< 0.01	2.1
4 QMX15604		0.04	3.7
5 QMX15125		0.40	2.3

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1620

5/20/2021 4:22:22 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.32
2 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1621

5/23/2021 6:43:22 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX19779		0.01		3.0
2 QMX19780		< 0.01		3.1
3 QMX19781		0.01		3.9
4 QMX19782		< 0.01		3.5
5 QMX19783		< 0.01		3.0
6 QMX19784		0.03		3.5
7 QMX19785		0.01		3.9
8 QMX19786		1.27		0.0
9 QMX19787		0.02		2.6
10 QMX19788		< 0.01	< 0.01	3.8
11 QMX19789		0.01		2.3
12 QMX19790		< 0.01		3.1
13 QMX19791		< 0.01		3.2
14 QMX19792		< 0.01		0.8
15 QMX19793		< 0.01		3.3
16 QMX19794		< 0.01		2.6
17 QMX19795		< 0.01		3.3
18 QMX19796		0.05		4.1
19 QMX19797		< 0.01		3.4
20 QMX19798		0.01	0.01	0.0
21 QMX19799		< 0.01		2.8
22 QMX19800		< 0.01		2.5
23 QMX19801		< 0.01		4.2
24 QMX19802		0.01		2.3
25 QMX19803		< 0.01		3.2
26 QMX19804		< 0.01		3.2
27 QMX19805		< 0.01		3.2
28 QMX19806		1.34		0.0
29 QMX19807		0.04		2.4
30 QMX19808		0.04	0.06	4.2
31 QMX19809		0.12		4.8
32 QMX19810		0.63		3.9
33 QMX19811		0.80		3.9
34 QMX19812		< 0.01		0.8
35 QMX19813		0.08		2.7

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1621

5/23/2021 6:43:22 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.34
2 OXH163 meas		1.27
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1622

5/21/2021 1:20:24 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX19814		0.44			2.5
2 QMX19815		0.48			2.2
3 QMX19816		0.17			1.9
4 QMX19817		1.23			3.4
5 QMX19818		1.17			0.0
6 QMX19819		0.60			3.5
7 QMX19820		1.38			3.5
8 QMX19821		1.79			3.1
9 QMX19822		1.12			3.1
10 QMX19823		2.75	2.86		3.6
11 QMX19824		1.73			3.2
12 QMX19825		18.58		18.59	3.2
13 QMX19826		1.31			0.0
14 QMX19827		0.67			3.0
15 QMX19828		3.61			3.1
16 QMX19829		4.17			2.7
17 QMX19830		0.71			3.8
18 QMX19831		0.06			4.1
19 QMX19832		0.04			0.7
20 QMX19833		0.02	0.05		1.9
21 QMX19834		0.50			3.4
22 QMX19835		4.13			2.3
23 QMX19836		0.08			4.4
24 QMX19837		0.94			3.7
25 QMX19838		0.71			0.0
26 QMX19839		1.70			2.4
27 QMX19840		1.96			2.1
28 QMX19841		0.88			4.2
29 QMX19842		0.08			4.3
30 QMX19843		0.04	0.09		4.4
31 QMX19844		0.73			4.4
32 QMX19845		0.19			4.4
33 QMX19846		1.29			0.0
34 QMX19847		0.53			4.2
35 QMX19848		1.01			4.3

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1622

5/21/2021 1:20:24 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.38
2 OXH163 meas		1.35	
3 OXH163 meas		1.26	
4 Blank Value		0.03	
5 Blank Value		0.03	

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1623

5/26/2021 6:34:38 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX19849		0.58		2.8
2 QMX19850		0.88		3.8
3 QMX19851		1.09		3.6
4 QMX19852		0.02		0.6
5 QMX19853		1.03		3.5
6 QMX19854		0.28		3.6
7 QMX19855		0.69		3.2
8 QMX19856		1.53		2.7
9 QMX19857		1.78		2.8
10 QMX19858		1.14	1.04	0.0
11 QMX19859		2.52		2.9
12 QMX19860		0.65		3.9
13 QMX19861		0.86		2.9
14 QMX19862		0.17		3.2
15 QMX19863		2.80		3.7
16 QMX19864		1.50		4.4
17 QMX19865		1.69		4.4
18 QMX19866		1.33		0.0
19 QMX19867		1.21		3.9
20 QMX19868		2.72	3.13	4.3
21 QMX19869		0.05		2.6
22 QMX19870		0.21		2.4
23 QMX19871		1.43		3.8
24 QMX19872		0.03		0.8
25 QMX19873		1.55		4.0
26 QMX19874		0.02		4.4
27 QMX19875		0.06		3.7
28 QMX19876		0.15		4.6
29 QMX19877		0.14		3.3
30 QMX19878		0.08	0.08	0.0
31 QMX19879		1.03		2.9
32 QMX19880		1.09		3.7
33 QMX19881		0.25		3.7
34 QMX19882		0.11		3.3
35 QMX19883		3.40		4.5

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1623

5/26/2021 6:34:38 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.35
2 OXH163 meas		1.35
3 Blank Value		0.03
4 Blank Value		0.03

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1624

5/23/2021 6:48:00 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX19884		3.07		2.2
2 QMX19885		3.75		2.7
3 QMX19886		1.30		0.0
4 QMX19887		0.60		2.9
5 QMX19888		0.05		3.2
6 QMX19889		1.03		3.1
7 QMX19890		0.04		3.0
8 QMX19891		1.29		4.3
9 QMX19892		0.02		1.0
10 QMX19893		1.35	1.48	4.5
11 QMX19894		1.70		4.0
12 QMX19895		0.13		2.9
13 QMX19896		0.12		4.3
14 QMX19897		0.98		2.1
15 QMX19898		1.07		0.0
16 QMX19899		0.62		2.1
17 QMX19900		0.62		4.1
18 QMX19901		1.62		4.3
19 QMX19902		2.30		4.1
20 QMX19903		0.13	0.11	4.1
21 QMX19904		0.18		4.5
22 QMX19905		0.21		4.2
23 QMX19906		1.32		0.0
24 QMX19907		0.24		4.3
25 QMX19908		0.42		2.0
26 QMX19909		0.26		2.1
27 QMX19910		0.17		4.2
28 QMX19911		0.29		3.5
29 QMX19912		< 0.01		1.0
30 QMX19913		0.16	0.16	3.5
31 QMX19914		0.63		3.6
32 QMX19915		2.12		4.0
33 QMX19916		0.54		4.2
34 QMX19917		0.49		4.4
35 QMX19918		0.48		0.0

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1624

5/23/2021 6:48:00 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.31
2 OXH163 meas		1.34
3 Blank Value		0.02
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1625

5/23/2021 6:53:33 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX19919		0.61		4.4
2 QMX19920		0.70		2.4
3 QMX19921		1.07		2.4
4 QMX19922		0.09		4.0
5 QMX19923		0.10		3.8
6 QMX19924		0.40		3.4
7 QMX19925		0.51		3.8
8 QMX19926		1.32		0.0
9 QMX19927		0.04		2.7
10 QMX19928		0.08	0.09	2.6
11 QMX19929		0.55		2.9
12 QMX19930		0.32		3.8
13 QMX19931		0.46		3.8
14 QMX19932		0.01		0.9
15 QMX19933		0.19		4.4
16 QMX19934		0.02		4.8
17 QMX19935		2.22		4.1
18 QMX19936		0.17		3.6
19 QMX19937		0.19		4.5
20 QMX19938		0.08	0.14	0.0
21 QMX19939		0.16		4.1
22 QMX19940		0.17		4.1
23 QMX19941		0.05		3.8
24 QMX19942		0.19		3.6
25 QMX19943		0.04		3.6
26 QMX19944		0.23		3.0
27 QMX19945		0.03		3.7
28 QMX19946		0.62		0.0
29 QMX19947		< 0.01		2.3
30 QMX19948		0.01	0.02	2.4
31 QMX19949		0.03		2.1
32 QMX19950		0.14		3.2
33 QMX19951		0.01		2.9
34 QMX19952		0.02		0.8
35 QMX19953		0.01		2.6

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1625

5/23/2021 6:53:33 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.32
2 OXH163 meas		1.36
3 Blank Value		0.01
4 Blank Value		0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1626

5/25/2021 3:36:04 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX19954		< 0.01		2.7
2 QMX19955		0.05		2.4
3 QMX19956		0.04		2.7
4 QMX19957		0.01		2.7
5 QMX19958		0.03		0.0
6 QMX19959		0.01		3.1
7 QMX19960		0.09		2.8
8 QMX19961		0.03		2.8
9 QMX19962		< 0.01		2.7
10 QMX19963		< 0.01	0.03	2.8
11 QMX19964		< 0.01		3.1
12 QMX19965		< 0.01		3.8
13 QMX19966		1.28		0.0
14 QMX19967		< 0.01		3.0
15 QMX19968		0.01		3.4
16 QMX19969		0.02		2.2
17 QMX19970		0.01		2.5
18 QMX19971		< 0.01		3.0
19 QMX19972		< 0.01		1.0
20 QMX19973		< 0.01	0.02	3.0
21 QMX19974		0.02		2.1
22 QMX19975		0.02		2.4
23 QMX19976		0.15		3.9
24 QMX19977		0.39		1.9
25 QMX19978		0.35		0.0
26 QMX19979		1.67		2.1
27 QMX19980		1.15		2.9
28 QMX19981		0.07		4.2
29 QMX19982		0.08		1.9
30 QMX19983		0.06	0.06	2.4
31 QMX19984		0.04		3.0
32 QMX19985		0.08		2.5
33 QMX19986		0.62		0.0
34 QMX19987		0.06		2.3
35 QMX19988		0.03		3.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

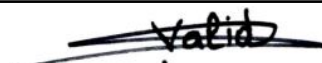
A21-1626

5/25/2021 3:36:04 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.28
2 OXH163 meas		1.33
3 Blank Value		0.02
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

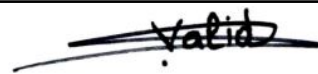
A21-1627

5/25/2021 12:54:51 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX19989		0.05		3.8
2 QMX19990		0.06		3.3
3 QMX19991		0.16		3.2
4 QMX19992		< 0.01		1.0
5 QMX19993		0.02		3.1
6 QMX19994		0.02		2.8
7 QMX19995		0.08		3.1
8 QMX19996		0.04		2.9
9 QMX19997		0.06		3.1
10 QMX19998		0.03	0.03	0.0
11 QMX19999		0.03		3.0
12 QMX20000		0.38		3.0

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1627

5/25/2021 12:54:51 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.31
2 Blank Value		0.01

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1629

5/25/2021 4:34:07 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX21721		0.04		2.7
2 QMX21722		0.11		3.1
3 QMX21723		0.09		3.2
4 QMX21724		0.03		3.3
5 QMX21725		0.06		2.8
6 QMX21726		1.33		0.0
7 QMX21727		0.14		2.9
8 QMX21728		0.20		3.2
9 QMX21729		0.14		3.5
10 QMX21730		0.07	0.08	3.1
11 QMX21731		1.01		3.1
12 QMX21732		< 0.01		0.8
13 QMX21733		0.08		2.5
14 QMX21734		0.05		3.3
15 QMX21735		0.38		3.5
16 QMX21736		0.21		3.2
17 QMX21737		0.96		2.5
18 QMX21738		1.10		0.0
19 QMX21739		0.86		2.4
20 QMX21740		0.56	0.63	2.5
21 QMX21741		0.05		3.1
22 QMX21742		0.09		3.8
23 QMX21743		0.06		2.6
24 QMX21744		0.10		2.3
25 QMX21745		0.42		3.1
26 QMX21746		1.31		0.0
27 QMX21747		0.41		3.4
28 QMX21748		0.52		3.2
29 QMX21749		0.05		2.5
30 QMX21750		0.19	0.20	2.1
31 QMX21751		0.41		1.6
32 QMX21752		< 0.01		0.5
33 QMX21753		0.24		3.5
34 QMX21754		0.15		3.4
35 QMX21755		0.02		3.9

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1629

5/25/2021 4:34:07 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.31
2 OXH163 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1630

5/25/2021 12:57:31 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX21756		0.09		2.9
2 QMX21757		0.09		2.7
3 QMX21758		0.11		0.0
4 QMX21759		0.01		2.2
5 QMX21760		0.19		2.0
6 QMX21761		0.42		2.5
7 QMX21762		0.39		2.8
8 QMX21763		0.16		2.8
9 QMX21764		1.83		3.0
10 QMX21765		0.04	0.04	3.0
11 QMX21766		1.33		0.0
12 QMX21767		0.06		3.2
13 QMX21768		0.03		2.0
14 QMX21769		0.03		2.2
15 QMX21770		0.04		3.7
16 QMX21771		< 0.01		2.2
17 QMX21772		< 0.01		0.8
18 QMX21773		0.02		2.4
19 QMX21774		0.02		3.5
20 QMX21775		0.02	0.02	3.7
21 QMX21776		0.02		1.8
22 QMX21777		0.20		3.5
23 QMX21778		0.17		0.0
24 QMX21779		0.28		1.9
25 QMX21780		0.17		3.0
26 QMX21781		< 0.01		2.0
27 QMX21782		0.08		2.1
28 QMX21783		0.01		2.9
29 QMX21784		< 0.01		3.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1630

5/25/2021 12:57:31 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.30
2 OXH163 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1756

6/7/2021 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX21703	< 0.01		3.2
2 QMX21704	< 0.01		3.0
3 QMX21705	< 0.01		3.7
4 QMX21706	1.27		0.0
5 QMX21707	< 0.01		3.1
6 QMX21708	< 0.01		3.1
7 QMX21709	< 0.01		2.8
8 QMX21710	< 0.01		3.8
9 QMX21711	< 0.01		3.0
10 QMX21712	< 0.01		1.3
11 QMX21713	0.18		3.2
12 QMX21714	0.02		3.5
13 QMX21715	< 0.01		3.5
14 QMX21716	< 0.01		2.9
15 QMX21717	< 0.01		3.5
16 QMX21718	< 0.01		0.0
17 QMX21719	< 0.01		3.4
18 QMX21720	< 0.01		3.4
19 QMX21785	< 0.01		3.2
20 QMX21786	0.87		0.0
21 QMX21787	< 0.01	< 0.01	3.0
22 QMX21788	0.03		3.2
23 QMX21789	< 0.01		3.3
24 QMX21790	< 0.01		3.7
25 QMX21791	0.22		3.2
26 QMX21792	< 0.01		1.2
27 QMX21793	0.09		3.5
28 QMX21794	0.07		3.3
29 QMX21795	0.14		3.6
30 QMX21796	0.09	0.09	3.7
31 QMX21797	0.01		3.1
32 QMX21798	< 0.01		0.0
33 QMX21799	< 0.01		2.8
34 QMX21800	< 0.01		3.1
35 QMX21801	< 0.01		3.0

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

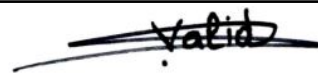
A21-1756

6/7/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.30
2 OXH163 meas		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1757

6/2/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX21802		< 0.01		3.2
2 QMX21803		< 0.01		3.0
3 QMX21804		0.02		2.9
4 QMX21805		0.51		3.2
5 QMX21806		1.31		0.0
6 QMX21807		0.10		3.5
7 QMX21808		0.06		3.7
8 QMX21809		0.01		4.5
9 QMX21810		< 0.01		3.0
10 QMX21811		< 0.01	< 0.01	3.4
11 QMX21812		< 0.01		0.8
12 QMX21813		< 0.01		3.1
13 QMX21814		< 0.01		3.0
14 QMX21815		< 0.01		4.2
15 QMX21816		< 0.01		3.3
16 QMX21817		< 0.01		3.3
17 QMX21818		< 0.01		0.0
18 QMX21819		0.01		3.2
19 QMX21820		3.65		3.0
20 QMX21821		< 0.01	< 0.01	3.7
21 QMX21822		< 0.01		3.3
22 QMX21823		< 0.01		4.0
23 QMX21824		0.74		3.7
24 QMX21825		0.09		2.3
25 QMX21826		1.02		0.0
26 QMX21827		0.07		3.4
27 QMX21828		0.15		3.8
28 QMX21829		0.40		4.2
29 QMX21830		< 0.01		4.8
30 QMX21831		< 0.01	0.04	4.3
31 QMX21832		< 0.01		0.8
32 QMX21833		0.10		3.4
33 QMX21834		< 0.01		3.9
34 QMX21835		0.03		3.8
35 QMX21836		< 0.01		3.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1757

6/2/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.35
2 OXH163 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1758

6/2/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX21837		< 0.01		3.4
2 QMX21838		< 0.01		0.0
3 QMX21839		< 0.01		3.5
4 QMX21840		< 0.01		3.1
5 QMX21841		0.02		3.1
6 QMX21842		< 0.01		3.4
7 QMX21843		0.02		3.0
8 QMX21844		< 0.01		2.7
9 QMX21845		0.02		2.7
10 QMX21846		1.34		0.0
11 QMX21847		0.02	< 0.01	2.7
12 QMX21848		< 0.01		4.4
13 QMX21849		0.01		4.2
14 QMX21850		0.02		3.6
15 QMX21851		< 0.01		3.1
16 QMX21852		< 0.01		0.8
17 QMX21853		< 0.01		4.6
18 QMX21854		1.29		3.5
19 QMX21855		0.08		3.3
20 QMX21856		0.01	0.01	3.2
21 QMX21857		< 0.01		3.0
22 QMX21858		< 0.01		0.0
23 QMX21859		< 0.01		4.2
24 QMX21860		< 0.01		3.2
25 QMX21861		< 0.01		4.6
26 QMX21862		< 0.01		4.7
27 QMX21863		0.02		3.7
28 QMX21864		< 0.01		3.2
29 QMX21865		< 0.01		4.0
30 QMX21866		1.00		0.0
31 QMX21867		< 0.01		4.1
32 QMX21868		< 0.01		3.1
33 QMX21869		< 0.01		4.4
34 QMX21870		< 0.01		3.0
35 QMX21871		< 0.01		2.9

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1758

6/2/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.29
2 OXH163 meas		1.32
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1759

6/2/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX21872		< 0.01		0.7
2 QMX21873		0.01		2.9
3 QMX21874		< 0.01		3.4
4 QMX21875		0.13		3.4
5 QMX21876		0.01		4.3
6 QMX21877		0.01		2.9
7 QMX21878		< 0.01		0.0
8 QMX21879		< 0.01		3.3
9 QMX21880		0.11		4.2
10 QMX21881		0.05	0.06	4.3
11 QMX21882		0.11		4.1
12 QMX21883		0.01		4.7
13 QMX21884		0.17		3.7
14 QMX21885		0.01		3.4
15 QMX21886		0.96		0.0
16 QMX21887		0.03		3.5
17 QMX21888		0.02		1.3
18 QMX21889		0.05		2.3

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1759

6/2/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.29
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1788

5/27/2021 3:27:46 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX27501		0.13		2.3
2 QMX27502		0.01		2.2
3 QMX27503		0.30		2.1
4 QMX27504		0.11		2.4
5 QMX27505		0.03		2.0
6 QMX27506		1.27		0.0
7 QMX27507		0.54		3.1
8 QMX27508		1.09		3.3
9 QMX27509		0.07		1.9
10 QMX27510		< 0.01	< 0.01	2.7
11 QMX27511		0.02		3.6
12 QMX27512		< 0.01		0.9
13 QMX27513		0.03		2.9
14 QMX27514		0.02		3.2
15 QMX27515		< 0.01		2.2
16 QMX27516		0.01		3.1
17 QMX27517		< 0.01		2.5
18 QMX27518		< 0.01		0.0
19 QMX27519		< 0.01		2.0
20 QMX27520		< 0.01	< 0.01	2.3
21 QMX27521		< 0.01		2.4
22 QMX27522		< 0.01		2.2
23 QMX27523		< 0.01		3.6
24 QMX27524		0.01		3.4
25 QMX27525		< 0.01		3.4
26 QMX27526		1.02		0.0
27 QMX27527		< 0.01		3.6
28 QMX27528		< 0.01		1.8
29 QMX27529		0.03		1.7
30 QMX27530		0.02	0.01	2.3
31 QMX27531		< 0.01		2.5
32 QMX27532		< 0.01		0.7
33 QMX27533		< 0.01		2.0
34 QMX27534		< 0.01		2.9
35 QMX27535		< 0.01		3.1

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

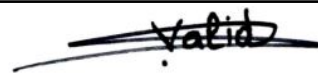
A21-1788

5/27/2021 3:27:46 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.26
2 OXH163 meas		1.32
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1789

5/31/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX27536		0.04			3.3
2 QMX27537		0.03			4.2
3 QMX27538		0.04			0.0
4 QMX27539		0.03			3.0
5 QMX27540		0.04			4.8
6 QMX27541		0.05			3.2
7 QMX27542		0.03			3.9
8 QMX27543		0.02			2.7
9 QMX27544		0.04			3.2
10 QMX27545		0.03	0.05		2.4
11 QMX27546		1.01			0.0
12 QMX27547		0.04			3.0
13 QMX27548		0.05			2.1
14 QMX27549		0.03			1.8
15 QMX27550		0.05			3.7
16 QMX27551		0.04			3.7
17 QMX27552		0.03			1.3
18 QMX27553		0.04			2.7
19 QMX27554		0.41			1.9
20 QMX27555		7.11	4.30	91.03	0.8
21 QMX27556		0.04			3.3
22 QMX27557		0.86			2.9
23 QMX27558		0.75			0.0

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1789

5/31/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.55
2 OXH163 meas		1.27	
3 OXH163 meas		1.26	
4 Blank Value		0.02	
5 Blank Value		0.02	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1790

5/28/2021 12:00:12 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX24049		0.02		1.7
2 QMX24050		0.01		3.4
3 QMX24051		0.03		5.1
4 QMX24052		0.02		1.2
5 QMX24053		0.03		3.3
6 QMX24054		< 0.01		3.8
7 QMX24055		0.03		2.8
8 QMX24056		0.02		3.2
9 QMX24057		0.01		2.5
10 QMX24058		0.02	0.01	0.0
11 QMX24059		0.01		2.8
12 QMX24060		0.03		3.0
13 QMX24061		0.06		2.5
14 QMX24062		0.02		3.0
15 QMX24063		0.02		4.7
16 QMX24064		0.02		4.0
17 QMX24065		0.05		3.2
18 QMX24066		1.01		0.0
19 QMX24067		0.04		2.8
20 QMX24068		0.02	0.01	3.6
21 QMX24069		0.77		3.7
22 QMX24070		0.03		2.6
23 QMX24071		0.02		2.7
24 QMX24072		< 0.01		1.0
25 QMX24073		0.05		4.0
26 QMX24074		0.08		2.9
27 QMX24075		0.02		4.4
28 QMX24076		0.03		2.0
29 QMX24077		0.02		2.6
30 QMX24078		0.02	0.02	0.0
31 QMX24079		0.05		3.0
32 QMX24080		0.02		3.7
33 QMX24081		0.02		3.3
34 QMX24082		0.02		3.0
35 QMX24083		0.02		2.8

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1790

5/28/2021 12:00:12 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.30
2 OXH163 meas		1.34
3 Blank Value		0.03
4 Blank Value		0.04

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1791

6/1/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX24084		< 0.01			2.8
2 QMX24085		< 0.01			3.5
3 QMX24086		1.29			0.0
4 QMX24087		< 0.01			3.5
5 QMX24088		0.02			3.8
6 QMX24089		0.02			4.2
7 QMX24090		0.01			2.1
8 QMX24091		0.82			2.7
9 QMX24092		0.01			1.4
10 QMX24093		0.10	0.09		3.6
11 QMX24094		0.99			2.9
12 QMX24095		0.06			4.4
13 QMX24096		8.84		8.69	4.0
14 QMX24097		2.46			3.3
15 QMX24098		1.76			0.0
16 QMX24099		0.12			2.6
17 QMX24100		0.03			4.0
18 QMX24101		0.04			3.5
19 QMX24102		0.12			1.8
20 QMX24103		0.10	0.07		1.7
21 QMX24104		0.19			3.7
22 QMX24105		0.07			3.4
23 QMX24106		1.27			0.0
24 QMX24107		0.05			2.8
25 QMX24108		0.02			3.6
26 QMX24109		0.03			2.6
27 QMX24110		0.04			2.5
28 QMX24111		0.38			2.5
29 QMX24112		< 0.01			0.7
30 QMX24113		0.29	0.29		3.1
31 QMX24114		0.07			4.0
32 QMX24115		< 0.01			2.1
33 QMX24116		< 0.01			3.2
34 QMX24117		0.48			2.7
35 QMX24118		0.51			0.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1791

6/1/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.74
2 OXH163 meas		1.32	
3 OXH163 meas		1.34	
4 Blank Value		< 0.01	
5 Blank Value		0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1792

6/4/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX24119		0.87		2.5
2 QMX24120		< 0.01		3.0
3 QMX24121		< 0.01		2.8
4 QMX24122		0.15		3.3
5 QMX24123		< 0.01		2.9
6 QMX24124		< 0.01		3.0
7 QMX24125		< 0.01		3.2
8 QMX24126		0.86		0.0
9 QMX24127		< 0.01		3.5
10 QMX24128		0.01	< 0.01	3.3
11 QMX24129		< 0.01		3.4
12 QMX24130		< 0.01		2.2
13 QMX24131		1.33		2.2
14 QMX24132		< 0.01		0.8
15 QMX24133		< 0.01		2.0
16 QMX24134		< 0.01		2.8
17 QMX24135		< 0.01		3.2
18 QMX24136		< 0.01		2.9
19 QMX24137		0.04		2.9
20 QMX24138		< 0.01	< 0.01	0.0
21 QMX24139		< 0.01		3.1
22 QMX24140		< 0.01		2.6
23 QMX24141		0.11		2.9
24 QMX24142		< 0.01		3.1
25 QMX24143		0.01		2.3
26 QMX24144		0.02		3.0
27 QMX24145		0.01		2.6
28 QMX24146		0.87		0.0
29 QMX24147		0.02		3.0
30 QMX24148		0.02	0.04	2.4
31 QMX24149		< 0.01		1.7
32 QMX24150		< 0.01		2.0
33 QMX24151		< 0.01		2.7
34 QMX24152		0.01		0.9
35 QMX24153		0.01		2.8

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1792

6/4/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.30
2 OXH163 meas		1.27
3 Blank Value		0.03
4 Blank Value		0.02

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1793

6/2/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX24154		0.04		2.8
2 QMX24155		0.03		2.5
3 QMX24156		< 0.01		2.9
4 QMX24157		< 0.01		3.0
5 QMX24158		< 0.01		0.0
6 QMX24159		0.01		2.5
7 QMX24160		< 0.01		2.9
8 QMX24161		0.02		2.0
9 QMX24162		< 0.01		2.8
10 QMX24163		< 0.01	< 0.01	2.2
11 QMX24164		< 0.01		2.1
12 QMX24165		0.05		2.1
13 QMX24166		1.33		0.0
14 QMX24167		0.17		1.7
15 QMX24168		< 0.01		2.1
16 QMX24169		< 0.01		2.3
17 QMX24170		0.01		2.2
18 QMX24171		< 0.01		2.5
19 QMX24172		< 0.01		0.7
20 QMX24173		< 0.01	< 0.01	3.6
21 QMX24174		0.02		3.0
22 QMX24175		< 0.01		3.0
23 QMX24176		< 0.01		3.1
24 QMX24177		0.02		3.3
25 QMX24178		< 0.01		0.0
26 QMX24179		< 0.01		2.0
27 QMX24180		< 0.01		2.0
28 QMX24181		0.02		1.9
29 QMX24182		0.01		3.3
30 QMX24183		< 0.01	< 0.01	2.6
31 QMX24184		< 0.01		2.7
32 QMX24185		0.02		2.9
33 QMX24186		0.85		0.0
34 QMX24187		< 0.01		2.5
35 QMX24188		0.51		3.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1793

6/2/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.34
2 OXH163 meas		1.32
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1794

6/4/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt	- Kg
1 QMX24189		< 0.01			2.9
2 QMX24190		0.02			3.4
3 QMX24191		< 0.01			3.2
4 QMX24192		< 0.01			0.5
5 QMX24193		0.01			3.0
6 QMX24194		0.05			1.8
7 QMX24195		14.58		16.33	2.2
8 QMX24196		0.46			2.0
9 QMX24197		0.07			3.3
10 QMX24198		0.04	0.05		0.0
11 QMX24199		0.42			2.7
12 QMX24200		0.01			2.4
13 QMX24201		0.16			3.0
14 QMX24202		< 0.01			2.8
15 QMX24203		< 0.01			3.0
16 QMX24204		< 0.01			2.7
17 QMX24205		< 0.01			3.2
18 QMX24206		1.31			0.0
19 QMX24207		0.03			2.9
20 QMX24208		< 0.01	< 0.01		3.7
21 QMX24209		0.01			2.8
22 QMX24210		< 0.01			3.3
23 QMX24211		< 0.01			2.4
24 QMX24212		0.02			0.7
25 QMX24213		< 0.01			1.7
26 QMX24214		< 0.01			2.1
27 QMX24215		< 0.01			2.2
28 QMX24216		< 0.01			3.1
29 QMX24217		< 0.01			3.1
30 QMX24218		< 0.01	< 0.01		0.0
31 QMX24219		< 0.01			2.8
32 QMX24220		< 0.01			3.4
33 QMX24221		< 0.01			2.7
34 QMX24222		< 0.01			2.7
35 QMX24223		< 0.01			3.5

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1794

6/4/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			17.75
2 OXH163 meas		1.32	
3 OXH163 meas		1.29	
4 Blank Value		< 0.01	
5 Blank Value		0.03	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1795

6/3/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX24224		< 0.01		3.1
2 QMX24225		0.01		2.9
3 QMX24226		1.02		0.0
4 QMX24227		0.02		2.8
5 QMX24228		0.01		3.1
6 QMX24229		0.01		3.2
7 QMX24230		0.01		2.6
8 QMX24231		< 0.01		2.9
9 QMX24232		0.03		0.8
10 QMX24233		0.01	0.01	3.4
11 QMX24234		0.01		3.1
12 QMX24235		< 0.01		3.4
13 QMX24236		< 0.01		3.3
14 QMX24237		0.02		2.7
15 QMX24238		0.02		0.0
16 QMX24239		0.02		3.2
17 QMX24240		0.02		3.9
18 QMX24241		0.02		3.3
19 QMX24242		< 0.01		3.7
20 QMX24243		0.01	0.03	3.1
21 QMX24244		0.02		3.7
22 QMX24245		0.02		3.3
23 QMX24246		1.01		0.0
24 QMX24247		0.01		3.7
25 QMX24248		0.02		2.8
26 QMX24249		0.02		3.5
27 QMX24250		0.02		3.1
28 QMX24251		0.02		3.1
29 QMX24252		0.03		0.9
30 QMX24253		0.02	0.04	3.2
31 QMX24254		0.14		3.1
32 QMX24255		0.04		2.9
33 QMX24256		0.03		3.1
34 QMX24257		0.05		2.9
35 QMX24258		0.02		0.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

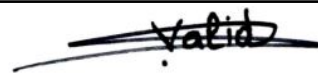
A21-1795

6/3/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.28
2 OXH163 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		0.05

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1796

6/1/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX24259		0.03		3.5
2 QMX24260		0.01		2.9
3 QMX24261		< 0.01		3.3
4 QMX24262		< 0.01		2.5
5 QMX24263		< 0.01		2.0
6 QMX24264		< 0.01		2.2
7 QMX24265		< 0.01		1.9
8 QMX24266		1.32		0.0
9 QMX24267		0.27		2.4
10 QMX24268		0.11	0.11	2.2
11 QMX24269		0.01		2.0
12 QMX24270		< 0.01		3.2
13 QMX24271		0.01		2.0
14 QMX24272		< 0.01		0.7
15 QMX24273		< 0.01		2.1
16 QMX24274		0.02		2.3
17 QMX24275		0.01		3.2
18 QMX24276		< 0.01		2.8

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1796

6/1/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.29
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1963

6/8/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt	- Kg
1 QMX00835		0.77			3.9
2 QMX00836		0.31			4.1
3 QMX00837		0.18			3.6
4 QMX00838		0.16			0.0
5 QMX00839		0.79			2.8
6 QMX00840		0.25			3.5
7 QMX00841		3.66			2.6
8 QMX00842		0.49			3.1
9 QMX00843		0.49			2.8
10 QMX00844		0.44	0.46		3.2
11 QMX00845		0.25			2.8
12 QMX00846		1.02			0.0
13 QMX00847		0.11			2.9
14 QMX00848		0.04			3.8
15 QMX00849		0.06			3.8
16 QMX00850		0.03			3.6
17 QMX00851		0.02			4.3
18 QMX00852		0.02			0.9
19 QMX00853		0.63			3.9
20 QMX00854		0.49	0.46		3.9
21 QMX00855		0.05			3.0
22 QMX00856		1.87			3.1
23 QMX00857		0.59			3.5
24 QMX00858		0.61			0.0
25 QMX00859		0.94			3.9
26 QMX00860		0.19			4.0
27 QMX00861		1.50			2.8
28 QMX00862		8.59		7.91	2.8
29 QMX00863		0.74			4.2
30 QMX00864		0.40	0.38		4.0
31 QMX00865		0.22			4.1
32 QMX00866		1.00			0.0
33 QMX00867		0.43			2.9
34 QMX00868		0.79			3.1
35 QMX00869		1.23			4.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1963

6/8/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.67
2 OXH163 meas		1.26	
3 OXH163 meas		1.30	
4 Blank Value		0.04	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

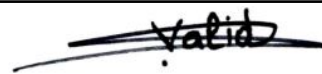
A21-1964

6/10/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX00870		0.04		4.1
2 QMX00871		0.68		4.2
3 QMX00872		< 0.01		0.8
4 QMX00873		0.08		5.6
5 QMX07922		< 0.01		3.7
6 QMX07923		< 0.01		3.0
7 QMX07924		0.03		4.0
8 QMX07925		< 0.01		4.2
9 QMX07926		0.87		0.0
10 QMX07927		< 0.01	< 0.01	2.7
11 QMX07928		< 0.01		4.3
12 QMX07929		< 0.01		4.7
13 QMX07930		< 0.01		4.1
14 QMX07931		< 0.01		2.9
15 QMX07932		< 0.01		0.6
16 QMX07933		< 0.01		3.8
17 QMX07934		< 0.01		4.8
18 QMX07935		0.03		3.7
19 QMX07936		< 0.01		3.5
20 QMX07937		< 0.01	< 0.01	2.7
21 QMX07938		< 0.01		0.0
22 QMX07939		< 0.01		2.9
23 QMX07940		< 0.01		3.4
24 QMX07941		< 0.01		3.8
25 QMX07942		0.03		3.7
26 QMX07943		< 0.01		2.6
27 QMX07944		< 0.01		2.6
28 QMX07945		< 0.01		4.8
29 QMX07946		1.29		0.0
30 QMX07947		< 0.01	< 0.01	3.1
31 QMX07948		< 0.01		3.1
32 QMX07949		0.04		2.9
33 QMX07950		0.03		3.1
34 QMX07951		0.67		3.1
35 QMX07952		< 0.01		0.3

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1964

6/10/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.32
2 OXH163 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1965

6/10/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX07988		0.07		4.0
2 QMX07989		0.09		4.0
3 QMX07990		0.04		3.0
4 QMX07991		< 0.01		3.1
5 QMX07992		< 0.01		0.8
6 QMX07993		0.11		3.2
7 QMX07994		< 0.01		3.6
8 QMX07995		< 0.01		3.2
9 QMX07996		0.04		3.7
10 QMX07997		< 0.01		2.8
11 QMX07998		< 0.01	< 0.01	0.0
12 QMX07999		0.01		3.4
13 QMX08000		< 0.01		4.4
14 QMX19303		0.45		4.1
15 QMX19304		0.27		4.8
16 QMX19305		0.04		3.1
17 QMX19306		0.97		0.0
18 QMX19307		0.44		2.9
19 QMX19308		0.06		3.5
20 QMX19309		1.98	2.35	4.7
21 QMX19310		1.26		2.1
22 QMX19311		1.43		3.5
23 QMX19312		0.03		0.7
24 QMX19313		0.10		3.9
25 QMX19314		0.41		4.9
26 QMX19315		0.09		3.7
27 QMX19316		0.16		3.6
28 QMX19317		0.34		4.0
29 QMX19318		0.39		0.0
30 QMX19319		0.64	0.57	6.2
31 QMX19320		0.60		4.4
32 QMX19321		0.35		3.0
33 QMX19322		< 0.01		3.1
34 QMX19323		3.37		2.9
35 QMX19324		0.73		4.6

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1965

6/10/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.29
2 OXH163 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1966

6/11/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX19325		2.67			4.0
2 QMX19326		1.33			0.0
3 QMX19327		1.05			3.8
4 QMX19328		0.87			4.0
5 QMX19329		0.55			3.5
6 QMX19330		3.43			2.7
7 QMX19331		1.14			3.7
8 QMX19332		< 0.01			0.7
9 QMX19333		0.60			3.0
10 QMX19334		1.48	1.29		3.3
11 QMX19335		1.00			3.3
12 QMX19336		0.30			3.0
13 QMX19337		1.04			2.9
14 QMX19338		0.81			0.0
15 QMX19339		0.70			3.8
16 QMX19340		0.37			4.1
17 QMX19341		1.43			3.8
18 QMX19342		1.54			3.8
19 QMX19343		0.57			3.2
20 QMX19344		0.50			3.5
21 QMX19345		1.43			3.7
22 QMX19346		0.98			0.0
23 QMX19347		0.37			4.4
24 QMX19348		0.83			3.0
25 QMX19349		1.71			3.2
26 QMX19350		0.75			2.6
27 QMX19351		1.15			3.4
28 QMX19352		< 0.01			0.7
29 QMX19353		0.77			4.2
30 QMX19354		0.28	0.34		3.5
31 QMX19355		2.27			3.4
32 QMX19356		8.35		26.40	2.3
33 QMX19357		1.23			2.6
34 QMX19358		1.00			0.0
35 QMX19359		0.59			3.8

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1966

6/11/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.30
2 OXH163 meas		1.27	
3 OXH163 meas		1.32	
4 Blank Value		0.03	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1967

6/9/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX19360		0.87			4.1
2 QMX19361		< 0.01			0.6
3 QMX19362		0.44			2.9
4 QMX19363		0.85			2.1
5 QMX19364		2.33			3.1
6 QMX19365		0.49			4.6
7 QMX19366		0.99			0.0
8 QMX19367		0.50			4.2
9 QMX19368		19.75		66.16	4.4
10 QMX19369		0.52	0.62		4.2
11 QMX19370		0.30			4.5
12 QMX19371		0.96			4.1
13 QMX19372		< 0.01			0.6
14 QMX19373		0.12			4.0
15 QMX19374		0.20			4.4
16 QMX19375		0.47			4.2
17 QMX19376		0.29			4.2
18 QMX19377		1.09			4.4
19 QMX19378		1.42			0.0
20 QMX19379		1.92	1.97		3.5
21 QMX19380		5.53		5.25	3.0
22 QMX19381		2.58			3.1
23 QMX19382		0.76			3.6
24 QMX19383		0.23			3.2
25 QMX19384		0.34			3.7
26 QMX19385		0.52			3.7
27 QMX19386		0.85			0.0
28 QMX19387		0.22			3.5
29 QMX19388		1.72			2.7
30 QMX19389		6.21	6.21	6.45	2.1
31 QMX19390		0.33			3.0
32 QMX19391		0.20			4.0
33 QMX19392		< 0.01			0.7

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1967

6/9/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			17.87
2 OXH163 meas		1.32	
3 OXH163 meas		1.36	
4 Blank Value		0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

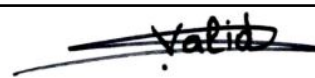
A21-1968

6/9/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX21890		< 0.01		1.8
2 QMX21891		0.12		2.1
3 QMX21892		< 0.01		0.8
4 QMX21893		0.03		1.7
5 QMX21894		0.07		1.6
6 QMX21895		0.09		2.5
7 QMX21896		0.04		3.1
8 QMX21897		< 0.01		2.9
9 QMX21898		< 0.01		0.0
10 QMX21899		0.01	0.02	3.0
11 QMX21900		0.03		2.7
12 QMX21901		0.20		3.1
13 QMX21902		0.06		2.9
14 QMX21903		0.02		2.7
15 QMX21904		0.03		2.9
16 QMX21905		< 0.01		2.8
17 QMX21906		1.01		0.0
18 QMX21907		0.05		2.8
19 QMX21908		0.14		2.7
20 QMX21909		0.09	0.13	2.8
21 QMX21910		0.20		2.7
22 QMX21911		0.22		2.9
23 QMX21912		< 0.01		0.7
24 QMX21913		0.03		3.0
25 QMX21914		< 0.01		3.1
26 QMX21915		0.01		3.0
27 QMX21916		< 0.01		2.3
28 QMX21917		0.40		2.7
29 QMX21918		0.46		0.0
30 QMX21919		0.06	0.06	2.6
31 QMX21920		0.03		2.8
32 QMX21921		0.09		2.6
33 QMX21922		0.03		2.3
34 QMX21923		0.17		3.1
35 QMX21924		0.05		3.1

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1968

6/9/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.34
2 OXH163 meas		1.34
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1969

6/9/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX21925		0.12		2.8
2 QMX21926		1.03		0.0
3 QMX21927		0.02		3.2
4 QMX21928		0.03		3.0
5 QMX21929		0.06		3.2
6 QMX21930		0.11		2.4
7 QMX21931		1.12		1.8
8 QMX21932		< 0.01		0.5
9 QMX21933		0.70		2.1
10 QMX21934		0.19	0.19	3.2
11 QMX21935		0.01		3.2
12 QMX21936		0.02		2.8
13 QMX21937		< 0.01		3.1
14 QMX24501		< 0.01		3.3
15 QMX24502		0.01		3.2
16 QMX24503		0.04		3.6
17 QMX24504		0.04		3.5
18 QMX24505		0.01		3.5
19 QMX24506		1.00		0.0
20 QMX24507		0.02	0.07	3.3
21 QMX24508		0.39		4.4
22 QMX24509		0.03		4.4
23 QMX24510		0.01		3.6
24 QMX24511		< 0.01		3.3
25 QMX24512		< 0.01		1.0
26 QMX24513		0.02		3.4
27 QMX24514		0.43		4.8
28 QMX24515		0.59		5.0
29 QMX24516		0.02		3.5
30 QMX24517		0.03	0.04	3.6
31 QMX24518		0.03		0.0
32 QMX24519		< 0.01		3.4
33 QMX24520		< 0.01		3.5
34 QMX24521		< 0.01		4.3
35 QMX24522		0.28		4.4

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

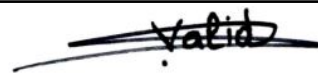
A21-1969

6/9/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.34
2 OXH163 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1970

6/11/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX24523		0.60			3.7
2 QMX24524		1.00			4.4
3 QMX24525		2.65			4.7
4 QMX24526		1.30			0.0
5 QMX24527		0.27			5.6
6 QMX24528		0.15			4.3
7 QMX24529		< 0.01			3.4
8 QMX24530		0.02			3.7
9 QMX24531		0.03			3.4
10 QMX24532		< 0.01	< 0.01		0.8
11 QMX24533		< 0.01			4.4
12 QMX24534		< 0.01			3.9
13 QMX24535		< 0.01			3.8
14 QMX24536		0.11			2.3
15 QMX24537		1.29			2.5
16 QMX24538		1.72			0.0
17 QMX24539		0.01			3.6
18 QMX24540		0.03			2.7
19 QMX24541		0.02			2.5
20 QMX24542		0.09	0.11		2.7
21 QMX24543		< 0.01			4.1
22 QMX24544		0.41			4.4
23 QMX24545		< 0.01			3.1
24 QMX24546		0.85			0.0
25 QMX24547		< 0.01			3.9
26 QMX24548		< 0.01			2.9
27 QMX24549		< 0.01			3.1
28 QMX24550		0.01			4.4
29 QMX24551		8.63		7.76	2.5
30 QMX24552		0.37	0.47		2.5
31 QMX24553		< 0.01			4.2
32 QMX24554		0.09			3.6
33 QMX24555		< 0.01			0.5
34 QMX24556		0.03			3.4
35 QMX24557		0.15			4.6

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1970

6/11/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.74
2 OXH163 meas		1.35	
3 OXH163 meas		1.31	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1971

6/9/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX24558		0.17		0.0
2 QMX24559		1.03		3.4
3 QMX24560		< 0.01		3.2
4 QMX24561		0.19		4.2
5 QMX24562		0.02		4.0
6 QMX24563		3.21		3.5
7 QMX24564		0.07		3.2
8 QMX24565		< 0.01		3.3
9 QMX24566		1.02		0.0
10 QMX24567		< 0.01	0.01	3.2
11 QMX24568		0.04		3.3
12 QMX24569		3.73		3.2
13 QMX24570		0.99		4.1
14 QMX24571		0.04		4.5
15 QMX24572		< 0.01		0.7
16 QMX24573		0.01		3.4
17 QMX24574		< 0.01		3.0
18 QMX24575		0.03		3.2
19 QMX24576		< 0.01		3.2
20 QMX24577		0.81	0.81	3.2
21 QMX24578		1.13		0.0
22 QMX24579		0.12		3.2
23 QMX24580		0.02		3.3
24 QMX24581		0.14		3.0
25 QMX24582		< 0.01		3.5
26 QMX24583		0.02		3.2
27 QMX24584		1.58		3.3
28 QMX24585		1.61		4.3
29 QMX24586		1.33		0.0
30 QMX24587		0.06	0.04	4.4
31 QMX24588		1.72		4.3
32 QMX24589		0.37		4.2
33 QMX24590		0.02		3.1
34 QMX24591		0.02		3.2
35 QMX24592		< 0.01		0.7

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1971

6/9/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.29
2 OXH163 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

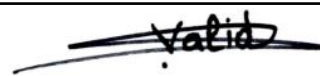
A21-1972

6/11/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX24593		< 0.01		3.3
2 QMX24594		< 0.01		4.0
3 QMX24595		0.08		4.2
4 QMX24596		0.03		5.3
5 QMX24597		0.03		5.5
6 QMX24598		0.04		0.0
7 QMX24599		0.01		3.7
8 QMX24600		0.04		4.2
9 QMX24601		0.15		3.4
10 QMX24602		0.03	0.01	4.2
11 QMX24603		0.04		3.8
12 QMX24604		0.03		3.9
13 QMX24605		0.01		4.7
14 QMX24606		0.01		3.5
15 QMX24607		0.89		0.0
16 QMX24608		0.08		5.9
17 QMX24609		0.22		4.8
18 QMX24610		< 0.01		4.3
19 QMX24611		< 0.01		4.0
20 QMX24612		0.02	< 0.01	0.9
21 QMX24613		0.07		3.5
22 QMX24614		0.06		4.6
23 QMX24615		1.38		3.6
24 QMX24616		2.13		3.0
25 QMX24617		0.27		4.5
26 QMX24618		0.24		0.0
27 QMX24619		0.98		4.7
28 QMX24620		0.02		5.2
29 QMX24621		0.02		3.1
30 QMX24622		0.02	0.03	4.1
31 QMX24623		< 0.01		3.3
32 QMX24624		0.05		3.3
33 QMX24625		0.02		3.3
34 QMX24626		1.03		0.0
35 QMX24627		< 0.01		3.4

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1972

6/11/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.30
2 OXH163 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

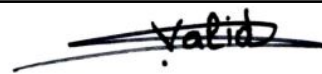
A21-1973

6/8/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS	-
		g/Mt	Kg
1 QMX24628		< 0.01	3.2
2 QMX24629		0.05	3.2
3 QMX24630		< 0.01	3.3
4 QMX24631		< 0.01	3.8
5 QMX24632		< 0.01	0.7
6 QMX24633		0.01	4.2
7 QMX24634		< 0.01	4.0
8 QMX24635		0.01	3.2

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1973

6/8/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.30
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2102

6/15/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX00874		0.32			4.3
2 QMX00875		2.32			4.5
3 QMX00876		2.95			4.5
4 QMX00877		1.21			3.2
5 QMX00878		0.98			0.0
6 QMX00879		1.25			4.4
7 QMX00880		1.47			3.0
8 QMX00881		0.78			3.5
9 QMX00882		0.90			2.9
10 QMX00883		1.62	1.73		4.6
11 QMX00884		0.39			4.3
12 QMX00885		0.86			4.6
13 QMX00886		1.01			0.0
14 QMX00887		8.32		6.26	4.1
15 QMX00888		0.94			4.3
16 QMX00889		0.04			4.0
17 QMX00890		1.71			3.9
18 QMX00891		0.53			3.4
19 QMX00892		< 0.01			0.9
20 QMX00893		0.57	0.45		4.2
21 QMX00894		0.90			4.2
22 QMX00895		1.27			4.8
23 QMX00896		0.30			3.7
24 QMX00897		0.27			4.6
25 QMX00898		0.30			0.0
26 QMX00899		0.66			4.3
27 QMX00900		1.75			3.3
28 QMX00901		8.53		7.78	3.3
29 QMX00902		1.97			4.2
30 QMX00903		0.44	0.41		3.4
31 QMX00904		0.99			3.0
32 QMX00905		0.64			4.2
33 QMX00906		0.82			0.0
34 QMX00907		1.23			3.2
35 QMX00908		0.88			3.0

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2102

6/15/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.88
2 OXi164 meas		1.80	
3 OXi164 meas		1.82	
4 Blank Value		0.01	
5 Blank Value		< 0.01	

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2103

6/16/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX00909		0.45			3.4
2 QMX00910		4.58			3.9
3 QMX00911		3.53			3.1
4 QMX00912		< 0.01			1.0
5 QMX00913		0.77			4.6
6 QMX00914		0.52			4.1
7 QMX00915		1.92			4.1
8 QMX00916		1.89			3.9
9 QMX00917		1.71			4.2
10 QMX00918		2.31	1.94		0.0
11 QMX00919		1.34			4.0
12 QMX00920		2.34			4.2
13 QMX00921		1.94			4.2
14 QMX00922		0.62			4.3
15 QMX00923		0.96			2.5
16 QMX00924		1.55			3.3
17 QMX00925		1.82			3.5
18 QMX00926		1.01			0.0
19 QMX00927		1.50			3.7
20 QMX00928		0.22	0.18		3.7
21 QMX00929		7.06		8.85	4.0
22 QMX00930		2.70			3.7
23 QMX00931		1.09			3.5
24 QMX00932		< 0.01			0.7
25 QMX00933		2.47			3.6
26 QMX00934		< 0.01			3.8
27 QMX00935		< 0.01			3.9
28 QMX00936		0.24			3.4
29 QMX00937		0.34			3.6
30 QMX00938		0.41	0.37		0.0
31 QMX00939		< 0.01			4.2
32 QMX00940		< 0.01			4.0
33 QMX00941		0.02			4.8
34 QMX00942		< 0.01			4.0
35 QMX00943		< 0.01			4.0

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2103

6/16/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.72
2 OXi164 meas		1.77	
3 OXi164 meas		1.80	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2104

6/14/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX00944		< 0.01		4.5
2 QMX00945		< 0.01		4.3
3 QMX00946		0.85		0.0
4 QMX00947		< 0.01		4.2
5 QMX00948		< 0.01		4.3
6 QMX00949		< 0.01		3.9
7 QMX00950		< 0.01		4.4
8 QMX00951		< 0.01		3.9
9 QMX00952		< 0.01		4.4
10 QMX00953		< 0.01	< 0.01	4.3
11 QMX00954		< 0.01		4.3
12 QMX00955		< 0.01		0.8
13 QMX00956		< 0.01		4.6
14 QMX00957		0.85		4.2
15 QMX00958		0.05		4.0
16 QMX00959		0.03		0.0
17 QMX00960		0.12		4.2
18 QMX00961		0.02		4.2
19 QMX00962		< 0.01		4.0
20 QMX00963		< 0.01	< 0.01	4.1
21 QMX00964		0.01		4.6
22 QMX00965		< 0.01		4.6
23 QMX00966		0.83		0.0
24 QMX00967		0.04		4.3
25 QMX00968		< 0.01		4.5
26 QMX00969		< 0.01		4.3
27 QMX00970		< 0.01		4.0
28 QMX00971		< 0.01		4.0
29 QMX00972		< 0.01		0.8
30 QMX00973		< 0.01	< 0.01	4.3
31 QMX00974		< 0.01		4.2
32 QMX00975		< 0.01		4.4
33 QMX00976		0.48		4.0
34 QMX00977		0.63		4.2
35 QMX00978		0.76		0.0

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2104

6/14/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.75
2 OXi164 meas		1.76
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2105

6/15/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX00979		0.50		3.5
2 QMX00980		1.16		3.2
3 QMX00981		0.04		2.6
4 QMX00982		0.03		4.1
5 QMX00983		0.63		3.7
6 QMX00984		0.92		3.5
7 QMX00985		< 0.01		3.5
8 QMX00986		1.32		0.0
9 QMX00987		< 0.01		3.8
10 QMX00988		0.05	0.05	4.1
11 QMX00989		< 0.01		4.4
12 QMX00990		< 0.01		4.4
13 QMX00991		< 0.01		4.4
14 QMX00992		< 0.01		0.9
15 QMX00993		0.07		4.5
16 QMX00994		0.10		4.6
17 QMX00995		0.07		4.1
18 QMX00996		0.16		3.2
19 QMX00997		< 0.01		4.4
20 QMX00998		0.02	0.05	0.0
21 QMX00999		0.09		4.1
22 QMX01000		0.02		4.8

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2105

6/15/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.79
2 OXi164 meas		1.72
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2106

6/14/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX29001		< 0.01		4.3
2 QMX29002		< 0.01		4.0
3 QMX29003		0.06		3.0
4 QMX29004		0.38		3.3
5 QMX29005		0.17		1.8
6 QMX29006		1.00		0.0
7 QMX29007		2.21		2.6
8 QMX29008		0.98		3.1
9 QMX29009		2.50		3.9
10 QMX29010		1.07	1.06	3.6
11 QMX29011		0.16		2.8
12 QMX29012		< 0.01		0.8
13 QMX29013		4.78		2.7
14 QMX29014		0.75		3.2
15 QMX29015		0.91		3.1
16 QMX29016		2.28		4.2
17 QMX29017		0.74		3.1
18 QMX29018		0.92		0.0
19 QMX29019		1.92		3.1
20 QMX29020		0.83	0.82	4.1
21 QMX29021		2.39		4.0
22 QMX29022		0.66		3.3
23 QMX29023		0.12		3.0
24 QMX29024		0.07		3.0
25 QMX29025		0.68		3.5
26 QMX29026		1.30		0.0
27 QMX29027		0.71		4.3
28 QMX29028		0.12		4.1
29 QMX29029		1.79		2.9
30 QMX29030		0.94	0.73	3.3
31 QMX29031		0.49		4.1
32 QMX29032		< 0.01		0.7
33 QMX29033		0.63		4.0
34 QMX29034		1.34		4.2
35 QMX29035		0.67		3.4

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

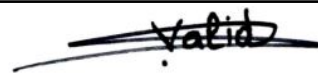
A21-2106

6/14/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.77
2 OXi164 meas		1.74
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2107

6/16/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX29036		0.57			3.4
2 QMX29037		0.91			3.1
3 QMX29038		1.19			0.0
4 QMX29039		3.41			3.8
5 QMX29040		1.20			3.9
6 QMX29041		3.43			3.6
7 QMX29042		0.62			2.7
8 QMX29043		0.50			2.7
9 QMX29044		0.48			3.9
10 QMX29045		0.86	0.86		4.5
11 QMX29046		0.88			0.0
12 QMX29047		1.57			4.1
13 QMX29048		0.32			3.1
14 QMX29049		0.75			2.7
15 QMX29050		0.10			4.4
16 QMX29051		0.27			4.0
17 QMX29052		< 0.01			0.8
18 QMX29053		0.38			3.1
19 QMX29054		0.76			3.5
20 QMX29055		0.12	0.11		3.9
21 QMX29056		0.20			4.3
22 QMX29057		0.12			3.9
23 QMX29058		0.16			0.0
24 QMX29059		0.70			3.3
25 QMX29060		0.56			2.7
26 QMX29061		0.03			3.7
27 QMX29062		0.11			3.9
28 QMX29063		0.43			3.5
29 QMX29064		0.33			4.8
30 QMX29065		15.32	15.14	16.32	3.3
31 QMX29066		1.02			0.0
32 QMX29067		0.12			2.1
33 QMX29068		0.11			3.4
34 QMX29069		0.55			3.2
35 QMX29070		0.24			4.3

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2107

6/16/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			17.76
2 OXi164 meas		1.76	
3 OXi164 meas		1.82	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2108

6/15/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX29071		0.14			4.1
2 QMX29072		< 0.01			0.6
3 QMX29073		0.51			4.2
4 QMX29074		0.10			3.1
5 QMX29075		0.06			3.2
6 QMX29076		0.70			5.1
7 QMX29077		2.49			5.3
8 QMX29078		2.69			0.0
9 QMX29079		0.90			3.6
10 QMX29080		0.55	0.55		4.8
11 QMX29081		0.10			5.8
12 QMX29082		0.16			4.4
13 QMX29083		0.08			4.3
14 QMX29084		0.02			3.4
15 QMX29085		0.29			3.1
16 QMX29086		1.33			0.0
17 QMX29087		0.73			4.5
18 QMX29088		0.11			3.4
19 QMX29089		0.05			4.0
20 QMX29090		0.07	0.10		5.6
21 QMX29091		0.08			4.2
22 QMX29092		< 0.01			0.9
23 QMX29093		0.62			3.3
24 QMX29094		0.21			3.9
25 QMX29095		0.40			4.3
26 QMX29096		13.20		11.60	4.2
27 QMX29097		0.84			3.6
28 QMX29098		1.31			0.0
29 QMX29099		17.76		16.01	4.9
30 QMX29100		0.40	0.34		3.9
31 QMX29101		0.46			3.2
32 QMX29102		0.19			3.2
33 QMX29103		0.10			4.5
34 QMX29104		0.15			4.5
35 QMX29105		0.39			4.9

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2108

6/15/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.36
2 OXi164 meas		1.75	
3 OXi164 meas		1.76	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

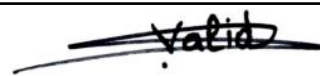
A21-2109

6/15/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX29141		0.19		3.0
2 QMX29142		0.91		3.7
3 QMX29143		0.36		3.0
4 QMX29144		0.27		3.0
5 QMX29145		0.23		4.8
6 QMX29146		1.33		0.0
7 QMX29147		0.38		3.5
8 QMX29148		0.16		3.1
9 QMX29149		0.18		3.0
10 QMX29150		0.22	0.24	4.2
11 QMX29151		0.05		4.3
12 QMX29152		< 0.01		0.7
13 QMX29153		0.28		4.2
14 QMX29154		0.12		3.9
15 QMX29155		0.20		3.5
16 QMX29156		0.15		5.0
17 QMX29157		0.30		3.1
18 QMX29158		0.31		0.0
19 QMX29159		0.19		4.3
20 QMX29160		0.86	0.86	5.3
21 QMX29161		0.22		5.1
22 QMX29162		0.58		5.8
23 QMX29163		0.04		4.1
24 QMX29164		0.41		5.6
25 QMX29165		0.16		4.5
26 QMX29166		0.85		0.0
27 QMX29167		0.92		4.5
28 QMX29168		0.19		4.1
29 QMX29169		0.15		4.6
30 QMX29170		0.44	0.48	4.0
31 QMX29171		0.05		5.0
32 QMX29172		< 0.01		1.1
33 QMX29173		0.22		4.3
34 QMX29174		0.35		3.3
35 QMX29175		1.30		4.9

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

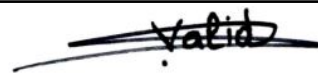
A21-2109

6/15/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.73
2 OXi164 meas		1.75
3 Blank Value		0.02
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2110

6/15/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX29176		0.20		3.2
2 QMX29177		0.21		3.4
3 QMX29178		0.18		0.0
4 QMX29179		0.16		3.3
5 QMX29180		0.27		4.4
6 QMX29181		0.21		4.2
7 QMX29182		0.57		4.7
8 QMX29183		0.09		3.4
9 QMX29184		0.09		3.3
10 QMX29185		0.05	0.03	3.2
11 QMX29186				0.0
12 QMX29187		0.07		3.3
13 QMX29188		0.33		2.5
14 QMX29189		0.51		2.0
15 QMX29190		0.18		4.1
16 QMX29191		0.56		3.2
17 QMX29192		< 0.01		0.8
18 QMX29193		0.14		4.3
19 QMX29194		0.06		4.2
20 QMX29195		0.23	0.23	3.1
21 QMX29196		0.10		3.4
22 QMX29197		0.63		4.2
23 QMX29198		0.67		0.0
24 QMX29199		0.42		4.3
25 QMX29200		0.21		3.1
26 QMX29201		0.21		2.8
27 QMX29202		0.38		3.2
28 QMX29203		0.16		3.5
29 QMX29204		0.21		3.9
30 QMX29205		0.70	0.64	3.4
31 QMX29206		1.31		0.0
32 QMX29207		0.05		4.1
33 QMX29208		0.08		4.1
34 QMX29209		0.12		3.0
35 QMX29210		0.03		3.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2110

6/15/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.73
2 OXi164 meas		1.81
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2111

6/15/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX29211		0.07		3.2
2 QMX29212		< 0.01		0.8
3 QMX29213		0.12		3.7
4 QMX29214		0.35		3.5
5 QMX29215		0.60		4.5
6 QMX29216		0.38		4.1
7 QMX29217		0.34		3.1
8 QMX29218		0.39		0.0
9 QMX29219		0.51		3.6
10 QMX29220		2.17	2.65	4.6
11 QMX29221		0.79		4.4
12 QMX29222		0.52		4.6
13 QMX29223		0.35		4.5
14 QMX29224		0.29		4.8
15 QMX29225		0.27		4.6
16 QMX29226		0.87		0.0
17 QMX29227		0.12		4.4
18 QMX29228		0.24		4.0
19 QMX29229		0.09		3.2
20 QMX29230		0.21	0.21	3.6
21 QMX29231		0.06		3.9
22 QMX29232		< 0.01		1.0
23 QMX29233		0.23		4.0
24 QMX29234		0.08		4.2
25 QMX29235		0.15		3.8
26 QMX29236		0.09		3.7
27 QMX29237		0.51		3.9
28 QMX29238		0.66		0.0
29 QMX29239		0.20		3.6
30 QMX29240		0.28	0.35	3.0
31 QMX29241		0.05		3.5
32 QMX29242		0.12		4.1
33 QMX29243		0.27		2.9
34 QMX29244		0.21		3.4
35 QMX29245		0.12		4.1

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2111

6/15/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.81
2 OXi164 meas		1.74
3 Blank Value		0.04
4 Blank Value		0.03

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2112

6/14/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX29246		1.03		0.0
2 QMX29247		0.06		4.1
3 QMX29248		0.23		3.9
4 QMX29249		0.75		2.9
5 QMX29250		2.01		3.0
6 QMX29251		0.44		3.4
7 QMX29252		< 0.01		0.7
8 QMX29253		0.56		3.8
9 QMX29254		0.82		3.7
10 QMX29255		0.50		3.2
11 QMX29256		0.74		3.3
12 QMX29257		0.26		3.2
13 QMX29258		0.24		0.0
14 QMX29259		0.43		2.9
15 QMX29260		0.33		2.9
16 QMX29261		1.42		3.4
17 QMX29262		0.03		3.5
18 QMX29263		0.13		4.2
19 QMX29264		0.33		3.2
20 QMX29265		0.19		3.5
21 QMX29266		1.31		0.0
22 QMX29267		0.20		3.0
23 QMX29268		0.29		2.9
24 QMX29269		0.68		2.9
25 QMX29270		0.10		2.7
26 QMX29271		0.45		3.2
27 QMX29272		< 0.01		0.5
28 QMX29273		0.17		4.2
29 QMX29274		0.24		3.6
30 QMX29275		< 0.01	< 0.01	3.2
31 QMX29276		0.08		2.7
32 QMX29277		0.04		2.9
33 QMX29278		0.04		0.0
34 QMX29279		0.07		4.8
35 QMX29280		0.43		4.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2112

6/14/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.73
2 OXi164 meas		1.80
3 Blank Value		< 0.01
4 Blank Value		0.04

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2113

6/11/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX29281		0.19		4.4
2 QMX29282		0.28		4.4
3 QMX29283		0.34		4.4
4 QMX29284		0.15		4.7
5 QMX29285		0.19		3.8
6 QMX29286		0.88		0.0
7 QMX29287		0.67		4.0
8 QMX29288		0.18		4.2
9 QMX29289		0.14		3.6
10 QMX29290		0.23	0.27	3.4
11 QMX29291		0.12		4.3
12 QMX29292		< 0.01		0.7
13 QMX29293		0.08		4.4
14 QMX29294		0.13		3.2
15 QMX29295		0.10		3.1
16 QMX29296		0.18		3.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2113

6/11/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.74
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2211

6/18/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX15126		< 0.01		3.0
2 QMX15127		< 0.01		3.3
3 QMX15128		< 0.01		3.4
4 QMX15129		< 0.01		3.1
5 QMX15130		< 0.01		3.4
6 QMX15131		< 0.01		2.9
7 QMX15132		< 0.01		0.8
8 QMX15133		< 0.01		3.1
9 QMX15134		< 0.01		3.5
10 QMX15135		< 0.01	< 0.01	3.3
11 QMX15136		0.15		2.8
12 QMX15137		< 0.01		3.2
13 QMX15138		< 0.01		0.0
14 QMX15139		< 0.01		2.8
15 QMX15140		1.23		3.6
16 QMX15141		0.18		3.0
17 QMX24636		< 0.01		3.3
18 QMX24637		0.15		3.5
19 QMX24638		0.17		0.0
20 QMX24639		0.27	0.21	3.1
21 QMX24640		0.03		2.7
22 QMX24641		0.04		3.0
23 QMX24642		1.12		2.8
24 QMX24643		0.04		1.7
25 QMX24644		< 0.01		2.3
26 QMX24645		< 0.01		2.8
27 QMX24646		1.32		0.0
28 QMX24647		0.08		2.4
29 QMX24648		0.02		2.8
30 QMX24649		< 0.01	< 0.01	3.0
31 QMX24650		< 0.01		2.9
32 QMX24651		< 0.01		3.5
33 QMX24652		< 0.01		1.1
34 QMX24653		< 0.01		3.3
35 QMX24654		0.02		3.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2211

6/18/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.72
2 OXi164 meas		1.73
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2212

6/17/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX24655		0.03		3.1
2 QMX24656		0.06		2.8
3 QMX24657		0.02		2.5
4 QMX24658		< 0.01		0.0
5 QMX24659		0.01		2.7
6 QMX24660		0.06		3.7
7 QMX24661		< 0.01		3.3
8 QMX24662		< 0.01		3.4
9 QMX24663		< 0.01		3.3
10 QMX24664		< 0.01	< 0.01	3.8
11 QMX24665		< 0.01		3.6
12 QMX24666		0.88		0.0
13 QMX24667		< 0.01		3.7
14 QMX24668		< 0.01		3.6
15 QMX24669		0.11		3.7
16 QMX24670		0.38		3.6
17 QMX24671		< 0.01		3.6
18 QMX24672		< 0.01		0.7
19 QMX24673		0.02		3.4
20 QMX24674		< 0.01	< 0.01	3.6
21 QMX24675		0.02		4.0
22 QMX24676		0.01		3.7
23 QMX24677		0.01		3.6
24 QMX24678		< 0.01		0.0
25 QMX24679		< 0.01		3.8
26 QMX24680		0.08		4.0
27 QMX24681		0.03		3.2
28 QMX24682		0.03		3.7
29 QMX24683		< 0.01		2.6
30 QMX24684		< 0.01	< 0.01	3.2
31 QMX24685		< 0.01		4.1
32 QMX24686		1.03		0.0
33 QMX24687		< 0.01		3.8
34 QMX24688		< 0.01		3.1
35 QMX24689		< 0.01		3.4

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2212

6/17/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.75
2 OXi164 meas		1.83
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

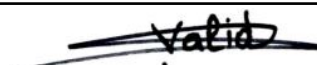
A21-2213

6/22/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX24690		0.02			2.9
2 QMX24691		0.04			3.2
3 QMX24692		< 0.01			0.6
4 QMX24693		0.03			3.4
5 QMX24694		0.05			3.7
6 QMX24695		0.07			3.3
7 QMX24696		2.21			2.4
8 QMX24697		< 0.01			3.7
9 QMX24698		0.02			0.0
10 QMX24699		0.02	0.03		3.3
11 QMX29297		0.26			4.3
12 QMX29298		0.20			0.0
13 QMX29299		0.26			3.2
14 QMX29300		0.05			3.1
15 QMX29301		0.13			3.0
16 QMX29302		9.21		10.77	3.5
17 QMX29303		0.18			3.1
18 QMX29304		0.46			3.3
19 QMX29305		0.38			3.0
20 QMX29306		1.03			0.0
21 QMX29307		0.13	0.12		4.3
22 QMX29308		0.74			4.0
23 QMX29309		0.57			3.9
24 QMX29310		0.17			3.2
25 QMX29311		0.25			3.2
26 QMX29312		0.02			0.8
27 QMX29313		0.23			3.5
28 QMX29314		0.43			4.1
29 QMX29315		0.09			4.2
30 QMX29316		0.07	0.09		4.4
31 QMX29317		0.08			4.2
32 QMX29318		0.09			0.0
33 QMX29319		0.10			4.2
34 QMX29320		0.19			4.3
35 QMX29321		0.17			3.9

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2213

6/22/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.39
2 OXi164 meas		1.78	
3 OXi164 meas		1.78	
4 Blank Value		0.04	
5 Blank Value		0.04	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2214

6/17/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX29322		0.43		3.6
2 QMX29323		2.12		3.9
3 QMX29324		0.39		3.2
4 QMX29325		0.13		4.2
5 QMX29326		1.32		0.0
6 QMX29327		0.10		3.7
7 QMX29328		0.25		3.3
8 QMX29329		0.27		2.8
9 QMX29330		0.95		3.0
10 QMX29331		0.34	0.34	3.2
11 QMX29332		< 0.01		0.8
12 QMX29333		0.13		2.8
13 QMX29334		0.23		3.3
14 QMX29335		0.42		3.3
15 QMX29336		0.49		3.1
16 QMX29337		0.58		2.4
17 QMX29338		0.73		0.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2214

6/17/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.79
2 Blank Value		0.02

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

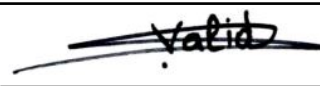
A21-2215

6/17/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX21938		0.07		2.0
2 QMX21939		0.03		0.0
3 QMX21940		0.01		2.2
4 QMX21941		< 0.01		1.4
5 QMX21942		< 0.01		3.2
6 QMX21943		0.03		3.1
7 QMX21944		< 0.01		2.9
8 QMX21945		< 0.01		3.1
9 QMX21946		1.32		0.0
10 QMX21947		< 0.01	< 0.01	3.1
11 QMX21948		< 0.01		2.5
12 QMX21949		< 0.01		3.3
13 QMX21950		< 0.01		3.7
14 QMX21951		< 0.01		2.0
15 QMX21952		< 0.01		0.9
16 QMX21953		< 0.01		3.5
17 QMX21954		< 0.01		3.4
18 QMX21955		0.11		3.6
19 QMX21956		< 0.01		3.6
20 QMX21957		< 0.01	0.01	3.3
21 QMX21958		< 0.01		0.0
22 QMX21959		< 0.01		3.6
23 QMX21960		< 0.01		3.6
24 QMX21961		< 0.01		3.4
25 QMX21962		< 0.01		2.4
26 QMX21963		< 0.01		3.9
27 QMX21964		0.01		2.7
28 QMX21965		0.02		1.9
29 QMX21966		0.97		0.0
30 QMX21967		< 0.01		3.2
31 QMX21968		< 0.01		3.2
32 QMX21969		0.01		3.0
33 QMX21970		< 0.01		3.3
34 QMX21971		< 0.01		3.1
35 QMX21972		< 0.01		0.9

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Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2215

6/17/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.73
2 OXi164 meas		1.83
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2216

6/17/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX21973		0.01		3.8
2 QMX21974		< 0.01		2.8
3 QMX21975		< 0.01		3.3
4 QMX21976		< 0.01		3.3
5 QMX21977		< 0.01		3.4
6 QMX21978		< 0.01		0.0
7 QMX21979		< 0.01		3.5
8 QMX21980		< 0.01		3.0
9 QMX21981		< 0.01		5.9
10 QMX21982		< 0.01	< 0.01	2.1
11 QMX21983		< 0.01		2.6
12 QMX21984		< 0.01		2.4
13 QMX21985		< 0.01		2.7
14 QMX21986		1.29		0.0
15 QMX21987		0.01		3.5
16 QMX21988		< 0.01		3.0
17 QMX21989		< 0.01		3.5
18 QMX21990		< 0.01		3.0
19 QMX21991		0.01		3.3
20 QMX21992		0.01	< 0.01	0.8
21 QMX21993		< 0.01		3.3
22 QMX21994		< 0.01		2.2
23 QMX21995		0.01		3.2
24 QMX21996		0.07		3.3
25 QMX21997		< 0.01		1.8
26 QMX21998		< 0.01		0.0
27 QMX21999		0.02		3.5
28 QMX22000		0.14		4.6
29 QMX24475		< 0.01		3.3
30 QMX24476		0.01	< 0.01	3.5
31 QMX24477		< 0.01		3.1
32 QMX24478		< 0.01		0.0
33 QMX24479		0.03		3.3
34 QMX24480		0.01		3.8
35 QMX24481		0.01		3.2

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Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2216

6/17/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.77
2 OXi164 meas		1.75
3 Blank Value		0.03
4 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2217

6/16/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX24482		0.09		3.0
2 QMX24483		0.01		3.0
3 QMX24484		0.01		2.9
4 QMX24485		< 0.01		3.9
5 QMX24486		1.02		0.0
6 QMX24487		< 0.01		4.5
7 QMX24488		0.06		3.4
8 QMX24489		< 0.01		3.5
9 QMX24490		0.01		4.0
10 QMX24491		0.01	< 0.01	3.5
11 QMX24492		< 0.01		0.8
12 QMX24493		< 0.01		4.6
13 QMX24494		0.01		3.2
14 QMX24495		0.02		4.3
15 QMX24496		< 0.01		4.1
16 QMX24497		< 0.01		3.4
17 QMX24498		< 0.01		0.0
18 QMX24499		< 0.01		3.5
19 QMX24500		0.06		2.7
20 QMX26001		< 0.01	< 0.01	3.7
21 QMX26002		< 0.01		2.5
22 QMX26003		< 0.01		2.3
23 QMX26004		< 0.01		2.7
24 QMX26005		< 0.01		3.7
25 QMX26006		0.83		0.0
26 QMX26007		< 0.01		3.6
27 QMX26008		< 0.01		3.7
28 QMX26009		< 0.01		3.2
29 QMX26010		< 0.01		4.7
30 QMX26011		< 0.01	< 0.01	3.9
31 QMX26012		< 0.01		0.8
32 QMX26013		< 0.01		3.7
33 QMX26014		< 0.01		3.4
34 QMX26015		< 0.01		5.6
35 QMX26016		< 0.01		3.5

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Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2217

6/16/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.77
2 OXi164 meas		1.78
3 Blank Value		< 0.01
4 Blank Value		0.02

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Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2218

6/16/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26017		0.03		2.3
2 QMX26018		0.03		0.0
3 QMX26019		0.14		4.3
4 QMX26020		0.66		2.9
5 QMX26021		0.40		2.4
6 QMX26022		0.55		3.0
7 QMX26023		0.14		3.0
8 QMX26024		0.24		1.2
9 QMX26025		0.10		2.4
10 QMX26026		1.33		0.0
11 QMX26027		0.05	0.06	2.0
12 QMX26028		< 0.01		3.4
13 QMX26029		< 0.01		2.9
14 QMX26030		< 0.01		2.7
15 QMX26031		0.06		3.9
16 QMX26032		< 0.01		1.1
17 QMX26033		< 0.01		3.5
18 QMX26034		< 0.01		3.7
19 QMX26035		< 0.01		2.3
20 QMX26036		< 0.01	< 0.01	3.0
21 QMX26037		< 0.01		2.6
22 QMX26038		0.01		0.0
23 QMX26039		< 0.01		4.3
24 QMX26040		< 0.01		3.1
25 QMX26041		< 0.01		2.3
26 QMX26042		0.05		1.8
27 QMX26043		< 0.01		4.1
28 QMX26044		< 0.01		2.7
29 QMX26045		< 0.01		2.7
30 QMX26046		0.98		0.0
31 QMX26047		< 0.01	< 0.01	3.6
32 QMX26048		0.03		2.5
33 QMX26049		< 0.01		3.8
34 QMX26050		0.58		3.9
35 QMX26051		< 0.01		3.2

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Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2218

6/16/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.75
2 OXi164 meas		1.81
3 Blank Value		< 0.01
4 Blank Value		0.02

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Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2219

6/16/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26052		< 0.01		0.7
2 QMX26053		< 0.01		3.2
3 QMX26054		0.02		3.0
4 QMX26055		< 0.01		4.2
5 QMX26056		< 0.01		2.8
6 QMX26057		< 0.01		4.0
7 QMX26058		< 0.01		0.0
8 QMX26059		0.10		4.4
9 QMX26060		< 0.01		3.5
10 QMX26061		< 0.01	0.03	3.5
11 QMX26062		1.07		3.4
12 QMX26063		< 0.01		3.7
13 QMX26064		< 0.01		2.5
14 QMX26065		< 0.01		2.6
15 QMX26066		1.33		0.0
16 QMX26067		< 0.01		3.1
17 QMX26068		0.47		3.5
18 QMX26069		0.75		2.9
19 QMX26070		< 0.01		3.5
20 QMX26071		0.29	0.35	3.2
21 QMX26072		< 0.01		0.7
22 QMX26073		< 0.01		3.4
23 QMX26074		0.15		3.7
24 QMX26075		< 0.01		3.5
25 QMX26076		< 0.01		3.9
26 QMX26077		< 0.01		4.3
27 QMX26078		< 0.01		0.0
28 QMX26079		< 0.01		4.2
29 QMX26080		0.09		3.5
30 QMX26081		< 0.01	0.05	3.2
31 QMX26082		< 0.01		3.8
32 QMX26083		< 0.01		3.6
33 QMX26084		0.49		3.6
34 QMX26085		0.13		2.6
35 QMX26086		0.88		0.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2219

6/16/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.78
2 OXi164 meas		1.85
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2220

6/21/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt	- Kg
1 QMX26087		0.02			2.9
2 QMX26088		< 0.01			3.5
3 QMX26089		0.12			3.4
4 QMX26090		1.65			4.6
5 QMX26091		< 0.01			3.2
6 QMX26092		< 0.01			0.8
7 QMX26093		0.02			2.4
8 QMX26094		0.05			1.9
9 QMX26095		< 0.01			3.9
10 QMX26096		< 0.01	< 0.01		4.7
11 QMX26097		< 0.01			3.1
12 QMX26098		< 0.01			0.0
13 QMX26099		< 0.01			1.8
14 QMX26100		< 0.01			3.3
15 QMX26101		< 0.01			3.7
16 QMX26102		0.06			3.0
17 QMX26103		< 0.01			3.1
18 QMX26104		< 0.01			2.1
19 QMX26105		0.07			2.6
20 QMX26106		1.02			0.0
21 QMX26107		52.02		42.85	3.5
22 QMX26108		< 0.01			3.3
23 QMX26109		0.02			3.7
24 QMX26110		0.05			2.5
25 QMX26111		0.21			3.2
26 QMX26112		< 0.01			0.9
27 QMX26113		0.01			2.8
28 QMX26114		0.06			3.4
29 QMX26115		< 0.01			5.8
30 QMX26116		0.01	0.02		3.6
31 QMX26117		< 0.01			3.3
32 QMX26118		< 0.01			0.0
33 QMX26119		< 0.01			3.8
34 QMX26120		0.04			3.3
35 QMX26121		0.04			3.4

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Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2220

6/21/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			17.90
2 OXi164 meas		1.78	
3 OXi164 meas		1.72	
4 Blank Value		0.01	
5 Blank Value		< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17315N
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2221

6/17/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26122		< 0.01		2.6
2 QMX26123		< 0.01		2.5
3 QMX26124		< 0.01		3.5
4 QMX26125		0.19		3.3
5 QMX26126		0.86		0.0
6 QMX26127		0.09		2.9
7 QMX26128		0.24		2.6
8 QMX26129		0.52		3.3
9 QMX26130		< 0.01		2.7
10 QMX26131		0.01	0.01	2.9
11 QMX26132		< 0.01		0.7
12 QMX26133		0.04		3.4
13 QMX26134		0.52		3.4
14 QMX26135		0.53		3.3
15 QMX26136		< 0.01		2.8
16 QMX26137		0.14		3.1
17 QMX26138		0.07		0.0
18 QMX26139		< 0.01		2.5
19 QMX26140		0.01		2.9

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Client: QMX GOLD CORPORATION
Project: 17315N
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2221

6/17/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.74
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2222

6/17/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX26141		< 0.01			3.5
2 QMX26142		< 0.01			3.3
3 QMX26143		< 0.01			3.6
4 QMX26144		< 0.01			3.9
5 QMX26145		< 0.01			2.8
6 QMX26146		1.02			0.0
7 QMX26147		< 0.01			3.5
8 QMX26148		< 0.01			2.8
9 QMX26149		0.02			2.3
10 QMX26150		< 0.01	< 0.01		3.4
11 QMX26151		< 0.01			1.6
12 QMX26152		< 0.01			0.9
13 QMX26153		< 0.01			1.0
14 QMX26154		1.49			1.6
15 QMX26155		0.01			2.6
16 QMX26156		1.37			3.4
17 QMX26157		0.86			1.9
18 QMX26158		0.82			0.0
19 QMX26159		5.13		5.37	2.2
20 QMX26160		0.59	0.61		3.2
21 QMX26161		0.57			3.5
22 QMX26162		0.07			3.6
23 QMX26163		< 0.01			3.2
24 QMX26164		< 0.01			3.6
25 QMX26165		0.40			2.2
26 QMX26166		1.32			0.0
27 QMX26167		1.45			3.3
28 QMX26168		0.46			1.7
29 QMX26169		5.32		5.23	2.1
30 QMX26170		0.14	0.14		3.4
31 QMX26171		49.10		46.83	1.1
32 QMX26172		< 0.01			0.9
33 QMX26173		1.31			2.2
34 QMX26174		0.20			3.3
35 QMX26175		1.22			3.5

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

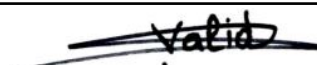
A21-2222

6/17/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			17.78
2 OXi164 meas		1.85	
3 OXi164 meas		1.80	
4 Blank Value		0.01	
5 Blank Value		0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2223

6/17/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26176		0.66		3.3
2 QMX26177		0.20		3.3
3 QMX26178		0.24		0.0
4 QMX26179		< 0.01		2.9
5 QMX26180		0.17		2.0
6 QMX26181		0.02		2.3
7 QMX26182		0.19		2.0
8 QMX26183		0.05		3.4
9 QMX26184		0.03		3.5
10 QMX26185		0.05	< 0.01	3.3
11 QMX26186		1.03		0.0
12 QMX26187		0.03		1.7
13 QMX26188		< 0.01		2.4
14 QMX26189		< 0.01		2.7
15 QMX26190		< 0.01		3.5
16 QMX26191		< 0.01		3.4
17 QMX26192		< 0.01		0.8
18 QMX26193		0.03		3.6
19 QMX26194		< 0.01		3.3
20 QMX26195		< 0.01	< 0.01	3.5
21 QMX26196		< 0.01		1.1
22 QMX26197		< 0.01		1.4
23 QMX26198		< 0.01		0.0
24 QMX26199		1.03		3.1
25 QMX26200		< 0.01		3.9
26 QMX26201		0.01		3.5
27 QMX26202		0.02		3.4
28 QMX26203		< 0.01		3.3
29 QMX26204		< 0.01		3.0
30 QMX26205		< 0.01	< 0.01	2.6
31 QMX26206		1.34		0.0
32 QMX26207		< 0.01		2.3
33 QMX26208		< 0.01		3.8
34 QMX26209		< 0.01		3.9
35 QMX26210		0.10		3.6

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Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

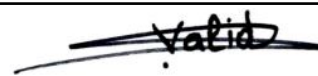
A21-2223

6/17/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.75
2 OXi164 meas		1.79
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2224 rev 1

6/24/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX26211		< 0.01			2.4
2 QMX26212		< 0.01			0.7
3 QMX26213		0.74			2.4
4 QMX26214		0.02			1.7
5 QMX26215		5.22		4.74	1.3
6 QMX26216		0.02			2.2
7 QMX26217		0.02			2.5
8 QMX26218		0.02			0.0
9 QMX26219		< 0.01			3.0
10 QMX26220		0.04	0.05		3.4
11 QMX26221		0.01			2.2
12 QMX26222		19.26		15.69	2.4
13 QMX26223		4.49			3.0
14 QMX26224		0.10			4.3
15 QMX26225		2.02			1.3
16 QMX26226		1.03			0.0
17 QMX26227		0.64			3.1
18 QMX26228		0.20			2.4
19 QMX26229		0.04			3.3
20 QMX26230		51.14		57.62	1.8
21 QMX26231		0.29			1.4
22 QMX26232		0.04			0.9
23 QMX26233		0.13			1.6
24 QMX26234		6.05		6.46	0.9
25 QMX26235		23.86		22.64	3.3
26 QMX26236		1.02			2.9
27 QMX26237		34.07		38.53	2.0
28 QMX26238		48.12		48.96	0.0
29 QMX26239		0.33			2.2
30 QMX26240		8.21	8.46	8.75	2.4
31 QMX26241		0.09			2.3
32 QMX26242		0.01			3.0
33 QMX26243		0.02			2.6
34 QMX26244		< 0.01			2.6
35 QMX26245		< 0.01			4.2

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Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2224 rev 1

6/24/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.25
2 OXi164 meas		1.75	
3 OXi164 meas		1.77	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2225

6/17/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26246		1.30		0.0
2 QMX26247		0.02		2.2
3 QMX26248		0.04		2.0
4 QMX26249		0.03		1.7
5 QMX26250		0.05		2.3
6 QMX26251		0.05		1.2
7 QMX26252		0.01		0.9
8 QMX26253		0.02		3.3
9 QMX26254		< 0.01		3.5
10 QMX26255		0.04	< 0.01	4.0
11 QMX26256		0.06		1.6
12 QMX26257		< 0.01		3.0
13 QMX26258		0.02		0.0
14 QMX26259		0.03		2.6
15 QMX26260		0.02		3.7
16 QMX26261		0.02		4.0
17 QMX26262		< 0.01		3.4
18 QMX26263		0.02		2.8
19 QMX26264		0.01		3.4
20 QMX26265		0.02	0.02	2.2
21 QMX26266		1.03		0.0
22 QMX26267		0.02		2.8
23 QMX26268		0.02		3.7
24 QMX26269		0.03		2.9
25 QMX26270		0.11		0.9
26 QMX26271		0.02		3.5
27 QMX26272		0.02		0.8
28 QMX26273		< 0.01		3.8
29 QMX26274		0.01		3.8
30 QMX26275		0.01	< 0.01	1.7
31 QMX26276		< 0.01		3.8
32 QMX26277		< 0.01		3.5
33 QMX26278		< 0.01		0.0
34 QMX26279		0.88		1.8

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Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2225

6/17/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.80
2 OXi164 meas		1.85
3 Blank Value		0.02
4 Blank Value		0.03

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2292

6/20/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX07953		< 0.01		2.5
2 QMX07954		< 0.01		2.8
3 QMX07955		< 0.01		2.6
4 QMX07956		< 0.01		2.7
5 QMX07957		< 0.01		3.7
6 QMX07958		< 0.01		0.0
7 QMX07959		< 0.01		3.5
8 QMX07960		< 0.01		3.6
9 QMX07961		< 0.01		2.6
10 QMX07962		< 0.01	< 0.01	3.3
11 QMX07963		0.02		4.1
12 QMX07964		< 0.01		4.7
13 QMX07965		< 0.01		2.9
14 QMX07966		0.87		0.0
15 QMX07967		0.01		3.3
16 QMX07968		< 0.01		3.9
17 QMX07969		< 0.01		3.0
18 QMX07970		< 0.01		4.3
19 QMX07971		0.01		2.9
20 QMX07972		< 0.01	< 0.01	1.4
21 QMX07973		< 0.01		4.8
22 QMX07974		0.02		3.0
23 QMX07975		0.07		3.1
24 QMX07976		0.43		5.3
25 QMX07977		0.17		3.4
26 QMX07978		0.19		0.0
27 QMX07979		0.01		5.6
28 QMX07980		0.02		4.4
29 QMX07981		0.04		3.5
30 QMX07982		0.01	0.02	4.1
31 QMX07983		< 0.01		4.0
32 QMX07984		0.03		3.1
33 QMX07985		< 0.01		4.4
34 QMX07986		1.02		0.0
35 QMX07987		< 0.01		3.3

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2292

6/20/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.72
2 OXi164 meas		1.81
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

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A21-2344

6/20/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX29106		0.85		0.0
2 QMX29107		0.26		5.1
3 QMX29108		0.89		4.7
4 QMX29109		0.08		4.0
5 QMX29110		0.45		3.5
6 QMX29111		1.83		4.0
7 QMX29112		0.01		0.6
8 QMX29113		0.28		4.8
9 QMX29114		0.12		4.2
10 QMX29115		0.76	0.77	4.2
11 QMX29116		0.26		4.7
12 QMX29117		0.20		4.4
13 QMX29118		0.18		0.0
14 QMX29119		0.21		4.8
15 QMX29120		1.01		3.3
16 QMX29121		0.19		3.8
17 QMX29122		0.18		5.9
18 QMX29123		0.08		3.3
19 QMX29124		0.29		3.3
20 QMX29125		0.32		5.0
21 QMX29126		1.01		0.0
22 QMX29127		1.48		4.0
23 QMX29128		0.74		3.5
24 QMX29129		0.14		3.7
25 QMX29130		0.45		4.1
26 QMX29131		0.42		4.5
27 QMX29132		< 0.01		0.6
28 QMX29133		0.34		4.1
29 QMX29134		0.33		4.8
30 QMX29135		0.28	0.26	4.1
31 QMX29136		0.31		4.0
32 QMX29137		0.38		4.6
33 QMX29138		0.39		0.0
34 QMX29139		0.35		3.8
35 QMX29140		2.00		4.1

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

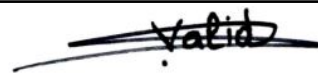
A21-2344

6/20/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.74
2 OXi164 meas		1.78
3 Blank Value		0.02
4 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2389

6/29/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX21350		< 0.01			2.6
2 QMX21351		< 0.01			2.5
3 QMX21352		< 0.01			0.7
4 QMX21353		< 0.01			2.5
5 QMX21354		< 0.01			2.6
6 QMX21355		< 0.01			2.6
7 QMX21356		< 0.01			2.6
8 QMX21357		0.01			3.2
9 QMX21358		< 0.01			0.0
10 QMX21359		0.01	< 0.01		2.9
11 QMX21360		< 0.01			3.2
12 QMX24700		0.08			3.6
13 QMX24701		0.70			3.6
14 QMX24702		0.38			2.6
15 QMX24703		2.12			2.5
16 QMX24704		3.28			2.8
17 QMX24705		0.03			2.4
18 QMX24706		1.01			0.0
19 QMX24707		7.76		7.54	2.4
20 QMX24708		1.94	2.32		4.1
21 QMX24709		1.01			2.9
22 QMX24710		0.18			3.2
23 QMX24711		1.44			2.8
24 QMX24712		< 0.01			0.8
25 QMX24713		2.89			3.2
26 QMX24714		0.74			2.7
27 QMX24715		0.04			2.7
28 QMX24716		0.29			3.9
29 QMX24717		1.87			4.6
30 QMX24718		1.76	1.87		0.0
31 QMX24719		2.09			4.1
32 QMX24720		0.63			4.2
33 QMX24721		1.36			4.4
34 QMX24722		0.53			4.3
35 QMX24723		0.81			4.7

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2389

6/29/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.79
2 OXH163 meas		1.33	
3 OXH163 meas		1.28	
4 Blank Value		0.03	
5 Blank Value		0.03	

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2390

6/29/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt	- Kg
1 QMX24724		1.00			4.6
2 QMX24725		0.18			3.6
3 QMX24726		0.85			0.0
4 QMX24727		1.13			4.4
5 QMX24728		0.41			4.2
6 QMX24729		0.02			4.9
7 QMX24730		0.04			3.9
8 QMX24731		0.01			4.8
9 QMX24732		< 0.01			0.7
10 QMX24733		0.02	0.03		4.4
11 QMX24734		< 0.01			4.9
12 QMX24735		0.13			3.7
13 QMX24736		0.01			4.4
14 QMX24737		< 0.01			3.7
15 QMX24738		< 0.01			0.0
16 QMX24739		0.35			4.3
17 QMX24740		0.08			4.7
18 QMX24741		0.25			4.8
19 QMX24742		5.11		4.45	4.3
20 QMX24743		0.12	0.14		3.9
21 QMX24744		0.08			4.3
22 QMX24745		0.05			3.0
23 QMX24746		0.97			0.0
24 QMX24747		0.50			4.1
25 QMX24748		0.96			3.3
26 QMX24749		0.29			4.2
27 QMX24750		0.77			4.6
28 QMX24751		3.23			3.8
29 QMX24752		< 0.01			0.9
30 QMX24753		7.03	7.16	7.38	4.4
31 QMX24754		0.57			4.3
32 QMX24755		0.63			2.9
33 QMX24756		1.91			2.5
34 QMX24757		0.58			3.7
35 QMX24758		0.69			0.0

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2390

6/29/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.56
2 OXH163 meas		1.30	
3 OXH163 meas		1.30	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2391

6/29/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX24759		2.61			4.0
2 QMX24760		0.16			3.7
3 QMX24761		0.02			4.1
4 QMX24762		0.10			4.3
5 QMX24763		< 0.01			3.0
6 QMX24764		< 0.01			3.1
7 QMX24765		< 0.01			3.2
8 QMX24766		1.00			0.0
9 QMX24767		< 0.01			3.0
10 QMX24768		< 0.01	< 0.01		1.9
11 QMX24769		< 0.01			2.3
12 QMX24770		0.05			3.2
13 QMX24771		< 0.01			4.3
14 QMX24772		< 0.01			1.0
15 QMX24773		0.05			3.8
16 QMX24774		< 0.01			4.1
17 QMX24775		0.11			3.8
18 QMX24776		< 0.01			3.0
19 QMX24777		< 0.01			3.3
20 QMX24778		< 0.01	0.01		0.0
21 QMX24779		< 0.01			3.3
22 QMX24780		0.08			3.0
23 QMX24781		0.02			3.6
24 QMX24782		0.03			3.3
25 QMX24783		< 0.01			3.6
26 QMX24784		0.03			3.7
27 QMX24785		1.91			2.9
28 QMX24786		0.86			0.0
29 QMX24787		0.50			3.5
30 QMX24788		5.54	6.13	6.20	3.4
31 QMX24789		0.16			4.2
32 QMX24790		< 0.01			3.7
33 QMX24791		0.01			2.5
34 QMX24792		0.01			1.1
35 QMX24793		0.14			2.7

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

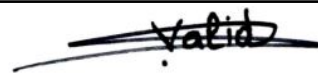
A21-2391

6/29/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.29
2 OXH163 meas		1.28
3 Blank Value		0.02
4 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2392

6/29/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX24794		< 0.01		2.6
2 QMX24795		0.11		3.2
3 QMX24796		< 0.01		3.3
4 QMX24797		< 0.01		3.3
5 QMX24798		< 0.01		0.0
6 QMX24799		< 0.01		3.3
7 QMX24800		1.02		2.8
8 QMX24801		0.13		4.3
9 QMX24802		0.03		4.4
10 QMX24803		< 0.01	< 0.01	4.5
11 QMX24804		0.07		4.2
12 QMX24805		0.02		4.4
13 QMX24806		1.00		0.0
14 QMX24807		0.05		3.9
15 QMX24808		0.16		3.2
16 QMX24809		< 0.01		4.6
17 QMX24810		0.03		4.4
18 QMX24811		< 0.01		3.1
19 QMX24812		< 0.01		1.6
20 QMX24813		< 0.01	< 0.01	3.4
21 QMX24814		< 0.01		2.6
22 QMX24815		< 0.01		2.5
23 QMX24816		< 0.01		2.2
24 QMX24817		1.77		3.3
25 QMX24818		1.67		0.0
26 QMX24819		1.01		2.5
27 QMX24820		0.06		2.0
28 QMX24821		< 0.01		2.5
29 QMX24822		< 0.01		3.5
30 QMX24823		< 0.01	0.03	2.3
31 QMX24824		0.07		3.1
32 QMX24825		0.09		3.3
33 QMX24826		1.02		0.0
34 QMX24827		0.07		3.3
35 QMX24828		0.06		2.3

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2392

6/29/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.29
2 OXH163 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2393

6/29/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX24829		0.02		2.7
2 QMX24830		< 0.01		2.7
3 QMX24831		< 0.01		2.8
4 QMX24832		< 0.01		0.8
5 QMX24833		< 0.01		3.0
6 QMX24834		0.13		3.3
7 QMX24835		< 0.01		3.3
8 QMX24836		< 0.01		4.2
9 QMX24837		< 0.01		3.1
10 QMX24838		0.01	0.01	0.0
11 QMX24839		0.17		4.2
12 QMX24840		0.40		3.2
13 QMX24841		0.06		4.2
14 QMX24842		< 0.01		4.8
15 QMX24843		< 0.01		4.2
16 QMX24844		< 0.01		3.2
17 QMX24845		0.02		3.1
18 QMX24846		0.90		0.0
19 QMX24847		< 0.01		3.0
20 QMX24848		0.02	< 0.01	2.4
21 QMX24849		0.02		2.3
22 QMX24850		0.02		3.7
23 QMX24851		0.41		2.2
24 QMX24852		< 0.01		0.8
25 QMX24853		0.31		3.6
26 QMX24854		< 0.01		2.6
27 QMX24855		0.35		2.7
28 QMX24856		< 0.01		2.9
29 QMX24857		0.03		3.7
30 QMX24858		0.01	0.03	0.0
31 QMX24859		0.03		3.3
32 QMX24860		0.01		2.9
33 QMX24861		0.02		3.2
34 QMX24862		< 0.01		3.6
35 QMX24863		0.01		2.6

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2393

6/29/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.26
2 OXH163 meas		1.34
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2394

6/29/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX24864		< 0.01		2.6
2 QMX24865		< 0.01		2.3
3 QMX24866		1.02		0.0
4 QMX24867		< 0.01		2.0
5 QMX24868		0.02		3.3
6 QMX24869		< 0.01		3.1
7 QMX24870		< 0.01		2.9
8 QMX24871		< 0.01		2.4
9 QMX24872		0.02		0.9
10 QMX24873		< 0.01	< 0.01	2.2
11 QMX24874		0.05		3.1
12 QMX24875		0.20		2.5
13 QMX24876		0.01		2.8
14 QMX24877		< 0.01		2.0
15 QMX24878		0.02		0.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2394

6/29/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.31
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

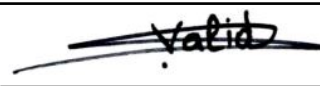
A21-2395

6/25/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26280		< 0.01		3.3
2 QMX26281		< 0.01		1.2
3 QMX26282		< 0.01		2.0
4 QMX26283		< 0.01		1.0
5 QMX26284		< 0.01		3.5
6 QMX26285		< 0.01		3.4
7 QMX26286		0.87		0.0
8 QMX26287		< 0.01		2.0
9 QMX26288		0.03		0.7
10 QMX26289		< 0.01	< 0.01	1.5
11 QMX26290		< 0.01		2.4
12 QMX26291		0.99		3.1
13 QMX26292		< 0.01		0.7
14 QMX26293		< 0.01		3.2
15 QMX26294		0.03		1.4
16 QMX26295		< 0.01		2.7
17 QMX26296		0.01		2.4
18 QMX26297		0.07		2.1
19 QMX26298		0.09		0.0
20 QMX26299		< 0.01	< 0.01	3.5
21 QMX26300		< 0.01		2.1
22 QMX26301		< 0.01		1.6
23 QMX26302		< 0.01		2.6
24 QMX26303		0.26		3.1
25 QMX26304		< 0.01		1.8
26 QMX26305		< 0.01		2.4
27 QMX26306		1.00		0.0
28 QMX26307		< 0.01		1.6
29 QMX26308		< 0.01		2.3
30 QMX26309		0.02	0.01	2.5
31 QMX26310		0.79		3.4
32 QMX26311		< 0.01		3.0
33 QMX26312		< 0.01		0.7
34 QMX26313		0.17		2.6
35 QMX26314		0.78		1.8

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

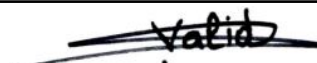
A21-2395

6/25/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.30
2 OXH163 meas		1.33
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

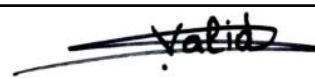
A21-2396

6/29/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26315		0.05		3.5
2 QMX26316		0.91		2.7
3 QMX26317		3.17		2.5
4 QMX26318		2.86		0.0
5 QMX26319		0.77		3.3
6 QMX26320		0.90		3.2
7 QMX26321		< 0.01		3.5
8 QMX26322		0.02		3.3
9 QMX26323		0.36		3.4
10 QMX26324		< 0.01	< 0.01	3.5
11 QMX26325		< 0.01		3.0
12 QMX26326		1.00		0.0
13 QMX26327		< 0.01		3.1
14 QMX26328		< 0.01		3.2
15 QMX26329		< 0.01		3.5
16 QMX26330		< 0.01		3.2
17 QMX26331		< 0.01		3.1
18 QMX26332		< 0.01		1.0
19 QMX26333		< 0.01		3.4
20 QMX26334		< 0.01	0.04	2.8
21 QMX26335		< 0.01		1.7
22 QMX26336		< 0.01		3.1
23 QMX26337		< 0.01		3.5
24 QMX26338		< 0.01		0.0
25 QMX26339		< 0.01		3.4
26 QMX26340		< 0.01		3.0
27 QMX26341		< 0.01		3.3
28 QMX26342		< 0.01		3.4
29 QMX26343		< 0.01		3.3
30 QMX26344		< 0.01	< 0.01	2.3
31 QMX26345		< 0.01		3.4
32 QMX26346		0.91		0.0
33 QMX26347		< 0.01		3.6
34 QMX26348		< 0.01		3.7
35 QMX26349		< 0.01		3.9

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2396

6/29/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.34
2 OXH163 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2397

6/28/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26350		< 0.01		3.2
2 QMX26351		0.10		3.8
3 QMX26352		< 0.01		0.9
4 QMX26353		< 0.01		3.3
5 QMX26354		< 0.01		2.2
6 QMX26355		< 0.01		2.0
7 QMX26356		0.01		3.2
8 QMX26357		< 0.01		3.4
9 QMX26358		< 0.01		0.0
10 QMX26359		< 0.01	< 0.01	3.0
11 QMX26360		< 0.01		2.9
12 QMX26361		< 0.01		2.5
13 QMX26362		1.62		2.4
14 QMX26363		0.10		2.4
15 QMX26364		< 0.01		2.2
16 QMX26365		< 0.01		2.3
17 QMX26366		1.00		0.0
18 QMX26367		< 0.01		3.6
19 QMX26368		0.04		3.5
20 QMX26369		< 0.01	< 0.01	3.5
21 QMX26370		< 0.01		3.7
22 QMX26371		< 0.01		3.6
23 QMX26372		< 0.01		0.8
24 QMX26373		< 0.01		3.4
25 QMX26374		< 0.01		2.9
26 QMX27559		< 0.01		3.3
27 QMX27560		< 0.01		2.2
28 QMX27561		< 0.01		1.9
29 QMX27562		< 0.01		2.4
30 QMX27563		< 0.01	< 0.01	3.2
31 QMX27564		< 0.01		2.9
32 QMX27565		< 0.01		2.6
33 QMX27566		1.00		0.0
34 QMX27567		< 0.01		3.2
35 QMX27568		< 0.01		3.5

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2397

6/28/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.34
2 OXH163 meas		1.35
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2398

6/29/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX27569		< 0.01		3.0
2 QMX27570		< 0.01		2.4
3 QMX27571		< 0.01		2.3
4 QMX27572		< 0.01		1.0
5 QMX27573		< 0.01		2.9
6 QMX27574		0.43		3.0
7 QMX27575		< 0.01		2.2
8 QMX27576		< 0.01		3.1
9 QMX27577		< 0.01		3.9
10 QMX27578		< 0.01	< 0.01	0.0
11 QMX27579		< 0.01		3.9
12 QMX27580		< 0.01		2.7
13 QMX27581		0.09		3.3
14 QMX27582		< 0.01		3.3
15 QMX27583		< 0.01		2.8
16 QMX27584		< 0.01		2.3
17 QMX27585		< 0.01		2.7
18 QMX27586				
19 QMX27587		0.01		2.5
20 QMX27588		< 0.01	< 0.01	3.5
21 QMX27589		< 0.01		3.4
22 QMX27590		< 0.01		3.1
23 QMX27591		< 0.01		3.1
24 QMX27592		< 0.01		0.7
25 QMX27593		< 0.01		3.8
26 QMX27594		< 0.01		1.9
27 QMX27595		< 0.01		1.9
28 QMX27596		0.20		2.4
29 QMX27597		< 0.01		2.2
30 QMX27598		0.01	0.02	0.0
31 QMX27599		0.18		1.9
32 QMX27600		< 0.01		2.4
33 QMX27601		< 0.01		2.5
34 QMX27602		< 0.01		2.1
35 QMX27603		< 0.01		2.4

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2398

6/29/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.34
2 OXH163 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2399

6/24/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX27604		< 0.01		3.4
2 QMX27605		< 0.01		3.4
3 QMX27606		1.00		0.0
4 QMX27607		0.02		3.1
5 QMX27608		0.02		4.2
6 QMX27609		0.03		3.1
7 QMX27610		< 0.01		2.4
8 QMX27611		< 0.01		4.1
9 QMX27612		< 0.01		0.8
10 QMX27613		< 0.01	< 0.01	3.2
11 QMX15142		< 0.01		2.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2399

6/24/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.29
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2557

7/12/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26375		< 0.01		4.6
2 QMX26376		0.04		3.7
3 QMX26377		0.15		3.3
4 QMX26378		0.10		0.0
5 QMX26379		0.06		4.0
6 QMX26380		0.04		4.1
7 QMX26381		< 0.01		3.6
8 QMX26382		< 0.01		4.6
9 QMX26383		< 0.01		2.3
10 QMX26384		< 0.01	< 0.01	4.2
11 QMX26385		< 0.01		4.6
12 QMX26386		1.01		0.0
13 QMX26387		0.02		2.8
14 QMX26388		< 0.01		2.9
15 QMX26389		0.21		3.0
16 QMX26390		< 0.01		3.0
17 QMX26391		< 0.01		3.7
18 QMX26392		< 0.01		0.7
19 QMX26393		0.07		1.9
20 QMX26394		0.60	0.69	2.4
21 QMX26395		1.73		2.5
22 QMX26396		< 0.01		4.4
23 QMX26397		< 0.01		2.4
24 QMX26398		< 0.01		0.0
25 QMX26399		0.01		2.5
26 QMX26400		0.08		2.3
27 QMX26401		0.82		2.0
28 QMX26402		0.12		3.7
29 QMX26403		0.66		2.7
30 QMX26404		0.41	0.35	3.0
31 QMX26405		0.07		2.9
32 QMX26406		1.03		0.0
33 QMX26407		0.11		2.3
34 QMX26408		0.05		2.2
35 QMX26409		0.02		4.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

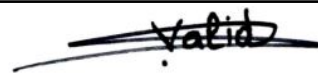
A21-2557

7/12/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxJ161 meas		2.48
2 OxJ161 meas		2.48
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2558

7/13/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt	- Kg
1 QMX26410		0.04			4.1
2 QMX26411		< 0.01			2.1
3 QMX26412		< 0.01			0.8
4 QMX26413		< 0.01			4.3
5 QMX26414		1.56			4.2
6 QMX26415		0.01			4.1
7 QMX26416		< 0.01			2.9
8 QMX26417		0.10			2.8
9 QMX26418		0.04			2.8
10 QMX26419		25.99	25.04	25.43	2.1
11 QMX26420		12.13		13.92	2.6
12 QMX26421		0.18			4.0
13 QMX26422		0.04			4.2
14 QMX26423		0.23			3.2
15 QMX26424		0.02			3.2
16 QMX26425		< 0.01			2.0
17 QMX26426		1.00			0.0
18 QMX26427		< 0.01			2.6
19 QMX26428		< 0.01			3.9

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2558

7/13/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OxJ161 meas		2.54
2 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421P
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2559

7/13/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26429		< 0.01		2.2
2 QMX26430		0.05		1.1
3 QMX26431		0.01		2.2
4 QMX26432		< 0.01		0.8
5 QMX26433		< 0.01		2.3
6 QMX26434		0.03		2.1
7 QMX26435		0.02		2.9
8 QMX26436		0.01		2.1
9 QMX26437		< 0.01		2.3
10 QMX26438		< 0.01	0.01	0.0
11 QMX26439		< 0.01		3.3
12 QMX26440		< 0.01		3.0
13 QMX26441		< 0.01		3.1
14 QMX26442		0.03		3.2
15 QMX26443		1.20		1.3
16 QMX26444		0.07		3.5
17 QMX26445		0.01		2.3
18 QMX26446		0.99		0.0
19 QMX26447		< 0.01		3.4
20 QMX26448		< 0.01	0.04	3.8
21 QMX26449		0.24		2.3
22 QMX26450		< 0.01		1.2
23 QMX26451		< 0.01		2.3
24 QMX26452		0.02		0.8
25 QMX26453		0.51		2.0
26 QMX26454		0.06		1.3
27 QMX26455		0.11		3.3
28 QMX26456		< 0.01		2.7
29 QMX26457		< 0.01		3.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421P
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2559

7/13/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxJ161 meas		2.40
2 OxJ161 meas		2.45
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2560

7/12/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26458		1.93		3.3
2 QMX26459		1.68		0.0
3 QMX26460		< 0.01		2.7
4 QMX26461		< 0.01		3.0
5 QMX26462		< 0.01		3.1
6 QMX26463		< 0.01		1.2
7 QMX26464		1.86		2.0
8 QMX26465		< 0.01		1.0
9 QMX26466		1.03		0.0
10 QMX26467		0.21	0.21	2.2
11 QMX26468		0.02		2.1
12 QMX26469		< 0.01		1.8
13 QMX26470		< 0.01		1.6
14 QMX26471		0.02		1.5
15 QMX26472		< 0.01		0.9
16 QMX26473		0.28		1.3
17 QMX26474		0.07		1.2
18 QMX26475		0.02		1.2
19 QMX26476		< 0.01		2.4
20 QMX26477		< 0.01	< 0.01	3.3
21 QMX26478		< 0.01		0.0
22 QMX26479		0.08		3.1
23 QMX26480		< 0.01		2.5
24 QMX26481		< 0.01		2.8
25 QMX26482		< 0.01		3.7
26 QMX26483		< 0.01		3.5
27 QMX26484		0.15		3.3
28 QMX26485		< 0.01		2.0
29 QMX26486		1.02		0.0
30 QMX26487		0.01	< 0.01	3.5

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2560

7/12/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxJ161 meas		2.52
2 OxJ161 meas		2.54
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2561

7/12/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26488		0.04		3.0
2 QMX26489		0.14		2.1
3 QMX26490		0.13		1.1
4 QMX26491		0.05		1.8
5 QMX26492		< 0.01		0.8
6 QMX26493		0.02		1.0
7 QMX26494		< 0.01		1.2
8 QMX26495		< 0.01		1.0
9 QMX26496		< 0.01		2.2
10 QMX26497		< 0.01	< 0.01	2.6
11 QMX26498		< 0.01		0.0
12 QMX26499		< 0.01		1.0
13 QMX26500		0.01		0.9
14 QMX26501		< 0.01		1.9
15 QMX26502		< 0.01		2.0
16 QMX26503		< 0.01		3.2
17 QMX26504		< 0.01		3.1
18 QMX26505		0.05		3.1
19 QMX26506		1.03		0.0
20 QMX26507		< 0.01	< 0.01	2.4
21 QMX26508		< 0.01		2.6
22 QMX26509		< 0.01		2.2
23 QMX26510		< 0.01		1.0
24 QMX26511		< 0.01		2.6
25 QMX26512		< 0.01		0.8
26 QMX26513		< 0.01		0.6
27 QMX26514		0.27		1.1
28 QMX26515		0.01		3.1
29 QMX26516		0.04		1.1
30 QMX26517		< 0.01	0.02	2.1
31 QMX26518		< 0.01		0.0
32 QMX26519		< 0.01		3.3
33 QMX26520		< 0.01		3.1
34 QMX26521		0.01		1.1
35 QMX26522		0.02		2.9

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2561

7/12/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OxJ161 meas		2.54
2 OxJ161 meas		2.52
3 Blank Value		0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2562

7/13/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX27665		< 0.01		3.4
2 QMX27666		1.03		0.0
3 QMX27667		< 0.01		2.2
4 QMX27668		< 0.01		2.0
5 QMX27669		< 0.01		2.3
6 QMX27670		< 0.01		3.4
7 QMX27671		< 0.01		2.3
8 QMX27672		< 0.01		0.8
9 QMX27673		< 0.01		2.1
10 QMX27674		< 0.01	< 0.01	3.0
11 QMX27675		< 0.01		2.2
12 QMX27676		< 0.01		3.1
13 QMX27677		< 0.01		2.0
14 QMX27678		0.10		0.0
15 QMX27679		< 0.01		2.7
16 QMX27680		0.03		1.7
17 QMX27681		< 0.01		1.8
18 QMX27682		< 0.01		1.6
19 QMX27683		0.06		1.4
20 QMX27684		0.01	0.02	1.7
21 QMX27685		0.05		2.8
22 QMX27686		1.03		0.0
23 QMX27687		< 0.01		3.4
24 QMX27688		< 0.01		3.1
25 QMX27689		< 0.01		2.5
26 QMX27690		< 0.01		2.4
27 QMX27691		< 0.01		3.1
28 QMX27692		< 0.01		0.8
29 QMX27693		< 0.01		2.5
30 QMX27694		0.03	< 0.01	2.3
31 QMX27695		< 0.01		2.0
32 QMX27696		0.01		2.7
33 QMX27697		0.01		1.3
34 QMX27698		0.03		0.0
35 QMX27699		< 0.01		2.3

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Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2562

7/13/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.82
2 OXi164 meas		1.83
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2563

7/14/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX27700		< 0.01			3.4
2 QMX27701		< 0.01			3.4
3 QMX27702		1.71			3.2
4 QMX27703		0.86			1.4
5 QMX27704		29.15		28.33	1.3
6 QMX27705		0.96			2.3
7 QMX27706		1.00			0.0
8 QMX27707		0.06			1.2
9 QMX27708		0.22			1.8
10 QMX27709		0.16	0.12		2.1
11 QMX27710		0.02			0.9
12 QMX27711		1.86			2.6
13 QMX27712		< 0.01			0.8
14 QMX27713		2.13			1.9
15 QMX27714		0.05			2.4
16 QMX27715		< 0.01			2.9
17 QMX27716		< 0.01			3.4
18 QMX27717		0.05			3.2
19 QMX27718		0.07			0.0
20 QMX27719		0.01	0.05		3.8
21 QMX27720		< 0.01			2.1
22 QMX27721		0.01			2.3
23 QMX27722		< 0.01			2.3
24 QMX27723		< 0.01			3.1
25 QMX27724		0.02			1.9
26 QMX27725		< 0.01			1.0
27 QMX27726		1.02			0.0
28 QMX27727		< 0.01			2.9
29 QMX27728		0.03			2.3
30 QMX27729		0.01	0.04		1.0
31 QMX27730		0.02			2.2
32 QMX27731		< 0.01			2.5
33 QMX27732		< 0.01			0.8
34 QMX27733		0.01			2.9
35 QMX27734		< 0.01			2.2

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Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2563

7/14/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.45
2 OXi164 meas		1.79	
3 OXi164 meas		1.84	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2564

7/12/2021 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX27735	< 0.01		2.3
2 QMX27736	< 0.01		2.2
3 QMX27737	< 0.01		3.3
4 QMX27738	< 0.01		0.0
5 QMX27739	< 0.01		1.5
6 QMX27740	< 0.01		2.6
7 QMX27741	< 0.01		3.2
8 QMX27742	< 0.01		3.4
9 QMX27743	< 0.01		3.6
10 QMX27744	< 0.01	< 0.01	1.0
11 QMX27745	< 0.01		2.7
12 QMX27746	1.00		0.0
13 QMX27747	< 0.01		3.5
14 QMX27748	< 0.01		3.0
15 QMX27749	< 0.01		2.1
16 QMX27750	0.02		2.0
17 QMX27751	< 0.01		1.9
18 QMX27752	< 0.01		0.9
19 QMX27753	< 0.01		3.6
20 QMX27754	0.09		1.8
21 QMX27755	< 0.01		2.3
22 QMX27756	< 0.01		1.9
23 QMX27757	< 0.01		4.0
24 QMX27758	0.02		0.0
25 QMX27759	< 0.01		2.1
26 QMX27760	< 0.01		2.9
27 QMX27761	< 0.01		2.2
28 QMX27762	< 0.01		3.2
29 QMX27763	< 0.01		3.6
30 QMX27764	< 0.01	< 0.01	3.4
31 QMX27765	< 0.01		3.9
32 QMX27766	1.03		0.0
33 QMX27767	< 0.01		3.3
34 QMX27768	0.03		2.5
35 QMX27769	< 0.01		2.3

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2564

7/12/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.80
2 OXi164 meas		1.81
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2565

7/14/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX27770		< 0.01		2.0
2 QMX27771		< 0.01		3.6
3 QMX27772		< 0.01		0.9
4 QMX27773		< 0.01		2.7
5 QMX27774		< 0.01		2.6
6 QMX27775		< 0.01		2.0
7 QMX27776		< 0.01		2.7
8 QMX27777		< 0.01		2.8
9 QMX27778		< 0.01		0.0
10 QMX27779		< 0.01	0.01	2.2
11 QMX27780		< 0.01		2.3
12 QMX27781		0.02		1.6
13 QMX27782		< 0.01		2.0
14 QMX27783		0.01		2.2
15 QMX27784		< 0.01		1.8
16 QMX27785		< 0.01		1.8
17 QMX27786		0.89		0.0
18 QMX27787		0.04		2.2
19 QMX27788		< 0.01		2.3
20 QMX27789		0.10	< 0.01	3.2
21 QMX27790		< 0.01		3.5
22 QMX27791		< 0.01		4.1
23 QMX27792		< 0.01		0.9
24 QMX27793		0.05		1.3
25 QMX27794		< 0.01		2.0
26 QMX27795		< 0.01		3.3
27 QMX27796		< 0.01		1.8
28 QMX27797		1.85		1.3
29 QMX27798		1.83		0.0
30 QMX27799		< 0.01	0.02	3.6
31 QMX27800		0.02		3.7
32 QMX27801		< 0.01		4.1
33 QMX27802		< 0.01		3.4
34 QMX27803		< 0.01		3.7
35 QMX27804		< 0.01		3.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2565

7/14/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.82
2 OXi164 meas		1.81
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2566

7/14/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX27805		0.04		3.2
2 QMX27806		0.92		0.0
3 QMX27807		0.01		3.4
4 QMX27808		0.02		2.3
5 QMX27809		0.02		1.8
6 QMX27810		0.04		1.3
7 QMX27811		0.03		2.5
8 QMX27812		0.04		0.7
9 QMX27813		0.03		2.7
10 QMX27814		0.02	0.02	3.6
11 QMX27815		0.01		3.3
12 QMX27816		0.03		2.1
13 QMX27817		1.45		2.2
14 QMX27818		1.09		0.0
15 QMX27819		0.02		2.2
16 QMX27820		0.02		3.8
17 QMX27821		0.04		1.5
18 QMX27822		0.02		3.3

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2566

7/14/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxJ161 meas		2.55
2 Blank Value		0.04

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421P
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2678

7/19/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26523		< 0.01		3.1
2 QMX26524		< 0.01		1.4
3 QMX26525		< 0.01		1.6
4 QMX26526		0.98		0.0
5 QMX26527		< 0.01		2.7
6 QMX26528		< 0.01		2.1
7 QMX26529		< 0.01		1.4
8 QMX26530		< 0.01		2.3
9 QMX26531		< 0.01		3.0
10 QMX26532		< 0.01	< 0.01	0.7
11 QMX26533		< 0.01		2.3
12 QMX26534		< 0.01		2.3
13 QMX26535		< 0.01		2.4
14 QMX26536		< 0.01		1.7
15 QMX26537		< 0.01		2.9
16 QMX26538		< 0.01		0.0
17 QMX26539		0.02		2.3
18 QMX26540		< 0.01		2.3
19 QMX26541		< 0.01		3.0
20 QMX26542		< 0.01	< 0.01	3.0
21 QMX26543		< 0.01		2.9
22 QMX26544		< 0.01		1.6
23 QMX26545		< 0.01		3.1
24 QMX26546		1.01		0.0
25 QMX26547		< 0.01		3.3
26 QMX26548		< 0.01		1.3
27 QMX26549		< 0.01		2.5
28 QMX26550		< 0.01		2.5
29 QMX26551		< 0.01		1.3
30 QMX26552		< 0.01	< 0.01	1.0
31 QMX26553		0.02		3.1
32 QMX26554		< 0.01		2.0
33 QMX26555		0.27		1.4
34 QMX26556		< 0.01		3.0
35 QMX26557		0.07		1.9

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421P
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2678

7/19/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxG140 meas		1.01
2 OxG140 meas		1.04
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421P
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2679

7/19/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26558		0.11		0.0
2 QMX26559		< 0.01		1.5
3 QMX26560		< 0.01		2.6
4 QMX26561		< 0.01		2.6
5 QMX26562		< 0.01		2.9
6 QMX26563		< 0.01		1.1
7 QMX26564		< 0.01		2.5
8 QMX26565		< 0.01		1.8
9 QMX26566		1.02		0.0
10 QMX26567		< 0.01	< 0.01	1.7
11 QMX26568		< 0.01		1.8
12 QMX26569		< 0.01		1.8
13 QMX26570		< 0.01		2.4
14 QMX26571		< 0.01		1.1
15 QMX26572		< 0.01		0.9
16 QMX26573		< 0.01		1.1
17 QMX26574		< 0.01		1.6
18 QMX26575		< 0.01		2.0
19 QMX26576		< 0.01		1.1
20 QMX26577		< 0.01	< 0.01	2.9
21 QMX26578		< 0.01		0.0
22 QMX26579		< 0.01		3.7
23 QMX26580		< 0.01		2.6
24 QMX26581		0.03		1.2
25 QMX26582		< 0.01		1.8
26 QMX26583		< 0.01		1.9
27 QMX26584		< 0.01		2.1
28 QMX26585		< 0.01		1.0
29 QMX26586		2.62		0.0
30 QMX26587		< 0.01	< 0.01	1.2
31 QMX26588		< 0.01		2.7
32 QMX26589		< 0.01		2.8
33 QMX26590		< 0.01		2.6
34 QMX26591		< 0.01		2.0
35 QMX26592		< 0.01		0.8

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421P
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2679

7/19/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxG140 meas		1.04
2 OxG140 meas		1.03
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421P
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2680

7/19/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26593		< 0.01		2.8
2 QMX26594		0.01		0.9
3 QMX26595		< 0.01		2.4
4 QMX26596		< 0.01		2.4
5 QMX26597		< 0.01		1.9
6 QMX26598		< 0.01		0.0
7 QMX26599		< 0.01		2.0
8 QMX26600		0.01		1.8
9 QMX26601		< 0.01		1.9
10 QMX26602		< 0.01	< 0.01	2.4
11 QMX26603		< 0.01		1.5
12 QMX26604		< 0.01		1.3
13 QMX26605		< 0.01		2.7
14 QMX26606		1.03		0.0
15 QMX26607		< 0.01		2.1
16 QMX26608		< 0.01		1.0
17 QMX26609		< 0.01		1.3
18 QMX26610		0.02		2.1
19 QMX26611		< 0.01		1.9
20 QMX26612		< 0.01		0.7
21 QMX26613		< 0.01		1.1
22 QMX26614		< 0.01		1.0
23 QMX26615		< 0.01		2.1
24 QMX26616		< 0.01		1.8
25 QMX26617		< 0.01		1.1
26 QMX26618		< 0.01		0.0
27 QMX26619		< 0.01		2.0
28 QMX26620		< 0.01		2.0
29 QMX26621		< 0.01		1.1
30 QMX26622		< 0.01	< 0.01	3.0
31 QMX26623		< 0.01		1.7
32 QMX26624		< 0.01		1.3
33 QMX26625		< 0.01		2.1
34 QMX26626		2.65		0.0
35 QMX26627		< 0.01		2.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421P
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2680

7/19/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxG140 meas		1.03
2 OxG140 meas		1.04
3 Blank Value		0.05
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421P
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2681

7/20/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26628		< 0.01		1.1
2 QMX26629		< 0.01		2.4
3 QMX26630		< 0.01		1.1
4 QMX26631		< 0.01		2.0
5 QMX26632		< 0.01		0.9
6 QMX26633		< 0.01		1.9
7 QMX26634		< 0.01		1.9
8 QMX26635		0.06		2.2
9 QMX26636		< 0.01		1.8
10 QMX26637		< 0.01	< 0.01	2.4
11 QMX26638		< 0.01		0.0
12 QMX26639		< 0.01		1.2
13 QMX26640		< 0.01		2.8
14 QMX26641		< 0.01		3.0
15 QMX26642		< 0.01		1.4
16 QMX26643		< 0.01		2.1
17 QMX26644		< 0.01		2.2
18 QMX26645		< 0.01		2.8
19 QMX26646		2.67		0.0
20 QMX26647		< 0.01	< 0.01	1.9
21 QMX26648		< 0.01		1.1
22 QMX26649		< 0.01		2.0
23 QMX26650		< 0.01		1.7
24 QMX26651		< 0.01		1.6
25 QMX26652		< 0.01		0.8
26 QMX26653		< 0.01		2.7
27 QMX26654		< 0.01		2.2
28 QMX26655		< 0.01		1.2
29 QMX26656		0.01		1.1
30 QMX26657		< 0.01	< 0.01	1.2
31 QMX26658		< 0.01		0.0
32 QMX26659		< 0.01		1.1
33 QMX26660		< 0.01		1.9
34 QMX26661		< 0.01		1.1
35 QMX26662		< 0.01		2.1

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Client: QMX GOLD CORPORATION
Project: 17421P
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2681

7/20/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxG140 meas		1.02
2 OxG140 meas		1.02
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421P
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2682

7/20/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26663		< 0.01		1.2
2 QMX26664		0.10		1.1
3 QMX26665		0.25		2.5
4 QMX26666		1.00		0.0
5 QMX26667		< 0.01		1.1
6 QMX26668		< 0.01		2.6
7 QMX26669		< 0.01		2.4
8 QMX26670		< 0.01		2.7
9 QMX26671		< 0.01		1.6
10 QMX26672		< 0.01	< 0.01	0.9
11 QMX26673		< 0.01		1.5
12 QMX26674		< 0.01		1.3
13 QMX26675		< 0.01		1.2
14 QMX26676		< 0.01		1.6
15 QMX26677		0.02		2.2
16 QMX26678		< 0.01		0.0
17 QMX26679		< 0.01		1.2
18 QMX26680		< 0.01		1.3
19 QMX26681		< 0.01		1.4
20 QMX26682		< 0.01	< 0.01	2.0
21 QMX26683		< 0.01		2.3
22 QMX26684		< 0.01		1.1
23 QMX26685		< 0.01		1.1
24 QMX26686		2.62		0.0
25 QMX26687		< 0.01		1.3
26 QMX26688		< 0.01		1.9
27 QMX26689		< 0.01		1.1
28 QMX26690		< 0.01		1.1
29 QMX26691		0.51		2.0
30 QMX26692		< 0.01	< 0.01	0.8

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Client: QMX GOLD CORPORATION
Project: 17421P
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2682

7/20/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxG140 meas		1.01
2 OxG140 meas		1.02
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421P
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2683

7/20/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX27614		< 0.01		2.6
2 QMX27615		< 0.01		3.8
3 QMX27616		< 0.01		1.8
4 QMX27617		0.01		3.2
5 QMX27618		< 0.01		0.0
6 QMX27619		< 0.01		2.0
7 QMX27620		< 0.01		1.9
8 QMX27621		< 0.01		3.7
9 QMX27622		< 0.01		3.2
10 QMX27623		< 0.01	< 0.01	3.1
11 QMX27624		0.02		3.0
12 QMX27625		< 0.01		3.1
13 QMX27626		0.96		0.0
14 QMX27627		< 0.01		3.1
15 QMX27628		< 0.01		3.0
16 QMX27629		< 0.01		2.2
17 QMX27630		0.01		2.2
18 QMX27631		< 0.01		2.2
19 QMX27632		0.03		0.7
20 QMX27633		< 0.01	< 0.01	3.2
21 QMX27634		0.01		3.2
22 QMX27635		< 0.01		3.1
23 QMX27636		< 0.01		3.1
24 QMX27637		0.01		2.5
25 QMX27638		< 0.01		0.0
26 QMX27639		< 0.01		3.8
27 QMX27640		0.02		2.1
28 QMX27641		0.02		2.1
29 QMX27642		0.05		2.0
30 QMX27643		< 0.01	< 0.01	3.8
31 QMX27644		< 0.01		2.9
32 QMX27645		< 0.01		3.0
33 QMX27646		1.02		0.0
34 QMX27647		0.02		2.3
35 QMX27648		< 0.01		1.6

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421P
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2683

7/20/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxG140 meas		1.00
2 OxG140 meas		1.04
3 Blank Value		< 0.01
4 Blank Value		0.02

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421P
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2684

7/20/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX27649		< 0.01		2.2
2 QMX27650		< 0.01		2.7
3 QMX27651		< 0.01		2.3
4 QMX27652		< 0.01		0.9
5 QMX27653		< 0.01		3.4
6 QMX27654		< 0.01		2.2
7 QMX27655		< 0.01		2.3
8 QMX27656		< 0.01		3.1
9 QMX27657		< 0.01		2.6
10 QMX27658		< 0.01	< 0.01	0.0
11 QMX27659		< 0.01		3.2
12 QMX27660		< 0.01		2.4
13 QMX27661		< 0.01		2.4
14 QMX27662		< 0.01		2.7
15 QMX27663		< 0.01		2.6
16 QMX27664		< 0.01		3.5

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Client: QMX GOLD CORPORATION
Project: 17421P
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2684

7/20/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxG140 meas		0.99
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421P
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

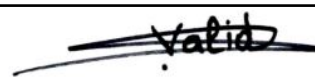
A21-2685

7/20/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX30501		< 0.01		1.9
2 QMX30502		1.14		2.3
3 QMX30503		< 0.01		2.4
4 QMX30504		< 0.01		2.2
5 QMX30505		< 0.01		2.2
6 QMX30506		2.72		0.0
7 QMX30507		< 0.01		3.3
8 QMX30508		0.08		1.1
9 QMX30509		< 0.01		3.2
10 QMX30510		< 0.01	< 0.01	2.8
11 QMX30511		< 0.01		1.1
12 QMX30512		< 0.01		0.8
13 QMX30513		0.14		2.8
14 QMX30514		< 0.01		3.3
15 QMX30515		< 0.01		1.7
16 QMX30516		< 0.01		2.3
17 QMX30517		< 0.01		1.5
18 QMX30518		< 0.01		0.0
19 QMX30519		< 0.01		2.3
20 QMX30520		< 0.01	< 0.01	2.1
21 QMX30521		< 0.01		2.1
22 QMX30522		< 0.01		2.0
23 QMX30523		< 0.01		2.1
24 QMX30524		< 0.01		2.0
25 QMX30525		< 0.01		0.9
26 QMX30526		1.00		0.0
27 QMX30527		< 0.01		2.2
28 QMX30528		0.47		1.9
29 QMX30529		< 0.01		3.2
30 QMX30530		0.02	< 0.01	2.1
31 QMX30531		< 0.01		1.6
32 QMX30532		< 0.01		0.7
33 QMX30533		< 0.01		3.1
34 QMX30534		< 0.01		3.5
35 QMX30535		< 0.01		1.7

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421P
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2685

7/20/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxG140 meas		0.99
2 OxG140 meas		1.02
3 Blank Value		< 0.01
4 Blank Value		0.02

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2925

7/26/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX24879		< 0.01		3.5
2 QMX24880		< 0.01		3.3
3 QMX24881		< 0.01		3.5
4 QMX24882		< 0.01		3.7
5 QMX24883		< 0.01		3.1
6 QMX24884		< 0.01		2.9
7 QMX24885		< 0.01		3.8
8 QMX24886		2.61		0.0
9 QMX24887		< 0.01		2.8
10 QMX24888		< 0.01	< 0.01	3.5
11 QMX24889		< 0.01		2.5
12 QMX24890		< 0.01		3.3
13 QMX24891		< 0.01		3.0
14 QMX24892		< 0.01		0.8
15 QMX24893		< 0.01		3.2
16 QMX24894		< 0.01		3.2
17 QMX24895		< 0.01		3.2
18 QMX24896		< 0.01		2.9
19 QMX24897		< 0.01		2.6
20 QMX24898		< 0.01	< 0.01	0.0
21 QMX24899		< 0.01		2.7
22 QMX24900		< 0.01		2.4
23 QMX24901		< 0.01		2.5
24 QMX24902		< 0.01		3.0
25 QMX24903		< 0.01		2.4
26 QMX24904		0.11		3.3
27 QMX24905		< 0.01		2.4
28 QMX24906		2.65		0.0
29 QMX24907		< 0.01		3.1
30 QMX24908		< 0.01	< 0.01	3.0
31 QMX24909		< 0.01		3.2
32 QMX24910		< 0.01		3.2
33 QMX24911		< 0.01		3.4
34 QMX24912		< 0.01		0.7
35 QMX24913		0.07		3.3

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2925

7/26/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxG140 meas		1.01
2 OxG140 meas		1.04
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

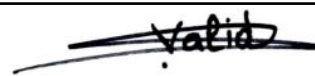
A21-2926

7/27/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX24914		< 0.01		2.3
2 QMX24915		0.02		2.9
3 QMX24916		0.96		3.0
4 QMX24917		0.45		3.6
5 QMX24918		0.42		0.0
6 QMX24919		0.06		3.2
7 QMX24920		0.21		3.6
8 QMX24921		0.02		3.1
9 QMX24922		0.18		3.3
10 QMX24923		< 0.01	0.01	3.4
11 QMX24924		0.05		3.5
12 QMX24925		0.17		3.4
13 QMX24926		2.71		0.0
14 QMX24927		0.01		3.2
15 QMX24928		< 0.01		3.3
16 QMX24929		< 0.01		3.5
17 QMX24930		0.01		3.0
18 QMX24931		0.10		2.7
19 QMX24932		< 0.01		0.9
20 QMX24933		0.73	0.70	2.6
21 QMX24934		0.42		3.3
22 QMX24935		0.02		3.0
23 QMX24936		< 0.01		2.8
24 QMX24937		< 0.01		3.4
25 QMX24938		< 0.01		0.0
26 QMX24939		0.01		3.2
27 QMX24940		0.01		3.0
28 QMX24941		0.01		3.2
29 QMX24942		< 0.01		3.3
30 QMX24943		< 0.01	< 0.01	2.3
31 QMX24944		< 0.01		3.5
32 QMX24945		0.01		3.3
33 QMX24946		2.70		0.0
34 QMX24947		0.13		3.3
35 QMX24948		0.04		3.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2926

7/27/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxG140 meas		0.99
2 OxG140 meas		1.01
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2927

7/29/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX24949		6.39		5.15	2.5
2 QMX24950		0.11			2.6
3 QMX24951		0.04			2.6
4 QMX24952		< 0.01			0.7
5 QMX24953		0.01			3.3
6 QMX24954		< 0.01			3.2
7 QMX24955		0.02			2.3
8 QMX24956		0.17			2.4
9 QMX24957		0.46			2.4
10 QMX24958		0.36			0.0
11 QMX24959		< 0.01			3.2
12 QMX24960		< 0.01			3.2
13 QMX24961		< 0.01			2.7
14 QMX24962		1.40			3.2
15 QMX24963		1.49			3.2
16 QMX24964		0.16			2.5
17 QMX24965		0.02			2.8
18 QMX24966		2.62			0.0
19 QMX24967		< 0.01			2.4
20 QMX24968		< 0.01	< 0.01		3.0
21 QMX24969		< 0.01			3.0
22 QMX24970		0.20			3.2
23 QMX24971		1.08			3.6
24 QMX24972		< 0.01			0.9
25 QMX24973		0.11			3.7
26 QMX24974		0.84			3.2
27 QMX24975		0.14			4.0
28 QMX24976		0.54			3.8
29 QMX24977		0.31			3.7
30 QMX24978		0.27	0.27		0.0
31 QMX24979		0.02			3.9
32 QMX24980		< 0.01			3.5
33 QMX24981		0.82			3.6
34 QMX24982		0.30			3.6
35 QMX24983		5.51			3.3

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2927

7/29/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OxN155 meas			7.80
2 OxG140 meas		1.02	
3 OxG140 meas		1.03	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2928

7/26/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX24984		1.35		3.8
2 QMX24985		0.50		3.8
3 QMX24986		2.58		0.0
4 QMX24987		0.55		4.2
5 QMX24988		0.54		2.9
6 QMX24989		0.64		2.5
7 QMX24990		0.94		2.5
8 QMX24991		0.09		3.5
9 QMX24992		0.02		0.8
10 QMX24993		0.35	0.35	3.7
11 QMX24994		0.78		3.5
12 QMX24995		0.31		2.9
13 QMX24996		0.46		3.1
14 QMX24997		3.42		2.9
15 QMX24998		4.28		0.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2928

7/26/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxG140 meas		1.02
2 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2929

7/27/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX29339		0.07			3.7
2 QMX29340		2.17			3.6
3 QMX29341		0.06			4.2
4 QMX29342		0.15			4.2
5 QMX29343		0.42			3.5
6 QMX29344		0.27			3.1
7 QMX29345		0.02			3.5
8 QMX29346		2.62			0.0
9 QMX29347		< 0.01			3.3
10 QMX29348		0.02	0.03		4.6
11 QMX29349		7.90		7.54	4.1
12 QMX29350		0.38			4.3
13 QMX29351		< 0.01			4.4
14 QMX29352		< 0.01			0.7
15 QMX29353		< 0.01			2.9
16 QMX29354		0.02			4.0
17 QMX29355		0.27			4.4
18 QMX29356		< 0.01			3.4
19 QMX29357		0.03			3.0
20 QMX29358		0.01	< 0.01		0.0
21 QMX29359		1.74			3.4
22 QMX29360		0.33			3.1
23 QMX29361		< 0.01			4.7
24 QMX29362		0.01			4.5
25 QMX29363		0.01			4.6
26 QMX29364		0.29			4.3
27 QMX29365		< 0.01			4.7
28 QMX29366		2.67			0.0
29 QMX29367		< 0.01			3.5
30 QMX29368		< 0.01	< 0.01		3.3
31 QMX29369		< 0.01			4.6
32 QMX29370		< 0.01			4.4
33 QMX29371		0.02			4.6
34 QMX29372		< 0.01			0.8
35 QMX29373		0.10			5.0

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2929

7/27/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OxN155 meas			7.68
2 OxG140 meas		1.01	
3 OxG140 meas		1.00	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2930

7/28/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX29374		0.03		4.2
2 QMX29375		0.24		4.8
3 QMX29376		0.06		4.6
4 QMX29377		< 0.01		4.4
5 QMX29378		< 0.01		0.0
6 QMX29379		< 0.01		4.3
7 QMX29380		0.03		4.4
8 QMX29381		< 0.01		4.6
9 QMX29382		0.02		4.5
10 QMX29383		< 0.01	< 0.01	4.4
11 QMX29384		< 0.01		4.8
12 QMX29385		0.20		4.5
13 QMX29386		2.63		0.0
14 QMX29387		0.63		3.4
15 QMX29388		0.02		3.3
16 QMX29389		0.04		3.4
17 QMX29390		0.03		3.6
18 QMX29391		< 0.01		4.6
19 QMX29392		< 0.01		0.8
20 QMX29393		< 0.01	< 0.01	4.8
21 QMX29394		0.11		4.5
22 QMX29395		0.02		5.0
23 QMX29396		< 0.01		4.8
24 QMX29397		0.02		4.3
25 QMX29398		0.02		0.0
26 QMX29399		0.08		3.0
27 QMX29400		< 0.01		4.6
28 QMX29401		< 0.01		5.0
29 QMX29402		< 0.01		4.3
30 QMX29403		0.01	< 0.01	4.3
31 QMX29404		< 0.01		4.4
32 QMX29405		0.13		4.0
33 QMX29406		2.70		0.0
34 QMX29407		0.43		4.1
35 QMX29408		0.02		3.2

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2930

7/28/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.21
2 OREAS 253 meas		1.22
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2931

7/27/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX29409		0.02		3.4
2 QMX29410		0.04		4.4
3 QMX29411		0.03		4.0
4 QMX29412		< 0.01		0.8
5 QMX29413		< 0.01		4.6
6 QMX29414		< 0.01		4.1
7 QMX29415		< 0.01		4.2
8 QMX29416		< 0.01		4.5
9 QMX29417		< 0.01		4.2
10 QMX29418		< 0.01	< 0.01	0.0
11 QMX29419		< 0.01		4.6
12 QMX29420		< 0.01		4.4
13 QMX29421		< 0.01		5.0
14 QMX29422		0.04		4.1
15 QMX29423		< 0.01		3.4
16 QMX29424		< 0.01		3.4
17 QMX29425		0.05		4.3
18 QMX29426		2.72		0.0
19 QMX29427		< 0.01		3.9
20 QMX29428		< 0.01	< 0.01	4.3
21 QMX29429		< 0.01		4.6
22 QMX29430		< 0.01		3.8
23 QMX29431		< 0.01		4.3
24 QMX29432		< 0.01		1.1
25 QMX29433		< 0.01		4.4
26 QMX29434		< 0.01		4.6
27 QMX29435		< 0.01		4.9
28 QMX29436		< 0.01		3.9
29 QMX29437		0.01		4.5
30 QMX29438		0.01	0.01	0.0
31 QMX29439		< 0.01		4.1
32 QMX29440		< 0.01		4.3
33 QMX29441		0.11		3.1
34 QMX29442		< 0.01		3.3
35 QMX29443		0.65		4.2

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2931

7/27/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxG140 meas		0.99
2 OxG140 meas		1.03
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2932

7/26/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX29444		0.50		4.5
2 QMX29445		3.33		4.6
3 QMX29446		2.59		0.0
4 QMX29447		0.13		4.1
5 QMX29448		0.32		3.9
6 QMX29449		0.81		4.3
7 QMX29450		0.08		3.5
8 QMX29451		0.18		3.8
9 QMX29452		0.01		0.8
10 QMX29453		1.93	1.92	3.3
11 QMX29454		0.03		2.7
12 QMX29455		0.20		3.2
13 QMX29456		0.05		3.9
14 QMX29457		< 0.01		3.9
15 QMX29458		< 0.01		0.0
16 QMX29459		0.71		4.3
17 QMX29460		0.01		3.2
18 QMX29461		< 0.01		3.2
19 QMX29462		< 0.01		4.5
20 QMX29463		0.03	0.03	3.3
21 QMX29464		0.06		3.5
22 QMX29465		< 0.01		3.6
23 QMX29466		2.64		0.0
24 QMX29467		0.12		4.3
25 QMX29468		0.07		4.0
26 QMX29469		< 0.01		4.3
27 QMX29470		0.02		4.5
28 QMX29471		< 0.01		1.9
29 QMX29472		0.02		2.4
30 QMX29473		0.03	0.03	2.9
31 QMX29474		< 0.01		3.3
32 QMX29475		0.03		3.4
33 QMX29476		0.16		4.3
34 QMX29477		2.17		4.0
35 QMX29478		0.11		0.0

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2932

7/26/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxG140 meas		1.01
2 OxG140 meas		1.02
3 Blank Value		0.05
4 Blank Value		0.03

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2933

7/27/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX29479		0.13		4.1
2 QMX29480		0.44		3.5
3 QMX29481		0.33		3.1
4 QMX29482		0.03		3.5
5 QMX29483		0.29		4.1
6 QMX29484		< 0.01		4.5
7 QMX29485		< 0.01		4.4
8 QMX29486		2.60		0.0
9 QMX29487		0.48		4.0
10 QMX29488		< 0.01	< 0.01	4.3
11 QMX29489		< 0.01		4.9
12 QMX29490		0.11		3.4
13 QMX29491		< 0.01		4.5
14 QMX29492		< 0.01		0.9
15 QMX29493		< 0.01		4.5

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2933

7/27/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxG140 meas		1.05
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

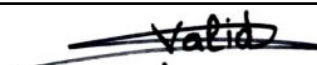
A21-2934

7/27/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX29494		0.02		4.2
2 QMX29495		0.29		4.1
3 QMX29496		0.02		4.5
4 QMX29497		0.50		3.2
5 QMX29498		0.61		0.0
6 QMX29499		0.03		4.0
7 QMX29500		0.01		4.4
8 QMX29501		< 0.01		4.7
9 QMX29502		0.02		4.7
10 QMX29503		0.55		4.3
11 QMX29504		< 0.01		4.7
12 QMX29505		< 0.01		5.1
13 QMX29506		2.62		0.0
14 QMX29507		< 0.01		5.2
15 QMX29508		0.07		4.1
16 QMX29509		0.05		4.8
17 QMX29510		< 0.01		4.2
18 QMX29511		0.22		4.5
19 QMX29512		< 0.01		1.0
20 QMX29513		0.09	0.11	3.2
21 QMX29514		0.29		4.0
22 QMX29515		< 0.01		4.5
23 QMX29516		< 0.01		3.2
24 QMX29517		< 0.01		3.3
25 QMX29518		< 0.01		0.0
26 QMX29519		0.74		3.2
27 QMX29520		0.11		2.9
28 QMX29521		< 0.01		2.8
29 QMX29522		0.05		3.4
30 QMX29523		< 0.01	< 0.01	3.8
31 QMX29524		< 0.01		3.0
32 QMX29525		0.01		3.5
33 QMX29526		2.68		0.0
34 QMX29527		0.26		3.4
35 QMX29528		4.22		3.7

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

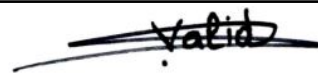
A21-2934

7/27/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.21
2 OREAS 253 meas		1.18
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2935

7/29/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX29529		0.34			3.6
2 QMX29530		0.33			4.3
3 QMX29531		21.17		20.25	4.3
4 QMX29532		< 0.01			0.7
5 QMX29533		5.04		5.58	4.4
6 QMX29534		< 0.01			4.2
7 QMX29535		3.55			4.0
8 QMX29536		1.67			4.4
9 QMX29537		0.27			4.6
10 QMX29538		0.30	0.30		0.0
11 QMX29539		0.04			3.0
12 QMX29540		0.03			4.8
13 QMX29541		0.07			3.7
14 QMX29542		0.08			3.5
15 QMX29543		0.80			2.0
16 QMX29544		2.34			3.5
17 QMX29545		1.38			3.8
18 QMX29546		2.68			0.0
19 QMX29547		0.42			4.4
20 QMX29548		1.15	1.31		4.0
21 QMX29549		3.12			5.4
22 QMX29550		0.92			3.7
23 QMX29551		0.05			2.8
24 QMX29552		0.02			0.9
25 QMX29553		1.68			3.9
26 QMX29554		< 0.01			3.6
27 QMX29555		0.05			4.5
28 QMX29556		< 0.01			4.4
29 QMX29557		0.02			3.4
30 QMX29558		< 0.01	< 0.01		0.0
31 QMX29559		0.23			4.3
32 QMX29560		1.42			4.4
33 QMX29561		2.31			4.7
34 QMX29562		0.02			4.6
35 QMX29563		2.00			3.3

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2935

7/29/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			17.94
2 OREAS 253 meas		1.22	
3 OREAS 253 meas		1.20	
4 Blank Value		0.03	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2936

8/3/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX29564		0.07		3.4
2 QMX29565		0.01		4.0
3 QMX29566		2.61		0.0
4 QMX29567		0.03		4.3
5 QMX29568		1.25		4.3
6 QMX29569		0.02		4.7
7 QMX29570		0.02		4.1
8 QMX29571		0.06		3.3
9 QMX29572		< 0.01		0.9
10 QMX29573		0.01	< 0.01	4.3
11 QMX29574		0.01		3.3
12 QMX29575		0.01		3.1
13 QMX29576		0.03		4.0
14 QMX29577		0.10		4.2
15 QMX29578		0.08		0.0
16 QMX29579		0.01		3.0
17 QMX29580		0.02		2.9
18 QMX29581		0.01		2.7
19 QMX29582		0.02		3.0
20 QMX29583		< 0.01	< 0.01	2.3
21 QMX29584		< 0.01		3.0
22 QMX29585		0.06		3.0
23 QMX29586		2.72		0.0

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2936

8/3/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.17
2 OREAS 253 meas		1.23
3 Blank Value		0.01
4 Blank Value		0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421P
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2937

7/26/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX15143		2.39		1.5
2 QMX15144		0.03		2.2
3 QMX30536		< 0.01		2.5
4 QMX30537		0.02		1.1
5 QMX30538		< 0.01		0.0
6 QMX30539		< 0.01		1.9
7 QMX30540		< 0.01		2.0
8 QMX30541		0.01		1.3
9 QMX30542		< 0.01		1.9
10 QMX30543		< 0.01	< 0.01	3.7
11 QMX30544		< 0.01		3.6
12 QMX30545		< 0.01		2.1
13 QMX30546		2.70		0.0
14 QMX30547		0.01		2.0
15 QMX30548		< 0.01		2.2
16 QMX30549		< 0.01		1.6
17 QMX30550		< 0.01		3.4
18 QMX30551		< 0.01		3.6
19 QMX30552		< 0.01		0.9
20 QMX30553		0.01	< 0.01	1.6
21 QMX30554		< 0.01		3.5
22 QMX30555		< 0.01		3.4
23 QMX30556		< 0.01		1.3
24 QMX30557		< 0.01		3.7
25 QMX30558		< 0.01		0.0
26 QMX30559		< 0.01		3.5
27 QMX30560		< 0.01		1.5
28 QMX30561		< 0.01		2.3
29 QMX30562		< 0.01		2.8
30 QMX30563		< 0.01	< 0.01	1.7
31 QMX30564		< 0.01		2.3
32 QMX30565		< 0.01		1.2
33 QMX30566		2.57		0.0
34 QMX30567		< 0.01		1.6
35 QMX30568		< 0.01		3.1

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421P
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2937

7/26/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxG140 meas		1.01
2 OxG140 meas		1.02
3 Blank Value		0.02
4 Blank Value		0.02

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421P
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2938

7/26/2021 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX30569	< 0.01		3.3
2 QMX30570	< 0.01		3.3
3 QMX30571	< 0.01		3.5
4 QMX30572	< 0.01		0.8
5 QMX30573	< 0.01		2.4
6 QMX30574	< 0.01		3.6
7 QMX30575	< 0.01		2.6
8 QMX30576	< 0.01		2.5
9 QMX30577	< 0.01		2.1
10 QMX30578	< 0.01	< 0.01	0.0
11 QMX30579	0.39		2.5
12 QMX30580	< 0.01		1.9
13 QMX30581	< 0.01		2.9
14 QMX30582	< 0.01		2.1
15 QMX30583	< 0.01		2.3
16 QMX30584	< 0.01		2.2
17 QMX30585	< 0.01		1.6
18 QMX30586	2.61		0.0
19 QMX30587	< 0.01		1.4
20 QMX30588	< 0.01	< 0.01	2.2
21 QMX30589	< 0.01		2.9
22 QMX30590	< 0.01		3.6
23 QMX30591	< 0.01		2.3
24 QMX30592	< 0.01		0.8
25 QMX30593	< 0.01		2.2
26 QMX30594	< 0.01		2.5
27 QMX30595	< 0.01		3.0
28 QMX30596	< 0.01		3.1
29 QMX30597	< 0.01		1.7
30 QMX30598	< 0.01	< 0.01	0.0
31 QMX30599	< 0.01		1.9
32 QMX30600	< 0.01		2.0
33 QMX30601	< 0.01		2.8
34 QMX30602	< 0.01		2.1
35 QMX30603	< 0.01		2.4

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421P
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

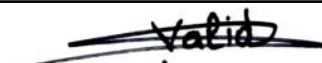
A21-2938

7/26/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxG140 meas		1.02
2 OxG140 meas		1.02
3 Blank Value		< 0.01
4 Blank Value		0.03

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421P
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2939

7/26/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX30604		< 0.01		2.1
2 QMX30605		< 0.01		1.2
3 QMX30606		2.60		0.0
4 QMX30607		< 0.01		1.0
5 QMX30608		< 0.01		1.8
6 QMX30609		< 0.01		1.8
7 QMX30610		< 0.01		2.3
8 QMX30611		< 0.01		1.8
9 QMX30612		< 0.01		0.8
10 QMX30613		< 0.01	< 0.01	1.8
11 QMX30614		< 0.01		2.0
12 QMX30615		< 0.01		2.7
13 QMX30616		< 0.01		1.0
14 QMX30617		< 0.01		2.5
15 QMX30618		< 0.01		0.0
16 QMX30619		< 0.01		2.8
17 QMX30620		< 0.01		1.6
18 QMX30621		< 0.01		3.6

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421P
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-2939

7/26/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxG140 meas		1.02
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3414

8/26/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX29810		0.02		3.0
2 QMX29811		< 0.01		3.4
3 QMX29812		< 0.01		0.9
4 QMX29813		< 0.01		2.3
5 QMX29814		< 0.01		2.9
6 QMX29815		< 0.01		2.2
7 QMX29816		0.17		2.6
8 QMX29817		< 0.01		2.3
9 QMX29818		< 0.01		0.0
10 QMX29819		< 0.01	< 0.01	2.6
11 QMX29820		< 0.01		2.5
12 QMX29821		0.01		2.5
13 QMX29822		0.02		2.2
14 QMX29823		0.05		3.0
15 QMX29824		< 0.01		2.4
16 QMX29825		< 0.01		2.8
17 QMX29826		2.55		0.0
18 QMX29827		0.14		2.7
19 QMX29828		< 0.01		2.7
20 QMX29829		0.02	0.01	3.0
21 QMX29830		< 0.01		2.8
22 QMX29831		< 0.01		2.5
23 QMX29832		< 0.01		0.8
24 QMX29833		0.01		2.8
25 QMX29834		0.04		3.4
26 QMX29835		0.02		2.1
27 QMX29836		0.18		2.2
28 QMX29837		< 0.01		2.5
29 QMX29838		< 0.01		0.0
30 QMX29839		< 0.01	0.02	2.4
31 QMX29840		0.02		2.8
32 QMX29841		0.01		3.3
33 QMX29842		0.02		2.7
34 QMX29843		0.13		3.1
35 QMX29844		0.01		3.1

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3414

8/26/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.18
2 OREAS 234 meas		1.17
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

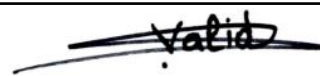
A21-3415

8/20/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS	-
		g/Mt	Kg
1 QMX29845		0.02	3.4
2 QMX29846		0.99	0.0
3 QMX29847		0.28	3.8
4 QMX29848		0.18	3.5
5 QMX29849		0.86	3.5
6 QMX29850		0.15	2.7

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3415

8/20/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.19
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3416

8/27/2021 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX29587	< 0.01		2.9
2 QMX29588	< 0.01		3.5
3 QMX29589	< 0.01		3.0
4 QMX29590	< 0.01		3.6
5 QMX29591	< 0.01		3.6
6 QMX29592	< 0.01		0.8
7 QMX29593	0.02		3.9
8 QMX29594	0.01		3.8
9 QMX29595	< 0.01		3.9
10 QMX29596	< 0.01	< 0.01	4.1
11 QMX29597	0.07		3.8
12 QMX29598	0.04		0.0
13 QMX29599	< 0.01		3.3
14 QMX29600	< 0.01		3.7
15 QMX29601	< 0.01		3.7
16 QMX29602	< 0.01		3.3
17 QMX29603	< 0.01		4.2
18 QMX29604	< 0.01		3.7
19 QMX29605	< 0.01		4.2
20 QMX29606	1.01		0.0
21 QMX29607	< 0.01	< 0.01	3.3
22 QMX29608	< 0.01		3.9
23 QMX29609	< 0.01		4.3
24 QMX29610	< 0.01		4.3
25 QMX29611	0.10		3.3
26 QMX29612	< 0.01		0.9
27 QMX29613	< 0.01		2.7
28 QMX29614	0.02		4.5
29 QMX29615	0.07		3.4
30 QMX29616	0.15	0.16	4.2
31 QMX29617	1.06		4.0
32 QMX29618	1.07		0.0
33 QMX29619	0.68		3.4
34 QMX29620	0.90		2.9
35 QMX29621	< 0.01		3.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3416

8/27/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OREAS 234 meas		1.25
2 OREAS 234 meas		1.19
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3417

8/20/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX29622		< 0.01		2.9
2 QMX29623		< 0.01		3.5
3 QMX29624		< 0.01		3.1
4 QMX29625		0.08		2.6
5 QMX29626		2.58		0.0
6 QMX29627		< 0.01		3.1
7 QMX29628		< 0.01		3.1
8 QMX29629		0.02		2.7
9 QMX29630		< 0.01		4.1
10 QMX29631		0.23	0.26	3.8
11 QMX29632		< 0.01		0.6
12 QMX29633		0.21		4.0
13 QMX29634		0.34		2.9

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3417

8/20/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.28
2 Blank Value		0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3418

8/24/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX15145		0.13		2.7
2 QMX15146		0.60		2.2
3 QMX15147		0.63		2.3
4 QMX15148		2.69		2.8
5 QMX15149		0.01		3.0
6 QMX15150		< 0.01		0.7
7 QMX15581		< 0.01		3.1
8 QMX15582		0.02		3.3
9 QMX15583		0.21		3.0
10 QMX15584		0.16	0.16	2.9
11 QMX15585		0.19		3.0
12 QMX15586		1.00		0.0
13 QMX15587		0.03		2.8
14 QMX15588		0.06		3.1
15 QMX30622		< 0.01		2.6
16 QMX30623		< 0.01		3.6

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3418

8/24/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.18
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3419

8/25/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX24999		1.03		2.7
2 QMX25000		0.08		3.2
3 QMX25001		0.05		3.1
4 QMX25002		0.02		2.6
5 QMX25003		< 0.01		3.0
6 QMX25004		< 0.01		2.7
7 QMX25005		< 0.01		2.8
8 QMX25006		2.67		0.0
9 QMX25007		0.01		3.0
10 QMX25008		< 0.01	0.02	3.0
11 QMX25009		< 0.01		2.8
12 QMX25010		< 0.01		3.0
13 QMX25011		0.01		3.1
14 QMX25012		0.01		0.9
15 QMX25013		0.04		3.2
16 QMX25014		0.48		3.4
17 QMX25015		0.06		3.2
18 QMX25016		0.13		2.6
19 QMX25017		< 0.01		3.2
20 QMX25018		< 0.01	< 0.01	0.0
21 QMX25019		0.08		3.3
22 QMX25020		0.09		2.9
23 QMX25021		1.67		2.8
24 QMX25022		0.02		3.3
25 QMX25023		0.01		3.3
26 QMX25024		< 0.01		3.5
27 QMX25025		0.02		2.9
28 QMX25026		2.66		0.0
29 QMX25027		0.01		3.4
30 QMX25028		< 0.01	< 0.01	3.3
31 QMX25029		0.74		3.5
32 QMX25030		0.03		2.8
33 QMX25031		< 0.01		2.8
34 QMX25032		0.02		0.8
35 QMX25033		< 0.01		2.4

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3419

8/25/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.22
2 OREAS 234 meas		1.25
3 Blank Value		0.02
4 Blank Value		0.02

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3420

8/23/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX25034		< 0.01		3.4
2 QMX25035		< 0.01		2.5
3 QMX25036		< 0.01		2.4
4 QMX25037		< 0.01		2.7
5 QMX25038		< 0.01		0.0
6 QMX25039		0.01		2.7
7 QMX25040		< 0.01		2.7
8 QMX25041		0.31		3.3
9 QMX25042		0.02		3.0
10 QMX25043		0.13	0.16	3.0
11 QMX25044		0.06		3.0
12 QMX25045		0.40		3.2
13 QMX25046		2.67		0.0
14 QMX25047		3.75		2.7
15 QMX25048		< 0.01		3.0
16 QMX25049		0.03		3.6
17 QMX25050		0.06		3.3
18 QMX25051		3.23		2.0
19 QMX25052		0.01		0.8
20 QMX25053		0.64		2.6
21 QMX25054		0.20		2.5
22 QMX25055		< 0.01		2.6
23 QMX25056		0.22		2.5
24 QMX25057		0.30		2.6
25 QMX25058		0.35		0.0
26 QMX25059		0.17		3.7
27 QMX25060		0.02		2.1
28 QMX25061		< 0.01		2.2
29 QMX25062		< 0.01		2.7
30 QMX25063		0.16	0.17	2.7
31 QMX25064		< 0.01		3.2
32 QMX25065		0.04		2.8
33 QMX25066		2.65		0.0
34 QMX25067		< 0.01		3.1
35 QMX25068		< 0.01		3.1

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3420

8/23/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.25
2 OREAS 253 meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3421

8/23/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX25069		0.11		3.0
2 QMX25070		0.02		2.9
3 QMX25071		< 0.01		3.1
4 QMX25072		< 0.01		0.8
5 QMX25073		0.04		2.5
6 QMX25074		< 0.01		2.6
7 QMX25075		0.05		2.6
8 QMX25076		0.02		2.6
9 QMX25077		1.09		2.4
10 QMX25078		1.10	1.01	0.0
11 QMX25079		< 0.01		2.4
12 QMX25080		< 0.01		2.2
13 QMX25081		< 0.01		2.8
14 QMX25082		< 0.01		3.1
15 QMX25083		1.07		2.4
16 QMX25084		0.08		2.8
17 QMX25085		0.03		2.6
18 QMX25086		2.66		0.0
19 QMX25087		0.03		2.8
20 QMX25088		0.05	0.04	2.8
21 QMX25089		0.02		3.0
22 QMX25090		0.01		3.1
23 QMX25091		< 0.01		2.6
24 QMX25092		0.02		0.7
25 QMX25093		0.07		2.0
26 QMX25094		1.87		2.3
27 QMX25095		0.03		2.7
28 QMX25096		0.02		2.7
29 QMX25097		< 0.01		3.0
30 QMX25098		< 0.01	< 0.01	0.0
31 QMX25099		0.03		2.9
32 QMX25100		< 0.01		2.9
33 QMX25101		< 0.01		3.0
34 QMX25102		0.02		3.1
35 QMX25103		0.01		2.6

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3421

8/23/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.22
2 OREAS 253 meas		1.25
3 Blank Value		< 0.01
4 Blank Value		0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3422

8/24/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX25104		< 0.01		2.7
2 QMX25105		< 0.01		2.8
3 QMX25106		2.64		0.0
4 QMX25107		0.07		3.8
5 QMX25108		1.48		1.8
6 QMX25109		< 0.01		2.7
7 QMX25110		0.05		3.4
8 QMX25111		4.29		2.7
9 QMX25112		< 0.01		0.8
10 QMX25113		2.96	2.96	2.6
11 QMX25114		1.46		3.2
12 QMX25115		0.05		3.4
13 QMX25116		0.06		3.3
14 QMX25117		0.03		3.2
15 QMX25118		0.02		0.0
16 QMX25119		< 0.01		2.7
17 QMX25120		0.02		3.3
18 QMX25121		0.01		3.1
19 QMX25122		0.83		2.2
20 QMX25123		< 0.01	< 0.01	3.2
21 QMX25124		< 0.01		3.6
22 QMX25125		< 0.01		2.8
23 QMX25126		2.62		0.0
24 QMX25127		< 0.01		2.1
25 QMX25128		< 0.01		2.8
26 QMX25129		< 0.01		2.6
27 QMX25130		0.02		2.3
28 QMX25131		< 0.01		2.4
29 QMX25132		< 0.01		0.7
30 QMX25133		< 0.01	< 0.01	3.2
31 QMX25134		< 0.01		2.9
32 QMX25135		< 0.01		3.4
33 QMX25136		< 0.01		3.0
34 QMX25137		0.03		2.8
35 QMX25138		0.01		0.0

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3422

8/24/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.15
2 OREAS 234 meas		1.17
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3423

8/27/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX25139		0.06			3.0
2 QMX25140		0.13			3.1
3 QMX25141		0.02			3.3
4 QMX25142		0.01			3.2
5 QMX25143		< 0.01			3.1
6 QMX25144		0.02			2.8
7 QMX25145		< 0.01			3.1
8 QMX25146		2.56			0.0
9 QMX25147		< 0.01			4.0
10 QMX25148		< 0.01	< 0.01		2.5
11 QMX25149		< 0.01			3.5
12 QMX25150		< 0.01			2.9
13 QMX25151		0.01			3.6
14 QMX25152		< 0.01			0.7
15 QMX25153		0.11			3.5
16 QMX25154		0.02			3.0
17 QMX25155		0.03			3.6
18 QMX25156		1.25			2.4
19 QMX25157		0.01			2.9
20 QMX25158		< 0.01	< 0.01		0.0
21 QMX25159		0.10			3.0
22 QMX25160		1.36			3.7
23 QMX25161		11.05		8.66	3.6
24 QMX25162		1.36			3.2
25 QMX25163		0.37			3.6
26 QMX25164		0.39			3.5
27 QMX25165		0.02			3.5
28 QMX25166		2.56			0.0
29 QMX25167		0.52			3.4
30 QMX25168		0.02	0.02		3.5
31 QMX25169		4.39			3.6
32 QMX25170		0.10			3.2
33 QMX25171		0.05			3.4
34 QMX25172		< 0.01			0.8
35 QMX25173		< 0.01			3.5

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3423

8/27/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			17.96
2 OREAS 234 meas		1.14	
3 OREAS 234 meas		1.19	
4 Blank Value		0.03	
5 Blank Value		< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

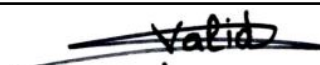
A21-3424 rev 1

9/14/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX25174		0.02		3.9
2 QMX25175		0.05		3.2
3 QMX25176		0.03		3.1
4 QMX25177		6.18		2.8
5 QMX25178		5.30		0.0
6 QMX25179		0.40		2.8
7 QMX25180		0.32		3.7
8 QMX25181		0.06		3.5
9 QMX25182		0.12		2.7
10 QMX25183		0.01	0.06	2.9
11 QMX25184		0.35		2.4
12 QMX25185		3.42		2.9
13 QMX25186		2.54		0.0
14 QMX25187		0.77		2.7
15 QMX25188		0.02		2.5
16 QMX25189		0.01		3.6
17 QMX25190		< 0.01		3.5
18 QMX25191		< 0.01		3.5
19 QMX25192		< 0.01		0.9
20 QMX25193		< 0.01	< 0.01	3.3
21 QMX25194		< 0.01		3.0
22 QMX25195		< 0.01		3.5
23 QMX25196		< 0.01		3.7
24 QMX25197		0.02		3.4
25 QMX25198		0.05		3.4
26 QMX25199		< 0.01		3.4
27 QMX25200		< 0.01		3.3
28 QMX25201		0.06		3.3
29 QMX25202		0.06		3.6
30 QMX25203		< 0.01	0.02	2.6
31 QMX25204		< 0.01		3.2
32 QMX25205		0.02		3.5
33 QMX25206		2.60		0.0
34 QMX25207		< 0.01		4.0
35 QMX25208		0.02		3.6

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3424 rev 1

9/14/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.16
2 OREAS 234 meas		1.17
3 Blank Value		0.01
4 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3424

8/25/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX25174		0.04			3.9
2 QMX25175		< 0.01			3.2
3 QMX25176		0.01			3.1
4 QMX25177		5.71		5.38	2.8
5 QMX25178		6.89		7.55	0.0
6 QMX25179		0.34			2.8
7 QMX25180		0.32			3.7
8 QMX25181		0.05			3.5
9 QMX25182		0.06			2.7
10 QMX25183		< 0.01	< 0.01		2.9
11 QMX25184		0.62			2.4
12 QMX25185		3.82			2.9
13 QMX25186		2.67			0.0
14 QMX25187		0.75			2.7
15 QMX25188		0.02			2.5
16 QMX25189		< 0.01			3.6
17 QMX25190		< 0.01			3.5
18 QMX25191		< 0.01			3.5
19 QMX25192		< 0.01			0.9
20 QMX25193		0.08	< 0.01		3.3
21 QMX25194		< 0.01			3.0
22 QMX25195		< 0.01			3.5
23 QMX25196		< 0.01			3.7
24 QMX25197		0.03			3.4
25 QMX25198		0.06			3.4
26 QMX25199		< 0.01			3.4
27 QMX25200		< 0.01			3.3
28 QMX25201		0.06			3.3
29 QMX25202		0.30			3.6
30 QMX25203		< 0.01	< 0.01		2.6
31 QMX25204		< 0.01			3.2
32 QMX25205		0.02			3.5
33 QMX25206		1.29			0.0
34 QMX25207		< 0.01			4.0
35 QMX25208		< 0.01			3.6

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3424

8/25/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.51
2 OREAS 234 meas		1.17	
3 OREAS 234 meas		1.15	
4 Blank Value		0.01	
5 Blank Value		< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

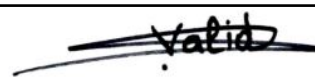
A21-3425

8/26/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX25209		< 0.01		3.5
2 QMX25210		< 0.01		3.4
3 QMX25211		< 0.01		3.5
4 QMX25212		< 0.01		0.9
5 QMX25213		< 0.01		3.9
6 QMX25214		< 0.01		3.5
7 QMX25215		< 0.01		3.1
8 QMX25216		< 0.01		3.5
9 QMX25217		< 0.01		3.4
10 QMX25218		< 0.01	< 0.01	0.0
11 QMX25219		0.03		3.5
12 QMX25220		< 0.01		3.4
13 QMX25221		< 0.01		2.8
14 QMX25222		< 0.01		3.1
15 QMX25223		< 0.01		3.3
16 QMX25224		< 0.01		2.4
17 QMX25225		< 0.01		3.0
18 QMX25226		2.62		0.0
19 QMX25227		< 0.01		2.2
20 QMX25228		< 0.01	< 0.01	1.9
21 QMX25229		< 0.01		3.1
22 QMX25230		< 0.01		3.3
23 QMX25231		0.02		3.0
24 QMX25232		< 0.01		0.8
25 QMX25233		0.03		2.5
26 QMX25234		1.13		2.6
27 QMX25235		0.08		2.7
28 QMX25236		0.09		2.4
29 QMX25237		< 0.01		2.3
30 QMX25238		< 0.01	< 0.01	0.0
31 QMX25239		0.01		2.5
32 QMX25240		< 0.01		2.5
33 QMX25241		< 0.01		3.5
34 QMX25242		< 0.01		2.7
35 QMX25243		< 0.01		2.4

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3425

8/26/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.21
2 OREAS 234 meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3426

8/25/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX25244		< 0.01		2.4
2 QMX25245		0.11		2.9
3 QMX25246		2.69		0.0
4 QMX25247		0.54		3.0
5 QMX25248		0.02		2.5
6 QMX25249		0.02		2.6
7 QMX25250		0.03		2.8
8 QMX25251		0.29		3.2
9 QMX25252		< 0.01		0.8
10 QMX25253		0.21	0.26	2.9
11 QMX25254		0.38		3.2
12 QMX25255		0.75		2.5
13 QMX25256		2.42		3.3
14 QMX25257		0.30		3.1
15 QMX25258		0.32		0.0
16 QMX25259		0.02		3.0
17 QMX25260		0.07		1.9
18 QMX25261		0.08		2.0
19 QMX25262		0.29		3.5
20 QMX25263		0.08	0.11	3.0
21 QMX25264		< 0.01		1.8
22 QMX25265		0.02		3.2
23 QMX25266		2.57		0.0
24 QMX25267		0.07		2.8
25 QMX25268		0.19		2.4
26 QMX25269		0.26		2.5
27 QMX25270		0.05		3.1
28 QMX25271		0.09		2.7
29 QMX25272		0.08		0.8
30 QMX25273		0.02	< 0.01	2.9
31 QMX25274		0.06		3.5
32 QMX25275		0.12		3.2
33 QMX25276		0.01		3.7
34 QMX25277		0.03		3.7
35 QMX25278		0.02		0.0

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3426

8/25/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.19
2 OREAS 234 meas		1.21
3 Blank Value		0.02
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3427

8/27/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX25279		0.05		3.5
2 QMX25280		0.10		3.0
3 QMX25281		2.63		2.1
4 QMX25282		2.55		2.5
5 QMX25283		6.09		3.8
6 QMX25284		4.31		2.3
7 QMX25285		1.01		2.6
8 QMX25286		2.68		0.0
9 QMX25287		1.56		3.1
10 QMX25288		0.68	0.63	3.5
11 QMX25289		0.52		3.1
12 QMX25290		0.03		3.2
13 QMX25291		4.36		3.1
14 QMX25292		< 0.01		0.9
15 QMX25293		2.52		2.7
16 QMX25294		4.84		3.1
17 QMX25295		0.41		3.2
18 QMX25296		0.54		2.4
19 QMX25297		1.90		2.7
20 QMX25298		1.90	1.83	0.0
21 QMX25299		0.24		3.1
22 QMX25300		0.86		3.1
23 QMX25301		0.61		3.8
24 QMX25302		0.65		3.7
25 QMX25303		0.25		3.9
26 QMX25304		1.29		4.1
27 QMX25305		0.39		4.3
28 QMX25306		1.07		0.0
29 QMX25307		0.68		4.5
30 QMX25308		0.17	0.17	4.2
31 QMX25309		< 0.01		4.3
32 QMX25310		0.25		4.5
33 QMX25311		0.28		3.9
34 QMX25312		< 0.01		1.0
35 QMX25313		0.29		4.5

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3427

8/27/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.21
2 OREAS 234 meas		1.15
3 Blank Value		0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3428

8/30/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX25314		0.18		3.4
2 QMX25315		0.44		2.8
3 QMX25316		0.84		3.2
4 QMX25317		2.14		3.1
5 QMX25318		1.98		0.0
6 QMX25319		0.63		2.7
7 QMX25320		0.60		2.7
8 QMX25321		0.41		4.2
9 QMX25322		2.15		4.6
10 QMX25323		0.13	0.11	3.4
11 QMX25324		0.12		3.9
12 QMX25325		1.94		3.4
13 QMX25326		1.09		0.0
14 QMX25327		0.17		3.8
15 QMX25328		1.27		3.2
16 QMX25329		1.92		3.1
17 QMX25330		1.80		3.4
18 QMX25331		0.38		3.4
19 QMX25332		< 0.01		0.8
20 QMX25333		0.20	0.18	3.4
21 QMX25334		0.47		3.2
22 QMX25335		0.18		3.2
23 QMX25336		0.63		2.9
24 QMX25337		0.71		3.7
25 QMX25338		0.78		0.0
26 QMX25339		0.67		3.9
27 QMX25340		0.09		4.0
28 QMX25341		0.18		3.7
29 QMX25342		0.50		4.3
30 QMX25343		0.08	0.05	3.8
31 QMX25344		0.03		4.0
32 QMX25345		0.02		4.0
33 QMX25346		1.08		0.0
34 QMX25347		0.06		4.0
35 QMX25348		0.01		3.9

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3428

8/30/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.20
2 OREAS 234 meas		1.14
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3429

8/27/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX25349		0.06			3.7
2 QMX25350		0.18			2.9
3 QMX25351		0.22			2.6
4 QMX25352		< 0.01			0.8
5 QMX25353		1.60			2.0
6 QMX25354		18.05		18.52	3.9
7 QMX25355		0.38			3.1
8 QMX25356		0.63			3.1
9 QMX25357		0.21			2.6
10 QMX25358		0.19	0.19		0.0
11 QMX25359		0.01			3.0
12 QMX25360		< 0.01			2.8
13 QMX25361		< 0.01			2.8
14 QMX25362		< 0.01			3.2
15 QMX25363		< 0.01			2.6
16 QMX25364		< 0.01			3.3
17 QMX25365		0.69			2.9
18 QMX25366		0.98			0.0
19 QMX25367		< 0.01			3.2
20 QMX25368		< 0.01	0.01		2.7
21 QMX25369		0.02			2.3
22 QMX25370		0.04			2.5
23 QMX25371		< 0.01			2.5
24 QMX25372		< 0.01			0.7
25 QMX25373		< 0.01			2.6
26 QMX25374		< 0.01			2.3
27 QMX25375		< 0.01			2.8
28 QMX25376		< 0.01			2.4
29 QMX25377		< 0.01			2.6
30 QMX25378		< 0.01	< 0.01		0.0

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3429

8/27/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			17.71
2 OREAS 234 meas		1.20	
3 OREAS 234 meas		1.22	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3430

8/25/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX25379		0.01		2.1
2 QMX25380		0.14		1.8
3 QMX25381		1.61		2.6
4 QMX25382		0.02		2.2
5 QMX25383		0.01		2.5
6 QMX25384		< 0.01		3.0
7 QMX25385		< 0.01		3.2
8 QMX25386		1.01		0.0
9 QMX25387		0.03		3.0
10 QMX25388		< 0.01	< 0.01	3.4
11 QMX25389		0.01		2.2
12 QMX25390		< 0.01		2.0
13 QMX25391		0.01		2.4
14 QMX25392		< 0.01		0.8
15 QMX25393		0.03		2.4
16 QMX25394		< 0.01		2.9
17 QMX25395		2.30		3.1
18 QMX25396		0.08		2.0
19 QMX25397		0.03		2.5
20 QMX25398		0.02	0.02	0.0
21 QMX25399		< 0.01		2.4
22 QMX25400		< 0.01		2.7
23 QMX25401		< 0.01		2.6
24 QMX25402		< 0.01		2.6
25 QMX25403		< 0.01		2.8
26 QMX25404		< 0.01		2.8
27 QMX25405		< 0.01		2.6
28 QMX25406		1.01		0.0
29 QMX25407		< 0.01		2.3
30 QMX25408		< 0.01	0.01	2.5
31 QMX25409		0.02		3.0
32 QMX25410		0.47		2.1
33 QMX25411		0.35		2.7
34 QMX25412		< 0.01		0.7
35 QMX25413		0.38		2.0

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3430

8/25/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.22
2 OREAS 234 meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

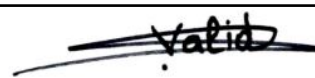
A21-3431

8/30/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX25414		0.02		2.0
2 QMX25415		0.57		3.0
3 QMX25416		< 0.01		2.9
4 QMX25417		3.20		2.2
5 QMX25418		3.88		0.0
6 QMX25419		0.04		3.1
7 QMX25420		0.01		3.1
8 QMX25421		0.20		3.4
9 QMX25422		0.01		2.8
10 QMX25423		0.09	0.11	3.0
11 QMX25424		< 0.01		3.0
12 QMX25425		< 0.01		3.3
13 QMX25426		1.09		0.0
14 QMX25427		0.04		3.0
15 QMX25428		< 0.01		3.1
16 QMX25429		< 0.01		2.8
17 QMX25430		0.06		2.2
18 QMX25431		< 0.01		2.9
19 QMX25432		< 0.01		0.8
20 QMX25433		< 0.01	< 0.01	2.8
21 QMX25434		< 0.01		2.9
22 QMX25435		< 0.01		2.9
23 QMX25436		< 0.01		2.9
24 QMX25437		< 0.01		2.9
25 QMX25438		< 0.01		0.0
26 QMX25439		< 0.01		2.3
27 QMX25440		0.19		2.3
28 QMX25441		0.01		2.4
29 QMX25442		< 0.01		3.0
30 QMX25443		< 0.01	< 0.01	2.4
31 QMX25444		< 0.01		2.5
32 QMX25445		< 0.01		2.1
33 QMX25446		0.98		0.0
34 QMX25447		< 0.01		2.8
35 QMX25448		0.07		2.0

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

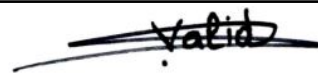
A21-3431

8/30/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.19
2 OREAS 234 meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3432

8/30/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX25449		0.01		2.4
2 QMX25450		< 0.01		2.3
3 QMX25451		< 0.01		2.8
4 QMX25452		< 0.01		0.8
5 QMX25453		< 0.01		2.8
6 QMX25454		< 0.01		2.4
7 QMX25455		< 0.01		2.7
8 QMX25456		< 0.01		2.4
9 QMX25457		< 0.01		2.6
10 QMX25458		< 0.01	< 0.01	0.0
11 QMX25459		< 0.01		2.7
12 QMX25460		< 0.01		2.8
13 QMX25461		< 0.01		2.7
14 QMX25462		< 0.01		3.1
15 QMX25463		< 0.01		2.9
16 QMX25464		0.18		3.2
17 QMX25465		0.22		3.1
18 QMX25466		1.05		0.0
19 QMX25467		< 0.01		3.6
20 QMX25468		0.18	< 0.01	3.1
21 QMX25469		< 0.01		3.0
22 QMX25470		0.04		1.9
23 QMX25471		< 0.01		2.1
24 QMX25472		< 0.01		0.8
25 QMX25473		0.93		2.9
26 QMX25474		0.05		2.8
27 QMX25475		0.08		2.9
28 QMX25476		0.02		3.2
29 QMX25477		0.02		3.0
30 QMX25478		< 0.01	0.02	0.0
31 QMX25479		< 0.01		2.6
32 QMX25480		0.16		2.1
33 QMX25481		< 0.01		2.1
34 QMX25482		0.02		2.6
35 QMX25483		0.02		2.6

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3432

8/30/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.21
2 OREAS 234 meas		1.16
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

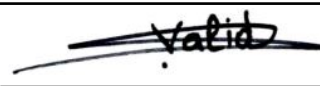
A21-3449

8/27/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX254484		< 0.01		3.3
2 QMX254485		< 0.01		3.8
3 QMX254486		1.08		0.0
4 QMX254487		0.01		4.2
5 QMX254488		0.01		3.8
6 QMX254489		0.34		4.0
7 QMX254490		< 0.01		5.0
8 QMX254491		0.06		3.0
9 QMX254492		< 0.01		0.8
10 QMX254493		0.01	< 0.01	3.8
11 QMX254494		< 0.01		4.2
12 QMX254495		0.17		4.1
13 QMX254496		0.05		3.9
14 QMX254497		0.04		4.2
15 QMX254498		0.04		0.0
16 QMX254499		0.02		4.0
17 QMX254500		0.05		3.7
18 QMX254501		< 0.01		2.0
19 QMX254502		< 0.01		2.4
20 QMX254503		0.08	0.09	3.3
21 QMX254504		1.24		3.8
22 QMX254505		0.76		3.4
23 QMX254506		0.01		0.7
24 QMX254507		0.02		2.2
25 QMX254508		0.04		1.9
26 QMX254509		< 0.01		4.2
27 QMX254510		0.01		4.2
28 QMX254511		0.02		3.6
29 QMX254512		1.08		0.0
30 QMX254513		0.63	0.59	3.9
31 QMX254514		0.51		3.3
32 QMX254515		0.04		2.7
33 QMX254516		0.03		2.9
34 QMX254517		0.01		2.8
35 QMX254518		< 0.01		0.0

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3449

8/27/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.19
2 OREAS 234 meas		1.18
3 Blank Value		< 0.01
4 Blank Value		0.02

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3449

8/31/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX25484		< 0.01		3.3
2 QMX25485		< 0.01		3.8
3 QMX25486		1.08		0.0
4 QMX25487		0.01		4.2
5 QMX25488		0.01		3.8
6 QMX25489		0.34		4.0
7 QMX25490		< 0.01		5.0
8 QMX25491		0.06		3.0
9 QMX25492		< 0.01		0.8
10 QMX25493		0.01	< 0.01	3.8
11 QMX25494		< 0.01		4.2
12 QMX25495		0.17		4.1
13 QMX25496		0.05		3.9
14 QMX25497		0.04		4.2
15 QMX25498		0.04		0.0
16 QMX25499		0.02		4.0
17 QMX25500		0.05		3.7
18 QMX25501		< 0.01		2.0
19 QMX25502		< 0.01		2.4
20 QMX25503		0.08	0.09	3.3
21 QMX25504		1.24		3.8
22 QMX25505		0.76		3.4
23 QMX25506		0.01		0.7
24 QMX25507		0.02		2.2
25 QMX25508		0.04		1.9
26 QMX25509		< 0.01		4.2
27 QMX25510		0.01		4.2
28 QMX25511		0.02		3.6
29 QMX25512		1.08		0.0
30 QMX25513		0.63	0.59	3.9
31 QMX25514		0.51		3.3
32 QMX25515		0.04		2.7
33 QMX25516		0.03		2.9
34 QMX25517		0.01		2.8
35 QMX25518		< 0.01		0.0

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3449

8/31/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.19
2 OREAS 234 meas		1.18
3 Blank Value		< 0.01
4 Blank Value		0.02

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3450

8/30/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX25519		< 0.01		2.9
2 QMX25520		< 0.01		2.9
3 QMX25521		< 0.01		3.1
4 QMX25522		0.03		2.7
5 QMX25523		< 0.01		3.0
6 QMX25524		0.35		2.3
7 QMX25525		< 0.01		4.3
8 QMX25526		1.09		0.0
9 QMX25527		0.07		1.7
10 QMX25528		0.04	0.03	2.9
11 QMX25529		< 0.01		3.9
12 QMX25530		0.06		4.1
13 QMX25531		< 0.01		3.9
14 QMX25532		< 0.01		0.8
15 QMX25533		< 0.01		4.3
16 QMX25534		< 0.01		4.0
17 QMX25535		< 0.01		4.0
18 QMX25536		0.10		2.7
19 QMX25537		0.16		2.7
20 QMX25538		0.13	0.14	0.0
21 QMX25539		3.03		3.3
22 QMX25540		1.03		1.8
23 QMX25541		0.04		3.0
24 QMX25542		0.01		2.6
25 QMX25543		0.17		2.7
26 QMX25544		2.23		2.4
27 QMX25545		0.68		2.2
28 QMX25546		2.90		0.0
29 QMX25547		0.17		3.2
30 QMX25548		0.02	0.02	3.9
31 QMX25549		0.03		4.3
32 QMX25550		0.04		3.8
33 QMX25551		< 0.01		4.0
34 QMX25552		< 0.01		0.8
35 QMX25553		0.06		4.0

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3450

8/30/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.25
2 OREAS 234 meas		1.16
3 Blank Value		0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3451

8/30/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX25554		0.10		4.0
2 QMX25555		0.01		3.9
3 QMX25556		< 0.01		4.1
4 QMX25557		0.06		2.9
5 QMX25558		0.04		0.0
6 QMX25559		< 0.01		2.7
7 QMX25560		0.01		2.5
8 QMX25561		< 0.01		2.6
9 QMX25562		0.01		1.4
10 QMX25563		< 0.01	< 0.01	2.4
11 QMX25564		< 0.01		1.8
12 QMX25565		1.37		3.5
13 QMX25566		2.95		0.0
14 QMX25567		< 0.01		3.7
15 QMX25568		0.02		3.5
16 QMX25569		0.97		3.8
17 QMX25570		0.90		4.0
18 QMX25571		0.66		3.7
19 QMX25572		0.66		0.0
20 QMX25573		3.22	2.74	1.9
21 QMX25574		1.89		2.7
22 QMX25575		< 0.01		0.7
23 QMX25576		0.04		2.9
24 QMX25577		0.01		3.2
25 QMX25578		0.07		2.8
26 QMX25579		0.18		3.2
27 QMX25580		< 0.01		3.0
28 QMX25581		0.02		2.8
29 QMX25582		0.28		2.5
30 QMX25583		0.09	0.12	2.9
31 QMX25584		< 0.01		3.0
32 QMX25585		< 0.01		2.9
33 QMX25586		2.92		0.0
34 QMX25587		0.02		4.2
35 QMX25588		< 0.01		3.8

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3451

8/30/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.22
2 OREAS 234 meas		1.24
3 Blank Value		0.02
4 Blank Value		0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3452

8/26/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX25589		0.01		4.0
2 QMX25590		0.02		4.3
3 QMX25591		0.05		3.6
4 QMX25592		< 0.01		0.8
5 QMX25593		< 0.01		4.1
6 QMX25594		< 0.01		4.3
7 QMX25595		0.04		4.7
8 QMX25596		0.04		4.1
9 QMX25597		0.10		4.0
10 QMX25598		0.06	0.05	0.0
11 QMX25599		< 0.01		4.1
12 QMX25600		< 0.01		4.1
13 QMX25601		< 0.01		4.5
14 QMX25602		< 0.01		4.3
15 QMX25603		0.01		2.8
16 QMX25604		0.03		3.3
17 QMX25605		0.02		2.9
18 QMX25606		3.11		0.0
19 QMX25607		0.02		3.2
20 QMX25608		< 0.01	< 0.01	4.4
21 QMX25609		0.04		4.5
22 QMX25610		< 0.01		4.1
23 QMX25611		0.04		3.8
24 QMX25612		0.03		0.7
25 QMX25613		0.02		4.4
26 QMX25614		< 0.01		4.5
27 QMX25615		0.03		4.6
28 QMX25616		< 0.01		4.1
29 QMX25617		0.30		2.3
30 QMX25618		0.35	0.47	0.0
31 QMX25619		< 0.01		3.9
32 QMX25620		< 0.01		4.2
33 QMX25621		< 0.01		3.7
34 QMX25622		< 0.01		2.7
35 QMX25623		< 0.01		2.6

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3452

8/26/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.19
2 OREAS 234 meas		1.16
3 Blank Value		0.03
4 Blank Value		0.02

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3453

9/8/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX25624		< 0.01		2.1
2 QMX25625		< 0.01		2.5
3 QMX25626		3.08		0.0
4 QMX25627		< 0.01		3.6
5 QMX25628		< 0.01		3.8
6 QMX25629		< 0.01		3.9
7 QMX25630		< 0.01		4.3
8 QMX25631		< 0.01		3.8
9 QMX25632		< 0.01		0.8
10 QMX25633		0.09	0.08	3.4
11 QMX25634		< 0.01		3.2
12 QMX25635		< 0.01		3.8
13 QMX25636		< 0.01		4.1
14 QMX25637		0.06		3.9
15 QMX25638		0.03		0.0
16 QMX25639		< 0.01		4.1
17 QMX25640		< 0.01		3.7
18 QMX25641		< 0.01		3.5
19 QMX25642		< 0.01		3.5
20 QMX25643		< 0.01	< 0.01	3.7
21 QMX25644		< 0.01		3.4
22 QMX25645		< 0.01		3.8
23 QMX25646		2.70		0.0
24 QMX25647		< 0.01		3.4
25 QMX25648		0.02		2.3
26 QMX25649		< 0.01		4.2
27 QMX25650		0.10		3.9
28 QMX25651		< 0.01		4.1
29 QMX25652		< 0.01		0.7
30 QMX25653		< 0.01	< 0.01	4.8
31 QMX25654		< 0.01		2.6
32 QMX25655		< 0.01		2.3
33 QMX25656		< 0.01		2.3
34 QMX25657		< 0.01		2.6
35 QMX25658		0.08		0.0

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3453

9/8/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.23
2 OREAS 234 meas		1.18
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3674

9/2/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX25659		< 0.01		2.5
2 QMX25660		< 0.01		2.5
3 QMX25661		0.02		2.2
4 QMX25662		0.06		3.2
5 QMX25663		0.18		3.4
6 QMX25664		< 0.01		3.1
7 QMX25665		< 0.01		3.2
8 QMX25666		1.00		0.0
9 QMX25667		< 0.01		2.5
10 QMX25668		0.01	< 0.01	2.4
11 QMX25669		< 0.01		2.2
12 QMX25670		< 0.01		3.2
13 QMX25671		< 0.01		3.1
14 QMX25672		< 0.01		0.8
15 QMX25673		< 0.01		3.1
16 QMX25674		< 0.01		3.2
17 QMX25675		< 0.01		2.8
18 QMX25676		0.05		2.9
19 QMX25677		0.11		3.4
20 QMX25678		0.09	0.11	0.0
21 QMX25679		1.85		2.7
22 QMX25680		0.12		2.6
23 QMX25681		0.03		3.0
24 QMX25682		< 0.01		1.9
25 QMX25683		< 0.01		2.0
26 QMX25684		< 0.01		2.6
27 QMX25685		< 0.01		2.6
28 QMX25686		2.67		0.0
29 QMX25687		< 0.01		3.0
30 QMX25688		< 0.01	< 0.01	3.3
31 QMX25689		< 0.01		3.5
32 QMX25690		< 0.01		3.4
33 QMX25691		< 0.01		3.6
34 QMX25692		< 0.01		0.9
35 QMX25693		< 0.01		3.7

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3674

9/2/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.14
2 OREAS 234 meas		1.15
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3675

9/7/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX25694		0.03			3.3
2 QMX25695		0.47			2.2
3 QMX25696		0.53			2.4
4 QMX25697		0.57			0.0
5 QMX25698		0.27			1.9
6 QMX25699		0.03			3.1
7 QMX25700		0.02			2.6
8 QMX29851		0.02			3.8
9 QMX29852		0.01			0.9
10 QMX29853		< 0.01	< 0.01		3.0
11 QMX29854		0.01			3.4
12 QMX29855		0.09			2.8
13 QMX29856		0.12			3.2
14 QMX29857		0.04			3.2
15 QMX29858		0.03			0.0
16 QMX29859		2.80			3.8
17 QMX29860		5.07		5.14	2.2
18 QMX29861		2.12			3.3
19 QMX29862		0.09			3.2
20 QMX29863		0.03	0.02		2.8
21 QMX29864		0.03			2.7
22 QMX29865		< 0.01			3.0
23 QMX29866		3.13			0.0
24 QMX29867		< 0.01			3.2
25 QMX29868		< 0.01			3.0
26 QMX29869		< 0.01			3.2
27 QMX29870		< 0.01			3.1
28 QMX29871		< 0.01			3.1
29 QMX29872		< 0.01			0.7
30 QMX29873		0.01	0.04		2.6
31 QMX29874		0.68			2.2
32 QMX29875		< 0.01			2.1
33 QMX29876		< 0.01			3.0
34 QMX29877		0.36			3.1
35 QMX29878		0.30			0.0

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3675

9/7/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.65
2 OREAS 234 meas		1.17	
3 OREAS 234 meas		1.16	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3676

9/5/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX29879		1.06			3.1
2 QMX29880		0.33			2.6
3 QMX29881		2.35			2.1
4 QMX29882		4.74			3.4
5 QMX29883		0.27			2.0
6 QMX29884		0.26			2.6
7 QMX29885		0.02			3.5
8 QMX29886		2.70			0.0
9 QMX29887		< 0.01			3.6
10 QMX29888		0.24	0.28		2.1
11 QMX29889		0.41			2.7
12 QMX29890		7.77		9.57	3.2
13 QMX29891		0.10			2.1
14 QMX29892		< 0.01			0.6
15 QMX29893		0.06			2.4
16 QMX29894		< 0.01			2.5
17 QMX29895		0.05			3.2
18 QMX29896		< 0.01			2.9
19 QMX29897		0.04			3.4
20 QMX29898		< 0.01	0.01		0.0
21 QMX29899		< 0.01			3.0
22 QMX29900		< 0.01			3.2
23 QMX29901		< 0.01			2.3
24 QMX29902		< 0.01			3.3
25 QMX29903		0.01			2.9
26 QMX29904		< 0.01			2.5
27 QMX29905		< 0.01			2.9
28 QMX29906		1.02			0.0
29 QMX29907		< 0.01			2.5
30 QMX29908		< 0.01			2.3
31 QMX29909		< 0.01			2.2
32 QMX29910		< 0.01			3.4
33 QMX29911		< 0.01			2.5
34 QMX29912		< 0.01			0.8
35 QMX29913		< 0.01			2.7

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3676

9/5/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.65
2 OREAS 234 meas		1.21	
3 OREAS 234 meas		1.20	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3678

9/5/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX30081		0.01		3.2
2 QMX30082		0.52		4.3
3 QMX30083		0.02		4.3
4 QMX30084		< 0.01		3.5
5 QMX30085		< 0.01		3.9
6 QMX30086		1.06		0.0
7 QMX30087		< 0.01		4.5
8 QMX30088		< 0.01		3.3
9 QMX30089		< 0.01		2.9
10 QMX30090		< 0.01	< 0.01	4.6
11 QMX30091		0.03		3.0
12 QMX30092		< 0.01		0.9
13 QMX30093		0.03		3.1
14 QMX30094		0.02		3.9
15 QMX30095		0.05		4.2
16 QMX30096		0.05		4.4
17 QMX30097		< 0.01		4.2
18 QMX30098		< 0.01		0.0
19 QMX30099		< 0.01		4.0
20 QMX30100		0.01	< 0.01	3.5
21 QMX30101		< 0.01		3.4
22 QMX30102		< 0.01		3.0
23 QMX30103		< 0.01		2.6
24 QMX30104		< 0.01		3.1
25 QMX30105		< 0.01		2.9
26 QMX30106		2.89		0.0
27 QMX30107		< 0.01		4.7
28 QMX30108		< 0.01		4.9
29 QMX30109		< 0.01		4.5
30 QMX30110		< 0.01	< 0.01	4.5
31 QMX30111		< 0.01		4.1
32 QMX30112		< 0.01		0.8
33 QMX30113		< 0.01		3.5
34 QMX30114		0.05		3.1
35 QMX30115		< 0.01		3.5

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3678

9/5/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.20
2 OREAS 234 meas		1.25
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3679

9/2/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX30116		0.39		4.0
2 QMX30117		0.31		3.5
3 QMX30118		0.21		0.0
4 QMX30119		0.02		3.3
5 QMX30120		< 0.01		3.4
6 QMX30121		0.01		3.0
7 QMX30122		0.02		4.4
8 QMX30123		0.01		4.4
9 QMX30124		0.50		3.0
10 QMX30125		< 0.01	< 0.01	3.1
11 QMX30126		< 0.01		3.4
12 QMX30127		0.12		4.4
13 QMX30128		1.10		3.4
14 QMX30129		0.07		2.9
15 QMX30130		0.02		4.2
16 QMX30131		3.01		0.0
17 QMX30132		< 0.01		4.2
18 QMX30133		0.14		3.4
19 QMX30134		< 0.01		0.7
20 QMX30135		0.10		3.1
21 QMX30136		0.06		3.1
22 QMX30137		< 0.01		4.3
23 QMX30138		0.06		0.0
24 QMX30139		0.04		3.2
25 QMX30140		0.04		2.9
26 QMX30141		< 0.01		3.3
27 QMX30142		0.01		2.9
28 QMX30143		< 0.01		3.0
29 QMX30144		0.01		3.3
30 QMX30145		< 0.01	< 0.01	3.1
31 QMX30146		1.06		0.0
32 QMX30147		< 0.01		3.0
33 QMX30148		0.02		3.1
34 QMX30149		< 0.01		3.0
35 QMX30150		< 0.01		3.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3679

9/2/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.19
2 OREAS 234 meas		1.20
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3680

9/8/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX30151		0.07			3.0
2 QMX30152		0.02			3.1
3 QMX30153		0.01			3.3
4 QMX30154		< 0.01			3.0
5 QMX30155		< 0.01			3.3
6 QMX30156		< 0.01			0.7
7 QMX30157		0.05			3.1
8 QMX30158		0.03			3.0
9 QMX30159		0.02			0.0
10 QMX30160		0.30	0.37		3.1
11 QMX30161		< 0.01			3.0
12 QMX30162		0.03			3.3
13 QMX30163		0.01			3.1
14 QMX30164		< 0.01			3.2
15 QMX30165		< 0.01			3.0
16 QMX30166		2.87			0.0
17 QMX30167		0.04			2.8
18 QMX30168		0.02			3.0
19 QMX30169		< 0.01			2.1
20 QMX30170		0.85			2.9
21 QMX30171		22.40		24.68	2.9
22 QMX30172		< 0.01			0.9
23 QMX30173		0.16			2.4
24 QMX30174		0.05			2.2
25 QMX30175		0.01			3.1
26 QMX30176		< 0.01			3.3
27 QMX30177		< 0.01			2.2
28 QMX30178		< 0.01			0.0
29 QMX30179		< 0.01			2.2
30 QMX30180		0.01	0.02		3.4
31 QMX30181		0.01			3.3
32 QMX30182		< 0.01			2.2
33 QMX30183		< 0.01			3.3
34 QMX30184		< 0.01			3.2
35 QMX30185		< 0.01			3.1

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3680

9/8/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.67
2 OREAS 234 meas		1.24	
3 OREAS 234 meas		1.23	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3681

9/8/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX30186		1.07			0.0
2 QMX30187		0.01			3.0
3 QMX30188		< 0.01			2.2
4 QMX30189		12.37		16.48	2.2
5 QMX30190		1.94			2.2
6 QMX30191		6.52		6.07	2.4
7 QMX30192		0.04			0.7
8 QMX30193		1.00			2.8
9 QMX30194		0.15			2.1
10 QMX30195		0.59	0.53		3.0
11 QMX30196		3.99			3.1
12 QMX30197		4.10			3.3
13 QMX30198		3.95			0.0
14 QMX30199		1.27			3.6
15 QMX30200		3.55			4.0
16 QMX30201		1.44			4.1
17 QMX30202		2.40			4.1
18 QMX30203		2.43			1.8
19 QMX30204		2.74			3.1
20 QMX30205		0.90	0.87		3.0
21 QMX30206		2.91			0.0
22 QMX30207		1.10			2.8
23 QMX30208		0.29			2.8
24 QMX30209		0.17			3.2
25 QMX30210		0.31			3.5
26 QMX30211		0.20			2.9
27 QMX30212		< 0.01			0.6
28 QMX30213		0.28			2.9
29 QMX30214		0.30			3.5
30 QMX30215		0.21	0.19		3.5
31 QMX30216		0.35			3.9
32 QMX30217		0.45			4.2
33 QMX30218		0.42			0.0
34 QMX30219		0.19			4.0
35 QMX30220		5.59		5.13	3.3

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3681

9/8/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.89
2 OREAS 234 meas		1.20	
3 OREAS 234 meas		1.19	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3682

9/3/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX30221		0.11		2.9
2 QMX30222		0.21		2.9
3 QMX30223		1.28		3.2
4 QMX30224		0.09		4.2
5 QMX30225		0.06		3.5
6 QMX30226		2.98		0.0
7 QMX30227		0.26		3.3
8 QMX30228		0.26		4.0
9 QMX30229		0.11		4.2
10 QMX30230		0.22	0.22	3.9
11 QMX30231		0.05		3.8
12 QMX30232		0.02		0.7
13 QMX30233		0.12		3.0
14 QMX30234		0.08		3.1
15 QMX30235		1.90		3.1
16 QMX30236		0.04		4.0
17 QMX30237		0.02		4.4
18 QMX30238		0.02		0.0
19 QMX30239		0.04		2.9
20 QMX30240		< 0.01	< 0.01	1.4
21 QMX30241		0.06		3.1
22 QMX30242		0.99		2.8
23 QMX30243		< 0.01		4.2
24 QMX30244		< 0.01		3.8
25 QMX30245		< 0.01		3.9
26 QMX30246		0.93		0.0
27 QMX30247		< 0.01		4.3
28 QMX30248		< 0.01		3.8
29 QMX30249		< 0.01		4.3
30 QMX30250		< 0.01	< 0.01	5.0
31 QMX30251		0.02		3.4
32 QMX30252		< 0.01		0.8
33 QMX30253		< 0.01		3.3
34 QMX30254		< 0.01		3.6
35 QMX30255		0.52		3.4

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3682

9/3/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.23
2 OREAS 234 meas		1.19
3 Blank Value		< 0.01
4 Blank Value		0.02

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

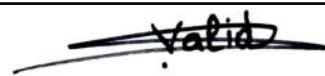
A21-3683

9/14/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX30256		2.56		4.5
2 QMX30257		0.36		4.4
3 QMX30258		0.41		0.0
4 QMX30259		0.27		4.3
5 QMX30260		0.18		3.5
6 QMX30261		0.02		2.7
7 QMX30262		0.63		3.3
8 QMX30263		0.01		3.1
9 QMX30264		< 0.01		3.5
10 QMX30265		< 0.01	0.01	3.9
11 QMX30266		2.98		0.0
12 QMX30267		0.01		3.0
13 QMX30268		0.04		4.4
14 QMX30269		0.04		3.3
15 QMX30270		< 0.01		3.2
16 QMX30271		< 0.01		4.2
17 QMX30272		< 0.01		0.7
18 QMX30273		< 0.01		4.4
19 QMX30274		0.02		4.0
20 QMX30275		0.81		4.1
21 QMX30276		1.54		2.4

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3683

9/14/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.25
2 OREAS 234 meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3684

9/5/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX30027		< 0.01		3.7
2 QMX30028		< 0.01		3.3
3 QMX30029		< 0.01		4.2
4 QMX30030		< 0.01		3.9
5 QMX30031		< 0.01		4.5
6 QMX30032		< 0.01		0.9
7 QMX30033		< 0.01		4.3
8 QMX30034		< 0.01		3.9
9 QMX30035		< 0.01		4.3
10 QMX30036		< 0.01	< 0.01	4.0
11 QMX30037		< 0.01		4.3
12 QMX30038		< 0.01		0.0
13 QMX30039		< 0.01		4.3
14 QMX30040		< 0.01		3.0
15 QMX30041		< 0.01		3.2
16 QMX30042		< 0.01		4.2
17 QMX30043		< 0.01		3.0
18 QMX30044		< 0.01		3.4
19 QMX30045		< 0.01		4.3
20 QMX30046		2.91		0.0
21 QMX30047		0.01	0.02	4.0
22 QMX30048		< 0.01		4.3
23 QMX30049		0.01		3.1
24 QMX30050		< 0.01		3.0
25 QMX30051		< 0.01		3.1
26 QMX30052		< 0.01		0.7
27 QMX30053		< 0.01		2.6
28 QMX30054		0.01		3.5
29 QMX30055		0.02		3.1
30 QMX30056		< 0.01	0.02	3.0
31 QMX30057		0.48		3.1
32 QMX30058		0.40		0.0
33 QMX30059		4.56		3.2
34 QMX30060		1.67		3.7
35 QMX30061		1.17		3.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

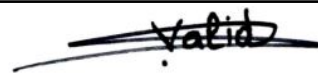
A21-3684

9/5/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.19
2 OREAS 234 meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

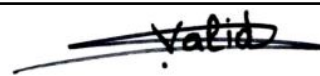
A21-3685

9/7/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX30062		0.81		3.6
2 QMX30063		0.10		3.3
3 QMX30064		0.07		3.7
4 QMX30065		0.25		4.6
5 QMX30066		1.07		0.0
6 QMX30067		0.15		3.1
7 QMX30068		< 0.01		3.7
8 QMX30069		0.01		3.1
9 QMX30070		0.14		2.9
10 QMX30071		< 0.01	< 0.01	3.0
11 QMX30072		< 0.01		0.7
12 QMX30073		< 0.01		3.6
13 QMX30074		< 0.01		4.2
14 QMX30075		0.09		4.0
15 QMX30076		0.47		4.4
16 QMX30077		< 0.01		3.2
17 QMX30078		< 0.01		0.0
18 QMX30079		0.05		3.2
19 QMX30080		0.03		3.1
20 QMX29943		0.02	< 0.01	4.0
21 QMX29944		< 0.01		1.9
22 QMX29945		< 0.01		2.0
23 QMX29946		1.08		0.0
24 QMX29947		< 0.01		3.9
25 QMX29948		< 0.01		4.1
26 QMX29949		0.06		3.0
27 QMX29950		0.04		3.3
28 QMX29951		< 0.01		3.2
29 QMX29952		< 0.01		0.6
30 QMX29953		0.06	0.03	3.2
31 QMX29954		< 0.01		4.1
32 QMX29955		< 0.01		3.6
33 QMX29956		< 0.01		3.2
34 QMX29957		< 0.01		3.1
35 QMX29958		< 0.01		0.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3685

9/7/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.21
2 OREAS 234 meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3686

9/3/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX29959		< 0.01		3.1
2 QMX29960		< 0.01		4.4
3 QMX29961		< 0.01		3.8
4 QMX29962		< 0.01		4.2
5 QMX29963		< 0.01		3.4
6 QMX29964		< 0.01		3.0
7 QMX29965		< 0.01		3.2
8 QMX29966		3.05		0.0
9 QMX29967		< 0.01		3.2
10 QMX29968		< 0.01	< 0.01	2.9
11 QMX29969		< 0.01		2.9
12 QMX29970		< 0.01		3.5
13 QMX29971		< 0.01		4.1
14 QMX29972		< 0.01		0.8
15 QMX29973		< 0.01		3.7
16 QMX29974		< 0.01		3.5
17 QMX29975		< 0.01		2.5
18 QMX29976		0.03		3.4
19 QMX29977		< 0.01		3.0
20 QMX29978		< 0.01	0.03	0.0
21 QMX29979		< 0.01		4.1
22 QMX29980		0.05		3.9
23 QMX29981		< 0.01		4.4
24 QMX29982		0.01		4.0
25 QMX29983		0.31		4.3
26 QMX29984		< 0.01		4.3
27 QMX29985		< 0.01		3.0
28 QMX29986		1.07		0.0
29 QMX29987		0.01		3.3
30 QMX29988		< 0.01	< 0.01	4.2
31 QMX29989		< 0.01		3.5
32 QMX29990		< 0.01		3.0
33 QMX29991		< 0.01		3.2
34 QMX29992		< 0.01		0.7
35 QMX29993		< 0.01		3.9

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3686

9/3/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.23
2 OREAS 234 meas		1.20
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

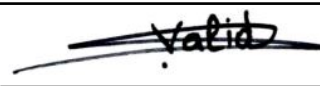
A21-3687

9/7/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX29994		0.01		3.9
2 QMX29995		< 0.01		4.1
3 QMX29996		0.05		3.8
4 QMX29997		< 0.01		4.2
5 QMX29998		< 0.01		0.0
6 QMX29999		0.01		4.1
7 QMX30000		0.02		3.6
8 QMX30001		0.02		3.3
9 QMX30002		0.06		3.1
10 QMX30003		< 0.01	0.02	3.2
11 QMX30004		< 0.01		4.1
12 QMX30005		< 0.01		3.4
13 QMX30006		2.87		0.0
14 QMX30007		< 0.01		3.5
15 QMX30008		< 0.01		4.2
16 QMX30009		< 0.01		4.2
17 QMX30010		< 0.01		3.7
18 QMX30011		< 0.01		4.7
19 QMX30012		< 0.01		0.7
20 QMX30013		< 0.01	< 0.01	4.3
21 QMX30014		< 0.01		4.1
22 QMX30015		< 0.01		4.4
23 QMX30016		< 0.01		4.3
24 QMX30017		< 0.01		3.2
25 QMX30018		< 0.01		0.0
26 QMX30019		< 0.01		3.1
27 QMX30020		< 0.01		4.1
28 QMX30021		< 0.01		3.7
29 QMX30022		< 0.01		4.3
30 QMX30023		< 0.01	< 0.01	3.7
31 QMX30024		< 0.01		4.2
32 QMX30025		< 0.01		4.0
33 QMX30026		1.03		0.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3687

9/7/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.16
2 OREAS 234 meas		1.19
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3734

9/13/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX32001		< 0.01		2.6
2 QMX32002		< 0.01		3.1
3 QMX32003		< 0.01		2.5
4 QMX32004		< 0.01		2.4
5 QMX32005		< 0.01		1.6
6 QMX32006		1.02		0.0
7 QMX32007		< 0.01		2.0
8 QMX32008		< 0.01		2.1
9 QMX32009		< 0.01		3.1
10 QMX32010		< 0.01	< 0.01	2.3
11 QMX32011		< 0.01		1.6
12 QMX32012		< 0.01		0.8
13 QMX32013		< 0.01		3.0
14 QMX32014		< 0.01		1.7
15 QMX32015		< 0.01		2.5
16 QMX32016		< 0.01		2.9
17 QMX32017		< 0.01		2.5
18 QMX32018		< 0.01		0.0
19 QMX32019		< 0.01		2.9
20 QMX32020		< 0.01	< 0.01	2.3
21 QMX32021		0.02		2.1
22 QMX32022		< 0.01		2.6
23 QMX32023		< 0.01		2.4
24 QMX32024		< 0.01		2.3
25 QMX32025		< 0.01		2.3
26 QMX32026		2.93		0.0
27 QMX32027		0.01		1.9
28 QMX32028		0.10		1.5

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3734

9/13/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.23
2 OREAS 234 meas		1.17
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3735

9/9/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX27823		0.02		1.0
2 QMX27824		< 0.01		2.1
3 QMX27825		0.01		3.8
4 QMX27826		1.02		0.0
5 QMX27827		< 0.01		2.1
6 QMX27828		< 0.01		3.1
7 QMX27829		0.04		1.6
8 QMX27830		0.01		2.1
9 QMX27831		0.02		3.3
10 QMX27832		< 0.01	0.01	0.9
11 QMX27833		< 0.01		1.9
12 QMX27834		0.01		2.0
13 QMX27835		< 0.01		2.4
14 QMX27836		< 0.01		2.4
15 QMX27837		< 0.01		2.2
16 QMX27838		< 0.01		0.0
17 QMX27839		< 0.01		1.2
18 QMX27840		< 0.01		1.2
19 QMX27841		< 0.01		2.2
20 QMX27842		0.03	0.03	3.4
21 QMX27843		< 0.01		2.3
22 QMX27844		< 0.01		1.9
23 QMX27845		< 0.01		2.0
24 QMX27846		3.14		0.0
25 QMX27847		< 0.01		1.9
26 QMX27848		0.01		2.1
27 QMX27849		< 0.01		3.2
28 QMX27850		0.01		2.3
29 QMX27851		< 0.01		1.1
30 QMX27852		< 0.01	< 0.01	0.7
31 QMX27853		0.02		2.3
32 QMX27854		< 0.01		2.1
33 QMX27855		0.01		2.2
34 QMX27856		0.03		2.8
35 QMX27857		< 0.01		2.6

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3735

9/9/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.20
2 OREAS 234 meas		1.18
3 Blank Value		< 0.01
4 Blank Value		0.03

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

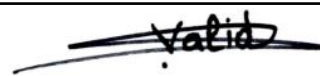
A21-3736

9/10/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX27858		< 0.01		0.0
2 QMX27859		< 0.01		2.6
3 QMX27860		< 0.01		2.4
4 QMX27861		< 0.01		2.1
5 QMX27862		< 0.01		2.2
6 QMX27863		< 0.01		2.1
7 QMX27864		< 0.01	< 0.01	2.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3736

9/10/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.20
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3737

9/9/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX25701		< 0.01		2.2
2 QMX25702		< 0.01		2.5
3 QMX25703		< 0.01		3.1
4 QMX25704		0.04		3.0
5 QMX25705		< 0.01		3.0
6 QMX25706		3.08		0.0
7 QMX25707		< 0.01		3.1
8 QMX25708		< 0.01		2.9
9 QMX25709		< 0.01		2.9
10 QMX25710		< 0.01	< 0.01	2.9
11 QMX25711		< 0.01		2.2
12 QMX25712		0.03		0.7
13 QMX25713		< 0.01		2.5
14 QMX25714		< 0.01		2.1
15 QMX25715		< 0.01		2.1
16 QMX25716		< 0.01		2.3
17 QMX25717		0.02		2.9
18 QMX25718		0.05		0.0
19 QMX25719		< 0.01		2.5
20 QMX25720		0.05	0.06	2.4
21 QMX25721		0.12		2.5
22 QMX25722		0.02		3.3
23 QMX25723		< 0.01		2.6
24 QMX25724		0.04		2.6
25 QMX25725		0.05		2.7
26 QMX25726		1.09		0.0
27 QMX25727		0.34		2.6
28 QMX25728		< 0.01		2.9
29 QMX25729		< 0.01		2.9
30 QMX25730		< 0.01	< 0.01	2.2
31 QMX25731		0.02		1.7
32 QMX25732		< 0.01		0.9
33 QMX25733		< 0.01		2.0
34 QMX25734		< 0.01		2.5
35 QMX25735		0.07		2.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3737

9/9/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.22
2 OREAS 234 meas		1.24
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3738

9/10/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX25736		< 0.01		2.7
2 QMX25737		0.02		2.6
3 QMX25738		< 0.01		0.0
4 QMX25739		< 0.01		1.7
5 QMX25740		< 0.01		1.9
6 QMX25741		< 0.01		1.7
7 QMX25742		< 0.01		2.0
8 QMX25743		< 0.01		2.8
9 QMX25744		< 0.01		2.8
10 QMX25745		0.02	0.02	2.0
11 QMX25746		1.04		0.0
12 QMX25747		0.01		2.4
13 QMX25748		< 0.01		2.8
14 QMX25749		< 0.01		2.6
15 QMX25750		< 0.01		3.2
16 QMX25751		< 0.01		2.3
17 QMX25752		< 0.01		0.8
18 QMX25753		< 0.01		2.7
19 QMX25754		< 0.01		3.2
20 QMX25755		< 0.01	< 0.01	2.4
21 QMX25756		< 0.01		2.7
22 QMX25757		0.26		2.6
23 QMX25758		0.20		0.0
24 QMX25759		< 0.01		2.8
25 QMX25760		< 0.01		2.1
26 QMX25761		< 0.01		2.6
27 QMX25762		0.59		2.2
28 QMX25763		1.60		2.3
29 QMX25764		0.07		2.5
30 QMX25765		2.13	2.24	2.4
31 QMX25766		2.94		0.0
32 QMX25767		0.03		2.3
33 QMX25768		0.02		2.2
34 QMX25769		0.13		2.2
35 QMX25770		4.36		2.7

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3738

9/10/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.24
2 OREAS 234 meas		1.24
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3739

9/13/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX25771		0.30			2.2
2 QMX25772		< 0.01			0.9
3 QMX25773		0.32			2.1
4 QMX25774		0.94			2.2
5 QMX25775		0.03			3.3
6 QMX25776		0.07			3.2
7 QMX25777		0.12			3.5
8 QMX25778		0.06			0.0
9 QMX25779		< 0.01			3.5
10 QMX25780		0.01	< 0.01		3.7
11 QMX25781		0.01			3.8
12 QMX25782		< 0.01			4.0
13 QMX25783		0.35			4.1
14 QMX25784		0.75			3.9
15 QMX25785		0.34			3.9
16 QMX25786		1.06			0.0
17 QMX25787		1.31			2.5
18 QMX25788		8.72		9.36	4.5
19 QMX25789		1.75			3.0
20 QMX25790		1.29	1.37		3.5
21 QMX25791		0.04			2.9
22 QMX25792		0.01			0.6
23 QMX25793		< 0.01			2.8
24 QMX25794		< 0.01			3.8
25 QMX25795		0.03			3.9
26 QMX25796		< 0.01			4.1
27 QMX25797		0.02			3.5
28 QMX25798		0.02			0.0
29 QMX25799		0.06			4.5
30 QMX25800		0.16	0.16		4.3
31 QMX25801		0.06			3.0
32 QMX25802		< 0.01			2.7
33 QMX25803		0.01			2.1
34 QMX25804		0.03			2.2
35 QMX25805		0.40			3.1

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3739

9/13/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.84
2 OREAS 234 meas		1.19	
3 OREAS 234 meas		1.18	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3740

9/10/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX25806		3.11		0.0
2 QMX25807		< 0.01		4.3
3 QMX25808		< 0.01		2.8
4 QMX25809		0.03		2.9
5 QMX25810		< 0.01		2.1
6 QMX25811		0.55		2.6
7 QMX25812		< 0.01		0.8
8 QMX25813		0.22		2.3
9 QMX25814		0.04		4.1
10 QMX25815		< 0.01	< 0.01	3.9
11 QMX25816		< 0.01		3.8
12 QMX25817		< 0.01		4.4
13 QMX25818		< 0.01		0.0
14 QMX25819		0.01		4.6
15 QMX25820		0.04		4.5
16 QMX25821		0.06		4.3
17 QMX25822		0.34		3.9
18 QMX25823		0.02		4.1
19 QMX25824		2.58		4.1
20 QMX25825		0.01	< 0.01	2.3
21 QMX25826		3.16		0.0
22 QMX25827		0.02		1.9
23 QMX25828		< 0.01		4.4
24 QMX25829		0.01		4.2
25 QMX25830		< 0.01		3.8
26 QMX25831		< 0.01		4.3
27 QMX25832		< 0.01		0.9
28 QMX25833		0.02		2.7
29 QMX25834		0.03		3.5
30 QMX25835		0.03	0.02	2.7
31 QMX25836		0.04		3.2
32 QMX25837		0.08		3.7
33 QMX25838		0.02		0.0
34 QMX25839		0.36		3.2
35 QMX25840		< 0.01		3.1

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3740

9/10/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.16
2 OREAS 234 meas		1.18
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3741

9/14/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX25841		0.46			4.4
2 QMX25842		< 0.01			3.8
3 QMX25843		< 0.01			3.7
4 QMX25844		< 0.01			3.2
5 QMX25845		0.54			3.1
6 QMX25846		1.10			0.0
7 QMX25847		0.12			4.0
8 QMX25848		0.02			3.8
9 QMX25849		< 0.01			3.1
10 QMX25850		< 0.01	< 0.01		3.1
11 QMX25851		< 0.01			2.9
12 QMX25852		< 0.01			0.7
13 QMX25853		< 0.01			3.1
14 QMX25854		< 0.01			3.0
15 QMX25855		0.26			3.7
16 QMX25856		< 0.01			4.0
17 QMX25857		< 0.01			2.6
18 QMX25858		< 0.01			0.0
19 QMX25859		< 0.01			4.0
20 QMX25860		< 0.01	< 0.01		3.8
21 QMX25861		< 0.01			3.8
22 QMX25862		< 0.01			3.7
23 QMX25863		< 0.01			3.5
24 QMX25864		0.03			2.8
25 QMX25865		0.21			3.2
26 QMX25866		2.99			0.0
27 QMX25867		10.43		11.01	3.8
28 QMX25868		0.41			3.5
29 QMX25869		0.13			3.3
30 QMX25870		0.02	0.02		3.6
31 QMX25871		0.04			3.9
32 QMX25872		< 0.01			0.7
33 QMX25873		0.09			3.9
34 QMX25874		< 0.01			4.0
35 QMX25875		0.01			4.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

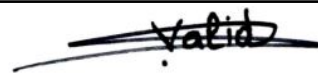
A21-3741

9/14/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt	- Kg
36 QMX25876		< 0.01			4.0
37 QMX25877		< 0.01			3.7
38 QMX25878		< 0.01			0.0
39 QMX25879		< 0.01			4.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

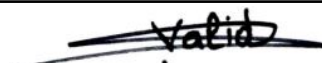
A21-3741

9/14/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.80
2 OREAS 234 meas		1.20	
3 OREAS 234 meas		1.23	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4049

9/26/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX32029		< 0.01		2.0
2 QMX32030		< 0.01		2.4
3 QMX32031		0.03		2.7
4 QMX32032		< 0.01		0.9
5 QMX32033		< 0.01		2.7
6 QMX32034		< 0.01		3.0
7 QMX32035		< 0.01		2.7
8 QMX32036		< 0.01		3.1
9 QMX32037		< 0.01		2.8
10 QMX32038		< 0.01	< 0.01	0.0
11 QMX32039		< 0.01		2.7
12 QMX32040		< 0.01		2.3
13 QMX32041		0.11		1.9
14 QMX32042		0.03		2.9
15 QMX32043		< 0.01		3.1
16 QMX32044		< 0.01		2.5
17 QMX32045		0.10		3.1
18 QMX32046		2.66		0.0
19 QMX32047		< 0.01		3.2
20 QMX32048		< 0.01	< 0.01	2.8
21 QMX32049		< 0.01		2.9
22 QMX32050		< 0.01		2.9
23 QMX32051		< 0.01		1.9
24 QMX32052		< 0.01		0.9
25 QMX32053		< 0.01		2.9
26 QMX32054		< 0.01		3.1
27 QMX32055		< 0.01		2.8
28 QMX32056		< 0.01		3.0
29 QMX32057		< 0.01		2.1
30 QMX32058		< 0.01	0.03	0.0
31 QMX32059		< 0.01		2.5
32 QMX32060		< 0.01		2.6
33 QMX32061		< 0.01		2.7
34 QMX32062		< 0.01		2.8
35 QMX32063		< 0.01		3.0

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4049

9/26/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.20
2 OREAS 234 meas		1.15
3 Blank Value		0.02
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

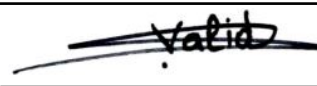
A21-4050

9/29/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX32064		< 0.01		3.1
2 QMX32065		< 0.01		3.3
3 QMX32066		1.04		0.0
4 QMX32067		< 0.01		3.4
5 QMX32068		< 0.01		3.4
6 QMX32069		< 0.01		3.3
7 QMX32070		< 0.01		3.2
8 QMX32071		< 0.01		2.9
9 QMX32072		< 0.01		0.6
10 QMX32073		< 0.01	< 0.01	3.1
11 QMX32074		< 0.01		2.6
12 QMX32075		< 0.01		3.0
13 QMX32076		< 0.01		2.8
14 QMX32077		< 0.01		2.8
15 QMX32078		< 0.01		0.0
16 QMX32079		< 0.01		2.7
17 QMX32080		< 0.01		2.6
18 QMX32081		< 0.01		2.9
19 QMX32082		< 0.01		2.6
20 QMX32083		< 0.01	< 0.01	1.5
21 QMX32084		< 0.01		2.9
22 QMX32085		< 0.01		2.6
23 QMX32086		2.99		0.0
24 QMX32087		< 0.01		2.7
25 QMX32088		< 0.01		3.2
26 QMX32089		< 0.01		2.9
27 QMX32090		0.01		2.3
28 QMX32091		< 0.01		2.1
29 QMX32092		< 0.01		0.9
30 QMX32093		< 0.01	< 0.01	2.8
31 QMX32094		< 0.01		2.8
32 QMX32095		< 0.01		2.8
33 QMX32096		< 0.01		3.0
34 QMX32097		< 0.01		2.5
35 QMX32098		< 0.01		0.0

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

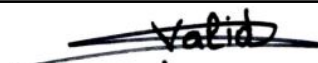
A21-4050

9/29/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.20
2 OREAS 234 meas		1.16
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4051

9/26/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX32099		< 0.01		3.1
2 QMX32100		< 0.01		3.3
3 QMX32101		< 0.01		3.2
4 QMX32102		< 0.01		3.4
5 QMX32103		0.05		2.7
6 QMX32104		< 0.01		2.6
7 QMX32105		0.02		3.3
8 QMX32106		1.03		0.0
9 QMX32107		< 0.01		3.0
10 QMX32108		< 0.01	0.02	2.8
11 QMX32109		< 0.01		3.4
12 QMX32110		0.01		3.1
13 QMX32111		< 0.01		3.7
14 QMX32112		< 0.01		0.7
15 QMX32113		< 0.01		3.4
16 QMX32114		< 0.01		3.1
17 QMX32115		< 0.01		3.3
18 QMX32116		< 0.01		3.3
19 QMX32117		< 0.01		3.1
20 QMX32118		0.03	< 0.01	0.0
21 QMX32119		< 0.01		3.0
22 QMX32120		0.01		2.9
23 QMX32121		< 0.01		2.0
24 QMX32122		< 0.01		2.3
25 QMX32123		< 0.01		3.1
26 QMX32124		< 0.01		2.8
27 QMX32125		< 0.01		3.2
28 QMX32126		2.94		0.0
29 QMX32127		< 0.01		2.8
30 QMX32128		< 0.01	< 0.01	3.1
31 QMX32129		< 0.01		3.0
32 QMX32130		< 0.01		3.1
33 QMX32131		< 0.01		3.0
34 QMX32132		< 0.01		0.8
35 QMX32133		< 0.01		3.3

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4051

9/26/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.22
2 OREAS 234 meas		1.20
3 Blank Value		< 0.01
4 Blank Value		0.03

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): Pulp
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

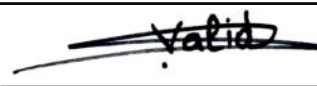
A21-4052

9/26/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX32134		< 0.01		3.0
2 QMX32135		< 0.01		3.2
3 QMX32136		< 0.01		3.4
4 QMX32137		< 0.01		3.0
5 QMX32138		< 0.01		0.0
6 QMX32139		< 0.01		3.2
7 QMX32140		< 0.01		3.0
8 QMX32141		< 0.01		3.0
9 QMX32142		< 0.01		2.9
10 QMX32143		0.07	0.08	2.8
11 QMX32144		0.04		2.9
12 QMX32145		0.06		3.2
13 QMX32146		1.03		0.0
14 QMX32147		< 0.01		3.2
15 QMX32148		< 0.01		2.9
16 QMX32149		< 0.01		2.8
17 QMX32150		< 0.01		3.1
18 QMX32151		< 0.01		3.2
19 QMX32152		< 0.01		0.8
20 QMX32153		< 0.01	< 0.01	3.1
21 QMX32154		0.01		3.1
22 QMX32155		0.03		3.0
23 QMX32156		< 0.01		3.2
24 QMX32157		< 0.01		3.2
25 QMX32158		< 0.01		0.0
26 QMX32159		< 0.01		3.2
27 QMX32160		< 0.01		3.2
28 QMX32161		< 0.01		3.0
29 QMX32162		< 0.01		3.1
30 QMX32163		< 0.01	< 0.01	2.4
31 QMX32164		< 0.01		1.6
32 QMX32165		< 0.01		2.4
33 QMX32166		3.12		0.0
34 QMX32167		< 0.01		3.3
35 QMX32168		< 0.01		3.3

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): Pulp
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4052

9/26/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.24
2 OREAS 234 meas		1.22
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): **core**
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4052

9/28/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX32134		< 0.01		3.0
2 QMX32135		< 0.01		3.2
3 QMX32136		< 0.01		3.4
4 QMX32137		< 0.01		3.0
5 QMX32138		< 0.01		0.0
6 QMX32139		< 0.01		3.2
7 QMX32140		< 0.01		3.0
8 QMX32141		< 0.01		3.0
9 QMX32142		< 0.01		2.9
10 QMX32143		0.07	0.08	2.8
11 QMX32144		0.04		2.9
12 QMX32145		0.06		3.2
13 QMX32146		1.03		0.0
14 QMX32147		< 0.01		3.2
15 QMX32148		< 0.01		2.9
16 QMX32149		< 0.01		2.8
17 QMX32150		< 0.01		3.1
18 QMX32151		< 0.01		3.2
19 QMX32152		< 0.01		0.8
20 QMX32153		< 0.01	< 0.01	3.1
21 QMX32154		0.01		3.1
22 QMX32155		0.03		3.0
23 QMX32156		< 0.01		3.2
24 QMX32157		< 0.01		3.2
25 QMX32158		< 0.01		0.0
26 QMX32159		< 0.01		3.2
27 QMX32160		< 0.01		3.2
28 QMX32161		< 0.01		3.0
29 QMX32162		< 0.01		3.1
30 QMX32163		< 0.01	< 0.01	2.4
31 QMX32164		< 0.01		1.6
32 QMX32165		< 0.01		2.4
33 QMX32166		3.12		0.0
34 QMX32167		< 0.01		3.3
35 QMX32168		< 0.01		3.3

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4052

9/28/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.24
2 OREAS 234 meas		1.22
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4053

9/26/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX32169		< 0.01		3.3
2 QMX32170		< 0.01		3.2
3 QMX32171		< 0.01		3.0
4 QMX32172		< 0.01		0.7
5 QMX32173		< 0.01		3.1
6 QMX32174		< 0.01		3.1
7 QMX32175		< 0.01		2.4
8 QMX32176		< 0.01		2.2
9 QMX32177		< 0.01		2.5
10 QMX32178		< 0.01	< 0.01	0.0
11 QMX32179		< 0.01		2.2
12 QMX32180		< 0.01		3.1
13 QMX32181		< 0.01		2.8
14 QMX32182		< 0.01		3.2
15 QMX32183		< 0.01		3.0
16 QMX32184		< 0.01		3.3
17 QMX32185		< 0.01		3.2
18 QMX32186		1.00		0.0
19 QMX32187		< 0.01		2.6
20 QMX32188		< 0.01	< 0.01	2.3
21 QMX32189		< 0.01		2.6
22 QMX32190		< 0.01		2.8
23 QMX32191		< 0.01		3.1
24 QMX32192		< 0.01		0.9
25 QMX32193		< 0.01		2.8
26 QMX32194		< 0.01		2.1
27 QMX32195		< 0.01		2.4
28 QMX32196		< 0.01		2.6
29 QMX32197		< 0.01		2.3
30 QMX32198		< 0.01	< 0.01	0.0
31 QMX32199		< 0.01		2.5
32 QMX32200		< 0.01		2.9
33 QMX32201		< 0.01		3.1
34 QMX32202		< 0.01		3.2
35 QMX32203		< 0.01		3.3

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4053

9/26/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.17
2 OREAS 234 meas		1.18
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4054

9/26/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX32204		< 0.01		3.0
2 QMX32205		< 0.01		3.1
3 QMX32206		2.91		0.0
4 QMX32207		< 0.01		1.7
5 QMX32208		< 0.01		1.1
6 QMX32209		< 0.01		1.6
7 QMX32210		< 0.01		2.3
8 QMX32211		< 0.01		1.9
9 QMX32212		< 0.01		0.9
10 QMX32213		< 0.01	< 0.01	1.8
11 QMX32214		< 0.01		2.2
12 QMX32215		< 0.01		2.4
13 QMX32216		< 0.01		1.8
14 QMX32217		< 0.01		1.9
15 QMX32218		< 0.01		0.0
16 QMX32219		< 0.01		2.0
17 QMX32220		< 0.01		2.9
18 QMX32221		0.02		3.0
19 QMX32222		< 0.01		2.9
20 QMX32223		0.01	0.01	3.1
21 QMX32224		0.02		3.0
22 QMX32225		< 0.01		2.4
23 QMX32226		1.03		0.0
24 QMX32227		0.01		2.1
25 QMX32228		0.06		2.5
26 QMX32229		< 0.01		1.8
27 QMX32230		0.01		1.9
28 QMX32231		< 0.01		1.8
29 QMX32232		< 0.01		0.7
30 QMX32233		0.36	0.35	1.8
31 QMX32234		0.04		2.2
32 QMX32235		0.01		1.0
33 QMX32236		0.04		2.8
34 QMX32237		< 0.01		1.7
35 QMX32238		0.01		0.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4054

9/26/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.21
2 OREAS 234 meas		1.20
3 Blank Value		0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4055

9/27/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX32239		< 0.01		2.8
2 QMX32240		< 0.01		2.7
3 QMX32241		0.01		2.8
4 QMX32242		0.04		2.7
5 QMX32243		< 0.01		1.9
6 QMX32244		< 0.01		2.1
7 QMX32245		0.04		2.3
8 QMX32246		2.91		0.0
9 QMX32247		0.01		2.2
10 QMX32248		< 0.01	< 0.01	2.3
11 QMX32249		< 0.01		2.7
12 QMX32250		< 0.01		2.9
13 QMX32251		< 0.01		2.5
14 QMX32252		< 0.01		0.7
15 QMX32253		0.02		2.1
16 QMX32254		< 0.01		2.4
17 QMX32255		< 0.01		2.5
18 QMX32256		0.01		2.4
19 QMX32257		< 0.01		2.5
20 QMX32258		< 0.01	< 0.01	0.0
21 QMX32259		0.10		2.9
22 QMX32260		< 0.01		2.4
23 QMX32261		0.02		2.8
24 QMX32262		< 0.01		2.6
25 QMX32263		< 0.01		3.1
26 QMX32264		< 0.01		2.9
27 QMX32265		< 0.01		3.0
28 QMX32266		1.03		0.0
29 QMX32267		< 0.01		3.0
30 QMX32268		< 0.01	< 0.01	3.1
31 QMX32269		0.12		3.0
32 QMX32270		< 0.01		3.0
33 QMX32271		< 0.01		3.0
34 QMX32272		< 0.01		0.9
35 QMX32273		< 0.01		3.1

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

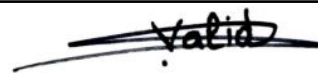
A21-4055

9/27/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.15
2 OREAS 234 meas		1.17
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

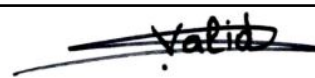
A21-4056

9/27/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX32274		0.05		3.1
2 QMX32275		0.05		2.9
3 QMX32276		0.03		2.9
4 QMX32277		< 0.01		3.0
5 QMX32278		0.01		0.0
6 QMX32279		0.01		3.3
7 QMX32280		< 0.01		3.1
8 QMX32281		< 0.01		3.1
9 QMX32282		< 0.01		3.0
10 QMX32283		0.07	0.05	2.9
11 QMX32284		< 0.01		3.1
12 QMX32285		< 0.01		3.2
13 QMX32286		2.98		0.0
14 QMX32287		< 0.01		3.0
15 QMX32288		< 0.01		3.1
16 QMX32289		< 0.01		3.3
17 QMX32290		0.03		3.1
18 QMX32291		0.09		3.2
19 QMX32292		< 0.01		0.7
20 QMX32293		< 0.01	< 0.01	3.3
21 QMX32294		< 0.01		3.1
22 QMX32295		< 0.01		2.3
23 QMX32296		< 0.01		3.1
24 QMX32297		< 0.01		3.5
25 QMX32298		< 0.01		0.0
26 QMX32299		< 0.01		3.0
27 QMX32300		< 0.01		3.1
28 QMX32301		< 0.01		3.3
29 QMX32302		< 0.01		3.3
30 QMX32303		< 0.01	< 0.01	1.9
31 QMX32304		< 0.01		2.8
32 QMX32305		< 0.01		2.4
33 QMX32306		1.03		0.0
34 QMX32307		< 0.01		2.7
35 QMX32308		< 0.01		2.8

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4056

9/27/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.17
2 OREAS 234 meas		1.20
3 Blank Value		0.01
4 Blank Value		0.01

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

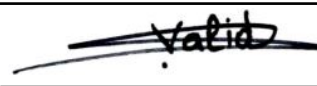
A21-4057

9/26/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX32309		< 0.01		2.9
2 QMX32310		< 0.01		3.2
3 QMX32311		< 0.01		2.1
4 QMX32312		< 0.01		0.7
5 QMX32313		< 0.01		2.1
6 QMX32314		< 0.01		1.9
7 QMX32315		< 0.01		3.2
8 QMX32316		< 0.01		2.5
9 QMX32317		< 0.01		2.1
10 QMX32318		< 0.01		0.0
11 QMX32319		< 0.01	< 0.01	2.1
12 QMX32320		< 0.01		2.9
13 QMX32321		< 0.01		3.2
14 QMX32322		< 0.01		2.9
15 QMX32323		< 0.01		2.9
16 QMX32324		< 0.01		3.0
17 QMX32325		< 0.01		3.1
18 QMX32326		2.96		0.0
19 QMX32327		< 0.01		3.1
20 QMX32328		< 0.01	< 0.01	3.4
21 QMX32329		< 0.01		3.0
22 QMX32330		< 0.01		3.0
23 QMX32331		< 0.01		2.7
24 QMX32332		< 0.01		0.7
25 QMX32333		< 0.01		3.1
26 QMX32334		0.19		2.1
27 QMX32335		< 0.01		2.7
28 QMX32336		0.12		3.1
29 QMX32337		0.01		2.9
30 QMX32338		< 0.01	< 0.01	0.0
31 QMX32339		0.01		3.1
32 QMX32340		< 0.01		2.9
33 QMX32341		< 0.01		3.0
34 QMX32342		< 0.01		2.1
35 QMX32343		< 0.01		2.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

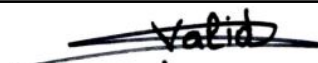
A21-4057

9/26/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.21
2 OREAS 234 meas		1.24
3 Blank Value		< 0.01
4 Blank Value		0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

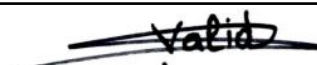
A21-4058

9/29/2021 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX32344	0.15		2.0
2 QMX32345	< 0.01		2.3
3 QMX32346	1.02		0.0
4 QMX32347	< 0.01		2.2
5 QMX32348	< 0.01		3.4
6 QMX32349	< 0.01		3.1
7 QMX32350	< 0.01		3.2
8 QMX32351	< 0.01		3.4
9 QMX32352	< 0.01		0.8
10 QMX32353	< 0.01	< 0.01	3.4
11 QMX32354	< 0.01		3.2
12 QMX32355	< 0.01		2.9
13 QMX32356	< 0.01		2.3
14 QMX32357	< 0.01		3.3
15 QMX32358	< 0.01		0.0
16 QMX32359	< 0.01		2.3
17 QMX32360	< 0.01		2.0
18 QMX32361	< 0.01		2.9
19 QMX32362	0.05		3.0
20 QMX32363	< 0.01	< 0.01	2.9
21 QMX32364	< 0.01		3.1
22 QMX32365	< 0.01		3.0
23 QMX32366	2.88		0.0
24 QMX32367	< 0.01		2.9
25 QMX32368	< 0.01		2.3
26 QMX32369	< 0.01		2.6
27 QMX32370	< 0.01		2.6
28 QMX32371	0.03		1.2
29 QMX32372	< 0.01		0.8
30 QMX32373	< 0.01	< 0.01	3.3
31 QMX32374	< 0.01		3.0
32 QMX32375	< 0.01		3.5
33 QMX32376	0.02		3.6
34 QMX32377	< 0.01		1.8
35 QMX32378	< 0.01		0.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

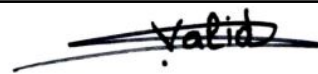
A21-4058

9/29/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.17
2 OREAS 234 meas		1.17
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

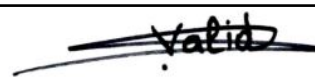
A21-4059

9/27/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX32379		< 0.01		1.9
2 QMX32380		< 0.01		3.2
3 QMX32381		< 0.01		3.1
4 QMX32382		< 0.01		3.4
5 QMX32383		< 0.01		3.3
6 QMX32384		< 0.01		1.9
7 QMX32385		< 0.01		2.0
8 QMX32386		0.97		0.0
9 QMX32387		0.15		1.7
10 QMX32388		< 0.01	< 0.01	1.9
11 QMX32389		0.06		2.4
12 QMX32390		< 0.01		3.1
13 QMX32391		0.02		2.1
14 QMX32392		< 0.01		0.7
15 QMX32393		0.03		2.1
16 QMX32394		< 0.01		2.0
17 QMX32395		< 0.01		1.9
18 QMX32396		0.01		2.9
19 QMX32397		< 0.01		2.9
20 QMX32398		< 0.01	< 0.01	0.0
21 QMX32399		< 0.01		2.9
22 QMX32400		0.04		3.0
23 QMX32401		< 0.01		2.2
24 QMX32402		< 0.01		2.4
25 QMX32403		0.08		2.3
26 QMX32404		< 0.01		2.4
27 QMX32405		< 0.01		1.6
28 QMX32406		2.94		0.0
29 QMX32407		< 0.01		2.1
30 QMX32408		< 0.01	< 0.01	1.9
31 QMX32409		< 0.01		2.9
32 QMX32410		< 0.01		3.0
33 QMX32411		< 0.01		2.4
34 QMX32412		< 0.01		0.8
35 QMX32413		< 0.01		3.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4059

9/27/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.20
2 OREAS 234 meas		1.22
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

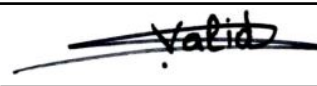
A21-4060

9/27/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX32414		< 0.01		2.8
2 QMX32415		< 0.01		2.0
3 QMX32416		< 0.01		2.0
4 QMX32417		0.01		2.0
5 QMX32418		0.03		0.0
6 QMX32419		< 0.01		2.0
7 QMX32420		< 0.01		2.0
8 QMX32421		0.01		2.9
9 QMX32422		0.01		2.0
10 QMX32423		< 0.01	< 0.01	1.9
11 QMX32424		< 0.01		3.0
12 QMX32425		< 0.01		2.9
13 QMX32426		1.02		0.0
14 QMX32427		< 0.01		3.0
15 QMX32428		< 0.01		2.9
16 QMX32429		< 0.01		2.3
17 QMX32430		0.01		2.6
18 QMX32431		< 0.01		3.2
19 QMX32432		< 0.01		0.9
20 QMX32433		< 0.01	< 0.01	2.7
21 QMX32434		< 0.01		3.0
22 QMX32435		< 0.01		3.0
23 QMX32436		< 0.01		3.3
24 QMX32437		< 0.01		3.3
25 QMX32438		< 0.01		0.0
26 QMX32439		< 0.01		3.4
27 QMX32440		0.03		3.3
28 QMX32441		0.15		2.1
29 QMX32442		< 0.01		2.1
30 QMX32443		< 0.01	< 0.01	3.0
31 QMX32444		< 0.01		2.3
32 QMX32445		< 0.01		2.7
33 QMX32446		3.12		0.0
34 QMX32447		0.01		2.5
35 QMX32448		< 0.01		1.9

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4060

9/27/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.21
2 OREAS 234 meas		1.19
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

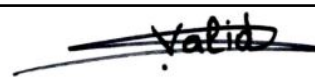
A21-4061

9/27/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX32449		< 0.01		2.4
2 QMX32450		< 0.01		2.8
3 QMX32451		< 0.01		3.1
4 QMX32452		< 0.01		0.9
5 QMX32453		< 0.01		3.0
6 QMX32454		< 0.01		2.9
7 QMX32455		0.18		2.3
8 QMX32456		< 0.01		2.3
9 QMX32457		< 0.01		2.3
10 QMX32458		< 0.01	< 0.01	0.0
11 QMX32459		< 0.01		3.1
12 QMX32460		< 0.01		2.5
13 QMX32461		< 0.01		2.9
14 QMX32462		< 0.01		3.1
15 QMX32463		< 0.01		3.0
16 QMX32464		< 0.01		2.8
17 QMX32465		< 0.01		3.0
18 QMX32466		1.02		0.0
19 QMX32467		0.02		2.9
20 QMX32468		< 0.01	< 0.01	3.0
21 QMX32469		0.30		3.0
22 QMX32470		< 0.01		2.8
23 QMX32471		< 0.01		2.8
24 QMX32472		< 0.01		0.9
25 QMX32473		< 0.01		3.1
26 QMX32474		< 0.01		2.9
27 QMX32475		0.02		3.0
28 QMX32476		0.07		2.0
29 QMX32477		0.01		2.7
30 QMX32478		0.01	< 0.01	0.0
31 QMX32479		< 0.01		2.9
32 QMX32480		< 0.01		2.0
33 QMX32481		< 0.01		2.2
34 QMX32482		< 0.01		2.3
35 QMX32483		< 0.01		3.2

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

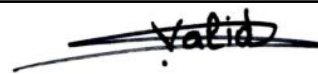
A21-4061

9/27/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.17
2 OREAS 234 meas		1.17
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

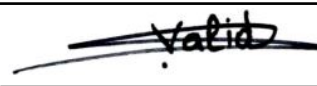
A21-4062

9/27/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX32484		< 0.01		3.2
2 QMX32485		< 0.01		3.1
3 QMX32486		2.96		0.0
4 QMX32487		< 0.01		2.8
5 QMX32488		< 0.01		3.2
6 QMX32489		< 0.01		3.3
7 QMX32490		< 0.01		2.3
8 QMX32491		< 0.01		2.2
9 QMX32492		< 0.01		0.8
10 QMX32493		0.02	0.01	2.1
11 QMX32494		0.02		2.0
12 QMX32495		0.33		2.1
13 QMX32496		0.38		2.3
14 QMX32497		0.24		3.1
15 QMX32498		0.23		0.0
16 QMX32499		0.75		2.6
17 QMX32500		0.02		3.5
18 QMX32501		0.03		3.5
19 QMX32502		0.02		3.2
20 QMX32503		< 0.01	< 0.01	3.1
21 QMX32504		0.02		3.1
22 QMX32505		0.02		3.1
23 QMX32506		0.99		0.0
24 QMX32507		< 0.01		3.2
25 QMX32508		< 0.01		3.2
26 QMX32509		< 0.01		3.2
27 QMX32510		0.17		3.1
28 QMX32511		0.14		3.1
29 QMX32512		< 0.01		0.9
30 QMX32513		0.03	0.03	2.9
31 QMX32514		< 0.01		3.5
32 QMX32515		< 0.01		2.3
33 QMX32516		0.08		2.1
34 QMX32517		< 0.01		3.2
35 QMX32518		< 0.01		0.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

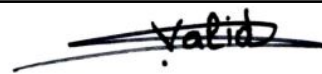
A21-4062

9/27/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.21
2 OREAS 234 meas		1.23
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17307
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4063

9/26/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX32519		0.01		3.1
2 QMX32520		< 0.01		2.9
3 QMX32521		0.08		2.8
4 QMX32522		< 0.01		2.8
5 QMX32523		0.60		2.0
6 QMX32524		< 0.01		2.9
7 QMX32525		< 0.01		2.9
8 QMX32526		2.97		0.0
9 QMX32527		< 0.01		3.0
10 QMX32528		< 0.01	< 0.01	2.7
11 QMX32529		< 0.01		2.7
12 QMX32530		< 0.01		2.3
13 QMX32531		0.47		2.1
14 QMX32532		< 0.01		0.9
15 QMX32533		< 0.01		2.5
16 QMX32534		0.24		3.1
17 QMX32535		0.05		3.2
18 QMX32536		< 0.01		2.7

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17307
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4063

9/26/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.19
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4121

10/6/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX25880		0.01		4.6
2 QMX25881		< 0.01		4.6
3 QMX25882		< 0.01		4.5
4 QMX25883		0.06		4.1
5 QMX25884		0.09		3.4
6 QMX25885		0.06		3.1
7 QMX25886		3.18		0.0
8 QMX25887		0.12		4.3
9 QMX25888		1.29		4.3
10 QMX25889		0.97	1.08	3.5
11 QMX25890		1.08		2.3
12 QMX25891		0.03		3.5
13 QMX25892		0.23		2.7
14 QMX25893		< 0.01		0.7
15 QMX25894		< 0.01		3.4
16 QMX25895		< 0.01		3.3
17 QMX25896		0.09		2.6
18 QMX25897		< 0.01		2.4
19 QMX25898		< 0.01		0.0
20 QMX25899		0.05	0.04	3.3
21 QMX25900		< 0.01		2.9
22 QMX25901		< 0.01		2.6
23 QMX25902		< 0.01		3.2
24 QMX25903		0.03		2.9
25 QMX25904		< 0.01		3.2
26 QMX25905		0.32		2.9
27 QMX25906		1.05		0.0
28 QMX25907		0.75		3.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4121

10/6/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.17
2 OREAS 253 meas		1.18
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4122

10/1/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX32537		< 0.01		2.8
2 QMX32538		< 0.01		0.0
3 QMX32539		< 0.01		3.0
4 QMX32540		< 0.01		2.0
5 QMX32541		< 0.01		2.1
6 QMX32542		< 0.01		2.1
7 QMX32543		< 0.01		2.0
8 QMX32544		< 0.01		3.0
9 QMX32545		< 0.01		2.9
10 QMX32546		1.02		0.0
11 QMX32547		< 0.01	< 0.01	2.7
12 QMX32548		0.02		2.7
13 QMX32549		0.05		3.0
14 QMX32550		0.02		3.4
15 QMX32551		0.14		2.3
16 QMX32552		< 0.01		1.2
17 QMX32553		< 0.01		2.2
18 QMX32554		< 0.01		3.3
19 QMX32555		< 0.01		3.0
20 QMX32556		< 0.01	< 0.01	2.8
21 QMX32557		0.10		3.1
22 QMX32558		0.02		0.0
23 QMX32559		< 0.01		3.1
24 QMX32560		0.05		3.2
25 QMX32561		0.17		3.3
26 QMX32562		< 0.01		2.9
27 QMX32563		< 0.01		3.4
28 QMX32564		< 0.01		3.0
29 QMX32565		0.01		2.9
30 QMX32566		2.87		0.0
31 QMX32567		0.05	0.05	3.0
32 QMX32568		< 0.01		3.2
33 QMX32569		< 0.01		3.1
34 QMX32570		< 0.01		2.6
35 QMX32571		0.01		2.5

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4122

10/1/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.17
2 OREAS 234 meas		1.20
3 Blank Value		0.02
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4123

10/5/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX32572		< 0.01		
2 QMX32573		0.13		
3 QMX32574		< 0.01		
4 QMX32575		< 0.01		
5 QMX32576		< 0.01		
6 QMX32577		0.42		
7 QMX32578		0.36		
8 QMX32579		0.08		
9 QMX32580		< 0.01		
10 QMX32581		< 0.01	< 0.01	
11 QMX32582		< 0.01		
12 QMX32583		< 0.01		
13 QMX32584		< 0.01		
14 QMX32585		< 0.01		
15 QMX32586		1.09		
16 QMX32587		< 0.01		
17 QMX32588		< 0.01		
18 QMX32589		< 0.01		
19 QMX32590		< 0.01		
20 QMX32591		0.02	0.03	
21 QMX32592		< 0.01		
22 QMX32593		< 0.01		
23 QMX32594		< 0.01		
24 QMX32595		< 0.01		
25 QMX32596		0.04		
26 QMX32597		0.01		
27 QMX32598		0.01		
28 QMX32599		< 0.01		
29 QMX32600		< 0.01		
30 QMX32601		< 0.01	0.02	
31 QMX32602		< 0.01		
32 QMX32603		< 0.01		
33 QMX32604		< 0.01		
34 QMX32605		< 0.01		
35 QMX32606		2.87		

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4123

10/5/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.21
2 OREAS 253 meas		1.22
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

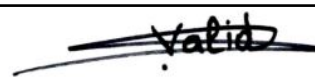
A21-4124

10/1/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX32607		< 0.01		3.7
2 QMX32608		< 0.01		3.3
3 QMX32609		< 0.01		3.5
4 QMX32610		< 0.01		3.2
5 QMX32611		< 0.01		3.4
6 QMX32612		< 0.01		0.8
7 QMX32613		< 0.01		3.0
8 QMX32614		< 0.01		3.1
9 QMX32615		< 0.01		3.0
10 QMX32616		< 0.01	< 0.01	2.8
11 QMX32617		0.03		3.0
12 QMX32618		0.02		0.0
13 QMX32619		< 0.01		3.2
14 QMX32620		0.17		3.1
15 QMX32621		0.04		2.9
16 QMX32622		0.16		3.1
17 QMX32623		< 0.01		2.8
18 QMX32624		< 0.01		3.2
19 QMX32625		< 0.01		2.9
20 QMX32626		1.02		0.0
21 QMX32627		< 0.01	< 0.01	3.2
22 QMX32628		< 0.01		3.0
23 QMX32629		< 0.01		3.1
24 QMX32630		0.02		1.6
25 QMX32631		0.29		2.0
26 QMX32632		< 0.01		0.8
27 QMX32633		0.16		3.3
28 QMX32634		0.07		2.6
29 QMX32635		0.02		2.3
30 QMX32636		0.41	0.35	2.2
31 QMX32637		< 0.01		2.5
32 QMX32638		< 0.01		0.0
33 QMX32639		0.01		3.1
34 QMX32640		< 0.01		3.0
35 QMX32641		< 0.01		3.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4124

10/1/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.19
2 OREAS 234 meas		1.19
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4125

10/1/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX32642		< 0.01		3.1
2 QMX32643		< 0.01		3.0
3 QMX32644		< 0.01		3.1
4 QMX32645		< 0.01		3.2
5 QMX32646		2.90		0.0
6 QMX32647		< 0.01		3.2
7 QMX32648		0.07		2.1
8 QMX32649		0.10		2.3
9 QMX32650		0.07		2.0
10 QMX32651		< 0.01	< 0.01	3.3
11 QMX32652		< 0.01		0.8
12 QMX32653		< 0.01		2.7
13 QMX32654		< 0.01		3.4
14 QMX32655		< 0.01		3.2
15 QMX32656		< 0.01		3.1
16 QMX32657		< 0.01		3.4
17 QMX32658		< 0.01		0.0
18 QMX32659		< 0.01		2.1
19 QMX32660		< 0.01		3.0
20 QMX32661		0.04	0.09	2.6
21 QMX32662		< 0.01		2.4
22 QMX32663		< 0.01		2.6
23 QMX32664		< 0.01		3.1
24 QMX32665		0.04		3.3
25 QMX32666		1.06		0.0
26 QMX32667		< 0.01		3.1
27 QMX32668		< 0.01		3.1
28 QMX32669		< 0.01		1.3
29 QMX32670		< 0.01		2.3
30 QMX32671		< 0.01	< 0.01	2.1
31 QMX32672		< 0.01		0.8
32 QMX32673		0.02		3.3
33 QMX32674		0.12		3.0
34 QMX32675		0.34		3.0
35 QMX32676		< 0.01		2.8

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4125

10/1/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.19
2 OREAS 234 meas		1.19
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

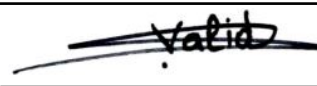
A21-4126

10/1/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX32677		0.06		3.1
2 QMX32678		0.05		0.0
3 QMX32679		< 0.01		3.1
4 QMX32680		< 0.01		2.1
5 QMX32681		< 0.01		2.2
6 QMX32682		0.54		3.4
7 QMX32683		0.65		1.4
8 QMX32684		< 0.01		2.2
9 QMX32685		0.02	0.01	2.0
10 QMX32686		2.92		0.0
11 QMX32687		0.01		2.5
12 QMX32688		0.09		3.0
13 QMX32689		0.08		3.0
14 QMX32690		0.02		3.2
15 QMX32691		< 0.01		3.2
16 QMX32692		< 0.01		0.8
17 QMX32693		< 0.01		3.7
18 QMX32694		0.03		3.2
19 QMX32695		0.05		3.1
20 QMX32696		0.13	0.17	3.2
21 QMX32697		< 0.01		3.3
22 QMX32698		0.02		0.0
23 QMX32699		0.07		2.2
24 QMX32700		< 0.01		2.6
25 QMX32701		0.04		1.8
26 QMX32702		0.02		1.7
27 QMX32703		0.02		2.0
28 QMX32704		0.95		2.2
29 QMX32705		0.11		3.2
30 QMX32706		1.04		0.0
31 QMX32707		< 0.01	0.01	2.2
32 QMX32708		0.01		2.0
33 QMX32709		< 0.01		3.4
34 QMX32710		< 0.01		3.4
35 QMX32711		0.01		3.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4126

10/1/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.25
2 OREAS 234 meas		1.18
3 Blank Value		< 0.01
4 Blank Value		0.03

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

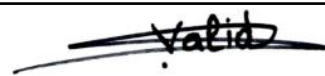
A21-4127

10/4/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX32712		< 0.01		0.9
2 QMX32713		< 0.01		2.3
3 QMX32714		0.05		2.1
4 QMX32715		< 0.01		2.2
5 QMX32716		0.21		3.2
6 QMX32717		< 0.01		3.3
7 QMX32718		< 0.01		0.0
8 QMX32719		< 0.01		2.9
9 QMX32720		< 0.01		3.3
10 QMX32721		< 0.01	< 0.01	3.2
11 QMX32722		0.23		3.4
12 QMX32723		0.12		3.1
13 QMX32724		0.30		3.2
14 QMX32725		< 0.01		3.1
15 QMX32726		2.91		0.0
16 QMX32727		0.02		3.2
17 QMX32728		< 0.01		3.2
18 QMX32729		< 0.01		3.2
19 QMX32730		< 0.01		3.2
20 QMX32731		< 0.01	< 0.01	3.3
21 QMX32732		< 0.01		0.7
22 QMX32733		< 0.01		3.2
23 QMX32734		< 0.01		3.4
24 QMX32735		< 0.01		3.4
25 QMX32736		< 0.01		2.2
26 QMX32737		0.04		1.8
27 QMX32738		0.02		0.0
28 QMX32739		0.02		3.4
29 QMX32740		< 0.01		2.2
30 QMX32741		< 0.01	< 0.01	2.7
31 QMX32742		< 0.01		3.4
32 QMX32743		< 0.01		3.2
33 QMX32744		< 0.01		2.8
34 QMX32745		< 0.01		2.3
35 QMX32746		0.97		0.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4127

10/4/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.21
2 OREAS 253 meas		1.24
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4128

10/4/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX32747		< 0.01		3.5
2 QMX32748		2.37		1.9
3 QMX32749		< 0.01		3.2
4 QMX32750		< 0.01		3.2
5 QMX32751		< 0.01		3.1
6 QMX32752		< 0.01		0.8
7 QMX32753		0.03		2.6
8 QMX32754		< 0.01		3.1
9 QMX32755		< 0.01		2.3
10 QMX32756		0.03	0.04	3.0
11 QMX32757		< 0.01		2.0
12 QMX32758		< 0.01		0.0
13 QMX32759		< 0.01		1.9
14 QMX32760		< 0.01		2.2
15 QMX32761		< 0.01		2.0

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4128

10/4/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.16
2 Blank Value		0.02

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4505

10/23/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX25908		0.96		2.4
2 QMX25909		1.20		2.7
3 QMX25910		0.98		2.6
4 QMX25911		0.04		2.4
5 QMX25912		< 0.01		1.0
6 QMX25913		0.01		2.6
7 QMX25914		< 0.01		2.4
8 QMX25915		0.35		2.9
9 QMX25916		2.51		2.5
10 QMX25917		4.55	3.82	3.1
11 QMX25918		3.92		0.0
12 QMX25919		0.03		2.3
13 QMX25920		0.02		2.8
14 QMX25921		< 0.01		3.3
15 QMX25922		1.20		2.0
16 QMX25923		< 0.01		3.1
17 QMX25924		< 0.01		2.5
18 QMX25925		1.15		3.5
19 QMX25926		3.12		0.0
20 QMX25927		0.14	0.17	3.2
21 QMX25928		0.03		3.4
22 QMX25929		0.01		3.2
23 QMX25930		0.70		2.9
24 QMX25931		0.75		3.0
25 QMX25932		1.04		3.4
26 QMX25933		0.04		0.8
27 QMX25934		0.03		2.8
28 QMX25935		< 0.01		3.5
29 QMX25936		0.04		2.8
30 QMX25937		0.48	0.51	2.5
31 QMX25938		0.76		0.0
32 QMX25939		0.16		2.5
33 QMX25940		0.02		2.9
34 QMX25941		0.07		3.5
35 QMX25942		1.44		3.0

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4505

10/23/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.21
2 OREAS 253 meas		1.22
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4506

10/25/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX25943		0.92			2.9
2 QMX25944		1.03			3.1
3 QMX25945		3.13			2.6
4 QMX25946		3.07			0.0
5 QMX25947		2.88			2.8
6 QMX25948		2.54			3.1
7 QMX25949		2.28			2.7
8 QMX25950		0.03			2.7
9 QMX25951		7.59		8.50	2.3
10 QMX25952		0.02	< 0.01		0.8
11 QMX25953		0.66			2.7
12 QMX25954		1.15			2.5
13 QMX25955		2.29			2.5
14 QMX25956		0.03			3.4
15 QMX25957		0.05			3.3
16 QMX25958		0.06			0.0
17 QMX25959		1.70			3.3
18 QMX25960		1.54			2.2
19 QMX25961		0.03			2.1
20 QMX25962		0.06	0.06		3.0
21 QMX25963		0.13			2.3
22 QMX25964		0.03			2.2
23 QMX25965		0.01			2.8
24 QMX25966		1.08			0.0
25 QMX25967		0.01			2.5
26 QMX25968		< 0.01			2.5
27 QMX25969		0.01			3.1
28 QMX25970		< 0.01			2.7
29 QMX25971		0.01			2.8
30 QMX25972		< 0.01	< 0.01		0.9
31 QMX25973		< 0.01			3.0
32 QMX25974		0.02			3.7
33 QMX25975		0.14			2.9
34 QMX25976		0.22			3.5
35 QMX25977		0.02			3.0

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

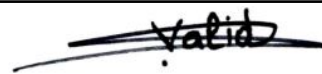
A21-4506

10/25/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OxN155 meas			7.62
2 OREAS 253 meas		1.24	
3 OREAS 253 meas		1.22	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4507

10/25/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX25978		0.03			0.0
2 QMX25979		0.84			3.4
3 QMX25980		0.41			3.1
4 QMX25981		0.08			2.6
5 QMX25982		0.04			2.7
6 QMX25983		< 0.01			2.6
7 QMX25984		< 0.01			2.8
8 QMX25985		0.12			2.9
9 QMX25986		3.03			0.0
10 QMX25987		< 0.01	0.05		2.9
11 QMX25988		7.79		7.68	2.6
12 QMX25989		0.40			1.9
13 QMX25990		0.07			2.6
14 QMX25991		0.05			2.3
15 QMX25992		< 0.01			0.9
16 QMX25993		< 0.01			3.0
17 QMX25994		< 0.01			3.0
18 QMX25995		0.07			3.4
19 QMX25996		0.02			3.2
20 QMX25997		0.01	0.02		3.2
21 QMX25998		< 0.01			0.0
22 QMX25999		0.25			1.9
23 QMX26000		< 0.01			1.8

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

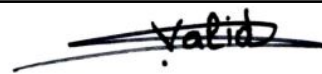
A21-4507

10/25/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.67
2 OREAS 253 meas		1.24	
3 OREAS 253 meas		1.21	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4508

10/23/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26693		0.38		3.1
2 QMX26694		1.36		2.4
3 QMX26695		2.49		2.2
4 QMX26696		1.95		2.5
5 QMX26697		0.79		2.4
6 QMX26698		1.05		0.0
7 QMX26699		0.21		2.5
8 QMX26700		< 0.01		1.7
9 QMX26701		0.01		2.7
10 QMX26702		0.04	0.03	2.7
11 QMX26703		0.14		3.0
12 QMX26704		0.08		2.5
13 QMX26705		0.09		2.9
14 QMX26706		1.07		0.0
15 QMX26707		0.01		2.6
16 QMX26708		0.74		3.1
17 QMX26709		0.02		2.9
18 QMX26710		0.01		2.9
19 QMX26711		< 0.01		2.2
20 QMX26712		< 0.01	< 0.01	0.8
21 QMX26713		0.10		2.9
22 QMX26714		0.02		2.8
23 QMX26715		< 0.01		3.3
24 QMX26716		0.38		2.7
25 QMX26717		< 0.01		2.7
26 QMX26718		< 0.01		0.0
27 QMX26719		< 0.01		2.9
28 QMX26720		< 0.01		3.0
29 QMX26721		0.17		1.9
30 QMX26722		0.03	0.02	3.4
31 QMX26723		< 0.01		1.9
32 QMX26724		0.02		3.0
33 QMX26725		0.01		3.0
34 QMX26726		3.14		0.0
35 QMX26727		0.02		3.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4508

10/23/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.21
2 OREAS 253 meas		1.25
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4510

10/22/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX27865		< 0.01			1.6
2 QMX27866		1.07			0.0
3 QMX27867		0.01			2.3
4 QMX27868		0.02			1.6
5 QMX27869		2.70			1.3
6 QMX27870		11.46		22.20	1.8
7 QMX27871		0.58			1.6
8 QMX27872		0.06			0.7
9 QMX27873		< 0.01			1.3
10 QMX27874		< 0.01	< 0.01		1.9
11 QMX27875		0.34			1.9
12 QMX27876		0.48			2.6
13 QMX27877		0.02			2.3
14 QMX27878		< 0.01			0.0
15 QMX27879		0.01			2.0
16 QMX27880		0.10			0.9
17 QMX27881		< 0.01			2.3
18 QMX27882		0.02			1.3
19 QMX27883		1.22			1.1
20 QMX27884		0.11	0.16		1.7
21 QMX27885		0.55			2.9
22 QMX27886		2.78			0.0
23 QMX27887		< 0.01			3.4
24 QMX27888		2.51			1.9
25 QMX27889		0.10			1.0
26 QMX27890		0.02			2.5
27 QMX27891		0.01			2.8
28 QMX27892		< 0.01			0.9
29 QMX27893		< 0.01			3.0
30 QMX27894		0.02	< 0.01		2.8
31 QMX27895		< 0.01			2.0
32 QMX27896		0.09			2.4
33 QMX27897		0.31			1.6
34 QMX27898		0.35			0.0
35 QMX27899		0.01			2.6

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4510

10/22/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.02
2 OREAS 253 meas		1.22	
3 OREAS 253 meas		1.24	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4511

10/25/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX27900		0.33			1.7
2 QMX27901		0.09			1.9
3 QMX27902		23.77		20.15	1.9
4 QMX27903		0.26			2.1
5 QMX27904		4.00			1.5
6 QMX27905		12.80		13.89	3.3
7 QMX27906		1.04			0.0
8 QMX27907		23.05		22.66	3.2
9 QMX27908		0.62			2.2
10 QMX27909		7.01	7.88	7.31	1.2
11 QMX27910		0.34			2.6
12 QMX27911		0.08			2.0
13 QMX27912		0.03			0.8
14 QMX27913		< 0.01			1.7
15 QMX27914		< 0.01			2.2
16 QMX27915		< 0.01			2.0
17 QMX27916		0.03			1.9
18 QMX27917		0.01			1.1
19 QMX27918		< 0.01			0.0
20 QMX27919		< 0.01	< 0.01		2.5
21 QMX27920		< 0.01			2.8
22 QMX27921		0.01			2.8
23 QMX27922		< 0.01			2.6
24 QMX27923		< 0.01			2.2
25 QMX27924		< 0.01			3.4
26 QMX27925		< 0.01			2.5
27 QMX27926		2.19			0.0
28 QMX27927		< 0.01			3.1
29 QMX27928		< 0.01			2.6
30 QMX27929		< 0.01	0.03		2.9
31 QMX27930		< 0.01			3.0
32 QMX27931		< 0.01			1.1
33 QMX27932		< 0.01			0.8
34 QMX27933		8.52		9.48	0.9
35 QMX27934		2.30			1.7

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4511

10/25/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.48
2 OxN155 meas			7.99
3 OREAS 253 meas		1.23	
4 OREAS 253 meas		1.19	
5 Blank Value		< 0.01	
6 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4512

10/23/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt	- Kg
1 QMX27935		25.71		37.18	2.2
2 QMX27936		5.40		5.57	1.5
3 QMX27937		0.94			1.0
4 QMX27938		1.01			0.0
5 QMX27939		0.04			2.1
6 QMX27940		0.03			2.1
7 QMX27941		0.14			2.1
8 QMX27942		< 0.01			2.2
9 QMX27943		< 0.01			2.2
10 QMX27944		0.01	0.03		1.5
11 QMX27945		< 0.01			2.1
12 QMX27946		3.01			0.0
13 QMX27947		< 0.01			2.6
14 QMX27948		< 0.01			2.0
15 QMX27949		< 0.01			2.0
16 QMX27950		< 0.01			2.2
17 QMX27951		0.01			3.0
18 QMX27952		< 0.01			0.9
19 QMX27953		< 0.01			3.3
20 QMX27954		< 0.01	< 0.01		1.9
21 QMX27955		< 0.01			0.9
22 QMX27956		< 0.01			2.2
23 QMX27957		< 0.01			2.3
24 QMX27958		< 0.01			0.0
25 QMX27959		< 0.01			2.7
26 QMX27960		< 0.01			3.1
27 QMX27961		0.19			1.8
28 QMX27962		0.33			1.1
29 QMX27963		< 0.01			1.7
30 QMX27964		0.03	< 0.01		1.8
31 QMX27965		< 0.01			3.1
32 QMX27966		1.02			0.0
33 QMX27967		< 0.01			1.4
34 QMX27968		< 0.01			1.6
35 QMX27969		< 0.01			3.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4512

10/23/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.08
2 OREAS 253 meas		1.21	
3 OREAS 253 meas		1.26	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4513

10/21/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX27970		0.01		3.3
2 QMX27971		< 0.01		2.9
3 QMX27972		< 0.01		0.8
4 QMX27973		< 0.01		3.4
5 QMX27974		0.38		1.4
6 QMX27975		0.04		2.4
7 QMX27976		< 0.01	< 0.01	2.6

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4513

10/21/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.27
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4514

10/21/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX26728		0.01		3.1
2 QMX26729		< 0.01		3.0
3 QMX26730		0.81		3.4
4 QMX26731		0.01		3.3
5 QMX26732		< 0.01		0.8
6 QMX26733		0.03		2.7
7 QMX26734		0.38		2.0
8 QMX26735		0.40		2.3
9 QMX26736		0.02		2.6
10 QMX26737		0.98	1.03	2.6
11 QMX26738		1.07		0.0
12 QMX26739		0.04		3.0
13 QMX26740		0.18		2.6
14 QMX26741		0.02		2.7
15 QMX26742		0.11		2.7
16 QMX26743		< 0.01		3.0

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4514

10/21/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.26
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

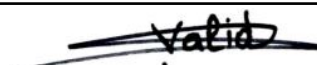
A21-4700

11/3/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX27977		0.01		1.1
2 QMX27978		< 0.01		0.0
3 QMX27979		0.01		1.4
4 QMX27980		< 0.01		2.4
5 QMX27981		< 0.01		1.9
6 QMX27982		< 0.01		2.9
7 QMX27983		0.02		1.6
8 QMX27984		< 0.01		1.9
9 QMX27985		0.09		2.5
10 QMX27986		2.64		0.0
11 QMX27987		0.63	0.79	2.3
12 QMX27988		0.01		2.2
13 QMX27989		0.02		1.7
14 QMX27990		1.67		1.4
15 QMX27991		0.14		2.3
16 QMX27992		< 0.01		0.9
17 QMX27993		< 0.01		1.1
18 QMX27994		0.10		1.6
19 QMX27995		< 0.01		3.5
20 QMX27996		< 0.01	< 0.01	1.6
21 QMX27997		0.17		1.9
22 QMX27998		0.07		0.0
23 QMX27999		0.03		1.3
24 QMX28000		0.01		1.4
25 QMX28001		< 0.01		1.2
26 QMX28002		0.04		2.1
27 QMX28003		0.05		1.3
28 QMX28004		0.19		2.1
29 QMX28005		0.12		2.0
30 QMX28006		1.02		0.0
31 QMX28007		< 0.01	< 0.01	1.8
32 QMX28008		< 0.01		1.8
33 QMX28009		< 0.01		1.9
34 QMX28010		< 0.01		1.9
35 QMX28011		< 0.01		1.1

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4700

11/3/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.19
2 OREAS 253 meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4701

11/3/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
12 QMX28023		< 0.01		2.8
13 QMX28024		< 0.01		2.9
14 QMX28025		< 0.01		2.8
15 QMX28026		2.95		0.0
16 QMX28027		< 0.01		1.9
17 QMX28028		< 0.01		2.3
18 QMX28029		0.01		1.8
19 QMX28030		0.06		2.1
20 QMX28031		2.81	3.12	2.5
21 QMX28032		< 0.01		0.8
22 QMX28033		0.18		1.9
23 QMX28034		0.02		2.1
24 QMX28035		< 0.01		3.1
25 QMX28036		< 0.01		3.2
26 QMX28037		< 0.01		1.0
27 QMX28038		< 0.01		0.0
28 QMX28039		< 0.01		2.2
29 QMX28040		< 0.01		2.2
30 QMX28041		< 0.01	< 0.01	1.8
31 QMX28042		< 0.01		2.0
32 QMX28043		< 0.01		1.6
33 QMX28044		< 0.01		2.1
34 QMX28045		< 0.01		3.0
35 QMX28046		1.02		0.0
1 QMX28012		< 0.01		0.7
2 QMX28013		< 0.01		1.6
3 QMX28014		< 0.01		1.6
4 QMX28015		< 0.01		2.6
5 QMX28016		< 0.01		3.0
6 QMX28017		0.02		3.4
7 QMX28018		0.02		0.0
8 QMX28019		0.28		0.9
9 QMX28020		1.50		1.6
11 QMX28022		0.02		1.1
10 QMX28021		0.04	0.05	1.1

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

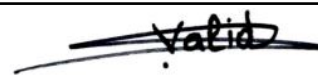
A21-4701

11/3/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OREAS 253 meas		1.24
2 OREAS 253 meas		1.24
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4702

11/3/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
7 QMX28053		< 0.01		1.9
8 QMX28054		< 0.01		3.0
9 QMX28055		< 0.01		2.7
10 QMX28056		0.03	0.03	3.0
11 QMX28057		< 0.01		2.7
12 QMX28058		< 0.01		0.0
13 QMX28059		< 0.01		2.0
14 QMX28060		< 0.01		2.0
15 QMX28061		< 0.01		2.4
16 QMX28062		< 0.01		2.3
17 QMX28063		< 0.01		1.3
18 QMX28064		< 0.01		2.4
19 QMX28065		< 0.01		1.2
20 QMX28066		3.03		0.0
21 QMX28067		0.09	0.09	3.7
22 QMX28068		0.01		2.9
23 QMX28069		0.30		3.1
24 QMX28070		0.49		3.3
25 QMX28071		< 0.01		2.7
26 QMX28072		< 0.01		0.7
27 QMX28073		< 0.01		2.9
28 QMX28074		0.02		3.1
29 QMX28075		< 0.01		2.4
30 QMX28076		0.01	0.01	2.8
31 QMX28077		< 0.01		3.0
32 QMX28078		< 0.01		0.0
33 QMX28079		< 0.01		3.2
34 QMX28080		0.13		2.5
35 QMX28081		2.76		1.0
1 QMX28047		0.04		2.0
2 QMX28048		0.06		1.7
3 QMX28049		< 0.01		1.0
6 QMX28052		< 0.01		0.7
5 QMX28051		< 0.01		3.0
4 QMX28050		< 0.01		3.2

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Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4702

11/3/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.21
2 OREAS 253 meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4703

11/4/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX28082		< 0.01		1.9
2 QMX28083		< 0.01		1.9
3 QMX28084		< 0.01		2.3
4 QMX28085		< 0.01		2.6
5 QMX28086		1.05		0.0
6 QMX28087		< 0.01		2.9
7 QMX28088		< 0.01		3.0
8 QMX28089		< 0.01		2.6
9 QMX28090		< 0.01		0.9
10 QMX28091		< 0.01	< 0.01	2.1
11 QMX28092		< 0.01		0.9
12 QMX28093		< 0.01		1.8
13 QMX28094		< 0.01		1.9
14 QMX28095		< 0.01		3.0
15 QMX28096		< 0.01		3.2
16 QMX28097		< 0.01		1.9
17 QMX28098		< 0.01		0.0
18 QMX28099		0.01		1.6
19 QMX28100		< 0.01		1.7
20 QMX28101		0.02	< 0.01	2.9
21 QMX28102		0.01		1.7
22 QMX28103		0.11		1.2
23 QMX28104		0.01		3.1
24 QMX28105		< 0.01		1.6
25 QMX28106		2.98		0.0
26 QMX28107		< 0.01		3.0
27 QMX28108		< 0.01		2.0
28 QMX28109		< 0.01		2.1
29 QMX28110		< 0.01		1.9
30 QMX28111		< 0.01	< 0.01	1.2
31 QMX28112		< 0.01		0.9
32 QMX28113		< 0.01		2.0
33 QMX28114		< 0.01		1.9
34 QMX28115		< 0.01		1.9
35 QMX28116		< 0.01		2.5

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Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4703

11/4/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.23
2 OREAS 253 meas		1.22
3 Blank Value		0.02
4 Blank Value		0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

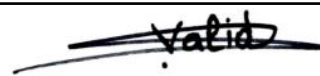
A21-4704

11/4/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX28117		< 0.01		2.7
2 QMX28118		< 0.01		0.0
3 QMX28119		< 0.01		1.8
4 QMX28120		< 0.01		1.5
5 QMX28121		< 0.01		1.2
6 QMX28122		< 0.01		2.0
7 QMX28123		< 0.01		1.9
8 QMX28124		< 0.01		2.0
9 QMX28125		< 0.01		1.8
10 QMX28126		2.88		0.0
11 QMX28127		< 0.01	< 0.01	1.4
12 QMX28128		< 0.01		1.7
13 QMX28129		< 0.01		1.9
14 QMX28130		< 0.01		1.9
15 QMX28131		< 0.01		1.6
16 QMX28132		< 0.01		0.8
17 QMX28133		< 0.01		1.8
18 QMX28134		< 0.01		2.0
19 QMX28135		< 0.01		2.0
20 QMX28136		< 0.01	< 0.01	2.8
21 QMX28137		< 0.01		2.0
22 QMX28138		< 0.01		0.0
23 QMX28139		< 0.01		1.8
24 QMX28140		< 0.01		2.7
25 QMX28141		< 0.01		3.3
26 QMX28142		0.01		1.1
27 QMX28143		< 0.01		1.7
28 QMX28144		< 0.01		2.0
29 QMX28145		0.06		1.0
30 QMX28146		1.02		0.0
31 QMX28147		< 0.01	< 0.01	1.5
32 QMX28148		< 0.01		1.8
33 QMX28149		< 0.01		1.6
34 QMX28150		< 0.01		1.9
35 QMX28151		< 0.01		1.8

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

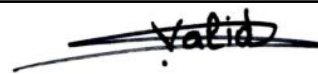
A21-4704

11/4/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.19
2 OREAS 253 meas		1.23
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4705

11/5/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX28152		< 0.01		0.9
2 QMX28153		< 0.01		2.7
3 QMX28154		0.01		2.2
4 QMX28155		< 0.01		1.1
5 QMX28156		< 0.01		3.0
6 QMX28157		< 0.01		3.1
7 QMX28158		0.01		0.0
8 QMX28159		< 0.01		2.4
9 QMX28160		< 0.01		1.7
10 QMX28161		< 0.01	< 0.01	1.4
11 QMX28162		< 0.01		1.4
12 QMX28163		< 0.01		0.6
13 QMX28164		< 0.01		1.0
14 QMX28165		0.02		2.1
15 QMX28166		3.09		0.0
16 QMX28167		< 0.01		1.9
17 QMX28168		< 0.01		2.1
18 QMX28169		< 0.01		3.0
19 QMX28170		< 0.01		1.4
20 QMX28171		< 0.01	< 0.01	0.9
21 QMX28172		0.02		0.7
22 QMX28173		< 0.01		1.1
23 QMX28174		< 0.01		1.9
24 QMX28175		< 0.01		1.3
25 QMX28176		0.02		1.9
26 QMX28177		< 0.01		1.9
27 QMX28178		< 0.01		0.0
28 QMX28179		< 0.01		1.5
29 QMX28180		< 0.01		2.2
30 QMX28181		< 0.01	< 0.01	2.2
31 QMX28182		< 0.01		2.1
32 QMX28183		< 0.01		2.2
33 QMX28184		< 0.01		2.3
34 QMX28185		< 0.01		1.3
35 QMX28186		1.02		0.0

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Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4705

11/5/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.20
2 OREAS 253 meas		1.23
3 Blank Value		0.02
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4706

11/6/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX28187		< 0.01		2.0
2 QMX28188		< 0.01		1.3
3 QMX28189		< 0.01		1.5
4 QMX28190		< 0.01		1.7
5 QMX28191		< 0.01		2.0
6 QMX28192		< 0.01		0.7
7 QMX28193		< 0.01		2.4
8 QMX28194		< 0.01		2.1
9 QMX28195		0.02		2.2
10 QMX28196		< 0.01	< 0.01	2.0
11 QMX28197		0.01		2.8
12 QMX28198		0.02		0.0
13 QMX28199		< 0.01		2.2
14 QMX28200		0.02		0.9
15 QMX28201		< 0.01		1.2
16 QMX28202		0.06		2.2
17 QMX28203		< 0.01		1.6
18 QMX28204		< 0.01		1.6
19 QMX28205		< 0.01		1.3
20 QMX28206		3.05		0.0
21 QMX28207		< 0.01	< 0.01	1.6
22 QMX28208		0.01		1.5
23 QMX28209		< 0.01		1.7
24 QMX28210		< 0.01		1.7
25 QMX28211		< 0.01		2.4
26 QMX28212		< 0.01		0.7
27 QMX28213		< 0.01		1.9
28 QMX28214		0.09		1.1
29 QMX28215		< 0.01		1.0
30 QMX28216		< 0.01	< 0.01	1.5
31 QMX28217		< 0.01		2.4
32 QMX28218		< 0.01		0.0
33 QMX28219		< 0.01		2.0
34 QMX28220		0.24		1.2
35 QMX28221		< 0.01		3.0

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Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4706

11/6/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.23
2 OREAS 253 meas		1.23
3 Blank Value		0.01
4 Blank Value		< 0.01

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Page 1 of 3

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

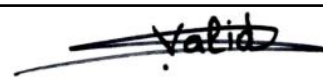
A21-4707

11/10/2021 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	-
	g/Mt	g/Mt	Kg
1 28222	< 0.01		3.0
2 28223	< 0.01		1.5
3 28224	< 0.01		1.9
4 28225	0.05		2.1
5 28226	1.05		0.0
6 28227	< 0.01		1.0
7 28228	< 0.01		1.2
8 28229	< 0.01		3.3
9 28230	< 0.01		2.5
10 28231	< 0.01	< 0.01	4.2
11 28232	< 0.01		0.7
12 28233	< 0.01		2.0
13 28234	0.02		1.9
14 28235	0.02		2.1
15 28236	< 0.01		2.1
16 28237	< 0.01		1.1
17 28238	< 0.01		0.0
18 28239	< 0.01		2.7
19 28240	< 0.01		2.1
20 28241	0.01	< 0.01	2.0
21 28242	< 0.01		2.1
22 28243	< 0.01		3.1
23 28244	< 0.01		3.1
24 28245	< 0.01		2.8
25 28246	2.70		0.0
26 28247	< 0.01		2.9
27 28248	< 0.01		2.1
28 28249	< 0.01		2.3
29 28250	< 0.01		2.2
30 28251	< 0.01	< 0.01	3.1
31 28252	< 0.01		0.7

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Page 2 of 3

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

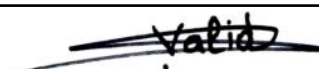
A21-4707

11/10/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
32 28253		< 0.01		3.4
33 28254		< 0.01		1.7
34 28255		< 0.01		1.6

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Page 3 of 3

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

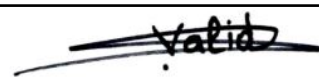
A21-4707

11/10/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OREAS 253 meas		1.17
2 OREAS 253 meas		1.22
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

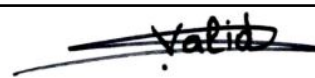
A21-4748

11/6/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX28256		< 0.01		3.4
2 QMX28257		< 0.01		3.5
3 QMX28258		< 0.01		0.0
4 QMX28259		0.01		3.6
5 QMX28260		< 0.01		1.2
6 QMX28261		0.05		2.4
7 QMX28262		< 0.01		2.1
8 QMX28263		< 0.01		3.1
9 QMX28264		< 0.01		1.5
10 QMX28265		< 0.01	< 0.01	3.6
11 QMX28266		1.04		0.0
12 QMX28267		< 0.01		3.3
13 QMX28268		< 0.01		3.1
14 QMX28269		< 0.01		2.3
15 QMX28270		0.01		2.5
16 QMX28271		< 0.01		1.2
17 QMX28272		< 0.01		0.7
18 QMX28273		< 0.01		1.9
19 QMX28274		< 0.01		3.4
20 QMX28275		< 0.01	< 0.01	3.5
21 QMX28276		< 0.01		3.2
22 QMX28277		< 0.01		2.8
23 QMX28278		< 0.01		0.0
24 QMX28279		< 0.01		2.3
25 QMX28280		< 0.01		2.1
26 QMX28281		< 0.01		2.9
27 QMX28282		< 0.01		3.1
28 QMX28283		< 0.01		3.4
29 QMX28284		< 0.01		3.4
30 QMX28285		< 0.01	< 0.01	3.5
31 QMX28286		2.91		0.0
32 QMX28287		0.76		1.4
33 QMX28288		< 0.01		3.1
34 QMX28289		< 0.01		1.7
35 QMX28290		< 0.01		2.6

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4748

11/6/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.24
2 OREAS 253 meas		1.24
3 Blank Value		0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4749

11/5/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX28291		< 0.01		1.9
2 QMX28292		< 0.01		0.8
3 QMX28293		< 0.01		2.3
4 QMX28294		< 0.01		2.4
5 QMX28295		< 0.01		3.9
6 QMX28296		< 0.01		3.3
7 QMX28297		0.21		1.0
8 QMX28298		< 0.01		0.0
9 QMX28299		< 0.01		2.4
10 QMX28300		< 0.01	< 0.01	2.1
11 QMX28301		0.01		3.1
12 QMX28302		< 0.01		2.1
13 QMX28303		< 0.01		2.4
14 QMX28304		0.10		2.5
15 QMX28305		< 0.01		1.8
16 QMX28306		1.06		0.0
17 QMX28307		< 0.01		1.9
18 QMX28308		< 0.01		0.9
19 QMX28309		< 0.01		1.7
20 QMX28310		< 0.01	< 0.01	3.2
21 QMX28311		< 0.01		3.9
22 QMX28312		0.03		0.8
23 QMX28313		< 0.01		3.1
24 QMX28314		< 0.01		1.8
25 QMX28315		< 0.01		1.5
26 QMX28316		< 0.01		2.4
27 QMX28317		< 0.01		1.9
28 QMX28318		0.01		0.0
29 QMX28319		< 0.01		1.0
30 QMX28320		< 0.01	< 0.01	2.0
31 QMX28321		< 0.01		2.3
32 QMX28322		< 0.01		3.4
33 QMX28323		< 0.01		3.3
34 QMX28324		< 0.01		3.2
35 QMX28325		< 0.01		1.5

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Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4749

11/5/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.15
2 OREAS 253 meas		1.14
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4750

11/9/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX28326		2.90		0.0
2 QMX28327		0.02		1.2
3 QMX28328		< 0.01		1.6
4 QMX28329		< 0.01		1.9
5 QMX28330		< 0.01		3.5
6 QMX28331		< 0.01		1.0
7 QMX28332		< 0.01		0.8
8 QMX28333		0.02		1.2
9 QMX28334		< 0.01		1.9
10 QMX28335		< 0.01	< 0.01	2.1
11 QMX28336		< 0.01		2.9
12 QMX28337		< 0.01		3.1
13 QMX28338		< 0.01		0.0
14 QMX28339		< 0.01		2.9
15 QMX28340		< 0.01		3.0
16 QMX28341		< 0.01		2.0
17 QMX28342		< 0.01		2.0
18 QMX28343		< 0.01		2.0
19 QMX28344		< 0.01		3.1
20 QMX28345		< 0.01	< 0.01	3.0
21 QMX28346		1.10		0.0
22 QMX28347		< 0.01		2.0
23 QMX28348		0.03		2.0
24 QMX28349		< 0.01		2.4
25 QMX28350		0.03		2.1
26 QMX28351		0.01		1.9
27 QMX28352		< 0.01		0.7
28 QMX28353		< 0.01		2.2
29 QMX28354		< 0.01		3.2
30 QMX28355		0.02	0.03	1.3
31 QMX28356		< 0.01		0.9
32 QMX28357		< 0.01		1.1
33 QMX28358		< 0.01		0.0
34 QMX28359		< 0.01		2.8
35 QMX28360		< 0.01		1.5

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Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4750

11/9/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.27
2 OREAS 253 meas		1.26
3 Blank Value		< 0.01
4 Blank Value		0.02

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Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4751

11/11/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX28361		< 0.01		2.1
2 QMX28362		< 0.01		3.1
3 QMX28363		< 0.01		2.2
4 QMX28364		< 0.01		2.2
5 QMX28365		< 0.01		3.1
6 QMX28366		3.03		0.0
7 QMX28367		< 0.01		3.4
8 QMX28368		< 0.01		3.2
9 QMX28369		< 0.01		2.6
10 QMX28370		0.01	0.01	1.1
11 QMX28371		< 0.01		1.8
12 QMX28372		< 0.01		0.7
13 QMX28373		< 0.01		2.3
14 QMX28374		0.05		1.8
15 QMX28375		0.05		2.3
16 QMX28376		0.01		2.9
17 QMX28377		0.06		1.2
18 QMX28378		0.07		0.0
19 QMX28379		< 0.01		1.9
20 QMX28380		< 0.01	< 0.01	1.5
21 QMX28381		< 0.01		2.6
22 QMX28382		< 0.01		3.2
23 QMX28383		< 0.01		3.3
24 QMX28384		< 0.01		1.4
25 QMX28385		< 0.01		2.8
26 QMX28386		1.26		0.0
27 QMX28387		< 0.01		2.5
28 QMX28388		< 0.01		3.1
29 QMX28389		< 0.01		3.8
30 QMX28390		< 0.01	< 0.01	1.0
31 QMX28391		< 0.01		2.3
32 QMX28392		< 0.01		0.9
33 QMX28393		< 0.01		3.5
34 QMX28394		< 0.01		3.3
35 QMX28395		< 0.01		3.3

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Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4751

11/11/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.28
2 OREAS 253 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4752

11/15/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX28396		< 0.01			3.3
2 QMX28397		< 0.01			3.2
3 QMX28398		0.02			0.0
4 QMX28399		< 0.01			2.6
5 QMX28400		< 0.01			3.6
6 QMX28401		< 0.01			2.9
7 QMX28402		< 0.01			3.4
8 QMX28403		< 0.01			3.3
9 QMX28404		0.02			1.8
10 QMX28405		1.00	1.04		1.3
11 QMX28406		2.60			0.0
12 QMX28407		< 0.01			3.1
13 QMX28408		0.03			2.9
14 QMX28409		7.26		6.28	2.3
15 QMX28410		0.02			1.6
16 QMX28411		0.02			2.6
17 QMX28412		< 0.01			0.8
18 QMX28413		0.04			1.9
19 QMX28414		< 0.01			2.0
20 QMX28415		< 0.01	< 0.01		2.9
21 QMX28416		< 0.01			1.4
22 QMX28417		< 0.01			2.2
23 QMX28418		< 0.01			0.0
24 QMX28419		< 0.01			3.8
25 QMX28420		< 0.01			3.2
26 QMX28421		< 0.01			3.7
27 QMX28422		< 0.01			3.4
28 QMX28423		< 0.01			3.8
29 QMX28424		< 0.01			2.8
30 QMX28425		0.09	0.09		1.6
31 QMX28426		1.02			0.0
32 QMX28427		< 0.01			2.7
33 QMX28428		< 0.01			3.6
34 QMX28429		< 0.01			3.4
35 QMX28430		< 0.01			3.6

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Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4752

11/15/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.30
2 OREAS 253 meas		1.20	
3 OREAS 253 meas		1.25	
4 Blank Value		< 0.01	
5 Blank Value		0.02	

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Page 1 of 3

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

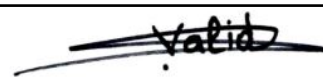
A21-4753

11/10/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX28431		< 0.01		3.7
2 QMX28432		< 0.01		0.7
3 QMX28433		< 0.01		3.7
4 QMX28434		< 0.01		3.4
5 QMX28435		< 0.01		2.2
6 QMX28436		< 0.01		1.3
7 QMX28437		< 0.01		3.6
8 QMX28438		< 0.01		0.0
9 QMX28439		< 0.01		3.5
10 QMX28440		< 0.01	< 0.01	3.4
11 QMX28441		< 0.01		1.0
12 QMX28442		< 0.01		1.0
13 QMX28443		< 0.01		2.2
14 QMX28444		< 0.01		1.8
15 QMX28445		< 0.01		3.3
16 QMX28446		2.73		0.0
17 QMX28447		< 0.01		1.7
18 QMX28448		0.02		1.8
19 QMX28449		< 0.01		2.6
20 QMX28450		< 0.01	< 0.01	1.7
21 QMX28451		< 0.01		2.4
22 QMX28452		< 0.01		0.8
23 QMX28453		< 0.01		3.4
24 QMX28454		< 0.01		3.3
25 QMX28455		< 0.01		3.4
26 QMX28456		< 0.01		2.5
27 QMX28457		0.03		2.3
28 QMX28458		0.03		0.0
29 QMX28459		< 0.01		1.0
30 QMX28460		< 0.01	< 0.01	1.4
31 QMX28461		< 0.01		2.4

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Page 2 of 3

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

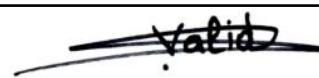
A21-4753

11/10/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
32 QMX28462		< 0.01		3.5
33 QMX28463		< 0.01		2.5
34 QMX28464		< 0.01		1.9
35 QMX28465		< 0.01		2.4

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Page 3 of 3

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

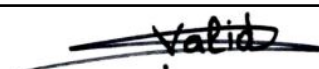
A21-4753

11/10/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OREAS 253 meas		1.22
2 OREAS 253 meas		1.14
3 Blank Value		0.01
4 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

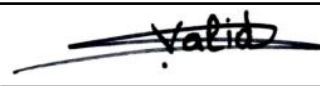
A21-4754

11/15/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX28466		3.06		0.0
2 QMX28467		< 0.01		1.1
3 QMX28468		< 0.01		1.6
4 QMX28469		< 0.01		3.2
5 QMX28470		< 0.01		3.1
6 QMX28471		< 0.01		2.1
7 QMX28472		< 0.01		0.7
8 QMX28473		< 0.01		1.3
9 QMX28474		< 0.01		1.7
10 QMX28475		< 0.01	< 0.01	2.0
11 QMX28476		< 0.01		1.8
12 QMX28477		< 0.01		1.3
13 QMX28478		< 0.01		0.0
14 QMX28479		< 0.01		2.6
15 QMX28480		< 0.01		2.0
16 QMX28481		< 0.01		3.0
17 QMX28482		< 0.01		3.4
18 QMX28483		< 0.01		3.1
19 QMX28484		< 0.01		1.3
20 QMX28485		< 0.01	< 0.01	1.7
21 QMX28486		1.10		0.0
22 QMX28487		1.79		3.4
23 QMX28488		1.91		1.8
24 QMX28489		0.07		1.0
25 QMX28490		0.10		2.6
26 QMX28491		0.13		2.4
27 QMX28492		0.03		0.7
28 QMX28493		0.02		2.3
29 QMX28494		0.04		1.1
30 QMX28495		< 0.01	< 0.01	1.5
31 QMX28496		< 0.01		1.3
32 QMX28497		0.01		1.9
33 QMX28498		< 0.01		0.0
34 QMX28499		0.01		1.9
35 QMX28500		0.05		1.5

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Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

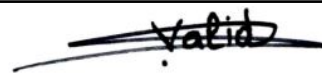
A21-4754

11/15/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.23
2 OREAS 253 meas		1.18
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

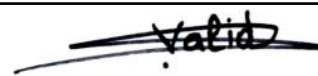
A21-4755

11/12/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight -
1 QMX28501		< 0.01		2.4
2 QMX28502		< 0.01		2.1
3 QMX28503		< 0.01		3.1
4 QMX28504		< 0.01		2.0
5 QMX28505		< 0.01		1.7
6 QMX28506		2.91		0.0
7 QMX28507		< 0.01	< 0.01	1.6

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

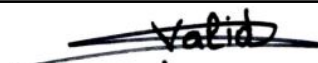
A21-4755

11/12/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.62
2 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

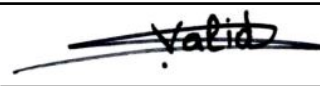
A21-4933

11/19/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX28624		< 0.01		2.2
2 QMX28625		< 0.01		2.0
3 QMX28626		2.91		0.0
4 QMX28627		0.55		2.9
5 QMX28628		< 0.01		1.8
6 QMX28629		< 0.01		2.8
7 QMX28630		< 0.01		3.0
8 QMX28631		< 0.01		2.8
9 QMX28632		< 0.01		0.8
10 QMX28633		< 0.01	< 0.01	3.3
11 QMX28634		< 0.01		2.0
12 QMX28635		< 0.01		2.1
13 QMX28636		< 0.01		2.3
14 QMX28637		< 0.01		3.2
15 QMX28638		< 0.01		0.0
16 QMX28639		< 0.01		3.1
17 QMX28640		< 0.01		2.1
18 QMX28641		< 0.01		2.8
19 QMX28642		< 0.01		2.2
20 QMX28643		< 0.01	< 0.01	2.3
21 QMX28644		< 0.01		2.1
22 QMX28645		< 0.01		3.1
23 QMX28646		1.07		0.0
24 QMX28647		< 0.01		3.3
25 QMX28648		< 0.01		2.8
26 QMX28649		< 0.01		2.4
27 QMX28650		< 0.01		3.0
28 QMX28651		< 0.01		2.5
29 QMX28652		< 0.01		0.7
30 QMX28653		< 0.01	< 0.01	2.6
31 QMX28654		0.01		3.1
32 QMX28655		0.10		2.0
33 QMX28656		< 0.01		1.7
34 QMX28657		< 0.01		2.9
35 QMX28658		< 0.01		0.0

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4933

11/19/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.25
2 OREAS 253 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4934

11/20/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX28659		< 0.01		3.2
2 QMX28660		< 0.01		3.5
3 QMX28661		< 0.01		3.2
4 QMX28662		< 0.01		3.2
5 QMX28663		< 0.01		2.9
6 QMX28664		< 0.01		3.2
7 QMX28665		< 0.01		3.0
8 QMX28666		2.91		0.0
9 QMX28667		< 0.01		3.1
10 QMX28668		< 0.01	< 0.01	2.8
11 QMX28669		< 0.01		3.2
12 QMX28670		< 0.01		2.9
13 QMX28671		< 0.01		3.0
14 QMX28672		< 0.01		0.7
15 QMX28673		< 0.01		2.9
16 QMX28674		< 0.01		3.1
17 QMX28675		< 0.01		2.2
18 QMX28676		< 0.01		2.6
19 QMX28677		< 0.01		3.3
20 QMX28678		0.01	< 0.01	0.0
21 QMX28679		< 0.01		3.0
22 QMX28680		< 0.01		2.8
23 QMX28681		< 0.01		2.2
24 QMX28682		< 0.01		3.3
25 QMX28683		0.01		3.3
26 QMX28684		< 0.01		2.8
27 QMX28685		0.01		2.7
28 QMX28686		1.03		0.0
29 QMX28687		0.06		3.3
30 QMX28688		< 0.01	< 0.01	3.1
31 QMX28689		0.03		2.9
32 QMX28690		< 0.01		2.7
33 QMX28691		0.24		2.8
34 QMX28692		< 0.01		0.9
35 QMX28693		0.02		2.5

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4934

11/20/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.56
2 OREAS 235 meas		1.59
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4935

11/17/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX28694		< 0.01		2.8
2 QMX28695		0.03		3.1
3 QMX28696		0.02		2.3
4 QMX28697		< 0.01		1.6
5 QMX28698		0.07		0.0
6 QMX28699		0.02		2.2
7 QMX28700		0.14		2.8
8 QMX28701		< 0.01		2.5
9 QMX28702		< 0.01		3.0
10 QMX28703		< 0.01	< 0.01	2.6
11 QMX28704		< 0.01		2.8
12 QMX28705		< 0.01		2.8
13 QMX28706		2.92		0.0
14 QMX28707		< 0.01		3.0
15 QMX28708		< 0.01		2.2
16 QMX28709		< 0.01		2.7
17 QMX28710		< 0.01		2.6
18 QMX28711		< 0.01		2.9
19 QMX28712		< 0.01		0.7
20 QMX28713		0.02	0.02	2.6
21 QMX28714		< 0.01		2.5
22 QMX28715		< 0.01		2.6
23 QMX28716		< 0.01		2.2
24 QMX28717		< 0.01		2.3
25 QMX28718		< 0.01		0.0
26 QMX28719		< 0.01		2.4
27 QMX28720		< 0.01		2.5
28 QMX28721		< 0.01		2.6
29 QMX28722		0.09		2.1
30 QMX28723		< 0.01	< 0.01	3.1
31 QMX28724		< 0.01		2.2
32 QMX28725		< 0.01		2.0
33 QMX28726		1.12		0.0
34 QMX28727		< 0.01		2.2
35 QMX28728		0.02		2.3

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

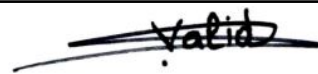
A21-4935

11/17/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.53
2 OREAS 235 meas		1.52
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4936

11/20/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX28729		< 0.01		2.3
2 QMX28730		< 0.01		0.7
3 QMX28731		< 0.01		3.1
4 QMX28732		< 0.01		0.7
5 QMX28733		< 0.01		3.2
6 QMX28734		< 0.01		3.2
7 QMX28735		0.01		3.4
8 QMX28736		0.22		3.1
9 QMX28737		< 0.01		2.5
10 QMX28738		< 0.01	< 0.01	0.0
11 QMX28739		1.07		2.3
12 QMX28740		0.06		2.3
13 QMX28741		< 0.01		3.8
14 QMX28742		< 0.01		3.7
15 QMX28743		< 0.01		3.0
16 QMX28744		< 0.01		1.9
17 QMX28745		0.05		1.7
18 QMX28746		3.09		0.0
19 QMX28747		0.05		2.0
20 QMX28748		< 0.01	< 0.01	2.9
21 QMX28749		0.10		3.0
22 QMX28750		< 0.01		2.1
23 QMX28751		0.05		1.9
24 QMX28752		< 0.01		0.9
25 QMX28753		< 0.01		1.2
26 QMX28754		0.05		1.0
27 QMX28755		< 0.01		2.4
28 QMX28756		< 0.01		0.9
29 QMX28757		0.06		1.1
30 QMX28758		0.09	0.10	0.0
31 QMX28759		0.08		1.1
32 QMX28760		0.01		2.7
33 QMX28761		< 0.01		3.2
34 QMX28762		< 0.01		3.0
35 QMX28763		< 0.01		2.6

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-4936

11/20/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.57
2 OREAS 235 meas		1.57
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

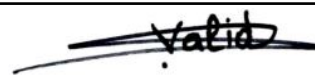
A21-4937

11/25/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX28764		0.04		1.9
2 QMX28765		< 0.01		1.9
3 QMX28766		1.09		0.0
4 QMX28767		< 0.01		2.0
5 QMX28768		< 0.01		2.9
6 QMX28769		< 0.01		2.7
7 QMX28770		< 0.01		2.8
8 QMX28771		< 0.01		3.1
9 QMX28772		< 0.01		0.7
10 QMX28773		< 0.01	< 0.01	3.4
11 QMX28774		< 0.01		2.6
12 QMX28775		< 0.01		3.1
13 QMX28776		< 0.01		2.8
14 QMX28777		< 0.01		3.2
15 QMX28778		< 0.01		0.0
16 QMX28779		< 0.01		3.0
17 QMX28780		< 0.01		2.7
18 QMX28781		0.04		3.0
19 QMX28782		< 0.01		3.0
20 QMX28783		0.10	0.10	3.0
21 QMX28784		< 0.01		3.0
22 QMX28785		< 0.01		3.0
23 QMX28786		2.88		0.0
24 QMX28787		0.29		1.1
25 QMX28788		< 0.01		1.8
26 QMX28789		< 0.01		3.1
27 QMX28790		< 0.01		3.1
28 QMX28791		< 0.01		3.1
29 QMX28792		< 0.01		0.6

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

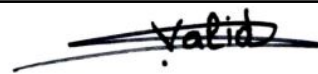
A21-4937

11/25/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.18
2 OREAS 253 meas		1.20
3 Blank Value		0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5005

11/17/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX28508		0.04		1.7
2 QMX28509		< 0.01		1.4
3 QMX28510		< 0.01		1.1
4 QMX28511		< 0.01		1.3
5 QMX28512		< 0.01		0.8
6 QMX28513		< 0.01		2.3
7 QMX28514		< 0.01		1.9
8 QMX28515		< 0.01		1.9
9 QMX28516		< 0.01		2.2
10 QMX28517		< 0.01	< 0.01	1.3
11 QMX28518		< 0.01		0.0
12 QMX28519		0.02		1.8
13 QMX28520		< 0.01		1.6
14 QMX28521		< 0.01		1.4
15 QMX28522		< 0.01		1.3
16 QMX28523		< 0.01		1.4
17 QMX28524		0.01		1.6
18 QMX28525		< 0.01		1.1
19 QMX28526		1.02		0.0
20 QMX28527		< 0.01	< 0.01	1.7
21 QMX28528		< 0.01		2.4
22 QMX28529		0.24		1.0
23 QMX28530		< 0.01		2.2
24 QMX28531		< 0.01		3.2
25 QMX28532		< 0.01		0.7
26 QMX28533		< 0.01		2.9
27 QMX28534		< 0.01		1.4
28 QMX28535		< 0.01		2.1
29 QMX28536		< 0.01		2.1
30 QMX28537		0.23	0.23	1.5
31 QMX28538		0.15		0.0
32 QMX28539		0.14		1.3
33 QMX28540		0.06		1.7
34 QMX28541		< 0.01		1.2
35 QMX28542		0.03		0.8

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

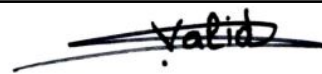
A21-5005

11/17/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.57
2 OREAS 253 meas		1.52
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

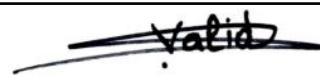
A21-5006

11/23/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX28543		0.03		1.2
2 QMX28544		0.23		2.0
3 QMX28545		0.15		2.2
4 QMX28546		3.07		0.0
5 QMX28547		0.01		2.1
6 QMX28548		< 0.01		1.0
7 QMX28549		< 0.01		2.0
8 QMX28550		< 0.01		0.9
9 QMX28551		0.18		1.2
10 QMX28552		< 0.01	0.01	0.7
11 QMX28553		< 0.01		2.1
12 QMX28554		< 0.01		2.5
13 QMX28555		< 0.01		2.1
14 QMX28556		< 0.01		2.1
15 QMX28557		< 0.01		2.1
16 QMX28558		< 0.01		0.0
17 QMX28559		< 0.01		2.4
18 QMX28560		< 0.01		2.4
19 QMX28561		< 0.01		2.7
20 QMX28562		< 0.01	< 0.01	2.5
21 QMX28563		0.01		2.5
22 QMX28564		< 0.01		1.8
23 QMX28565		< 0.01		2.7
24 QMX28566		1.03		0.0
25 QMX28567		< 0.01		1.4
26 QMX28568		< 0.01		1.1
27 QMX28569		0.02		1.1
28 QMX28570		< 0.01		2.1
29 QMX28571		0.03		2.5
30 QMX28572		< 0.01	< 0.01	0.9
31 QMX28573		< 0.01		1.8
32 QMX28574		< 0.01		2.1
33 QMX28575		< 0.01		2.1
34 QMX28576		< 0.01		2.2
35 QMX28577		< 0.01		2.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

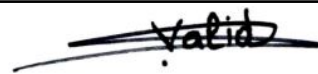
A21-5006

11/23/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.27
2 OREAS 253 meas		1.23
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

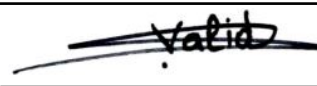
A21-5007

11/19/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX28578		< 0.01		0.0
2 QMX28579		0.02		2.2
3 QMX28580		0.05		2.2
4 QMX28581		0.70		2.0
5 QMX28582		0.08		1.7
6 QMX28583		< 0.01		2.5
7 QMX28584		0.05		2.3
8 QMX28585		0.42		1.7
9 QMX28586		2.94		0.0
10 QMX28587		0.02	0.02	1.5
11 QMX28588		0.04		2.5
12 QMX28589		< 0.01		2.7
13 QMX28590		< 0.01		2.1
14 QMX28591		< 0.01		2.0
15 QMX28592		< 0.01		0.9
16 QMX28593		< 0.01		2.7
17 QMX28594		< 0.01		3.0
18 QMX28595		< 0.01		2.5
19 QMX28596		< 0.01		2.6
20 QMX28597		< 0.01	< 0.01	1.2
21 QMX28598		< 0.01		0.0
22 QMX28599		< 0.01		2.6
23 QMX28600		< 0.01		2.1
24 QMX28601		0.05		1.8
25 QMX28602		< 0.01		2.2
26 QMX28603		< 0.01		2.3
27 QMX28604		< 0.01		2.2
28 QMX28605		< 0.01		2.2
29 QMX28606		1.02		0.0
30 QMX28607		< 0.01	< 0.01	2.7
31 QMX28608		< 0.01		1.9
32 QMX28609		< 0.01		2.7
33 QMX28610		< 0.01		2.7
34 QMX28611		< 0.01		2.1
35 QMX28612		< 0.01		0.7

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

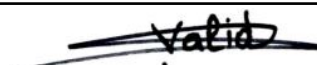
A21-5007

11/19/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OREAS 253 meas		1.53
2 OREAS 253 meas		1.59
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5008

11/20/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX28613		< 0.01		2.7
2 QMX28614		< 0.01		2.1
3 QMX28615		0.06		1.2
4 QMX28616		< 0.01		1.6
5 QMX28617		< 0.01		1.9
6 QMX28618		< 0.01		0.0
7 QMX28619		< 0.01		1.2
8 QMX28620		< 0.01		2.0
9 QMX28621		< 0.01		2.7
10 QMX28622		< 0.01	< 0.01	1.5
11 QMX28623		< 0.01		1.3

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

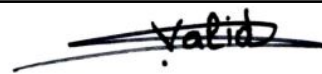
A21-5008

11/20/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253 meas		1.27
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5188

11/30/2021 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX28793	< 0.01		
2 QMX28794	< 0.01		
3 QMX28795	< 0.01		
4 QMX28796	0.27		
5 QMX28797	< 0.01		
6 QMX28798	< 0.01		
7 QMX28799	0.12		
8 QMX28800	0.01		
9 QMX28801	< 0.01		
10 QMX28802	< 0.01	< 0.01	
11 QMX28803	< 0.01		
12 QMX28804	< 0.01		
13 QMX28805	< 0.01		
14 QMX28806	1.08		
15 QMX28807	< 0.01		
16 QMX28808	< 0.01		
17 QMX28809	< 0.01		
18 QMX28810	< 0.01		
19 QMX28811	< 0.01		
20 QMX28812	< 0.01	< 0.01	
21 QMX28813	< 0.01		
22 QMX28814	< 0.01		
23 QMX28815	0.18		
24 QMX28816	< 0.01		
25 QMX28817	0.59		
26 QMX28818	0.67		
27 QMX28819	0.02		
28 QMX28820	< 0.01		
29 QMX28821	< 0.01		
30 QMX28822	< 0.01	< 0.01	
31 QMX28823	< 0.01		
32 QMX28824	< 0.01		
33 QMX28825	< 0.01		
34 QMX28826	2.89		
35 QMX28827	< 0.01		

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5188

11/30/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.64
2 OREAS 235 meas		1.62
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5189

12/2/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX28828		< 0.01		2.4
2 QMX28829		0.33		2.8
3 QMX28830		< 0.01		2.9
4 QMX28831		< 0.01		2.7
5 QMX28832		< 0.01		0.8
6 QMX28833		< 0.01		2.0
7 QMX28834		0.06		2.2
8 QMX28835		0.01		2.6
9 QMX28836		< 0.01		1.9
10 QMX28837		< 0.01	< 0.01	2.6
11 QMX28838		< 0.01		0.0
12 QMX28839		0.02		3.3
13 QMX28840		< 0.01		2.9
14 QMX28841		0.03		2.3
15 QMX28842		< 0.01		1.8
16 QMX28843		< 0.01		1.9
17 QMX28844		0.01		1.8
18 QMX28845		0.02		2.0
19 QMX28846		1.07		0.0
20 QMX28847		0.01	< 0.01	2.6
21 QMX28848		< 0.01		1.3
22 QMX28849		< 0.01		2.1
23 QMX28850		< 0.01		2.1
24 QMX28851		< 0.01		2.5
25 QMX28852		< 0.01		0.9
26 QMX28853		< 0.01		1.5
27 QMX28854		< 0.01		1.1
28 QMX28855		0.02		2.8
29 QMX28856		0.01		2.6
30 QMX28857		0.05	0.05	2.0
31 QMX28858		0.07		0.0
32 QMX28859		< 0.01		2.4
33 QMX28860		< 0.01		2.0
34 QMX28861		< 0.01		2.8
35 QMX28862		0.04		2.0

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5189

12/2/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.58
2 OREAS 235 meas		1.60
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

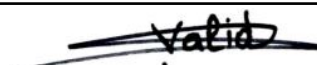
A21-5190

11/30/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX28863		0.01		1.3
2 QMX28864		0.03		2.2
3 QMX28865		< 0.01		2.1
4 QMX28866		2.93		0.0
5 QMX28867		< 0.01		2.2
6 QMX28868		< 0.01		3.2
7 QMX28869		< 0.01		2.1
8 QMX28870		< 0.01		1.6
9 QMX28871		< 0.01		2.8
10 QMX28872		< 0.01	< 0.01	0.8
11 QMX28873		< 0.01		1.2
12 QMX28874		< 0.01		1.9
13 QMX28875		< 0.01		2.5
14 QMX28876		< 0.01		1.0
15 QMX28877		< 0.01		3.4
16 QMX28878		< 0.01		0.0
17 QMX28879		0.02		3.1
18 QMX28880		< 0.01		3.1
19 QMX28881		0.44		3.3
20 QMX28882		< 0.01	< 0.01	1.2
21 QMX28883		< 0.01		1.9
22 QMX28884		< 0.01		2.8
23 QMX28885		< 0.01		1.9
24 QMX28886		1.06		0.0
25 QMX28887		< 0.01		0.9
26 QMX28888		< 0.01		2.4
27 QMX28889		0.05		2.1
28 QMX28890		0.18		1.3
29 QMX28891		0.02		2.2
30 QMX28892		< 0.01	< 0.01	0.9
31 QMX28893		< 0.01		2.8
32 QMX28894		0.09		3.2
33 QMX28895		< 0.01		3.6
34 QMX28896		< 0.01		3.2
35 QMX28897		< 0.01		3.6

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

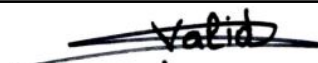
A21-5190

11/30/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.53
2 OREAS 235 meas		1.58
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

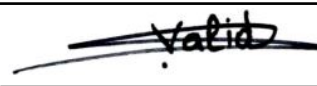
A21-5191

12/4/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX28898		< 0.01		0.0
2 QMX28899		< 0.01		3.2
3 QMX28900		0.33		3.2
4 QMX28901		1.35		1.9
5 QMX28902		0.02		2.2
6 QMX28903		0.10		2.3
7 QMX28904		0.01		2.0
8 QMX28905		1.33		1.8
9 QMX28906		3.05		0.0
10 QMX28907		0.21	0.21	3.1
11 QMX28908		0.02		3.3
12 QMX28909		0.04		3.3
13 QMX28910		0.04		1.3
14 QMX28911		0.39		1.0
15 QMX28912		< 0.01		1.0
16 QMX28913		0.06		2.2
17 QMX28914		0.02		2.0
18 QMX28915		0.10		2.0
19 QMX28916		< 0.01		2.0
20 QMX28917		< 0.01	< 0.01	1.9
21 QMX28918		< 0.01		0.0
22 QMX28919		< 0.01		3.2
23 QMX28920		0.02		2.8
24 QMX28921		< 0.01		2.9
25 QMX28922		< 0.01		2.9
26 QMX28923		< 0.01		2.9
27 QMX28924		0.43		2.4
28 QMX28925		4.44		1.6
29 QMX28926		1.02		0.0
30 QMX28927		0.63	0.63	3.5
31 QMX28928		0.02		3.2
32 QMX28929		0.07		3.3
33 QMX28930		< 0.01		3.4
34 QMX28931		< 0.01		2.1
35 QMX28932		< 0.01		0.8

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

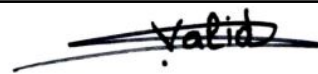
A21-5191

12/4/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.57
2 OREAS 235 meas		1.58
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5192

11/30/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX28933		0.25		1.6
2 QMX28934		0.02		2.9
3 QMX28935		0.02		3.4
4 QMX28936		< 0.01		1.6
5 QMX28937		< 0.01		2.0
6 QMX28938		< 0.01		0.0
7 QMX28939		< 0.01		3.4
8 QMX28940		< 0.01		3.0
9 QMX28941		< 0.01		3.2
10 QMX28942		< 0.01	0.02	3.3
11 QMX28943		< 0.01		3.4
12 QMX28944		< 0.01		3.2
13 QMX28945		< 0.01		3.2
14 QMX28946		2.96		0.0
15 QMX28947		0.02		1.7
16 QMX28948		< 0.01		1.7
17 QMX28949		< 0.01		3.1
18 QMX28950		< 0.01		2.4
19 QMX28951		< 0.01		3.0
20 QMX28952		< 0.01	< 0.01	0.6
21 QMX28953		< 0.01		2.8
22 QMX28954		< 0.01		2.6
23 QMX28955		0.02		3.1
24 QMX28956		< 0.01		2.7
25 QMX28957		< 0.01		3.1
26 QMX28958		< 0.01		0.0
27 QMX28959		< 0.01		1.8
28 QMX28960		< 0.01		1.0
29 QMX28961		< 0.01		1.2
30 QMX28962		0.19	0.19	1.0
31 QMX28963		< 0.01		2.2
32 QMX28964		< 0.01		1.0
33 QMX28965		< 0.01		2.6
34 QMX28966		1.05		0.0
35 QMX28967		< 0.01		1.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5192

11/30/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.58
2 OREAS 235 meas		1.56
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5193

12/2/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX28968		< 0.01			1.1
2 QMX28969		3.62			0.8
3 QMX28970		< 0.01			1.8
4 QMX28971		< 0.01			1.9
5 QMX28972		< 0.01			0.7
6 QMX28973		< 0.01			2.8
7 QMX28974		< 0.01			2.7
8 QMX28975		< 0.01			2.8
9 QMX28976		0.02			2.7
10 QMX28977		0.01	0.01		2.8
11 QMX28978		0.01			0.0
12 QMX28979		0.07			0.9
13 QMX28980		0.01			1.7
14 QMX28981		0.01			3.1
15 QMX28982		< 0.01			2.4
16 QMX28983		< 0.01			2.8
17 QMX28984		< 0.01			2.9
18 QMX28985		< 0.01			1.9
19 QMX28986		2.92			0.0
20 QMX28987		10.80	10.77	10.06	1.6
21 QMX28988		< 0.01			2.0
22 QMX28989		0.03			3.0
23 QMX28990		0.14			3.2
24 QMX28991		< 0.01			3.1
25 QMX28992		< 0.01			0.8
26 QMX28993		< 0.01			3.1
27 QMX28994		< 0.01			3.0
28 QMX28995		0.01			3.1
29 QMX28996		0.02			3.2
30 QMX28997		0.03	0.03		3.5
31 QMX28998		0.04			0.0
32 QMX28999		0.06			2.3
33 QMX29000		0.31			2.4

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

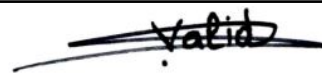
A21-5193

12/2/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.64
2 OREAS 235 meas		1.56	
3 OREAS 235 meas		1.57	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5194

12/4/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX33051		0.47			2.2
2 QMX33052		< 0.01			0.7
3 QMX33053		7.14		6.91	3.3
4 QMX33054		0.04			3.2
5 QMX33055		0.02			3.0
6 QMX33056		< 0.01			3.2
7 QMX33057		< 0.01			3.1
8 QMX33058		< 0.01			0.0
9 QMX33059		< 0.01			2.0
10 QMX33060		< 0.01	< 0.01		2.0
11 QMX33061		< 0.01			2.2
12 QMX33062		< 0.01			3.4
13 QMX33063		< 0.01			3.0
14 QMX33064		< 0.01			2.9
15 QMX33065		0.01			2.1
16 QMX33066		1.02			0.0
17 QMX33067		0.05			1.0
18 QMX33068		< 0.01			3.2
19 QMX33069		0.03			3.0
20 QMX33070		< 0.01	< 0.01		3.1
21 QMX33071		< 0.01			2.1
22 QMX33072		< 0.01			0.7
23 QMX33073		< 0.01			1.9
24 QMX33074		0.01			2.1
25 QMX33075		< 0.01			3.3
26 QMX33076		< 0.01			3.0
27 QMX33077		0.01			1.3
28 QMX33078		0.02			0.0
29 QMX33079		< 0.01			2.1
30 QMX33080		< 0.01	< 0.01		1.6
31 QMX33081		0.01			1.3
32 QMX33082		< 0.01			3.2
33 QMX33083		0.02			2.9
34 QMX33084		0.06			1.7
35 QMX33085		0.10			3.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5194

12/4/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.56
2 OREAS 235 meas		1.53	
3 OREAS 235 meas		1.58	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

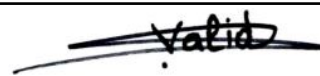
A21-5195

11/29/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX33086		1.05		0.0
2 QMX33087		0.33		1.1
3 QMX33088		0.02		2.3
4 QMX33089		< 0.01		2.2
5 QMX33090		0.02		2.6
6 QMX33091		< 0.01		3.1
7 QMX33092		< 0.01		0.7
8 QMX33093		0.06	0.06	3.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5195

11/29/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.58
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

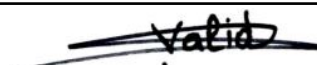
A21-5196

12/3/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX33094		0.45		3.2
2 QMX33095		0.96		2.8
3 QMX33096		3.01		3.1
4 QMX33097		0.04		3.4
5 QMX33098		0.04		0.0
6 QMX33099		0.05		3.0
7 QMX33100		0.07		3.2
8 QMX33101		0.07		3.1
9 QMX33102		< 0.01		2.7
10 QMX33103		0.05	0.05	2.9
11 QMX33104		< 0.01		3.0
12 QMX33105		< 0.01		3.2
13 QMX33106		3.07		0.0
14 QMX33107		< 0.01		3.4
15 QMX33108		0.06		3.2
16 QMX33109		0.02		3.0
17 QMX33110		< 0.01		3.1
18 QMX33111		< 0.01		2.9
19 QMX33112		< 0.01		0.8
20 QMX33113		0.02	0.01	2.8
21 QMX33114		< 0.01		2.8
22 QMX33115		< 0.01		2.9
23 QMX33116		< 0.01		3.7
24 QMX33117		0.05		3.0
25 QMX33118		< 0.01		3.1
26 QMX33119		< 0.01		3.1
27 QMX33120		< 0.01		3.1
28 QMX33121		< 0.01		3.0
29 QMX33122		< 0.01		2.6
30 QMX33123		< 0.01	< 0.01	2.6

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5196

12/3/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.56
2 OREAS 235 meas		1.57
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5197

12/2/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX33124		< 0.01		2.0
2 QMX33125		< 0.01		2.0
3 QMX33126		1.02		0.0
4 QMX33127		< 0.01		2.7
5 QMX33128		0.16		2.1
6 QMX33129		0.44		1.9
7 QMX33130		< 0.01		1.4
8 QMX33131		< 0.01		2.7
9 QMX33132		< 0.01		0.8
10 QMX33133		< 0.01	< 0.01	3.0
11 QMX33134		0.09		3.2
12 QMX33135		< 0.01		3.2
13 QMX33136		0.13		3.0
14 QMX33137		< 0.01		2.8
15 QMX33138		< 0.01		0.0
16 QMX33139		0.02		2.9
17 QMX33140		< 0.01		1.9
18 QMX33141		< 0.01		1.2
19 QMX33142		< 0.01		2.9
20 QMX33143		0.02	0.02	3.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5197

12/2/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.63
2 OREAS 235 meas		1.63
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

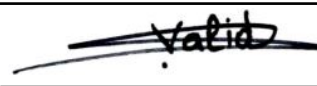
A21-5198

12/3/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX33144		0.03		2.9
2 QMX33145		< 0.01		2.8
3 QMX33146		1.03		0.0
4 QMX33147		< 0.01		2.2
5 QMX33148		< 0.01		2.1
6 QMX33149		< 0.01		2.0
7 QMX33150		< 0.01		2.7
8 QMX33151		0.04		2.8
9 QMX33152		< 0.01		0.7
10 QMX33153		< 0.01	< 0.01	3.1
11 QMX33154		< 0.01		3.0
12 QMX33155		< 0.01		1.0
13 QMX33156		< 0.01		2.0
14 QMX33157		< 0.01		2.9
15 QMX33158		< 0.01		0.0
16 QMX33159		< 0.01		2.8
17 QMX33160		< 0.01		3.2
18 QMX33161		< 0.01		3.1
19 QMX33162		< 0.01		2.7
20 QMX33163		< 0.01	< 0.01	3.6
21 QMX33164		< 0.01		2.7
22 QMX33165		0.01		3.3
23 QMX33166		1.06		0.0
24 QMX33167		< 0.01		3.3
25 QMX33168		< 0.01		2.7
26 QMX33169		< 0.01		2.7
27 QMX33170		< 0.01		3.1
28 QMX33171		< 0.01		2.9
29 QMX33172		< 0.01		0.7
30 QMX33173		< 0.01	< 0.01	3.1
31 QMX33174		< 0.01		3.0
32 QMX33175		< 0.01		2.9
33 QMX33176		< 0.01		1.9
34 QMX33177		0.01		2.0
35 QMX33178		< 0.01		0.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

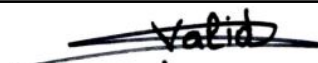
A21-5198

12/3/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.57
2 OREAS 235 meas		1.53
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5199

12/4/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX33179		< 0.01		1.8
2 QMX33180		< 0.01		2.6
3 QMX33181		< 0.01		1.1
4 QMX33182		< 0.01		2.1
5 QMX33183		< 0.01		3.0
6 QMX33184		< 0.01		3.5
7 QMX33185		0.04		3.0
8 QMX33186		1.06		0.0
9 QMX33187		< 0.01		2.7
10 QMX33188		< 0.01	< 0.01	3.0
11 QMX33189		< 0.01		3.3
12 QMX33190		< 0.01		3.1
13 QMX33191		< 0.01		2.9
14 QMX33192		< 0.01		0.9
15 QMX33193		< 0.01		3.0
16 QMX33194		< 0.01		3.1
17 QMX33195		< 0.01		2.3
18 QMX33196		< 0.01		2.0
19 QMX33197		< 0.01		2.2
20 QMX33198		< 0.01	< 0.01	0.0
21 QMX33199		< 0.01		2.0
22 QMX33200		< 0.01		2.1
23 QMX33201		0.01		2.1
24 QMX33202		< 0.01		1.9
25 QMX33203		0.03		2.2
26 QMX33204		0.03		1.3
27 QMX33205		0.25		1.6
28 QMX33206		2.87		0.0
29 QMX33207		< 0.01		1.4
30 QMX33208		< 0.01	< 0.01	1.8
31 QMX33209		0.01		2.5
32 QMX33210		< 0.01		2.8
33 QMX33211		< 0.01		2.3
34 QMX33212		< 0.01		0.8
35 QMX33213		0.03		2.8

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5199

12/4/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.65
2 OREAS 235 meas		1.64
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5200

12/7/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX33214		< 0.01		2.8
2 QMX33215		< 0.01		1.0
3 QMX33216		< 0.01		2.8
4 QMX33217		< 0.01		2.8
5 QMX33218		< 0.01		0.0
6 QMX33219		0.01		1.9
7 QMX33220		0.02		2.0
8 QMX33221		0.03		1.9
9 QMX33222		0.09		3.0
10 QMX33223		< 0.01	< 0.01	2.8
11 QMX33224		0.02		2.0
12 QMX33225		< 0.01		2.1
13 QMX33226		1.07		0.0
14 QMX33227		< 0.01		1.8
15 QMX33228		< 0.01		2.0
16 QMX33229		0.07		1.9
17 QMX33230		< 0.01		2.9
18 QMX33231		< 0.01		2.9
19 QMX33232		< 0.01		0.7
20 QMX33233		< 0.01	< 0.01	2.8
21 QMX33234		< 0.01		2.9
22 QMX33235		< 0.01		2.2
23 QMX33236		< 0.01		2.0
24 QMX33237		< 0.01		1.9
25 QMX33238		< 0.01		0.0
26 QMX33239		< 0.01		3.0
27 QMX33240		< 0.01		2.0
28 QMX33241		0.02		1.8
29 QMX33242		< 0.01		2.2
30 QMX33243		< 0.01	< 0.01	3.0
31 QMX33244		< 0.01		3.3
32 QMX33245		< 0.01		3.0
33 QMX33246		2.91		0.0
34 QMX33247		< 0.01		2.6
35 QMX33248		< 0.01		2.9

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5200

12/7/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.61
2 OREAS 235 meas		1.61
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

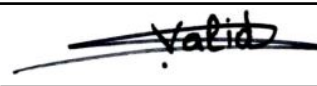
A21-5201

12/9/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX33249		0.03		3.1
2 QMX33250		0.12		2.5
3 QMX33251		0.01		2.6
4 QMX33252		< 0.01		0.8
5 QMX33253		< 0.01		2.8
6 QMX33254		0.09		1.8
7 QMX33255		< 0.01		2.0
8 QMX33256		< 0.01		2.0
9 QMX33257		< 0.01		2.7
10 QMX33258		< 0.01	< 0.01	0.0
11 QMX33259		0.01		2.5
12 QMX33260		< 0.01		2.7
13 QMX33261		0.02		3.2
14 QMX33262		< 0.01		2.0
15 QMX33263		0.01		1.9
16 QMX33264		< 0.01		1.7
17 QMX33265		< 0.01		2.8
18 QMX33266		0.94		0.0
19 QMX33267		0.03		1.8
20 QMX33268		0.04	0.04	1.9
21 QMX33269		0.03		1.9
22 QMX33270		< 0.01		3.1
23 QMX33271		< 0.01		2.7
24 QMX33272		< 0.01		0.7
25 QMX33273		< 0.01		3.5
26 QMX33274		< 0.01		2.9
27 QMX33275		< 0.01		2.5
28 QMX33276		0.02		2.1
29 QMX33277		< 0.01		2.1
30 QMX33278		< 0.01	< 0.01	0.0
31 QMX33279		0.01		1.4
32 QMX33280		0.02		2.8
33 QMX33281		0.02		3.0
34 QMX33282		< 0.01		3.0
35 QMX33283		< 0.01		2.7

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5201

12/9/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
36 QMX33284		< 0.01		1.9
37 QMX33285		< 0.01		1.8

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5201

12/9/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.58
2 OREAS 235 meas		1.57
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5202

12/9/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX33286		2.89		0.0
2 QMX33287		< 0.01		3.3
3 QMX33288		< 0.01		2.4
4 QMX33289		< 0.01		2.7
5 QMX33290		< 0.01		2.8
6 QMX33291		< 0.01		2.9
7 QMX33292		< 0.01		0.7
8 QMX33293		< 0.01		3.2
9 QMX33294		< 0.01		3.1
10 QMX33295		0.03	0.04	2.4
11 QMX33296		< 0.01		2.0
12 QMX33297		< 0.01		2.1
13 QMX33298		< 0.01		0.0
14 QMX33299		< 0.01		2.9
15 QMX33300		< 0.01		2.6
16 QMX33301		< 0.01		2.6
17 QMX33302		< 0.01		2.0
18 QMX33303		0.01		2.3
19 QMX33304		< 0.01		3.1
20 QMX33305		< 0.01	< 0.01	1.9
21 QMX33306		2.97		0.0
22 QMX33307		0.02		2.1
23 QMX33308		< 0.01		2.4
24 QMX33309		< 0.01		3.1
25 QMX33310		0.04		3.3
26 QMX33311		< 0.01		3.3
27 QMX33312		< 0.01		0.7
28 QMX33313		< 0.01		3.1
29 QMX33314		< 0.01		2.6
30 QMX33315		0.12	0.08	2.6
31 QMX33316		< 0.01		2.6
32 QMX33317		< 0.01		2.9
33 QMX33318		< 0.01		0.0
34 QMX33319		< 0.01		2.6
35 QMX33320		0.08		1.4

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5202

12/9/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.52
2 OREAS 235 meas		1.60
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5203

12/10/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX33321		< 0.01		2.7
2 QMX33322		< 0.01		3.7
3 QMX33323		< 0.01		2.7
4 QMX33324		< 0.01		2.7
5 QMX33325		< 0.01		2.4
6 QMX33326		1.02		0.0
7 QMX33327		0.01		3.1
8 QMX33328		< 0.01		2.5
9 QMX33329		< 0.01		3.0
10 QMX33330		< 0.01	< 0.01	2.6
11 QMX33331		< 0.01		3.2
12 QMX33332		< 0.01		0.7
13 QMX33333		0.09		2.6
14 QMX33334		0.04		3.1
15 QMX33335		0.01		0.9
16 QMX33336		< 0.01		1.7
17 QMX33337		< 0.01		3.0
18 QMX33338		< 0.01		0.0
19 QMX33339		< 0.01		2.9
20 QMX33340		< 0.01	< 0.01	2.8
21 QMX33341		< 0.01		2.8
22 QMX33342		< 0.01		3.0
23 QMX33343		< 0.01		1.2
24 QMX33344		0.15		1.6
25 QMX33345		0.03		2.9
26 QMX33346		2.87		0.0
27 QMX33347		< 0.01		1.8
28 QMX33348		0.02		2.0

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5203

12/10/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.59
2 OREAS 235 meas		1.59
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

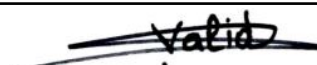
A21-5204

12/9/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX33349		0.01		2.2
2 QMX33350		< 0.01		1.4
3 QMX33351		< 0.01		1.7
4 QMX33352		< 0.01		0.7
5 QMX33353		< 0.01		1.9
6 QMX33354		< 0.01		2.6
7 QMX33355		< 0.01		2.7
8 QMX33356		0.01		2.4
9 QMX33357		< 0.01		2.4
10 QMX33358		< 0.01	< 0.01	0.0
11 QMX33359		< 0.01		2.7
12 QMX33360		0.09		1.7
13 QMX33361		0.19		1.1
14 QMX33362		< 0.01		2.0
15 QMX33363		< 0.01		1.2
16 QMX33364		< 0.01		2.5
17 QMX33365		0.03		2.5
18 QMX33366		1.06		0.0
19 QMX33367		< 0.01		1.5
20 QMX33368		< 0.01	< 0.01	1.9
21 QMX33369		0.10		2.6
22 QMX33370		< 0.01		1.9
23 QMX33371		< 0.01		2.2
24 QMX33372		< 0.01		0.6
25 QMX33373		0.02		2.5
26 QMX33374		0.01		1.5
27 QMX33375		< 0.01		3.0
28 QMX33376		< 0.01		2.6
29 QMX33377		< 0.01		2.9
30 QMX33378		0.02	0.02	0.0
31 QMX33379		< 0.01		2.5
32 QMX33380		< 0.01		2.4
33 QMX33381		< 0.01		1.1
34 QMX33382		0.22		2.1
35 QMX33383		0.10		2.2

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5204

12/9/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.53
2 OREAS 235 meas		1.57
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5205

12/10/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX33384		< 0.01		2.9
2 QMX33385		< 0.01		1.7
3 QMX33386		0.93		0.0
4 QMX33387		< 0.01		1.4
5 QMX33388		< 0.01		2.9
6 QMX33389		< 0.01		2.3
7 QMX33390		< 0.01		3.0
8 QMX33391		< 0.01		2.4
9 QMX33392		< 0.01		0.8
10 QMX33393		< 0.01	< 0.01	2.3
11 QMX33394		< 0.01		2.7
12 QMX33395		< 0.01		2.8
13 QMX33396		< 0.01		2.7
14 QMX33397		< 0.01		1.6
15 QMX33398		< 0.01		0.0
16 QMX33399		0.02		1.1
17 QMX33400		0.04		2.8
18 QMX33401		0.08		1.1
19 QMX33402		< 0.01		1.9
20 QMX33403		< 0.01	< 0.01	1.8
21 QMX33404		0.02		1.4
22 QMX33405		0.28		0.7
23 QMX33406		12.23		0.0
24 QMX33407		0.01		1.6
25 QMX33408		< 0.01		2.9
26 QMX33409		< 0.01		2.3
27 QMX33410		< 0.01		2.8
28 QMX33411		< 0.01		2.6
29 QMX33412		< 0.01		0.8
30 QMX33413		< 0.01	< 0.01	2.7
31 QMX33414		< 0.01		2.8
32 QMX33415		< 0.01		2.9
33 QMX33416		0.02		1.4
34 QMX33417		0.03		1.6
35 QMX33418		0.06		0.0

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5205

12/10/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.56
2 OREAS 235 meas		1.58
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5206

12/13/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX33419		3.20		2.1
2 QMX33420		0.02		2.0
3 QMX33421		< 0.01		1.9
4 QMX33422		0.03		1.0
5 QMX33423		0.01		1.9
6 QMX33424		< 0.01		1.6
7 QMX33425		0.25		1.0
8 QMX33426		0.31		0.0
9 QMX33427		0.02		3.0
10 QMX33428		< 0.01	< 0.01	1.0
11 QMX33429		< 0.01		1.8
12 QMX33430		0.06		2.5
13 QMX33431		< 0.01		2.4
14 QMX33432		< 0.01		0.8
15 QMX33433		< 0.01		2.9
16 QMX33434		< 0.01		1.5
17 QMX33435		< 0.01		1.3
18 QMX33436		< 0.01		1.2
19 QMX33437		< 0.01		1.7
20 QMX33438		< 0.01	< 0.01	0.0
21 QMX33439		< 0.01		2.5
22 QMX33440		< 0.01		1.0
23 QMX33441		0.04		1.1
24 QMX33442		0.03		1.4
25 QMX33443		< 0.01		1.8
26 QMX33444		< 0.01		3.0
27 QMX33445		< 0.01		3.1
28 QMX33446		14.06		0.0
29 QMX33447		< 0.01		2.9
30 QMX33448		0.01	0.02	3.0
31 QMX33449		0.10		3.2
32 QMX33450		0.02		2.8
33 QMX33451		< 0.01		3.1
34 QMX33452		< 0.01		1.0
35 QMX33453		< 0.01		2.8

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5206

12/13/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.55
2 OREAS 235 meas		1.55
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5207

12/2/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX33454		< 0.01		3.2
2 QMX33455		0.01		1.9
3 QMX33456		< 0.01		2.3
4 QMX33457		0.01		1.1
5 QMX33458		0.03		0.0
6 QMX33459		< 0.01		2.4
7 QMX33460		< 0.01		2.4
8 QMX33461		< 0.01		2.5
9 QMX33462		0.64		2.0
10 QMX33463		0.18	0.18	1.6
11 QMX33464		< 0.01		2.8
12 QMX33465		0.93		2.6
13 QMX33466		15.09		0.0
14 QMX33467		< 0.01		2.8
15 QMX33468		< 0.01		3.0
16 QMX33469		< 0.01		1.9
17 QMX33470		0.02		2.3
18 QMX33471		0.11		1.9
19 QMX33472		< 0.01		1.6
20 QMX33473		0.11	0.11	2.5
21 QMX33474		< 0.01		2.1
22 QMX33475		0.03		1.1
23 QMX33476		0.04		2.8
24 QMX33477		0.53		3.3
25 QMX33478		0.44		0.0
26 QMX33479		0.02		2.8

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-5207

12/2/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.56
2 OREAS 235 meas		1.58
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-769

3/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX26744		< 0.01		1.8
2 QMX26745		< 0.01		1.9
3 QMX26746		0.32		0.0
4 QMX26747		< 0.01		1.2
5 QMX26748		< 0.01		2.0
6 QMX26749		< 0.01		1.1
7 QMX26750		< 0.01		2.3
8 QMX26751		0.52		1.1
9 QMX26752		< 0.01		0.9
10 QMX26753		0.04	0.04	1.9
11 QMX26754		0.02		1.9
12 QMX26755		< 0.01		1.2
13 QMX26756		< 0.01		1.3
14 QMX26757		< 0.01		1.2
15 QMX26758		< 0.01		0.0
16 QMX26759		< 0.01		2.9
17 QMX26760		< 0.01		2.6
18 QMX26761		< 0.01		2.9
19 QMX26762		< 0.01		1.5
20 QMX26763		< 0.01	< 0.01	1.3
21 QMX26764		< 0.01		1.2
22 QMX26765		< 0.01		1.8
23 QMX26766		3.02		0.0
24 QMX26767		< 0.01		1.7
25 QMX26768		< 0.01		1.2
26 QMX26769		< 0.01		1.2
27 QMX26770		< 0.01		1.1
28 QMX26771		0.08		1.3
29 QMX26772		< 0.01		0.6
30 QMX26773		1.74	1.74	1.5
31 QMX26774		< 0.01		1.2
32 QMX26775		< 0.01		1.2
33 QMX26776		< 0.01		1.5
34 QMX26777		< 0.01		1.2
35 QMX26778		< 0.01		0.0

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-769

3/7/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.56
2 OREAS 235 meas		1.57
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-770

3/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26779		< 0.01		1.2
2 QMX26780		< 0.01		1.3
3 QMX26781		< 0.01		1.6
4 QMX26782		0.02		1.4
5 QMX26783		0.69		1.2
6 QMX26784		0.06		3.0
7 QMX26785		0.05		2.5
8 QMX26786		0.33		0.0
9 QMX26787		0.06		2.0
10 QMX26788		0.03	0.03	1.5
11 QMX26789		< 0.01		3.4
12 QMX26790		< 0.01		1.5
13 QMX26791		< 0.01		1.4
14 QMX26792		< 0.01		0.7
15 QMX26793		< 0.01		2.8
16 QMX26794		< 0.01		2.6
17 QMX26795		< 0.01		2.6
18 QMX26796		< 0.01		1.4
19 QMX26797		4.12		1.2
20 QMX26798		5.70	5.02	0.0
21 QMX26799		0.01		1.5
22 QMX26800		0.15		1.2
23 QMX26801		0.48		1.3
24 QMX26802		0.03		1.1
25 QMX26803		< 0.01		2.0
26 QMX26804		< 0.01		2.8
27 QMX26805		< 0.01		1.7
28 QMX26806		3.11		0.0
29 QMX26807		< 0.01		1.2
30 QMX26808		0.02	0.02	2.0
31 QMX26809		< 0.01		2.1
32 QMX26810		< 0.01		1.6
33 QMX26811		< 0.01		1.6
34 QMX26812		< 0.01		0.7
35 QMX26813		0.34		1.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-770

3/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.58
2 OREAS 235 meas		1.62
3 Blank Value		< 0.01
4 Blank Value		0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-771

3/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26814		< 0.01		1.4
2 QMX26815		0.01		1.4
3 QMX26816		< 0.01		2.8
4 QMX26817		0.04		3.4
5 QMX26818		0.06		0.0
6 QMX26819		0.06		1.1
7 QMX26820		0.48		1.2
8 QMX26821		0.03		1.1
9 QMX26822		0.10		1.6
10 QMX26823		0.21	0.22	1.3
11 QMX26824		0.29		1.5
12 QMX26825		0.02		1.6
13 QMX26826		0.33		0.0
14 QMX26827		0.25		1.2
15 QMX26828		0.09		1.2
16 QMX26829		0.08		1.3
17 QMX26830		< 0.01		1.1
18 QMX26831		0.05		1.6
19 QMX26832		< 0.01		0.9
20 QMX26833		0.30	0.29	1.3
21 QMX26834		0.72		1.1
22 QMX26835		0.09		1.5
23 QMX26836		0.07		1.5
24 QMX26837		0.06		1.6
25 QMX26838		0.04		0.0
26 QMX26839		0.02		1.7

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-771

3/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.60
2 OREAS 235 meas		1.65
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-772

3/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26840		0.14		1.2
2 QMX26841		0.49		1.4
3 QMX26842		< 0.01		1.6
4 QMX26843		< 0.01		1.2
5 QMX26844		0.03		1.2
6 QMX26845		< 0.01		1.8
7 QMX26846		2.99		0.0
8 QMX26847		0.01		1.1
9 QMX26848		< 0.01		1.1
10 QMX26849		< 0.01	< 0.01	2.9
11 QMX26850		0.02		2.5
12 QMX26851		< 0.01		1.2
13 QMX26852		< 0.01		0.8
14 QMX26853		0.01		1.2
15 QMX26854		0.02		1.1
16 QMX26855		< 0.01		1.1
17 QMX26856		0.06		1.2
18 QMX26857		< 0.01		1.0
19 QMX26858		< 0.01		0.0
20 QMX26859		< 0.01	< 0.01	1.3
21 QMX26860		0.16		1.2
22 QMX26861		< 0.01		1.1
23 QMX26862		0.71		1.2
24 QMX26863		1.10		1.1
25 QMX26864		0.07		1.5
26 QMX26865		0.65		1.2
27 QMX26866		0.35		0.0
28 QMX26867		1.56		1.2
29 QMX26868		0.04		1.1
30 QMX26869		0.02	0.02	1.2
31 QMX26870		0.03		1.1
32 QMX26871		0.21		1.2
33 QMX26872		< 0.01		0.7
34 QMX26873		0.61		1.3
35 QMX26874		0.09		1.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

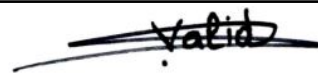
A22-772

3/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.61
2 OREAS 235 meas		1.56
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-773

3/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26875		< 0.01		1.4
2 QMX26876		< 0.01		1.4
3 QMX26877		< 0.01		1.4
4 QMX26878		< 0.01		0.0
5 QMX26879		0.14		1.3
6 QMX26880		< 0.01		1.2
7 QMX26881		< 0.01		2.9
8 QMX26882		0.57		2.8
9 QMX26883		0.09		2.8
10 QMX26884		< 0.01	0.01	2.4
11 QMX26885		0.04		1.2
12 QMX26886		3.11		0.0
13 QMX26887		< 0.01		1.4
14 QMX26888		0.06		1.1
15 QMX26889		0.02		1.2
16 QMX26890		0.21		1.2
17 QMX26891		< 0.01		1.1
18 QMX26892		< 0.01		0.9
19 QMX26893		< 0.01		3.2
20 QMX26894		< 0.01	< 0.01	3.0
21 QMX26895		< 0.01		2.7
22 QMX26896		< 0.01		2.6
23 QMX26897		0.13		2.4
24 QMX26898		0.13		0.0
25 QMX26899		< 0.01		2.9
26 QMX26900		0.24		1.1
27 QMX26901		0.01		1.2
28 QMX26902		0.60		1.2
29 QMX26903		< 0.01		1.0
30 QMX26904		0.07	0.06	1.6
31 QMX26905		0.03		2.9
32 QMX26906		0.33		0.0
33 QMX26907		0.01		2.2
34 QMX26908		3.34		1.1
35 QMX26909		< 0.01		1.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-773

3/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.53
2 OREAS 235 meas		1.56
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-774

3/9/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26910		0.03		1.2
2 QMX26911		0.06		2.4
3 QMX26912		< 0.01		0.8
4 QMX26913		0.02		2.1
5 QMX26914		0.03		2.4
6 QMX26915		0.02		1.1
7 QMX26916		0.03		1.1
8 QMX26917		0.04		1.0
9 QMX26918		0.04		0.0
10 QMX26919		0.03	0.03	1.0
11 QMX26920		< 0.01		1.1
12 QMX26921		0.03		2.6
13 QMX26922		< 0.01		2.6
14 QMX26923		< 0.01		2.3
15 QMX26924		0.08		2.3
16 QMX26925		< 0.01		2.8
17 QMX26926		2.90		0.0
18 QMX26927		< 0.01		2.6
19 QMX26928		0.01		2.7
20 QMX26929		0.01	0.01	3.5
21 QMX26930		< 0.01		1.1
22 QMX26931		0.29		1.1
23 QMX26932		< 0.01		0.7
24 QMX26933		0.05		1.0
25 QMX26934		0.63		1.3
26 QMX26935		0.87		1.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-774

3/9/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.61
2 OREAS 235 meas		1.60
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-775

4/6/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26936		0.02		1.9
2 QMX26937		< 0.01		1.9
3 QMX26938		< 0.01		0.0
4 QMX26939		< 0.01		1.3
5 QMX26940		0.05		2.1
6 QMX26941		0.10		1.3
7 QMX26942		0.01		1.2
8 QMX26943		0.02		1.5
9 QMX26944		0.01		1.1
10 QMX26945		0.02	0.02	1.2
11 QMX26946		0.33		0.0
12 QMX26947		0.10		1.1
13 QMX26948		0.24		1.1
14 QMX26949		0.05		1.1
15 QMX26950		0.08		1.4
16 QMX26951		0.13		1.1
17 QMX26952		< 0.01		0.9
18 QMX26953		< 0.01		1.2
19 QMX26954		< 0.01		1.9
20 QMX26955		< 0.01	< 0.01	1.7
21 QMX26956		0.07		1.1
22 QMX26957		0.84		1.1
23 QMX26958		1.37		0.0
24 QMX26959		0.36		1.1
25 QMX26960		0.01		1.1
26 QMX26961		< 0.01		3.0
27 QMX26962		0.02		3.1
28 QMX26963		0.01		1.0
29 QMX26964		2.29		1.1
30 QMX26965		0.01	< 0.01	1.3
31 QMX26966		3.18		0.0
32 QMX26967		< 0.01		2.7
33 QMX26968		0.02		2.2
34 QMX26969		< 0.01		2.7
35 QMX26970		< 0.01		2.7

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-775

4/6/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.58
2 OREAS 235 meas		1.66
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-776

3/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX26971		< 0.01		2.9
2 QMX26972		< 0.01		0.8
3 QMX26973		0.09		1.1
4 QMX26974		0.02		1.4
5 QMX26975		< 0.01		1.3
6 QMX26976		0.12		2.8
7 QMX26977		< 0.01		3.2
8 QMX26978		< 0.01		0.0
9 QMX26979		< 0.01		2.9
10 QMX26980		< 0.01	< 0.01	3.1
11 QMX26981		< 0.01		2.9
12 QMX26982		< 0.01		0.8
13 QMX26983		0.01		0.8
14 QMX26984		0.02		1.1
15 QMX26985		0.21		0.8
16 QMX26986		0.33		0.0
17 QMX26987		0.70		0.7
18 QMX26988		0.25		0.8
19 QMX26989		0.11		0.9
20 QMX26990		0.02	0.04	0.7
21 QMX26991		0.15		0.8
22 QMX26992		< 0.01		0.3
23 QMX26993		0.74		0.8
24 QMX26994		0.02		0.9
25 QMX26995		< 0.01		0.6
26 QMX26996		< 0.01		0.8
27 QMX26997		0.02		0.8
28 QMX26998		< 0.01		0.0
29 QMX26999		0.05		0.9
30 QMX27000		0.05	0.05	1.4
31 QMX27001		1.80		1.5
32 QMX27002		0.01		0.9
33 QMX27003		0.01		1.6
34 QMX27004		0.08		1.2
35 QMX27005		0.01		1.1

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-776

3/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
36 QMX27006		3.18		0.0
37 QMX27007		0.02		1.2
38 QMX27008		0.01		1.5

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-776

3/7/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.54
2 OREAS 235 meas		1.59
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-777

3/9/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX33724		< 0.01		3.4
2 QMX33725		< 0.01		3.2
3 QMX33726		1.12		0.0
4 QMX33727		< 0.01		3.4
5 QMX33728		< 0.01		3.5
6 QMX33729		< 0.01		3.2
7 QMX33730		< 0.01		3.5
8 QMX33731		< 0.01		2.2
9 QMX33732		< 0.01		0.8
10 QMX33733		< 0.01	< 0.01	2.2
11 QMX33734		< 0.01		2.2
12 QMX33735		< 0.01		3.4
13 QMX33736		< 0.01		3.2
14 QMX33737		0.21		3.5
15 QMX33738		0.48		0.0
16 QMX33739		< 0.01		3.5
17 QMX33740		< 0.01		3.8
18 QMX33741		< 0.01		2.1
19 QMX33742		< 0.01		3.3
20 QMX33743		< 0.01	< 0.01	3.2
21 QMX33744		< 0.01		2.2
22 QMX33745		0.01		2.3
23 QMX33746		2.87		0.0
24 QMX33747		< 0.01		2.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-777

3/9/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.59
2 OREAS 235 meas		1.54
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-778

3/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX33748		0.07		3.3
2 QMX33749		< 0.01		3.3
3 QMX33750		< 0.01		3.3
4 QMX33751		< 0.01		3.3
5 QMX33752		< 0.01		0.9
6 QMX33753		< 0.01		3.4
7 QMX33754		< 0.01		3.6
8 QMX33755		< 0.01		3.4
9 QMX33756		< 0.01		3.7
10 QMX33757		< 0.01	< 0.01	3.4
11 QMX33758		< 0.01		0.0
12 QMX33759		0.02		3.5
13 QMX33760		< 0.01		3.3
14 QMX33761		< 0.01		3.5
15 QMX33762		< 0.01		1.7
16 QMX33763		< 0.01		1.9
17 QMX33764		< 0.01		2.3
18 QMX33765		< 0.01		3.5
19 QMX33766		1.10		0.0
20 QMX33767		0.89	0.94	3.9
21 QMX33768		0.13		3.6
22 QMX33769		0.01		2.9
23 QMX33770		0.21		1.2
24 QMX33771		0.04		3.4
25 QMX33772		< 0.01		1.0
26 QMX33773		< 0.01		2.2
27 QMX33774		0.09		2.2
28 QMX33775		< 0.01		2.4
29 QMX33776		< 0.01		3.2
30 QMX33777		< 0.01	< 0.01	3.6
31 QMX33778		< 0.01		0.0
32 QMX33779		0.01		3.5
33 QMX33780		< 0.01		3.6
34 QMX33781		< 0.01		1.5
35 QMX33782		0.01		2.7

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-778

3/7/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.56
2 OREAS 235 meas		1.59
3 Blank Value		< 0.01
4 Blank Value		0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-779

3/9/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX33783		< 0.01		2.0
2 QMX33784		0.01		1.1
3 QMX33785		< 0.01		2.9
4 QMX33786		1.10		0.0
5 QMX33787		< 0.01		2.3
6 QMX33788		0.03		2.2
7 QMX33789		< 0.01		3.3
8 QMX33790		< 0.01		3.5
9 QMX33791		< 0.01		3.2
10 QMX33792		0.01	0.01	0.9
11 QMX33793		< 0.01		1.1
12 QMX33794		< 0.01		2.1
13 QMX33795		< 0.01		3.2
14 QMX33796		< 0.01		3.2
15 QMX33797		< 0.01		3.2
16 QMX33798		< 0.01		0.0
17 QMX33799		< 0.01		3.2
18 QMX33800		< 0.01		3.5
19 QMX33801		< 0.01		3.3
20 QMX33802		< 0.01	< 0.01	3.2
21 QMX33803		< 0.01		2.2
22 QMX33804		< 0.01		2.3
23 QMX33805		< 0.01		2.8
24 QMX33806		1.02		0.0
25 QMX33807		< 0.01		2.9
26 QMX33808		< 0.01		3.5
27 QMX33809		< 0.01		3.3
28 QMX33810		< 0.01		3.6
29 QMX33811		< 0.01		3.5
30 QMX33812		< 0.01	< 0.01	0.8
31 QMX33813		< 0.01		3.2
32 QMX33814		< 0.01		3.3
33 QMX33815		< 0.01		3.4
34 QMX33816		< 0.01		2.1
35 QMX33817		< 0.01		1.8

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

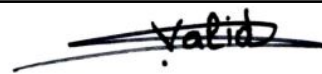
A22-779

3/9/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.64
2 OREAS 235 meas		1.55
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-780

3/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX33818		< 0.01		0.0
2 QMX33819		< 0.01		2.0
3 QMX33820		< 0.01		1.5
4 QMX33821		< 0.01		3.3
5 QMX33822		< 0.01		2.2
6 QMX33823		< 0.01		3.2
7 QMX33824		0.01		2.0
8 QMX33825		< 0.01		2.5
9 QMX33826		1.04		0.0
10 QMX33827		< 0.01	< 0.01	2.3
11 QMX33828		< 0.01		3.7
12 QMX33829		0.01		3.5
13 QMX33830		< 0.01		1.9
14 QMX33831		< 0.01		1.6
15 QMX33832		< 0.01		0.8
16 QMX33833		0.07		2.8
17 QMX33834		0.02		2.6
18 QMX33835		0.03		2.2
19 QMX33836		< 0.01		3.8
20 QMX33837		0.01		1.4
21 QMX33838		0.01		0.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

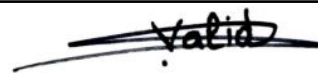
A22-780

3/7/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.57
2 OREAS 235 meas		1.60
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-781

3/9/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX33839		0.24		3.7
2 QMX33840		0.03		2.4
3 QMX33841		0.01		3.7
4 QMX33842		0.11		3.7
5 QMX33843		0.06		3.3
6 QMX33844		0.01		3.2
7 QMX33845		< 0.01		3.6
8 QMX33846		1.06		0.0
9 QMX33847		< 0.01		3.5
10 QMX33848		0.03	0.03	3.6
11 QMX33849		1.04		1.2
12 QMX33850		< 0.01		2.2
13 QMX33851		< 0.01		3.6
14 QMX33852		< 0.01		0.9
15 QMX33853		< 0.01		3.5
16 QMX33854		0.02		3.2
17 QMX33855		0.25		2.4
18 QMX33856		0.03		2.4
19 QMX33857		< 0.01		1.2
20 QMX33858		0.04	0.02	0.0
21 QMX33859		0.20		1.1
22 QMX33860		0.02		3.6
23 QMX33861		0.01		3.4
24 QMX33862		< 0.01		2.4
25 QMX33863		< 0.01		2.5
26 QMX33864		< 0.01		2.3
27 QMX33865		< 0.01		2.5
28 QMX33866		1.07		0.0
29 QMX33867		0.07		2.0
30 QMX33868		< 0.01	< 0.01	2.3
31 QMX33869		< 0.01		3.4
32 QMX33870		< 0.01		3.2
33 QMX33871		< 0.01		3.8
34 QMX33872		< 0.01		0.9
35 QMX33873		< 0.01		1.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-781

3/9/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.58
2 OREAS 235 meas		1.56
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

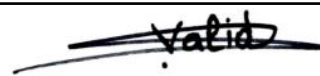
A22-782

3/9/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX33874		< 0.01		2.3
2 QMX33875		0.10		3.4
3 QMX33876		0.01		1.4
4 QMX33877		0.03		3.1
5 QMX33878		0.01		0.0
6 QMX33879		0.01		1.4
7 QMX33880		< 0.01		1.3
8 QMX33881		< 0.01		3.5
9 QMX33882		< 0.01		3.4
10 QMX33883		< 0.01	< 0.01	3.5
11 QMX33884		< 0.01		3.7
12 QMX33885		< 0.01		2.9
13 QMX33886		3.12		0.0
14 QMX33887		< 0.01		1.0
15 QMX33888		< 0.01		2.0
16 QMX33889		< 0.01		3.8
17 QMX33890		< 0.01		2.9
18 QMX33891		0.03		1.9
19 QMX33892		< 0.01		0.7
20 QMX33893		< 0.01	< 0.01	1.8
21 QMX33894		< 0.01		3.2
22 QMX33895		< 0.01		3.5
23 QMX33896		< 0.01		3.4
24 QMX33897		< 0.01		3.5
25 QMX33898		< 0.01		0.0
26 QMX33899		< 0.01		3.4
27 QMX33900		< 0.01		2.0
28 QMX33901		0.01		2.3
29 QMX33902		0.01		2.5
30 QMX33903		< 0.01	< 0.01	3.5
31 QMX33904		< 0.01		1.3
32 QMX33905		< 0.01		2.2
33 QMX33906		3.03		0.0
34 QMX33907		< 0.01		2.3
35 QMX33908		0.06		1.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

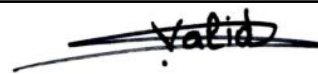
A22-782

3/9/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.63
2 OREAS 235 meas		1.59
3 Blank Value		0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

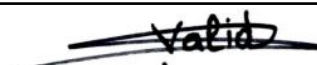
A22-783

3/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX33909		0.02		3.2
2 QMX33910		< 0.01		1.9
3 QMX33911		0.02		1.9
4 QMX33912		< 0.01		0.9
5 QMX33913		< 0.01		1.8
6 QMX33914		0.56		2.1
7 QMX33915		< 0.01		2.3
8 QMX33916		0.31		3.4
9 QMX33917		0.02		3.8
10 QMX33918		0.03	0.03	0.0
11 QMX33919		< 0.01		2.5
12 QMX33920		< 0.01		2.1
13 QMX33921		< 0.01		2.3
14 QMX33922		< 0.01		2.4
15 QMX33923		< 0.01		1.6
16 QMX33924		0.03		2.9
17 QMX33925		0.02		2.4
18 QMX33926		1.11		0.0
19 QMX33927		< 0.01		1.6
20 QMX33928		0.01	0.02	2.8
21 QMX33929		< 0.01		3.3
22 QMX33930		< 0.01		3.6
23 QMX33931		< 0.01		3.1
24 QMX33932		< 0.01		0.8
25 QMX33933		< 0.01		3.5
26 QMX33934		< 0.01		3.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-783

3/7/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.55
2 OREAS 235 meas		1.58
3 Blank Value		0.02
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-784

3/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX33935		< 0.01		3.8
2 QMX33936		< 0.01		3.3
3 QMX33937		< 0.01		2.7
4 QMX33938		< 0.01		0.0
5 QMX33939		< 0.01		1.3
6 QMX33940		< 0.01		1.9
7 QMX33941		< 0.01		3.0
8 QMX33942		0.03		2.8
9 QMX33943		< 0.01		3.6
10 QMX33944		0.03	0.03	3.1
11 QMX33945		0.03		2.7
12 QMX33946		1.06		0.0
13 QMX33947		< 0.01		1.5
14 QMX33948		< 0.01		2.9
15 QMX33949		< 0.01		3.2
16 QMX33950		< 0.01		3.4
17 QMX33951		< 0.01		3.4
18 QMX33952		< 0.01		1.0
19 QMX33953		0.01		3.1
20 QMX33954		< 0.01	< 0.01	3.7
21 QMX33955		< 0.01		2.4
22 QMX33956		0.03		2.7
23 QMX33957		< 0.01		2.2
24 QMX33958		0.01		0.0
25 QMX33959		0.12		2.8
26 QMX33960		0.02		3.3
27 QMX33961		0.03		3.2
28 QMX33962		0.02		2.7
29 QMX33963		< 0.01		3.3
30 QMX33964		0.14	0.14	3.1
31 QMX33965		0.06		3.3
32 QMX33966		1.11		0.0
33 QMX33967		< 0.01		3.2
34 QMX33968		0.02		3.6
35 QMX33969		0.07		2.9

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

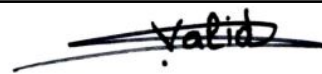
A22-784

3/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
36 QMX33970		< 0.01		3.2
37 QMX33971		0.05		3.1
38 QMX33972		< 0.01		0.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-784

3/7/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.54
2 OREAS 235 meas		1.62
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-785

3/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX47268		< 0.01		3.1
2 QMX47269		< 0.01		3.2
3 QMX47270		< 0.01		3.2
4 QMX47271		< 0.01		1.4
5 QMX47272		< 0.01		0.7
6 QMX47273		< 0.01		2.1
7 QMX47274		0.15		1.4
8 QMX47275		0.03		3.2
9 QMX47276		0.03		3.2
10 QMX47277		< 0.01	< 0.01	2.5
11 QMX47278		< 0.01		0.0
12 QMX47279		< 0.01		1.7
13 QMX47280		< 0.01		2.4
14 QMX47281		< 0.01		3.2
15 QMX47282		0.06		2.8
16 QMX47283		< 0.01		3.4
17 QMX47284		0.02		2.0
18 QMX47285		0.01		3.0
19 QMX47286		0.34		0.0
20 QMX47287		< 0.01	< 0.01	3.3
21 QMX47288		< 0.01		3.6
22 QMX47289		< 0.01		3.3
23 QMX47290		< 0.01		1.8
24 QMX47291		0.16		2.2

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-785

3/7/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.56
2 OREAS 235 meas		1.58
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-786

3/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX47292		< 0.01			0.9
2 QMX47293		0.09			2.5
3 QMX47294		< 0.01			2.3
4 QMX47295		< 0.01			2.3
5 QMX47296		< 0.01			3.4
6 QMX47297		0.05			3.5
7 QMX47298		0.01			0.0
8 QMX47299		0.39			3.6
9 QMX47300		0.09			2.8
10 QMX47301		0.02	0.03		2.0
11 QMX47302		51.10		55.07	1.5
12 QMX47303		0.29			2.1
13 QMX47304		0.03			3.6
14 QMX47305		1.41			2.8
15 QMX47306		0.32			0.0
16 QMX47307		< 0.01			2.5
17 QMX47308		< 0.01			3.2
18 QMX47309		< 0.01			2.8
19 QMX47310		< 0.01			2.0
20 QMX47311		0.03	0.03		2.4
21 QMX47312		< 0.01			0.9
22 QMX47313		< 0.01			3.0
23 QMX47314		< 0.01			1.6
24 QMX47315		< 0.01			3.3
25 QMX47316		< 0.01			3.2
26 QMX47317		< 0.01			2.5
27 QMX47318		< 0.01			0.0
28 QMX47319		< 0.01			3.2
29 QMX47320		< 0.01			2.9
30 QMX47321		< 0.01	< 0.01		2.4
31 QMX47322		< 0.01			2.8
32 QMX47323		< 0.01			1.5
33 QMX47324		< 0.01			3.0
34 QMX47325		< 0.01			3.2
35 QMX47326		1.08			0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-786

3/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.61
2 OREAS 235 meas		1.61
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-787

3/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX47327		< 0.01		2.8
2 QMX47328		< 0.01		2.7
3 QMX47329		0.02		2.3
4 QMX47330		< 0.01		2.5
5 QMX47331		< 0.01		3.4
6 QMX47332		< 0.01		0.6
7 QMX47333		< 0.01		2.4
8 QMX47334		< 0.01		3.1
9 QMX47335		3.37		1.8
10 QMX47336		< 0.01	< 0.01	2.4
11 QMX47337		< 0.01		3.4
12 QMX47338		< 0.01		0.0
13 QMX47339		0.09		1.9
14 QMX47340		0.66		1.2
15 QMX47341		< 0.01		3.0
16 QMX47342		< 0.01		2.8
17 QMX47343		< 0.01		2.6
18 QMX47344		< 0.01		2.1
19 QMX47345		0.39		2.8
20 QMX47346		1.05		0.0
21 QMX47347		< 0.01	< 0.01	3.2
22 QMX47348		< 0.01		2.9
23 QMX47349		< 0.01		3.2
24 QMX47350		< 0.01		3.2
25 QMX47351		< 0.01		2.9
26 QMX47352		< 0.01		0.6
27 QMX47353		< 0.01		3.6
28 QMX47354		< 0.01		3.5
29 QMX47355		< 0.01		1.1
30 QMX47356		< 0.01	< 0.01	1.1
31 QMX47357		< 0.01		1.3
32 QMX47358		< 0.01		0.0
33 QMX47359		< 0.01		1.8
34 QMX47360		< 0.01		1.4
35 QMX47361		< 0.01		1.7

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-787

3/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.60
2 OREAS 235 meas		1.60
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-788

3/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX47362		< 0.01		3.1
2 QMX47363		< 0.01		2.2
3 QMX47364		< 0.01		1.5
4 QMX47365		< 0.01		2.8
5 QMX47366		1.02		0.0
6 QMX47367		< 0.01		2.8
7 QMX47368		< 0.01		1.7
8 QMX47369		< 0.01		2.7
9 QMX47370		< 0.01		1.8
10 QMX47371		< 0.01		2.7
11 QMX47372		< 0.01		0.7
12 QMX47373		< 0.01		2.4
13 QMX47374		< 0.01		2.9
14 QMX47375		< 0.01		1.4
15 QMX47376		0.01		1.7
16 QMX47377		0.01		2.0
17 QMX47378		0.03		0.0
18 QMX47379		0.23		1.0
19 QMX47380		< 0.01		1.1
20 QMX47381		< 0.01	< 0.01	2.7
21 QMX47382		< 0.01		3.1
22 QMX47383		< 0.01		3.2
23 QMX47384		< 0.01		3.6
24 QMX47385		< 0.01		3.2
25 QMX47386		1.07		0.0
26 QMX47387		0.02		2.6

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-788

3/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.56
2 OREAS 235 meas		1.60
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-789

3/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX47241		< 0.01		2.8
2 QMX47242		< 0.01		3.0
3 QMX47243		< 0.01		1.5
4 QMX47244		< 0.01		1.8
5 QMX47245		< 0.01		3.0
6 QMX47246		1.02		0.0
7 QMX47247		< 0.01		2.2
8 QMX47248		< 0.01		1.6
9 QMX47249		< 0.01		1.9
10 QMX47250		< 0.01	< 0.01	0.9
11 QMX47251		< 0.01		2.1
12 QMX47252		< 0.01		0.8
13 QMX47253		< 0.01		3.0
14 QMX47254		< 0.01		3.2
15 QMX47255		< 0.01		3.4
16 QMX47256		< 0.01		3.0
17 QMX47257		< 0.01		3.2
18 QMX47258		< 0.01		0.0
19 QMX47259		< 0.01		3.5
20 QMX47260		< 0.01	< 0.01	3.4
21 QMX47261		< 0.01		3.0
22 QMX47262		< 0.01		2.0
23 QMX47263		0.03		2.3
24 QMX47264		< 0.01		2.2
25 QMX47265		< 0.01		3.5
26 QMX47266		0.33		0.0
27 QMX47267		< 0.01		3.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-789

3/7/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.54
2 OREAS 235 meas		1.58
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1091

3/24/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX27009		0.20		1.4
2 QMX27010		0.12		1.3
3 QMX27011		0.35		1.7
4 QMX27012		< 0.01		0.7
5 QMX27013		0.05		1.5
6 QMX27014		0.04		1.7
7 QMX27015		0.01		1.7
8 QMX27016		< 0.01		2.1
9 QMX27017		0.02		1.6
10 QMX27018		0.02	0.02	0.0
11 QMX27019		< 0.01		1.9
12 QMX27020		0.01		1.6
13 QMX27021		0.02		1.8
14 QMX27022		< 0.01		1.9
15 QMX27023		0.03		1.9
16 QMX27024		< 0.01		2.0
17 QMX27025		0.02		1.7
18 QMX27026		0.32		0.0
19 QMX27027		< 0.01		1.7
20 QMX27028		< 0.01	< 0.01	1.7
21 QMX27029		< 0.01		1.7
22 QMX27030		< 0.01		1.8
23 QMX27031		< 0.01		1.7
24 QMX27032		< 0.01		0.7
25 QMX27033		< 0.01		1.7
26 QMX27034		< 0.01		2.0
27 QMX27035		< 0.01		1.6
28 QMX27036		0.03		1.7
29 QMX27037		0.02		2.1
30 QMX27038		< 0.01	< 0.01	0.0
31 QMX27039		0.05		1.9
32 QMX27040		0.05		1.4
33 QMX27041		0.04		1.3
34 QMX27042		< 0.01		1.4
35 QMX27043		0.02		1.9

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1091

3/24/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.63
2 OREAS 235 meas		1.59
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1092

3/25/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX27044		0.15		1.9
2 QMX27045		< 0.01		1.8
3 QMX27046		3.13		0.0
4 QMX27047		< 0.01		1.8
5 QMX27048		< 0.01		2.0
6 QMX27049		< 0.01		1.9
7 QMX27050		< 0.01		1.3
8 QMX27051		0.02		1.2
9 QMX27052		< 0.01		0.8
10 QMX27053		0.10	0.10	1.1
11 QMX27054		0.07		2.8
12 QMX27055		0.02		1.1
13 QMX27056		0.13		1.2
14 QMX27057		1.04		1.2
15 QMX27058		0.84		0.0
16 QMX27059		0.03		1.4
17 QMX27060		0.42		1.3
18 QMX27061		< 0.01		1.2
19 QMX27062		< 0.01		1.3
20 QMX27063		< 0.01	< 0.01	1.6
21 QMX27064		< 0.01		1.5
22 QMX27065		< 0.01		2.7
23 QMX27066		0.36		0.0
24 QMX27067		< 0.01		3.1
25 QMX27068		< 0.01		3.0
26 QMX27069		0.01		3.1
27 QMX27070		< 0.01		1.2
28 QMX27071		0.01		1.2
29 QMX27072		< 0.01		0.8
30 QMX27073		0.07	0.06	1.7
31 QMX27074		0.12		1.1
32 QMX27075		0.15		1.0
33 QMX27076		< 0.01		1.6
34 QMX27077		0.31		1.7
35 QMX27078		0.39		0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1092

3/25/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.59
2 OREAS 235 meas		1.58
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1093

3/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX27079		0.05		2.0
2 QMX27080		< 0.01		3.3
3 QMX27081		< 0.01		3.3
4 QMX27082		< 0.01		3.1
5 QMX27083		0.03		3.2
6 QMX27084		0.02		0.9
7 QMX27085		0.06		1.1
8 QMX27086		2.93		0.0
9 QMX27087		0.20		1.2
10 QMX27088		0.02	0.02	1.0
11 QMX27089		0.02		3.0
12 QMX27090		< 0.01		3.2
13 QMX27091		0.01		3.2
14 QMX27092		0.01		0.7
15 QMX27093		< 0.01		2.1
16 QMX27094		< 0.01		1.2
17 QMX27095		0.10		1.1
18 QMX27096		< 0.01		1.0
19 QMX27097		0.11		3.4
20 QMX27098		0.16	0.19	0.0
21 QMX27099		0.03		3.1
22 QMX27100		0.04		3.1
23 QMX27101		0.01		3.2
24 QMX27102		0.07		3.5
25 QMX27103		< 0.01		3.1
26 QMX27104		0.03		1.1
27 QMX27105		0.32		1.0
28 QMX27106		0.34		0.0
29 QMX27107		< 0.01		1.1
30 QMX27108		< 0.01	< 0.01	2.5
31 QMX27109		0.27		1.9
32 QMX27110		0.03		1.1
33 QMX27111		0.94		1.2
34 QMX27112		< 0.01		0.7
35 QMX27113		0.02		1.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1093

3/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.63
2 OREAS 235 meas		1.62
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1094

3/25/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX27114		< 0.01		1.1
2 QMX27115		< 0.01		1.3
3 QMX27116		0.01		1.3
4 QMX27117		0.02		1.2
5 QMX27118		0.03		0.0
6 QMX27119		0.02		2.2
7 QMX27120		< 0.01		1.6
8 QMX27121		< 0.01		1.7
9 QMX27122		0.02		1.6
10 QMX27123		0.03	0.03	1.9
11 QMX27124		0.02		1.8
12 QMX27125		0.52		1.6
13 QMX27126		3.06		0.0
14 QMX27127		0.02		1.4
15 QMX27128		0.04		1.6
16 QMX27129		0.05		1.3
17 QMX27130		< 0.01		1.1
18 QMX27131		< 0.01		0.8
19 QMX27132		< 0.01		1.2
20 QMX27133		< 0.01	< 0.01	2.4
21 QMX27134		0.02		1.1
22 QMX27135		< 0.01		1.3
23 QMX27136		0.11		1.3
24 QMX27137		0.03		1.5
25 QMX27138		0.06		0.0
26 QMX27139		< 0.01		1.9
27 QMX27140		0.73		2.1
28 QMX27141		0.11		2.1
29 QMX27142		0.05		1.3
30 QMX27143		0.03	0.08	2.4
31 QMX27144		0.06		2.3
32 QMX27145		0.04		1.4
33 QMX27146		0.31		0.0
34 QMX27147		0.24		1.2
35 QMX27148		< 0.01		1.3

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1094

3/25/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.64
2 OREAS 235 meas		1.62
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

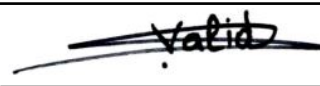
A22-1095

3/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX27149		< 0.01		1.0
2 QMX27150		< 0.01		2.8
3 QMX27151		< 0.01		2.7
4 QMX27152		< 0.01		1.3
5 QMX27153		< 0.01		1.6
6 QMX27154		< 0.01		3.0
7 QMX27155		< 0.01		1.7
8 QMX27156		< 0.01		2.4
9 QMX27157		< 0.01		2.9
10 QMX27158		< 0.01	< 0.01	0.0
11 QMX27159		< 0.01		3.1
12 QMX27160		0.04		1.1
13 QMX27161		0.25		1.3
14 QMX27162		0.03		1.4
15 QMX27163		0.02		1.1
16 QMX27164		0.02		1.2
17 QMX27165		0.02		1.4
18 QMX27166		3.04		0.0
19 QMX27167		0.01		1.3
20 QMX27168		0.02	0.01	1.6
21 QMX27169		0.02		1.2
22 QMX27170		0.02		1.2
23 QMX27171		0.02		1.9
24 QMX27172		< 0.01		0.7
25 QMX27173		0.03		1.0
26 QMX27174		0.02		3.3
27 QMX27175		< 0.01		3.3
28 QMX27176		0.02		0.9
29 QMX27177		0.02		2.7
30 QMX27178		0.02	0.02	0.0
31 QMX27179		< 0.01		2.4
32 QMX27180		< 0.01		2.4
33 QMX27181		0.04		1.7
34 QMX27182		0.38		1.0
35 QMX27183		< 0.01		1.7

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1095

3/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.61
2 OREAS 235 meas		1.62
3 Blank Value		< 0.01
4 Blank Value		0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1096

3/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX27184		0.07		1.3
2 QMX27185		< 0.01		1.7
3 QMX27186		0.34		0.0
4 QMX27187		0.02		1.7
5 QMX27188		0.04		1.8
6 QMX27189		< 0.01		3.2
7 QMX27190		< 0.01		1.8
8 QMX27191		< 0.01		1.8
9 QMX27192		< 0.01		0.7
10 QMX27193		0.03	0.03	1.0
11 QMX27194		0.01		2.6
12 QMX27195		0.01		2.8
13 QMX27196		< 0.01		2.8
14 QMX27197		< 0.01		1.4
15 QMX27198		< 0.01		0.0
16 QMX27199		< 0.01		1.2
17 QMX27200		< 0.01		1.0
18 QMX27201		< 0.01		3.3
19 QMX27202		< 0.01		1.9
20 QMX27203		< 0.01	< 0.01	3.2
21 QMX27204		< 0.01		2.9
22 QMX27205		< 0.01		1.2
23 QMX27206		2.91		0.0
24 QMX27207		< 0.01		1.1
25 QMX27208		< 0.01		1.9
26 QMX27209		0.01		1.8
27 QMX27210		0.01		1.6
28 QMX27211		0.02		2.1
29 QMX27212		< 0.01		0.7
30 QMX27213		0.01	0.01	2.4
31 QMX27214		0.01		1.9
32 QMX27215		< 0.01		2.8
33 QMX27216		< 0.01		2.7
34 QMX27217		< 0.01		2.5
35 QMX27218		< 0.01		0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1096

3/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.54
2 OREAS 235 meas		1.55
3 Blank Value		0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1097

3/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX27219		< 0.01		2.6
2 QMX27220		< 0.01		2.0
3 QMX27221		0.03		2.8
4 QMX27222		< 0.01		2.4
5 QMX27223		< 0.01		2.5
6 QMX27224		< 0.01		1.4
7 QMX27225		< 0.01		2.2
8 QMX27226		0.33		0.0
9 QMX27227		< 0.01		2.2
10 QMX27228		< 0.01	< 0.01	2.1
11 QMX27229		< 0.01		2.3
12 QMX27230		< 0.01		2.1
13 QMX27231		< 0.01		2.2
14 QMX27232		< 0.01		0.8
15 QMX27233		< 0.01		2.4
16 QMX27234		< 0.01		2.5
17 QMX27235		< 0.01		2.4
18 QMX27236		0.02		1.7
19 QMX27237		< 0.01		2.4
20 QMX27238		< 0.01	< 0.01	0.0
21 QMX27239		< 0.01		2.2
22 QMX27240		0.02		1.8
23 QMX27241		< 0.01		2.0
24 QMX27242		0.02		2.0
25 QMX27243		0.03		2.1
26 QMX27244		0.01		1.8
27 QMX27245		0.02		1.4
28 QMX27246		2.93		0.0
29 QMX27247		0.19		1.0
30 QMX27248		< 0.01	< 0.01	1.4
31 QMX27249		< 0.01		1.1
32 QMX27250		0.01		1.1
33 QMX27251		0.01		2.3
34 QMX27252		< 0.01		0.7
35 QMX27253		< 0.01		2.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1097

3/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.56
2 OREAS 235 meas		1.54
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1098

3/25/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX33480		< 0.01		2.6
2 QMX33481		0.06		3.4
3 QMX33482		< 0.01		3.2
4 QMX33483		< 0.01		3.5
5 QMX33484		0.25		3.7
6 QMX33485		0.10		3.1
7 QMX33486		0.92		0.0
8 QMX33487		< 0.01		3.1
9 QMX33488		0.03		3.3
10 QMX33489		0.01	0.02	3.3
11 QMX33490		0.01		3.2
12 QMX33491		0.02		1.9
13 QMX33492		< 0.01		0.6
14 QMX33493		0.13		1.1
15 QMX33494		< 0.01		1.3
16 QMX33495		< 0.01		3.0
17 QMX33496		0.16		3.3
18 QMX33497		0.65		1.1
19 QMX33498		0.75		0.0
20 QMX33499		0.17	0.20	2.0
21 QMX33500		0.06		2.6
22 QMX33501		0.03		1.6
23 QMX33502		0.04		2.0
24 QMX33503		0.05		2.3
25 QMX33504		< 0.01		3.5
26 QMX33505		< 0.01		3.3
27 QMX33506		3.12		0.0
28 QMX33507		0.01		3.3
29 QMX33508		< 0.01		3.3
30 QMX33509		< 0.01	< 0.01	3.6
31 QMX33510		< 0.01		3.5
32 QMX33511		< 0.01		2.0
33 QMX33512		< 0.01		0.7

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1098

3/25/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.63
2 OREAS 235 meas		1.62
3 Blank Value		< 0.01
4 Blank Value		0.02

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1099

3/25/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX33513		< 0.01		3.2
2 QMX33514		< 0.01		3.7
3 QMX33515		< 0.01		2.0
4 QMX33516		< 0.01		1.1
5 QMX33517		< 0.01		3.1
6 QMX33518		< 0.01		0.0
7 QMX33519		< 0.01		1.1
8 QMX33520		< 0.01		1.0
9 QMX33521		< 0.01		2.3
10 QMX33522		< 0.01	< 0.01	2.3
11 QMX33523		< 0.01		3.0
12 QMX33524		< 0.01		3.0
13 QMX33525		< 0.01		3.4
14 QMX33526		1.10		0.0
15 QMX33527		< 0.01		3.6
16 QMX33528		< 0.01		2.2
17 QMX33529		< 0.01		1.3
18 QMX33530		0.31		2.9
19 QMX33531		< 0.01		2.1
20 QMX33532		< 0.01		0.7
21 QMX33533		< 0.01		2.4
22 QMX33534		< 0.01		2.2
23 QMX33535		0.02		3.1
24 QMX33536		< 0.01		2.3
25 QMX33537		< 0.01		1.1
26 QMX33538		< 0.01		0.0
27 QMX33539		< 0.01		3.2
28 QMX33540		0.04		3.0
29 QMX33541		< 0.01		1.6
30 QMX33542		0.15	0.15	1.7
31 QMX33543		< 0.01		3.3
32 QMX33544		< 0.01		3.3
33 QMX33545		< 0.01		3.3
34 QMX33546		2.87		0.0
35 QMX33547		< 0.01		3.4

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1099

3/25/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.55
2 OREAS 235 meas		1.60
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1100

3/28/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX33548	< 0.01		3.2
2 QMX33549	< 0.01		3.2
3 QMX33550	< 0.01		3.2
4 QMX33551	< 0.01		3.2
5 QMX33552	< 0.01		1.1
6 QMX33553	< 0.01		3.3
7 QMX33554	< 0.01		2.0
8 QMX33555	0.17		2.0
9 QMX33556	< 0.01		1.2
10 QMX33557	< 0.01	< 0.01	2.3
11 QMX33558	< 0.01		0.0
12 QMX33559	< 0.01		1.7
13 QMX33560	< 0.01		1.6
14 QMX33561	< 0.01		2.2
15 QMX33562	< 0.01		3.2
16 QMX33563	< 0.01		3.2
17 QMX33564	< 0.01		3.3
18 QMX33565	< 0.01		1.2
19 QMX33566	1.06		0.0
20 QMX33567	< 0.01	< 0.01	1.1
21 QMX33568	< 0.01		2.2
22 QMX33569	< 0.01		2.0
23 QMX33570	< 0.01		3.6
24 QMX33571	< 0.01		3.2
25 QMX33572	< 0.01		0.8
26 QMX33573	< 0.01		3.2
27 QMX33574	< 0.01		2.9
28 QMX33575	< 0.01		3.2
29 QMX33576	< 0.01		2.3
30 QMX33577	< 0.01	< 0.01	2.1
31 QMX33578	< 0.01		0.0
32 QMX33579	< 0.01		2.4
33 QMX33580	0.10		3.3
34 QMX33581	< 0.01		3.0
35 QMX33582	< 0.01		1.1

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1100

3/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.58
2 OREAS 235 meas		1.60
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1101

3/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX33583		0.02		2.5
2 QMX33584		0.01		3.0
3 QMX33585		0.02		3.2
4 QMX33586		2.92		0.0
5 QMX33587		0.15		2.0
6 QMX33588		0.02		2.1
7 QMX33589		< 0.01		2.1
8 QMX33590		< 0.01		3.5
9 QMX33591		0.01		3.3
10 QMX33592		< 0.01	< 0.01	0.7
11 QMX33593		< 0.01		3.2
12 QMX33594		< 0.01		3.3
13 QMX33595		< 0.01		3.3
14 QMX33596		< 0.01		3.1
15 QMX33597		0.01		3.4
16 QMX33598		0.01		0.0
17 QMX33599		< 0.01		3.3
18 QMX33600		< 0.01		3.1
19 QMX33601		< 0.01		1.3
20 QMX33602		< 0.01	< 0.01	2.3
21 QMX33603		< 0.01		3.3
22 QMX33604		< 0.01		3.2
23 QMX33605		< 0.01		3.3
24 QMX33606		1.05		0.0
25 QMX33607		< 0.01		2.2
26 QMX33608		< 0.01		1.8
27 QMX33609		< 0.01		2.4
28 QMX33610		< 0.01		3.3
29 QMX33611		< 0.01		3.0
30 QMX33612		< 0.01	< 0.01	0.7
31 QMX33613		0.01		3.2
32 QMX33614		< 0.01		3.0
33 QMX33615		< 0.01		3.2
34 QMX33616		< 0.01		3.3
35 QMX33617		< 0.01		3.2

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

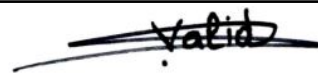
A22-1101

3/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.62
2 OREAS 235 meas		1.56
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1102

3/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX33618		< 0.01		0.0
2 QMX33619		< 0.01		3.6
3 QMX33620		< 0.01		3.2
4 QMX33621		< 0.01		3.6
5 QMX33622		< 0.01		3.2
6 QMX33623		< 0.01		3.4
7 QMX33624		< 0.01		3.6
8 QMX33625		< 0.01		3.6
9 QMX33626		2.95		0.0
10 QMX33627		< 0.01	< 0.01	3.7
11 QMX33628		< 0.01		3.2
12 QMX33629		< 0.01		3.3
13 QMX33630		< 0.01		4.0
14 QMX33631		< 0.01		3.5
15 QMX33632		< 0.01		0.7
16 QMX33633		< 0.01		3.4
17 QMX33634		< 0.01		3.3
18 QMX33635		0.01		3.8
19 QMX33636		0.01		3.5
20 QMX33637		0.02	0.02	3.4
21 QMX33638		0.01		0.0
22 QMX33639		< 0.01		3.5
23 QMX33640		< 0.01		3.6
24 QMX33641		< 0.01		3.6
25 QMX33642		< 0.01		3.5
26 QMX33643		0.04		3.3
27 QMX33644		< 0.01		3.5
28 QMX33645		0.09		1.5
29 QMX33646		1.06		0.0
30 QMX33647		0.09	0.08	2.0
31 QMX33648		0.02		3.2
32 QMX33649		< 0.01		3.3
33 QMX33650		< 0.01		1.3
34 QMX33651		0.05		1.2
35 QMX33652		0.05		0.7

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1102

3/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.58
2 OREAS 235 meas		1.55
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1103

3/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX33653		< 0.01		2.1
2 QMX33654		< 0.01		2.3
3 QMX33655		< 0.01		3.1
4 QMX33656		< 0.01		3.5
5 QMX33657		< 0.01		3.5
6 QMX33658		< 0.01		0.0
7 QMX33659		0.07		3.7
8 QMX33660		< 0.01		2.6
9 QMX33661		0.86		2.8
10 QMX33662		0.04	0.04	1.5
11 QMX33663		< 0.01		3.4
12 QMX33664		< 0.01		3.2
13 QMX33665		< 0.01		3.1
14 QMX33666		3.13		0.0
15 QMX33667		< 0.01		2.2
16 QMX33668		< 0.01		2.1
17 QMX33669		< 0.01		1.1
18 QMX33670		< 0.01		1.3
19 QMX33671		0.01		2.4
20 QMX33672		< 0.01	< 0.01	0.7
21 QMX33673		< 0.01		1.5
22 QMX33674		< 0.01		1.3
23 QMX33675		0.02		2.0
24 QMX33676		< 0.01		3.4
25 QMX33677		< 0.01		3.9
26 QMX33678		0.03		0.0
27 QMX33679		< 0.01		2.5
28 QMX33680		< 0.01		2.1
29 QMX33681		0.01		1.9
30 QMX33682		0.01	0.01	3.1
31 QMX33683		0.05		3.2
32 QMX33684		< 0.01		3.0
33 QMX33685		0.01		3.2
34 QMX33686		1.10		0.0
35 QMX33687		0.06		3.6

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1103

3/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.62
2 OREAS 235 meas		1.63
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1104

3/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX33688		0.03		3.2
2 QMX33689		0.03		2.4
3 QMX33690		0.06		2.0
4 QMX33691		0.07		2.0
5 QMX33692		< 0.01		0.7
6 QMX33693		0.04		3.0
7 QMX33694		1.30		2.5
8 QMX33695		0.45		3.0
9 QMX33696		< 0.01		3.2
10 QMX33697		< 0.01	< 0.01	1.5
11 QMX33698		< 0.01		0.0
12 QMX33699		< 0.01		2.1
13 QMX33700		< 0.01		2.3
14 QMX33701		< 0.01		2.9
15 QMX33702		< 0.01		3.1
16 QMX33703		< 0.01		2.7
17 QMX33704		< 0.01		2.2
18 QMX33705		0.02		1.1
19 QMX33706		15.16		0.0
20 QMX33707		0.01	< 0.01	3.1
21 QMX33708		< 0.01		2.3
22 QMX33709		0.01		2.1
23 QMX33710		< 0.01		1.7
24 QMX33711		< 0.01		3.2
25 QMX33712		< 0.01		0.7
26 QMX33713		0.05		3.0
27 QMX33714		< 0.01		3.3
28 QMX33715		0.02		3.3
29 QMX33716		< 0.01		3.0
30 QMX33717		< 0.01	< 0.01	3.2
31 QMX33718		< 0.01		0.0
32 QMX33719		< 0.01		3.2
33 QMX33720		0.01		3.1
34 QMX33721		< 0.01		3.2
35 QMX33722		0.01		3.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1104

3/28/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
36 QMX33723	< 0.01		3.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1104

3/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.59
2 OREAS 235 meas		1.65
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1105

3/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX47388		0.02		2.7
2 QMX47389		0.05		1.5
3 QMX47390		< 0.01		2.5
4 QMX47391		< 0.01		2.1
5 QMX47392		< 0.01		0.7
6 QMX47393		< 0.01		1.3
7 QMX47394		< 0.01		2.7
8 QMX47395		< 0.01		2.2
9 QMX47396		< 0.01		2.9
10 QMX47397		0.05	< 0.01	2.5
11 QMX47398		< 0.01		0.0
12 QMX47399		< 0.01		2.8
13 QMX47400		0.02		3.3
14 QMX47401		0.05		3.0
15 QMX47402		0.05		3.4
16 QMX47403		0.05		2.1
17 QMX47404		< 0.01		1.4
18 QMX47405		0.35		2.8
19 QMX47406		1.09		0.0
20 QMX47407		0.05	0.05	2.7
21 QMX47408		< 0.01		1.9
22 QMX47409		< 0.01		1.8
23 QMX47410		< 0.01		2.4
24 QMX47411		0.01		2.1
25 QMX47412		< 0.01		0.7
26 QMX47413		0.02		2.4
27 QMX47414		< 0.01		2.7
28 QMX47415		0.04		1.9
29 QMX47416		< 0.01		2.2
30 QMX47417		< 0.01	0.01	2.7
31 QMX47418		0.01		0.0
32 QMX47419		0.18		2.5
33 QMX47420		< 0.01		3.3
34 QMX47421		< 0.01		2.2
35 QMX47422		0.02		3.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1105

3/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.64
2 OREAS 235 meas		1.61
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1106

3/29/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX47423		< 0.01		1.9
2 QMX47424		< 0.01		3.4
3 QMX47425		< 0.01		3.3
4 QMX47426		1.03		0.0
5 QMX47427		< 0.01		3.3
6 QMX47428		0.01		3.4
7 QMX47429		< 0.01		2.2
8 QMX47430		0.05		1.1
9 QMX47431		0.01		3.6
10 QMX47432		< 0.01	< 0.01	0.6
11 QMX47433		< 0.01		3.4
12 QMX47434		< 0.01		3.4
13 QMX47435		< 0.01		3.4
14 QMX47436		< 0.01		3.2
15 QMX47437		0.02		1.3
16 QMX47438		< 0.01		0.0
17 QMX47439		0.76		1.7
18 QMX47440		< 0.01		2.3
19 QMX47441		0.23		1.3
20 QMX47442		< 0.01	0.01	3.4
21 QMX47443		0.02		2.4
22 QMX47444		< 0.01		2.0
23 QMX47445		< 0.01		2.3
24 QMX47446		1.05		0.0
25 QMX47447		< 0.01		2.2
26 QMX47448		0.04		1.9
27 QMX47449		< 0.01		3.2
28 QMX47450		0.01		3.1
29 QMX47451				
30 QMX47452				
31 QMX47453				
32 QMX47454				
33 QMX47455				
34 QMX47456				
35 QMX47457				

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1106

3/29/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.56
2 OREAS 235 meas		1.64
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

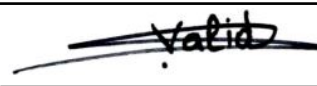
A22-1107

7/6/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX47458		< 0.01		0.0
2 QMX47459		< 0.01		1.6
3 QMX47460		0.02		1.9
4 QMX47461		0.17		1.2
5 QMX47462		< 0.01		1.1
6 QMX47463		0.01		1.1
7 QMX47464		0.03		2.8
8 QMX47465		< 0.01		2.6
9 QMX47466		1.06		0.0
10 QMX47467		< 0.01	< 0.01	3.3
11 QMX47468		< 0.01		3.3
12 QMX47469		< 0.01		1.2
13 QMX47470		< 0.01		1.2
14 QMX47471		0.09		1.8
15 QMX47472		< 0.01		0.6
16 QMX47473		0.03		1.3
17 QMX47474		< 0.01		1.7
18 QMX47475		0.02		2.7
19 QMX47476		0.02		1.8
20 QMX47477		< 0.01	< 0.01	3.3
21 QMX47478		< 0.01		0.0
22 QMX47479		< 0.01		3.1
23 QMX47480		< 0.01		1.1
24 QMX47481		< 0.01		2.1
25 QMX47482		0.16		1.5
26 QMX47483		0.05		1.2
27 QMX47484		0.01		1.2
28 QMX47485		< 0.01		1.5
29 QMX47486		1.05		0.0
30 QMX47487		< 0.01	< 0.01	3.4
31 QMX47488		< 0.01		3.4
32 QMX47489		< 0.01		1.2
33 QMX47490		< 0.01		1.0
34 QMX47491		< 0.01		1.4
35 QMX47492		< 0.01		0.7

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1107

7/6/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.96
2 OXG180 meas		0.98
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

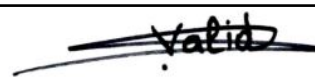
A22-1108

4/4/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX47493				
2 QMX47494				
3 QMX47495				
4 QMX47496				
5 QMX47497				
6 QMX47498				
7 QMX47499				
8 QMX47500				
9 QMX47501		< 0.01		2.3
10 QMX47502		0.25	0.27	3.0
11 QMX47503		0.01		3.5
12 QMX47504		< 0.01		3.2
13 QMX47505		< 0.01		2.1
14 QMX47506		1.10		0.0
15 QMX47507		< 0.01		2.9
16 QMX47508		< 0.01		2.5
17 QMX47509		< 0.01		2.9
18 QMX47510		< 0.01		3.3
19 QMX47511		< 0.01		3.3
20 QMX47512		< 0.01	< 0.01	0.8
21 QMX47513		< 0.01		1.8
22 QMX47514		< 0.01		1.9
23 QMX47515		< 0.01		1.7
24 QMX47516		< 0.01		3.6
25 QMX47517		< 0.01		3.2
26 QMX47518		< 0.01		0.0
27 QMX47519		0.01		3.4
28 QMX47520		0.01		2.5
29 QMX47521		0.07		2.2
30 QMX47522		< 0.01	< 0.01	1.9
31 QMX47523		0.01		2.6
32 QMX47524		< 0.01		1.3
33 QMX47525		< 0.01		2.0
34 QMX47526		1.06		0.0
35 QMX47527		< 0.01		2.7

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1108

4/4/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.57
2 OREAS 235 meas		1.55
3 Blank Value		0.01
4 Blank Value		0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1109

4/4/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX47528		< 0.01		2.6
2 QMX47529		0.06		2.0
3 QMX47530		0.63		3.1
4 QMX47531		0.16		2.4
5 QMX47532		< 0.01		0.7
6 QMX47533		0.30		3.3
7 QMX47534		0.02		2.0
8 QMX47535		< 0.01		2.3
9 QMX47536		0.04		3.8
10 QMX47537		0.02	0.01	3.5
11 QMX47538		0.01		0.0
12 QMX47539		0.05		3.4
13 QMX47540		< 0.01		1.4
14 QMX47541		0.08		2.7
15 QMX47542		0.01		1.8
16 QMX47543		0.20		1.6
17 QMX47544		0.09		2.7
18 QMX47545		0.66		3.1
19 QMX47546		1.09		0.0
20 QMX47547		0.06	0.06	2.7
21 QMX47548		< 0.01		1.5
22 QMX47549		0.61		3.2
23 QMX47550		< 0.01		1.8
24 QMX47551		< 0.01		2.5
25 QMX47552		< 0.01		0.7
26 QMX47553		< 0.01		1.9
27 QMX47554		0.03		2.0
28 QMX47555		< 0.01		3.6
29 QMX47556		< 0.01		3.0
30 QMX47557		< 0.01	< 0.01	1.6
31 QMX47558		< 0.01		0.0
32 QMX47559		0.01		2.6
33 QMX47560		0.03		2.3
34 QMX47561		< 0.01		3.3
35 QMX47562		0.41		2.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

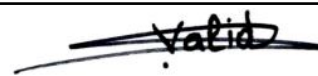
A22-1109

4/4/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
36 QMX47563	< 0.01		3.2
37 QMX47564	< 0.01		3.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1109

4/4/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.57
2 OREAS 235 meas		1.66
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1163

4/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt	- Kg
1 QMX47001		< 0.01			3.3
2 QMX47002		< 0.01			1.8
3 QMX47003		< 0.01			1.8
4 QMX47004		< 0.01			2.1
5 QMX47005		6.80		6.04	1.4
6 QMX47006		< 0.01			0.8
7 QMX47007		< 0.01			1.7
8 QMX47008		0.02			1.8
9 QMX47009		3.74			2.0
10 QMX47010		0.02	0.01		2.0
11 QMX47011		< 0.01			2.2
12 QMX47012		0.34			0.0
13 QMX47013		< 0.01			2.3
14 QMX47014		0.06			1.8
15 QMX47015		0.01			1.7
16 QMX47016		< 0.01			2.8

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1163

4/7/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.72
2 OREAS 235 meas		1.60	
3 Blank Value		0.02	

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1164

4/5/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX47017		0.02			3.2
2 QMX47018		< 0.01			0.0
3 QMX47019		< 0.01			2.1
4 QMX47020		< 0.01			1.7
5 QMX47021		17.60		18.43	1.6
6 QMX47022		< 0.01			1.1
7 QMX47023		0.02			0.8
8 QMX47024		0.15			3.1
9 QMX47025		< 0.01			1.3
10 QMX47026		1.05			0.0
11 QMX47027		0.02	0.03		2.6
12 QMX47028		0.05			2.2
13 QMX47029		0.51			2.3
14 QMX47030		< 0.01			3.0
15 QMX47031		< 0.01			1.8
16 QMX47032		< 0.01			0.8
17 QMX47033		< 0.01			2.2
18 QMX47034		0.02			3.2
19 QMX47035		< 0.01			3.1
20 QMX47036		0.02	0.02		3.3
21 QMX47037		0.10			3.3
22 QMX47038		0.08			0.0
23 QMX47039		< 0.01			3.1
24 QMX47040		< 0.01			1.9
25 QMX47041		< 0.01			2.3
26 QMX47042		< 0.01			1.2
27 QMX47043		< 0.01			3.2
28 QMX47044		< 0.01			1.7
29 QMX47045		< 0.01			3.0
30 QMX47046		1.09			0.0
31 QMX47951		< 0.01	< 0.01		3.4
32 QMX47952		< 0.01			3.6
33 QMX47953		< 0.01			2.2
34 QMX47954		< 0.01			2.4
35 QMX47955		< 0.01			3.5

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1164

4/5/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OREAS 235 meas		1.56	
2 OREAS 235 meas		1.63	
3 OREAS 257b meas			14.61
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1165

4/4/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX47047		0.02		3.4
2 QMX47048		< 0.01		2.5
3 QMX47049		0.01		2.5
4 QMX47050		< 0.01		3.2
5 QMX47051		< 0.01		2.7
6 QMX47052		< 0.01		0.8
7 QMX47053		0.60		1.7
8 QMX47054		0.01		3.3
9 QMX47055		< 0.01		3.7
10 QMX47056		< 0.01	< 0.01	1.6
11 QMX47057		0.03		2.3
12 QMX47058		0.07		0.0
13 QMX47059		0.04		3.1
14 QMX47060		< 0.01		2.2
15 QMX47061		< 0.01		2.8
16 QMX47062		< 0.01		2.7
17 QMX47063		< 0.01		2.1
18 QMX47064		< 0.01		2.5
19 QMX47065		0.62		2.4
20 QMX47066		3.06		0.0
21 QMX47067		< 0.01	< 0.01	2.0
22 QMX47068		0.01		2.9
23 QMX47069		0.02		3.0
24 QMX47070		< 0.01		1.7
25 QMX47071		< 0.01		2.4
26 QMX47072		< 0.01		0.9
27 QMX47073		< 0.01		2.9
28 QMX47074		0.05		2.3
29 QMX47075		< 0.01		2.3
30 QMX47076		0.02	0.02	3.2
31 QMX47077		0.01		1.7
32 QMX47078		< 0.01		0.0
33 QMX47079		< 0.01		3.3
34 QMX47080		< 0.01		1.9

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

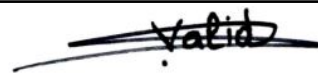
A22-1165

4/4/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.64
2 OREAS 235 meas		1.54
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

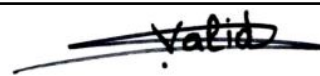
A22-1166

3/29/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX47969		< 0.01		2.2
2 QMX47970		< 0.01		2.0
3 QMX47971		< 0.01		2.5
4 QMX47972		< 0.01	< 0.01	2.4

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1166

3/29/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.62
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

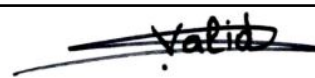
A22-1466

4/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX33973		< 0.01		3.4
2 QMX33974		< 0.01		2.2
3 QMX33975		< 0.01		2.3
4 QMX33976		< 0.01		2.2
5 QMX33977		< 0.01		3.1
6 QMX33978		< 0.01		0.0
7 QMX33979		< 0.01		2.2
8 QMX33980		< 0.01		1.5
9 QMX33981		0.19		3.1
10 QMX33982		< 0.01	< 0.01	2.6
11 QMX33983		< 0.01		1.4
12 QMX33984		< 0.01		1.9
13 QMX33985		< 0.01		2.9
14 QMX33986		1.03		0.0
15 QMX33987		< 0.01		3.2
16 QMX33988		< 0.01		3.6
17 QMX33989		< 0.01		3.4
18 QMX33990		< 0.01		3.2
19 QMX33991		< 0.01		3.4
20 QMX33992		< 0.01		0.9
21 QMX33993		< 0.01	< 0.01	2.1
22 QMX33994		< 0.01		3.2
23 QMX33995		< 0.01		2.3
24 QMX33996		< 0.01		2.3
25 QMX33997		< 0.01		1.2
26 QMX33998		< 0.01		0.0
27 QMX33999		< 0.01		2.3
28 QMX34000		< 0.01		3.2
29 QMX34001		< 0.01		2.3
30 QMX34002		< 0.01	< 0.01	2.3
31 QMX34003		< 0.01		2.3
32 QMX34004		< 0.01		2.3
33 QMX34005		< 0.01		2.2
34 QMX34006		2.90		0.0
35 QMX34007		< 0.01		2.5

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1466

4/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.64
2 OREAS 235 meas		1.66
3 Blank Value		0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1467

4/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX34008		< 0.01		3.5
2 QMX34009		< 0.01		3.2
3 QMX34010		< 0.01		3.4
4 QMX34011		< 0.01		3.5
5 QMX34012		< 0.01		0.8
6 QMX34013		0.02		2.3
7 QMX34014		< 0.01		2.1
8 QMX34015		< 0.01		2.5
9 QMX34016		< 0.01		3.6
10 QMX34017		< 0.01	< 0.01	3.2
11 QMX34018		< 0.01		0.0
12 QMX34019		< 0.01		2.9
13 QMX34020		< 0.01		3.6
14 QMX34021		< 0.01		2.4
15 QMX34022		< 0.01		1.5
16 QMX34023		< 0.01		1.2
17 QMX34024		< 0.01		1.9
18 QMX34025		< 0.01		1.8
19 QMX34026		2.94		0.0
20 QMX34027		< 0.01	< 0.01	1.3
21 QMX34028		0.07		2.5
22 QMX34029		< 0.01		2.6
23 QMX34030		< 0.01		3.2
24 QMX34031		< 0.01		3.7
25 QMX34032		< 0.01		0.9
26 QMX34033		< 0.01		3.3
27 QMX34034		< 0.01		3.0
28 QMX34035		< 0.01		3.4
29 QMX34036		< 0.01		2.3
30 QMX34037		< 0.01	< 0.01	3.0
31 QMX34038		< 0.01		0.0
32 QMX34039		0.01		2.5
33 QMX34040		< 0.01		3.4
34 QMX34041		< 0.01		3.3
35 QMX34042		< 0.01		3.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1467

4/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 Oreas 253b meas		1.20
2 Oreas 253b meas		1.28
3 Blank Value		< 0.01
4 Blank Value		0.02

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

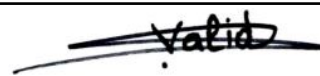
A22-1468

4/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX34043		< 0.01		3.2
2 QMX34044		< 0.01		2.5
3 QMX34045		< 0.01		1.2
4 QMX34046		1.04		0.0
5 QMX34047		< 0.01		1.0
6 QMX34048		< 0.01		1.2
7 QMX34049		< 0.01		1.2
8 QMX34050		< 0.01		3.4
9 QMX34051		< 0.01		3.4
10 QMX34052		< 0.01		0.8
11 QMX34053		< 0.01	< 0.01	3.9
12 QMX34054		< 0.01		3.5
13 QMX34055		< 0.01		3.3
14 QMX34056		< 0.01		3.3
15 QMX34057		< 0.01		3.5
16 QMX34058		< 0.01		0.0
17 QMX34059		< 0.01		3.6
18 QMX34060		< 0.01		2.4
19 QMX34061		< 0.01		1.1
20 QMX34062		< 0.01	< 0.01	3.4
21 QMX34063		0.03		2.3
22 QMX34064		0.06		1.1
23 QMX34065		< 0.01		2.2
24 QMX34066		2.91		0.0
25 QMX34067		< 0.01		2.5
26 QMX34068		< 0.01		3.3
27 QMX34069		0.01		2.5
28 QMX34070		< 0.01		3.6
29 QMX34071		< 0.01		3.5
30 QMX34072		< 0.01		0.7
31 QMX34073		< 0.01	< 0.01	3.8
32 QMX34074		< 0.01		3.6
33 QMX34075		< 0.01		3.2
34 QMX34076		< 0.01		2.0
35 QMX34077		0.03		1.7

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1468

4/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 Oreas 253b meas		1.17
2 Oreas 253b meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1469

4/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX34078		< 0.01		0.0
2 QMX34079		< 0.01		1.9
3 QMX34080		< 0.01		1.4
4 QMX34081		< 0.01		2.7
5 QMX34082		< 0.01		3.2
6 QMX34083		< 0.01		1.9
7 QMX34084		< 0.01		1.1
8 QMX34085		< 0.01		2.4
9 QMX34086		1.09		0.0
10 QMX34087		< 0.01	< 0.01	3.2
11 QMX34088		< 0.01		2.0
12 QMX34089		< 0.01		2.5
13 QMX34090		< 0.01		2.3
14 QMX34091		< 0.01		3.5
15 QMX34092		< 0.01		0.7
16 QMX34093		< 0.01		3.4
17 QMX34094		< 0.01		2.1
18 QMX34095		< 0.01		1.2
19 QMX34096		< 0.01		1.3
20 QMX34097		< 0.01	< 0.01	1.4
21 QMX34098		< 0.01		0.0
22 QMX34099		< 0.01		1.0
23 QMX34100		0.01		1.2
24 QMX34101		< 0.01		2.1
25 QMX34102		< 0.01		3.2
26 QMX34103		0.01		3.3
27 QMX34104		< 0.01		3.2
28 QMX34105		< 0.01		2.1
29 QMX34106		2.87		0.0
30 QMX34107		< 0.01	< 0.01	1.2
31 QMX34108		< 0.01		1.4
32 QMX34109		< 0.01		0.9
33 QMX34110		< 0.01		1.2
34 QMX34111		< 0.01		3.3
35 QMX34112		0.01		0.8

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1469

4/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 Oreas 253b meas		1.25
2 Oreas 253b meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1470

4/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX34113		< 0.01		3.7
2 QMX34114		0.05		2.0
3 QMX34115		0.05		2.4
4 QMX34116		0.02		2.4
5 QMX34117		< 0.01		3.3
6 QMX34118		< 0.01		0.0
7 QMX34119		< 0.01		1.2
8 QMX34120		0.26		1.2
9 QMX34121		0.04		0.8
10 QMX34122		< 0.01	0.01	1.1
11 QMX34123		< 0.01		3.3
12 QMX34124		< 0.01		2.4
13 QMX34125		0.01		3.6
14 QMX34126		1.03		0.0
15 QMX34127		< 0.01		3.0
16 QMX34128		< 0.01		3.5
17 QMX34129		< 0.01		3.6
18 QMX34130		< 0.01		3.2
19 QMX34131		< 0.01		1.1
20 QMX34132		< 0.01		0.7
21 QMX34133		< 0.01	0.02	1.2
22 QMX34134		0.01		0.8
23 QMX34135		0.02		1.2
24 QMX34136		0.01		1.2
25 QMX34137		0.01		1.3
26 QMX34138		< 0.01		0.0
27 QMX34139		< 0.01		3.7
28 QMX34140		< 0.01		1.2
29 QMX34141		0.15		1.0
30 QMX34142		< 0.01	< 0.01	1.4
31 QMX34143		< 0.01		1.1
32 QMX34144		0.03		1.2
33 QMX34145		0.03		1.3
34 QMX34146		2.99		0.0
35 QMX34147		0.18		1.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1470

4/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.59
2 OREAS 235 meas		1.60
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1471

4/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX34148		0.02		1.4
2 QMX34149		< 0.01		1.6
3 QMX34150		< 0.01		2.3
4 QMX34151		0.07		2.5
5 QMX34152		< 0.01		0.6
6 QMX34153		< 0.01		2.1
7 QMX34154		< 0.01		2.2
8 QMX34155		< 0.01		3.5
9 QMX34156		0.01		3.3
10 QMX34157		< 0.01	< 0.01	3.1
11 QMX34158		< 0.01		0.0
12 QMX34159		0.01		3.3
13 QMX34160		< 0.01		3.4
14 QMX34161		< 0.01		3.4
15 QMX34162		< 0.01		2.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1471

4/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 Oreas 253b meas		1.17
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

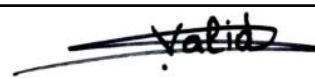
A22-1472

4/26/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX35001		0.02		2.0
2 QMX35002		< 0.01		1.8
3 QMX35003		< 0.01		2.2
4 QMX35004		< 0.01		1.9
5 QMX35005		< 0.01		2.2
6 QMX35006		0.34		0.0
7 QMX35007		< 0.01		2.1
8 QMX35008		< 0.01		2.4
9 QMX35009		< 0.01		2.9
10 QMX35010		0.04	0.01	2.9
11 QMX35011		0.02		2.8
12 QMX35012		< 0.01		0.7
13 QMX35013		< 0.01		2.1
14 QMX35014		0.02		2.0
15 QMX35015		< 0.01		2.1
16 QMX35016		< 0.01		1.7
17 QMX35017		< 0.01		1.1
18 QMX35018		< 0.01		0.0
19 QMX35019		< 0.01		1.4
20 QMX35020		< 0.01	< 0.01	1.0
21 QMX35021		< 0.01		1.1
22 QMX35022		< 0.01		3.0
23 QMX35023		< 0.01		3.0
24 QMX35024		< 0.01		2.1
25 QMX35025		0.04		2.1
26 QMX35026		1.07		0.0
27 QMX35027		< 0.01		3.1
28 QMX35028		< 0.01		3.2
29 QMX35029		< 0.01		3.1
30 QMX35030		< 0.01	< 0.01	2.9
31 QMX35031		< 0.01		1.2
32 QMX35032		< 0.01		0.8
33 QMX35033		< 0.01		2.3
34 QMX35034		< 0.01		3.2
35 QMX35035		< 0.01		1.2

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

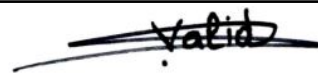
A22-1472

4/26/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.59
2 OREAS 235 meas		1.58
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

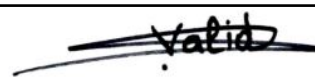
A22-1473

4/26/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX35036		< 0.01		1.1
2 QMX35037		< 0.01		1.8
3 QMX35038		< 0.01		0.0
4 QMX35039		< 0.01		1.0
5 QMX35040		0.01		2.6
6 QMX35041		< 0.01		2.5
7 QMX35042		0.04		2.9
8 QMX35043		0.05		2.6
9 QMX35044		0.02		2.4
10 QMX35045		< 0.01	0.01	2.8
11 QMX35046		3.06		0.0
12 QMX35047		0.01		2.8
13 QMX35048		0.06		3.4
14 QMX35049		< 0.01		2.5
15 QMX35050		0.03		1.5
16 QMX35051		0.02		1.6
17 QMX35052		< 0.01		0.7
18 QMX35053		0.02		0.9
19 QMX35054		0.21		1.8
20 QMX35055		0.03	0.02	1.3
21 QMX35056		0.07		1.6
22 QMX35057		0.02		1.4
23 QMX35058		0.02		0.0
24 QMX35059		0.13		1.3
25 QMX35060		0.01		1.8
26 QMX35061		0.06		2.2
27 QMX35062		< 0.01		2.4
28 QMX35063		0.09		3.0
29 QMX35064		0.01		2.8
30 QMX35065		0.01	0.01	2.9
31 QMX35066		0.33		0.0
32 QMX35067		< 0.01		1.9
33 QMX35068		< 0.01		1.9
34 QMX35069		< 0.01		2.8
35 QMX35070		< 0.01		2.9

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1473

4/26/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.55
2 OREAS 235 meas		1.54
3 Blank Value		< 0.01
4 Blank Value		0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1474

5/3/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX35071		< 0.01		2.7
2 QMX35072		< 0.01		0.8
3 QMX35073		< 0.01		2.3
4 QMX35074		< 0.01		2.7
5 QMX35075		< 0.01		2.8
6 QMX35076		< 0.01		2.8
7 QMX35077		< 0.01		1.0
8 QMX35078		< 0.01		0.0
9 QMX35079		0.01		1.0
10 QMX35080		< 0.01	< 0.01	1.2
11 QMX35081		< 0.01		2.1
12 QMX35082		< 0.01		2.2
13 QMX35083		< 0.01		2.6
14 QMX35084		< 0.01		1.2
15 QMX35085		< 0.01		2.0
16 QMX35086		1.03		0.0
17 QMX35087		< 0.01		1.7
18 QMX35088		< 0.01		1.3
19 QMX35089		< 0.01		1.0
20 QMX35090		< 0.01	< 0.01	2.7
21 QMX35091		< 0.01		1.5
22 QMX35092		< 0.01		0.8
23 QMX35093		< 0.01		1.5
24 QMX35094		< 0.01		1.4
25 QMX35095		< 0.01		1.5
26 QMX35096		< 0.01		1.0
27 QMX35097		< 0.01		0.9
28 QMX35098		< 0.01		0.0
29 QMX35099		< 0.01		1.1
30 QMX35100		0.09	0.02	0.9
31 QMX35101		< 0.01		1.1
32 QMX35102		0.02		1.9
33 QMX35103		< 0.01		2.2
34 QMX35104		0.01		2.4
35 QMX35105		< 0.01		2.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1474

5/3/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 Oreas 253b meas		1.19
2 Oreas 253b meas		1.25
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1475

4/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX35106		3.19		0.0
2 QMX35107		< 0.01		1.9
3 QMX35108		< 0.01		1.0
4 QMX35109		< 0.01		1.1
5 QMX35110		< 0.01		1.8
6 QMX35111		< 0.01		1.0
7 QMX35112		< 0.01		0.8
8 QMX35113		0.01		1.6
9 QMX35114		< 0.01		2.6
10 QMX35115		< 0.01	< 0.01	3.0
11 QMX35116		0.04		0.9
12 QMX35117		0.02		1.2
13 QMX35118		0.02		0.0
14 QMX35119		0.09		2.7
15 QMX35120		0.02		3.2
16 QMX35121		0.20		2.2
17 QMX35122		0.05		2.0
18 QMX35123		0.03		2.1
19 QMX35124		0.02		1.2
20 QMX35125		< 0.01	< 0.01	2.1
21 QMX35126		0.35		0.0
22 QMX35127		< 0.01		2.7
23 QMX35128		< 0.01		2.1
24 QMX35129		< 0.01		2.2
25 QMX35130		< 0.01		1.9
26 QMX35131		< 0.01		2.3
27 QMX35132		< 0.01		0.8
28 QMX35133		1.68		1.9
29 QMX35134		0.02		2.4
30 QMX35135		< 0.01	0.03	2.9
31 QMX35136		0.02		2.9
32 QMX35137		< 0.01		3.1
33 QMX35138		< 0.01		0.0
34 QMX35139		< 0.01		2.4
35 QMX35140		< 0.01		2.8

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1475

4/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.59
2 OREAS 235 meas		1.63
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1476

5/3/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX35141		< 0.01		2.5
2 QMX35142		< 0.01		1.0
3 QMX35143		< 0.01		3.1
4 QMX35144		0.04		3.2
5 QMX35145		< 0.01		2.0
6 QMX35146		1.05		0.0
7 QMX35147		< 0.01		2.3
8 QMX35148		0.05		2.4
9 QMX35149		< 0.01		1.5
10 QMX35150		< 0.01	< 0.01	2.1
11 QMX35151		< 0.01		2.1
12 QMX35152		< 0.01		0.5
13 QMX35153		< 0.01		1.9
14 QMX35154		0.03		2.9
15 QMX35155		< 0.01		3.1
16 QMX35156		0.02		3.0
17 QMX35157		< 0.01		3.2
18 QMX35158		< 0.01		0.0
19 QMX35159		< 0.01		1.1
20 QMX35160		< 0.01	< 0.01	2.4
21 QMX35161		< 0.01		1.2
22 QMX35162		< 0.01		1.2
23 QMX35163		< 0.01		3.0
24 QMX35164		< 0.01		2.3
25 QMX35165		< 0.01		2.8
26 QMX35166		3.14		0.0
27 QMX35167		< 0.01		3.0
28 QMX35168		< 0.01		3.1
29 QMX35169		< 0.01		2.8
30 QMX35170		< 0.01	< 0.01	2.9
31 QMX35171		< 0.01		2.6
32 QMX35172		< 0.01		0.9
33 QMX35173		< 0.01		2.4
34 QMX35174		< 0.01		1.5
35 QMX35175		< 0.01		1.9

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1476

5/3/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 Oreas 253b meas		1.18
2 Oreas 253b meas		1.24
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1477

5/2/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX35176		< 0.01		1.2
2 QMX35177		< 0.01		2.5
3 QMX35178		< 0.01		0.0
4 QMX35179		< 0.01		2.3
5 QMX35180		< 0.01		2.4
6 QMX35181		< 0.01		2.2
7 QMX35182		< 0.01		3.1
8 QMX35183		< 0.01		3.4
9 QMX35184		< 0.01		3.5
10 QMX35185		< 0.01	< 0.01	1.1
11 QMX35186		0.52		0.0
12 QMX35187		< 0.01		1.4
13 QMX35188		< 0.01		1.8
14 QMX35189		< 0.01		2.2
15 QMX35190		< 0.01		1.9
16 QMX35191		< 0.01		1.2
17 QMX35192		< 0.01		0.7
18 QMX35193		< 0.01		2.4
19 QMX35194		< 0.01		2.5
20 QMX35195		< 0.01	< 0.01	1.5
21 QMX35196		< 0.01		1.6
22 QMX35197		0.04		2.0
23 QMX35198		0.04		0.0
24 QMX35199		0.09		1.9
25 QMX35200		< 0.01		2.9
26 QMX35201		< 0.01		2.6
27 QMX35202		< 0.01		2.0
28 QMX35203		0.02		2.9
29 QMX35204		< 0.01		2.8
30 QMX35205		< 0.01	< 0.01	2.7
31 QMX35206		1.02		0.0
32 QMX35207		< 0.01		2.3
33 QMX35208		< 0.01		2.3
34 QMX35209		0.04		2.2
35 QMX35210		< 0.01		2.8

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1477

5/2/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 256b meas		1.26
2 OREAS 256b meas		1.22
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1478

4/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX35211		0.05		1.2
2 QMX35212		< 0.01		0.8
3 QMX35213		0.01		2.1
4 QMX35214		< 0.01		2.1
5 QMX35215		0.02		2.6
6 QMX35216		0.55		1.6
7 QMX35217		< 0.01		1.9
8 QMX35218		0.01		0.0
9 QMX35219		< 0.01		2.3
10 QMX35220		0.01	0.01	2.0
11 QMX35221		0.09		2.2
12 QMX35222		0.04		2.3
13 QMX35223		0.25		1.6
14 QMX35224		0.51		2.2
15 QMX35225		0.14		1.6
16 QMX35226		3.18		0.0
17 QMX35227		< 0.01		3.3
18 QMX35228		0.19		1.6
19 QMX35229		1.38		1.8
20 QMX35230		0.08	0.08	2.0
21 QMX35231		0.07		2.0
22 QMX35232		< 0.01		0.7
23 QMX35233		< 0.01		2.1
24 QMX35234		< 0.01		2.0
25 QMX35235		0.02		1.6
26 QMX35236		< 0.01		3.3
27 QMX35237		0.02		2.9
28 QMX35238		< 0.01		0.0
29 QMX35239		< 0.01		1.4
30 QMX35240		< 0.01	< 0.01	2.6
31 QMX35241		0.06		2.9
32 QMX35242		0.03		2.7
33 QMX35243		0.02		1.1
34 QMX35244		< 0.01		2.6
35 QMX35245		0.04		2.3

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1478

4/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.62
2 OREAS 235 meas		1.63
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1479

5/3/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX35246		0.34		0.0
2 QMX35247		< 0.01		2.5
3 QMX35248		0.06		2.0
4 QMX35249		< 0.01		2.1
5 QMX35250		0.06		1.7
6 QMX35251		< 0.01		2.7
7 QMX35252		< 0.01		0.8
8 QMX35253		< 0.01		2.8
9 QMX35254		< 0.01		2.9
10 QMX35255		< 0.01	< 0.01	2.8
11 QMX35256		< 0.01		2.8
12 QMX35257		0.01		2.6
13 QMX35258		< 0.01		0.0
14 QMX35259		< 0.01		2.9
15 QMX35260		< 0.01		1.1
16 QMX35261		< 0.01		3.1
17 QMX35262		< 0.01		3.4
18 QMX35263		< 0.01		2.8
19 QMX35264		< 0.01		1.3
20 QMX35265		< 0.01	< 0.01	1.6
21 QMX35266		1.02		0.0
22 QMX35267		< 0.01		2.6
23 QMX35268		< 0.01		2.9
24 QMX35269		< 0.01		2.7
25 QMX35270		0.03		2.8
26 QMX35271		< 0.01		1.1
27 QMX35272		< 0.01		0.8
28 QMX35273		< 0.01		1.2
29 QMX35274		< 0.01		1.5
30 QMX35275		< 0.01	< 0.01	1.3
31 QMX35276		< 0.01		1.0
32 QMX35277		< 0.01		2.6
33 QMX35278		< 0.01		0.0
34 QMX35279		< 0.01		3.0
35 QMX35280		< 0.01		1.6

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1479

5/3/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 Oreas 253b meas		1.19
2 Oreas 253b meas		1.24
3 Blank Value		0.01
4 Blank Value		0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1480

4/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX35281		< 0.01		1.4
2 QMX35282		< 0.01		2.7
3 QMX35283		< 0.01		2.9
4 QMX35284		< 0.01		2.7
5 QMX35285		< 0.01		2.8
6 QMX35286		3.09		0.0
7 QMX35287		< 0.01		3.0
8 QMX35288		< 0.01		2.6
9 QMX35289		0.07		2.5
10 QMX35290		0.02	0.03	1.4
11 QMX35291		0.03		1.2
12 QMX35292		< 0.01		0.7
13 QMX35293		< 0.01		2.1
14 QMX35294		< 0.01		2.8
15 QMX35295		< 0.01		1.4
16 QMX35296		< 0.01		2.6
17 QMX35297		0.02		0.9
18 QMX35298		0.03		0.0
19 QMX35299		< 0.01		1.6
20 QMX35300		0.01	< 0.01	1.5
21 QMX35301		0.01		1.3
22 QMX35302		0.01		1.1
23 QMX35303		0.02		1.1
24 QMX35304		< 0.01		1.4
25 QMX35305		< 0.01		1.5
26 QMX35306		0.31		0.0
27 QMX35307		0.01		1.6
28 QMX35308		0.11		1.1
29 QMX35309		0.02		1.6
30 QMX35310		0.02	0.03	1.5
31 QMX35311		0.01		1.3
32 QMX35312		< 0.01		0.8
33 QMX35313		< 0.01		2.3
34 QMX35314		< 0.01		2.3
35 QMX35315		< 0.01		2.5

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1480

4/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 Oreas 253b meas		1.27
2 Oreas 253b meas		1.29
3 Blank Value		< 0.01
4 Blank Value		0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1481

5/3/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX35316		< 0.01		2.4
2 QMX35317		0.02		1.2
3 QMX35318		< 0.01		0.0
4 QMX35319		0.01		2.7
5 QMX35320		< 0.01		2.7
6 QMX35321		< 0.01		2.6
7 QMX35322		0.21		1.1
8 QMX35323		< 0.01		1.8
9 QMX35324		< 0.01		1.7
10 QMX35325		< 0.01	< 0.01	1.8
11 QMX35326		1.05		0.0
12 QMX35327		< 0.01		1.7
13 QMX35328		< 0.01		1.9
14 QMX35329		< 0.01		1.9
15 QMX35330		0.01		1.9
16 QMX35331		0.03		2.0
17 QMX35332		< 0.01		0.7
18 QMX35333		< 0.01		2.2
19 QMX35334		0.48		1.1
20 QMX35335		< 0.01	< 0.01	3.0
21 QMX35336		0.02		3.1
22 QMX35337		0.09		2.7
23 QMX35338		0.12		0.0
24 QMX35339		0.02		2.9
25 QMX35340		0.33		2.7
26 QMX35341		0.01		2.8
27 QMX35342		< 0.01		3.1
28 QMX35343		< 0.01		3.4
29 QMX35344		< 0.01		1.5
30 QMX35345		0.14	0.14	1.1
31 QMX35346		3.00		0.0
32 QMX35347		< 0.01		2.2
33 QMX35348		0.20		2.1
34 QMX35349		< 0.01		1.1
35 QMX35350		0.03		2.4

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1481

5/3/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 Oreas 253b meas		1.20
2 Oreas 253b meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1482

5/2/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX35351		< 0.01		2.1
2 QMX35352		< 0.01		0.7
3 QMX35353		0.02		2.3
4 QMX35354		0.01		2.4
5 QMX35355		< 0.01		2.2
6 QMX35356		0.01		1.3
7 QMX35357		< 0.01		2.4
8 QMX35358		< 0.01		0.0
9 QMX35359		0.02		2.3
10 QMX35360		0.04	0.07	1.4
11 QMX35361		0.01		2.3
12 QMX35362		0.01		2.1
13 QMX35363		< 0.01		2.5
14 QMX35364		< 0.01		2.2
15 QMX35365		< 0.01		2.3
16 QMX35366		0.36		0.0
17 QMX35367		0.02		2.3
18 QMX35368		< 0.01		2.2
19 QMX35369		< 0.01		2.4
20 QMX35370		< 0.01	< 0.01	2.2
21 QMX35371		< 0.01		2.0
22 QMX35372		< 0.01		0.7
23 QMX35373		< 0.01		2.2
24 QMX35374		< 0.01		2.4
25 QMX35375		< 0.01		2.3
26 QMX35376		< 0.01		2.4
27 QMX35377		0.03		2.5
28 QMX35378		0.02		0.0
29 QMX35379		< 0.01		2.1
30 QMX35380		< 0.01	< 0.01	2.2
31 QMX35381		< 0.01		2.1
32 QMX35382		< 0.01		2.2
33 QMX35383		< 0.01		2.0
34 QMX35384		< 0.01		1.4
35 QMX35385		< 0.01		2.1

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1482

5/2/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 Oreas 253b meas		1.21
2 Oreas 253b meas		1.20
3 Blank Value		0.01
4 Blank Value		0.02

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1483

5/5/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX35386		1.10		0.0
2 QMX35387		< 0.01		1.5
3 QMX35388		< 0.01		1.3
4 QMX35389		< 0.01		2.8
5 QMX35390		0.01		2.0
6 QMX35391		< 0.01		2.1
7 QMX35392		< 0.01		0.7
8 QMX35393		< 0.01		1.9
9 QMX35394		< 0.01		1.8
10 QMX35395		< 0.01	< 0.01	2.1
11 QMX35396		< 0.01		3.5
12 QMX35397		0.11		3.4
13 QMX35398		0.02		0.0
14 QMX35399		< 0.01		2.8
15 QMX35400		< 0.01		3.1
16 QMX35401		< 0.01		3.5
17 QMX35402		0.01		2.7
18 QMX35403		0.44		1.5
19 QMX35404		< 0.01		3.2
20 QMX35405		< 0.01	< 0.01	2.7
21 QMX35406		0.34		0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1483

5/5/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.25
2 OREAS 253b meas		1.22
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1484

4/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX27254		0.01		1.8
2 QMX27255		< 0.01		1.0
3 QMX27256		0.01		1.2
4 QMX27257		< 0.01		1.1
5 QMX27258		< 0.01		0.0
6 QMX27259		< 0.01		1.2
7 QMX27260		0.02		2.8
8 QMX27261		< 0.01		1.1
9 QMX27262		< 0.01		1.3
10 QMX27263		0.01	0.01	1.1
11 QMX27264		0.01		1.4
12 QMX27265		< 0.01		1.1
13 QMX27266		0.35		0.0
14 QMX27267		0.01		1.2
15 QMX27268		< 0.01		2.3
16 QMX27269		< 0.01		1.9
17 QMX27270		< 0.01		2.6
18 QMX27271		< 0.01		2.0
19 QMX27272		< 0.01		0.9
20 QMX27273		0.02	< 0.01	1.4
21 QMX27274		< 0.01		2.5
22 QMX27275		0.01		3.0
23 QMX27276		< 0.01		2.8
24 QMX27277		< 0.01		2.8
25 QMX27278		< 0.01		0.0
26 QMX27279		< 0.01		2.7
27 QMX27280		< 0.01		1.0
28 QMX27281		< 0.01		2.4
29 QMX27282		< 0.01		2.4
30 QMX27283		< 0.01	< 0.01	2.7
31 QMX27284		< 0.01		2.4
32 QMX27285		< 0.01		2.4
33 QMX27286		3.19		0.0
34 QMX27287		< 0.01		2.6
35 QMX27288		< 0.01		2.8

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1484

4/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.57
2 OREAS 235 meas		1.58
3 Blank Value		< 0.01
4 Blank Value		0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

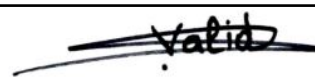
A22-1485

4/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX27289		0.02		1.6
2 QMX27290		< 0.01		2.1
3 QMX27291		0.02		1.0
4 QMX27292		< 0.01		0.7
5 QMX27293		< 0.01		2.4
6 QMX27294		< 0.01		2.6
7 QMX27295		0.03		0.9
8 QMX27296		< 0.01		2.8
9 QMX27297		< 0.01		2.6
10 QMX27298		< 0.01	< 0.01	0.0
11 QMX27299		< 0.01		2.7
12 QMX27300		0.02		2.4
13 QMX27301		< 0.01		2.1
14 QMX27302		< 0.01		1.1
15 QMX27303		< 0.01		1.9
16 QMX27304		< 0.01		1.8
17 QMX27305		< 0.01		1.5
18 QMX27306		0.34		0.0
19 QMX27307		0.09		1.8
20 QMX27308		< 0.01	< 0.01	1.9
21 QMX27309		< 0.01		2.5
22 QMX27310		< 0.01		3.0
23 QMX27311		0.01		2.8
24 QMX27312		< 0.01		0.7
25 QMX27313		< 0.01		1.3
26 QMX27314		0.07		1.2
27 QMX27315		< 0.01		0.9
28 QMX27316		< 0.01		2.8
29 QMX27317		< 0.01		3.2
30 QMX27318		< 0.01	0.07	0.0
31 QMX27319		< 0.01		3.2
32 QMX27320		0.02		3.2
33 QMX27321		< 0.01		2.7
34 QMX27322		< 0.01		1.5
35 QMX27323		0.04		2.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1485

4/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.57
2 OREAS 235 meas		1.64
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1486

4/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX27324		< 0.01		2.2
2 QMX27325		< 0.01		2.8
3 QMX27326		3.11		0.0
4 QMX27327		0.04		1.7
5 QMX27328		< 0.01		2.5
6 QMX27329		< 0.01		3.0
7 QMX27330		< 0.01		2.6
8 QMX27331		0.03		1.0
9 QMX27332		< 0.01		0.8
10 QMX27333		0.04	0.03	1.9
11 QMX27334		< 0.01		1.8
12 QMX27335		< 0.01		1.1
13 QMX27336		< 0.01		1.7
14 QMX27337		0.06		1.8
15 QMX27338		0.05		0.0
16 QMX27339		< 0.01		3.0
17 QMX27340		< 0.01		3.0
18 QMX27341		< 0.01		3.0
19 QMX27342		< 0.01		2.9
20 QMX27343		< 0.01	0.02	2.7
21 QMX27344		< 0.01		1.9
22 QMX27345		0.01		1.7
23 QMX27346		0.35		0.0
24 QMX27347		0.02		1.3
25 QMX27348		< 0.01		3.1
26 QMX27349		< 0.01		3.1
27 QMX27350		< 0.01		3.4
28 QMX27351		0.02		1.4
29 QMX27352		< 0.01		0.8
30 QMX27353		< 0.01	< 0.01	3.2
31 QMX27354		< 0.01		2.7
32 QMX27355		0.01		1.5
33 QMX27356		< 0.01		1.6
34 QMX27357		0.04		1.2
35 QMX27358		0.02		0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1486

4/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.58
2 OREAS 235 meas		1.56
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1487

5/2/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX27359		0.08		0.9
2 QMX27360		0.14		1.9
3 QMX27361		0.04		2.2
4 QMX27362		< 0.01		2.2
5 QMX27363		0.03		1.1
6 QMX27364		0.02		2.9
7 QMX27365		0.37		1.7
8 QMX27366		3.18		0.0
9 QMX27367		0.30		1.9
10 QMX27368		< 0.01	< 0.01	2.6
11 QMX27369		< 0.01		3.2
12 QMX27370		0.01		2.7
13 QMX27371		0.12		2.2
14 QMX27372		< 0.01		0.7
15 QMX27373		0.06		1.9
16 QMX27374		< 0.01		2.4
17 QMX27375		< 0.01		2.5
18 QMX27376		< 0.01		2.4
19 QMX27377		< 0.01		2.1
20 QMX27378		< 0.01	< 0.01	0.0
21 QMX27379		< 0.01		2.5
22 QMX27380		< 0.01		1.6
23 QMX27381		< 0.01		2.0
24 QMX27382		< 0.01		1.9
25 QMX27383		< 0.01		2.1
26 QMX27384		< 0.01		2.4
27 QMX27385		0.01		1.4
28 QMX27386		0.34		0.0
29 QMX27387		< 0.01		1.0
30 QMX27388		< 0.01	< 0.01	2.3
31 QMX27389		0.01		2.5
32 QMX27390		0.02		2.3
33 QMX27391		< 0.01		1.7
34 QMX27392		< 0.01		1.0
35 QMX27393		0.02		2.5

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1487

5/2/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 Oreas 253b meas		1.22
2 Oreas 253b meas		1.27
3 Blank Value		0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

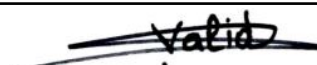
A22-1488

4/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX27394		< 0.01		2.4
2 QMX27395		0.02		2.0
3 QMX27396		< 0.01		1.1
4 QMX27397		< 0.01		3.2
5 QMX27398		< 0.01		0.0
6 QMX27399		< 0.01		3.3
7 QMX27400		< 0.01		3.4
8 QMX27401		0.02		3.1
9 QMX27402		< 0.01		3.1
10 QMX27403		0.02	0.04	1.1
11 QMX27404		< 0.01		2.9
12 QMX27405		< 0.01		2.8
13 QMX27406		1.03		0.0
14 QMX27407		< 0.01		3.0
15 QMX27408		< 0.01		2.8
16 QMX27409		0.07		3.0
17 QMX27410		0.31		2.5
18 QMX27411		0.17		2.7
19 QMX27412		< 0.01		0.9
20 QMX27413		0.13	0.13	2.5
21 QMX27414		0.07		1.3
22 QMX27415		0.06		1.6
23 QMX27416		0.03		1.9
24 QMX27417		0.22		1.8
25 QMX27418		0.28		0.0
26 QMX27419		0.17		2.3
27 QMX27420		0.06		2.2
28 QMX27421		0.04		2.7
29 QMX27422		0.09		2.8
30 QMX27423		0.02	0.01	3.2
31 QMX27424		0.09		3.0
32 QMX27425		0.17		2.9
33 QMX27426		3.09		0.0
34 QMX27427		0.03		3.1
35 QMX27428		0.17		3.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1488

4/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.56
2 OREAS 235 meas		1.53
3 Blank Value		0.01
4 Blank Value		0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

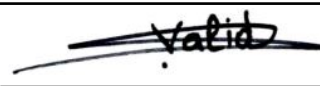
A22-1489

4/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX27429		< 0.01		2.6
2 QMX27430		0.02		0.9
3 QMX27431		0.31		1.8
4 QMX27432		0.01		1.0
5 QMX27433		0.66		1.1
6 QMX27434		0.10		1.6
7 QMX27435		0.08		1.6
8 QMX27436		< 0.01		1.8
9 QMX27437		< 0.01		2.1
10 QMX27438		< 0.01	< 0.01	0.0
11 QMX27439		< 0.01		1.6
12 QMX27440		< 0.01		3.1
13 QMX27441		< 0.01		2.8
14 QMX27442		< 0.01		2.0
15 QMX27443		< 0.01		3.4
16 QMX27444		< 0.01		2.9
17 QMX27445		0.02		1.2
18 QMX27446		0.31		0.0
19 QMX27447		0.03		2.5
20 QMX27448		0.03	< 0.01	3.3
21 QMX27449		< 0.01		3.3
22 QMX27450		< 0.01		3.3
23 QMX27451		0.19		1.5
24 QMX27452		< 0.01		0.8
25 QMX27453		2.13		1.2
26 QMX27454		0.09		1.2
27 QMX27455		0.32		1.2
28 QMX27456		0.02		2.2
29 QMX27457		< 0.01		2.2
30 QMX27458		< 0.01	< 0.01	0.0
31 QMX27459		0.02		2.3
32 QMX27460		< 0.01		2.1
33 QMX27461		< 0.01		3.1
34 QMX27462		0.02		2.7
35 QMX27463		< 0.01		2.2

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1489

4/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.54
2 OREAS 235 meas		1.55
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1490

4/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX27464		< 0.01		2.5
2 QMX27465		< 0.01		2.4
3 QMX27466		1.04		0.0
4 QMX27467		< 0.01		2.6
5 QMX27468		0.01		2.6
6 QMX27469		< 0.01		1.2
7 QMX27470		< 0.01		3.0
8 QMX27471		< 0.01		3.3
9 QMX27472		< 0.01		0.7
10 QMX27473		< 0.01	< 0.01	3.2
11 QMX27474		< 0.01		1.3
12 QMX27475		< 0.01		2.3
13 QMX27476		< 0.01		2.6
14 QMX27477		< 0.01		2.3
15 QMX27478		< 0.01		0.0
16 QMX27479		0.01		2.3
17 QMX27480		< 0.01		1.1
18 QMX27481		< 0.01		2.2
19 QMX27482		0.01		1.3
20 QMX27483		< 0.01	< 0.01	1.8
21 QMX27484		< 0.01		2.0
22 QMX27485		0.01		2.2
23 QMX27486		2.96		0.0
24 QMX27487		0.06		2.0
25 QMX27488		0.07		1.6
26 QMX27489		< 0.01		1.8
27 QMX27490		0.01		2.4
28 QMX27491		0.01		2.1
29 QMX27492		0.01		0.8
30 QMX27493		0.01	< 0.01	2.1
31 QMX27494		< 0.01		2.1
32 QMX27495		0.02		2.1
33 QMX27496		0.01		2.2
34 QMX27497		0.01		2.4
35 QMX27498		0.01		0.0

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1490

4/30/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
36 QMX27499	< 0.01		1.7
37 QMX27500	< 0.01		1.9

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

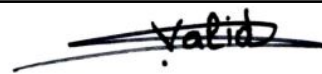
A22-1490

4/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 Oreas 253b meas		1.21
2 Oreas 253b meas		1.21
3 Blank Value		0.01
4 Blank Value		0.03

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

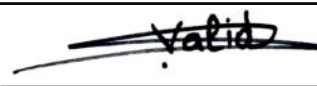
A22-1491

4/26/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX47081		0.01		3.4
2 QMX47082		0.02		3.3
3 QMX47083		< 0.01		3.5
4 QMX47084		0.02		3.4
5 QMX47085		< 0.01		3.1
6 QMX47086		0.35		0.0
7 QMX47087		0.03		3.0
8 QMX47088		0.01		2.7
9 QMX47089		< 0.01		2.3
10 QMX47090		< 0.01	< 0.01	2.8
11 QMX47091		< 0.01		1.9
12 QMX47092		< 0.01		0.7
13 QMX47093		< 0.01		3.2
14 QMX47094		< 0.01		1.4
15 QMX47095		< 0.01		3.5
16 QMX47096		< 0.01		2.4
17 QMX47097		< 0.01		2.5
18 QMX47098		< 0.01		0.0
19 QMX47099		< 0.01		1.5
20 QMX47100		< 0.01	< 0.01	1.5
21 QMX47101		0.06		1.5
22 QMX47102		0.49		1.2
23 QMX47103		< 0.01		2.5
24 QMX47104		< 0.01		3.4
25 QMX47105		< 0.01		2.3
26 QMX47106		0.33		0.0
27 QMX47107		< 0.01		2.4
28 QMX47108		< 0.01		3.3
29 QMX47109		< 0.01		3.6
30 QMX47110		< 0.01	< 0.01	2.5
31 QMX47111		< 0.01		2.1
32 QMX47112		< 0.01		0.9
33 QMX47113		< 0.01		2.5
34 QMX47114		< 0.01		2.9
35 QMX47115		0.19		2.7

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

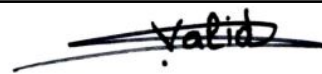
A22-1491

4/26/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.65
2 OREAS 235 meas		1.59
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1492

4/26/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX47116		< 0.01		3.0
2 QMX47117		0.02		2.6
3 QMX47118		0.03		0.0
4 QMX47119		< 0.01		3.7
5 QMX47120		< 0.01		3.2
6 QMX47121		< 0.01		2.4
7 QMX47122		0.05		4.1
8 QMX47123		< 0.01		3.6
9 QMX47124		< 0.01		3.4
10 QMX47125		< 0.01	< 0.01	2.7
11 QMX47126		0.34		0.0
12 QMX47127		2.56		2.2
13 QMX47128		< 0.01		3.3
14 QMX47129		< 0.01		3.6
15 QMX47130		< 0.01		2.6
16 QMX47131		< 0.01		2.9
17 QMX47132		0.01		1.0
18 QMX47133		< 0.01		3.2
19 QMX47134		0.05		1.7
20 QMX47135		0.17	0.17	3.5
21 QMX47136		< 0.01		2.6
22 QMX47137		< 0.01		3.1
23 QMX47138		< 0.01		0.0
24 QMX47139		< 0.01		3.6
25 QMX47140		< 0.01		2.6
26 QMX47141		< 0.01		2.7
27 QMX47142		< 0.01		3.3
28 QMX47143		< 0.01		1.7
29 QMX47144		< 0.01		3.6
30 QMX47145		< 0.01	< 0.01	3.0
31 QMX47146		1.10		0.0
32 QMX47147		< 0.01		1.0
33 QMX47148		< 0.01		3.0
34 QMX47149		< 0.01		2.9
35 QMX47150		< 0.01		2.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

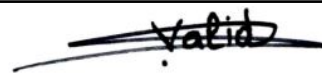
A22-1492

4/26/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.55
2 OREAS 235 meas		1.59
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

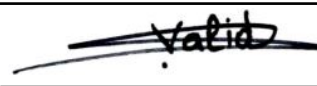
A22-1493

4/26/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX47151		< 0.01		1.9
2 QMX47152		< 0.01		0.9
3 QMX47153		< 0.01		1.9
4 QMX47154		< 0.01		3.0
5 QMX47155		< 0.01		2.6
6 QMX47156		< 0.01		2.2
7 QMX47157		0.06		2.9
8 QMX47158		0.04		0.0
9 QMX47159		0.02		3.1
10 QMX47160		0.04	0.01	3.1
11 QMX47161		0.02		3.2
12 QMX47162		< 0.01		3.0
13 QMX47163		< 0.01		3.0
14 QMX47164		0.03		3.2
15 QMX47165		< 0.01		1.5
16 QMX47166		1.11		0.0
17 QMX47167		< 0.01		2.7
18 QMX47168		< 0.01		1.6
19 QMX47169		< 0.01		2.5
20 QMX47170		< 0.01	< 0.01	2.6
21 QMX47171		< 0.01		1.3
22 QMX47172		< 0.01		0.8
23 QMX47173		< 0.01		3.3
24 QMX47174		< 0.01		3.3
25 QMX47175		< 0.01		1.6
26 QMX47176		< 0.01		1.8
27 QMX47177		< 0.01		2.5
28 QMX47178		< 0.01		0.0
29 QMX47179		< 0.01		2.1
30 QMX47180		0.03	0.02	1.5
31 QMX47181		0.07		2.3
32 QMX47182		< 0.01		2.6
33 QMX47183		0.02		2.3
34 QMX47184		< 0.01		3.0
35 QMX47185		< 0.01		1.9

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

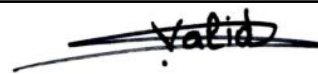
A22-1493

4/26/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.66
2 OREAS 235 meas		1.59
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1494

4/26/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX47186		0.35			0.0
2 QMX47187		< 0.01			1.8
3 QMX47188		< 0.01			1.5
4 QMX47189		0.13			2.5
5 QMX47190		< 0.01			2.1
6 QMX47191		< 0.01			3.2
7 QMX47192		0.02			1.2
8 QMX47193		< 0.01			3.0
9 QMX47194		< 0.01			3.1
10 QMX47195		< 0.01	< 0.01		2.1
11 QMX47196		< 0.01			1.5
12 QMX47197		< 0.01			1.1
13 QMX47198		< 0.01			0.0
14 QMX47199		5.14		4.79	2.4
15 QMX47200		< 0.01			2.4
16 QMX47201		< 0.01			3.4
17 QMX47202		< 0.01			3.5
18 QMX47203		< 0.01			2.8
19 QMX47204		< 0.01			3.2
20 QMX47205		< 0.01	< 0.01		2.3
21 QMX47206		1.10			0.0
22 QMX47207		< 0.01			3.1
23 QMX47208		< 0.01			2.5
24 QMX47209		< 0.01			2.7
25 QMX47210		< 0.01			3.6
26 QMX47211		< 0.01			3.2
27 QMX47212		< 0.01			0.8
28 QMX47213		< 0.01			3.5
29 QMX47214		< 0.01			3.1
30 QMX47215		< 0.01	< 0.01		2.9
31 QMX47216		< 0.01			3.0
32 QMX47217		< 0.01			3.2
33 QMX47218		< 0.01			0.0
34 QMX47219		< 0.01			3.3
35 QMX47220		< 0.01			1.9

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Client: Eldorado Gold Quebec
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1494

4/26/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OREAS 235 meas		1.62	
2 OREAS 235 meas		1.64	
3 OREAS 256b meas			7.90
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

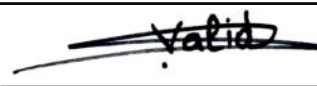
A22-1495

4/26/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX47221		0.11		2.6
2 QMX47222		0.11		2.1
3 QMX47223		< 0.01		3.1
4 QMX47224		0.04		3.0
5 QMX47225		< 0.01		2.4
6 QMX47226		1.08		0.0
7 QMX47227		0.01		1.8
8 QMX47228		0.05		1.8
9 QMX47229		0.05		1.4
10 QMX47230		0.03	0.03	1.2
11 QMX47231		< 0.01		2.1
12 QMX47232		0.01		0.6
13 QMX47233		< 0.01		3.2
14 QMX47234		0.09		3.3
15 QMX47235		< 0.01		2.2
16 QMX47236		0.06		1.3
17 QMX47237		< 0.01		3.0
18 QMX47238		< 0.01		0.0
19 QMX47239		0.90		2.5
20 QMX47240		< 0.01	< 0.01	2.0
21 QMX47956		< 0.01		3.6
22 QMX47957		< 0.01		1.6
23 QMX47958		< 0.01		2.1
24 QMX47959		< 0.01		2.6
25 QMX47960		< 0.01		2.1
26 QMX47961		< 0.01		3.8
27 QMX47962		< 0.01		3.5
28 QMX47963		< 0.01		2.3
29 QMX47964		< 0.01		2.5
30 QMX47965		< 0.01	< 0.01	3.5
31 QMX47966		< 0.01		2.5
32 QMX47967		< 0.01		3.3
33 QMX47968		< 0.01		2.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

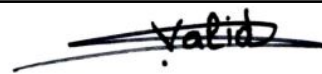
A22-1495

4/26/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 Oreas 253b meas		1.16
2 Oreas 253b meas		1.16
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17421
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

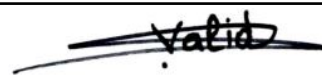
A22-1496

5/3/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX47973		< 0.01		3.4
2 QMX47974		< 0.01		2.0
3 QMX47975		< 0.01		2.2
4 QMX47976		< 0.01		3.3
5 QMX47977		< 0.01		3.8
6 QMX47978		< 0.01		3.8
7 QMX47979		< 0.01		3.2
8 QMX47980		< 0.01		3.3
9 QMX47981		< 0.01		3.6
10 QMX47982		< 0.01	< 0.01	3.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1496

5/3/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 Oreas 253b meas		1.24
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1790

5/16/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX48039		< 0.01		2.3
2 QMX48040		< 0.01		1.9
3 QMX48041		0.03		1.6
4 QMX48042		< 0.01		1.0
5 QMX48043		< 0.01		1.0
6 QMX48044		0.18		2.2
7 QMX48045		< 0.01		3.3
8 QMX48046		0.33		0.0
9 QMX48047		< 0.01		1.2
10 QMX48048		< 0.01	< 0.01	2.1
11 QMX48049		< 0.01		3.4
12 QMX48050		< 0.01		2.5
13 QMX48051		< 0.01		1.2
14 QMX48052		< 0.01		0.7
15 QMX48053		< 0.01		1.2
16 QMX48054		0.05		3.4
17 QMX48055		< 0.01		2.9
18 QMX48056		< 0.01		2.9
19 QMX48057		< 0.01		1.4
20 QMX48058		< 0.01	< 0.01	0.0
21 QMX48059		< 0.01		1.0
22 QMX48060		< 0.01		1.1
23 QMX48061		< 0.01		1.1
24 QMX48062		< 0.01		1.5
25 QMX48063		< 0.01		1.1
26 QMX48064		< 0.01		1.3
27 QMX48065		< 0.01		1.2
28 QMX48066		0.33		0.0
29 QMX48067		< 0.01		1.4
30 QMX48068		< 0.01	< 0.01	2.1
31 QMX48069		< 0.01		1.0
32 QMX48070		< 0.01		1.3
33 QMX48071		< 0.01		3.3
34 QMX48072		< 0.01		0.7
35 QMX48073		< 0.01		3.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1790

5/16/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.23
2 OREAS 253b meas		1.27
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

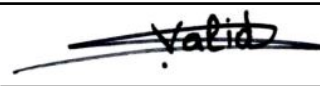
A22-1791

5/17/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX48074		< 0.01		3.4
2 QMX48075		< 0.01		3.4
3 QMX48076		< 0.01		3.4
4 QMX48077		< 0.01		1.1
5 QMX48078		< 0.01		0.0
6 QMX48079		< 0.01		1.1
7 QMX48080		< 0.01		2.4
8 QMX48081		< 0.01		1.9
9 QMX48082		< 0.01		1.2
10 QMX48083		< 0.01	< 0.01	2.1
11 QMX48084		< 0.01		3.4
12 QMX48085		< 0.01		3.2
13 QMX48086		0.36		0.0
14 QMX48087		0.02		2.6
15 QMX48088		< 0.01		1.2
16 QMX48089		0.03		1.1
17 QMX48090		< 0.01		1.0
18 QMX48091		0.02		1.7
19 QMX48092		< 0.01		0.9
20 QMX48093		< 0.01	< 0.01	1.1
21 QMX48094		< 0.01		1.1
22 QMX48095		0.29		2.3
23 QMX48096		0.79		1.8
24 QMX48097		< 0.01		1.1
25 QMX48098		< 0.01		0.0
26 QMX48099		0.01		1.1
27 QMX48100		< 0.01		2.1
28 QMX48101		< 0.01		3.3
29 QMX48102		< 0.01		3.1
30 QMX48103		< 0.01	< 0.01	3.4
31 QMX48104		< 0.01		1.0
32 QMX48105		< 0.01		1.4
33 QMX48106		1.10		0.0
34 QMX48107		< 0.01		1.2
35 QMX48108		< 0.01		2.1

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1791

5/17/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.31
2 OREAS 253b meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1792

5/17/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX48109		< 0.01		1.2
2 QMX48110		< 0.01		2.1
3 QMX48111		< 0.01		1.6
4 QMX48112		< 0.01		0.7
5 QMX48113		3.50		1.1
6 QMX48114		< 0.01		1.5
7 QMX48115		0.02		2.3
8 QMX48116		< 0.01		1.5
9 QMX48117		< 0.01		1.1
10 QMX48118		< 0.01	< 0.01	0.0
11 QMX47986		< 0.01		1.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

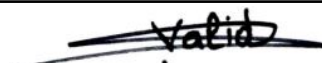
A22-1792

5/17/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.28
2 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1793

5/11/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX48192		0.01		3.6
2 QMX48193		1.29		1.2
3 QMX48194		< 0.01		1.5
4 QMX48195		0.27		1.7
5 QMX48196		0.08		1.7
6 QMX48197		0.01		1.3
7 QMX48198		0.03		0.0
8 QMX48199		< 0.01		1.3
9 QMX48200		< 0.01		2.3
10 QMX48201		< 0.01	< 0.01	3.4
11 QMX48202		< 0.01		1.2
12 QMX48203		0.04		1.4
13 QMX48204		0.43		1.4
14 QMX48205		0.63		1.3
15 QMX48206		1.03		0.0
16 QMX48207		0.05		1.2
17 QMX48208		0.04		1.1
18 QMX48209		< 0.01		1.6
19 QMX48210		< 0.01		1.5
20 QMX48211		< 0.01	< 0.01	3.4
21 QMX48212		< 0.01		0.9
22 QMX48213		< 0.01		2.1
23 QMX48214		< 0.01		1.8
24 QMX48215		< 0.01		1.8
25 QMX48216		< 0.01		1.2
26 QMX48217		< 0.01		3.5
27 QMX48218		< 0.01		0.0
28 QMX48219		< 0.01		3.2
29 QMX48220		< 0.01		3.4
30 QMX48221		< 0.01	< 0.01	3.3
31 QMX48222		< 0.01		2.9
32 QMX48223		0.02		1.5
33 QMX48224		0.73		2.9
34 QMX48225		< 0.01		2.2
35 QMX48226		0.31		0.0

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1793

5/11/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.18
2 OREAS 253b meas		1.21
3 Blank Value		0.03
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

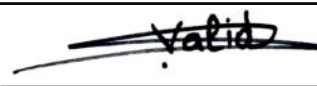
A22-1794

5/11/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX48227		0.20		2.3
2 QMX48228		< 0.01		2.0
3 QMX48229		< 0.01		2.4
4 QMX48230		< 0.01		3.2
5 QMX48231		< 0.01		3.7
6 QMX48232		< 0.01		1.1
7 QMX48233		< 0.01		3.1
8 QMX48234		< 0.01		2.2
9 QMX48235		0.02		1.4
10 QMX48236		0.12	0.11	3.4
11 QMX48237		< 0.01		3.0
12 QMX48238		< 0.01		0.0
13 QMX48239		< 0.01		3.5
14 QMX48240		< 0.01		3.6
15 QMX48241		< 0.01		3.6
16 QMX48242		< 0.01		3.5
17 QMX48243		< 0.01		3.4
18 QMX48244		< 0.01		3.3
19 QMX48245		< 0.01		3.3
20 QMX48246		0.34		0.0
21 QMX48247		< 0.01	< 0.01	3.4
22 QMX48248		< 0.01		3.1
23 QMX48249		< 0.01		3.6
24 QMX48250		0.01		1.8
25 QMX48251		< 0.01		1.6
26 QMX48252		< 0.01		0.8
27 QMX48253		< 0.01		2.6
28 QMX48254		< 0.01		1.9
29 QMX48255		< 0.01		2.4
30 QMX48256		< 0.01	< 0.01	2.7
31 QMX48257		< 0.01		1.9
32 QMX48258		< 0.01		0.0
33 QMX48259		0.01		2.4
34 QMX48260		< 0.01		3.4
35 QMX48261		< 0.01		3.0

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

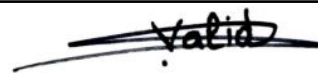
A22-1794

5/11/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.28
2 OREAS 253b meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1795

5/18/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX48262		< 0.01		2.9
2 QMX48263		< 0.01		3.0
3 QMX48264		0.01		3.2
4 QMX48265		0.02		3.0
5 QMX48266		0.33		0.0
6 QMX48267		< 0.01		3.1
7 QMX48268		< 0.01		3.1
8 QMX48269		0.04		3.2
9 QMX48270		0.03		3.4
10 QMX48271		< 0.01	< 0.01	3.5
11 QMX48272		< 0.01		1.1
12 QMX48273		< 0.01		3.2
13 QMX48274		< 0.01		3.3
14 QMX48275		0.02		3.1
15 QMX48276		0.02		3.2
16 QMX48277		< 0.01		1.8
17 QMX48278		< 0.01		0.0
18 QMX48279		0.26		1.1
19 QMX48280		< 0.01		3.5
20 QMX48281		< 0.01	< 0.01	2.8
21 QMX48282		0.09		3.1
22 QMX48283		0.03		2.4
23 QMX48284		0.74		1.3
24 QMX48285		0.04		2.0
25 QMX48286		1.03		0.0
26 QMX48287		0.05		2.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1795

5/18/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.20
2 OREAS 253b meas		1.24
3 Blank Value		0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

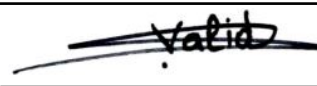
A22-1796

5/12/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX48288		0.03		1.1
2 QMX48289		< 0.01		3.0
3 QMX48290		< 0.01		1.6
4 QMX48291		0.11		1.3
5 QMX48292		< 0.01		0.6
6 QMX48293		< 0.01		1.4
7 QMX48294		< 0.01		3.2
8 QMX48295		< 0.01		3.2
9 QMX48296		< 0.01		1.5
10 QMX48297		0.25		1.4
11 QMX48298		0.20		0.0
12 QMX48299		0.02		2.1
13 QMX48300		0.05		3.2
14 QMX48301		< 0.01		1.5
15 QMX48302		0.09		1.2
16 QMX48303		< 0.01		1.2
17 QMX48304		< 0.01		3.2
18 QMX48305		< 0.01		1.8
19 QMX48306		0.36		0.0
20 QMX48307		3.90	4.13	3.5
21 QMX48308		2.18		1.4
22 QMX48309		< 0.01		1.3
23 QMX48310		0.03		1.2
24 QMX48311		< 0.01		2.9
25 QMX48312		< 0.01		0.9
26 QMX48313		< 0.01		3.5
27 QMX48314		0.01		3.4
28 QMX48315		< 0.01		3.1
29 QMX48316		< 0.01		1.4
30 QMX48317		< 0.01	< 0.01	3.3
31 QMX48318		< 0.01		0.0
32 QMX48319		< 0.01		3.1
33 QMX48320		< 0.01		3.1
34 QMX48321		0.10		1.1
35 QMX48322		< 0.01		1.2

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1796

5/12/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.24
2 OREAS 253b meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

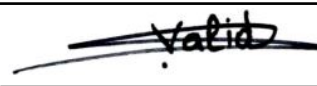
A22-1797

5/12/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX48323		< 0.01		1.1
2 QMX48324		< 0.01		3.3
3 QMX48325		< 0.01		3.2
4 QMX48326		0.34		0.0
5 QMX48327		< 0.01		3.3
6 QMX48328		< 0.01		1.2
7 QMX48329		< 0.01		2.4
8 QMX48330		< 0.01		1.4
9 QMX48331		< 0.01		1.4
10 QMX48332		< 0.01		1.6
11 QMX48333		< 0.01	< 0.01	3.2
12 QMX48334		< 0.01		3.4
13 QMX48335		< 0.01		1.1
14 QMX48336		< 0.01		3.2
15 QMX48337		< 0.01		3.3
16 QMX48338		< 0.01		0.0
17 QMX48339		0.02		1.2
18 QMX48340		0.02		1.2
19 QMX48341		0.08		2.1
20 QMX48342		< 0.01	< 0.01	1.3
21 QMX48343		< 0.01		1.5
22 QMX48344		< 0.01		1.6
23 QMX48345		0.09		3.1
24 QMX48346		0.33		0.0
25 QMX48347		0.09		3.0
26 QMX48348		0.04		1.4
27 QMX48349		< 0.01		1.1
28 QMX48350		0.06		1.4
29 QMX48351		< 0.01		0.7
30 QMX48352		< 0.01	< 0.01	1.6
31 QMX48353		< 0.01		2.3
32 QMX48354		< 0.01		1.6
33 QMX48355		< 0.01		2.2
34 QMX48356		< 0.01		1.1
35 QMX48357		< 0.01		1.6

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1797

5/12/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.26
2 OREAS 253b meas		1.24
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1798

5/16/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX48358		0.02		0.0
2 QMX48359		< 0.01		1.8
3 QMX48360		< 0.01		1.6
4 QMX48361		< 0.01		3.2
5 QMX48362		< 0.01		3.3
6 QMX48363		< 0.01		3.4
7 QMX48364		< 0.01		1.4
8 QMX48365		0.18		3.4
9 QMX48366		0.36		0.0
10 QMX48367		0.09	0.09	3.3
11 QMX48368		< 0.01		2.4
12 QMX48369		< 0.01		1.7
13 QMX48370		< 0.01		1.1
14 QMX48371		0.01		1.5
15 QMX48372		< 0.01		0.8

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

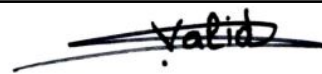
A22-1798

5/16/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.22
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1799

5/12/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX48373		< 0.01		1.3
2 QMX48374		0.02		3.4
3 QMX48375		0.01		1.7
4 QMX48376		< 0.01		2.0
5 QMX48377		< 0.01		0.9
6 QMX48378		0.01		0.0
7 QMX48379		0.02		1.1
8 QMX48380		0.21		1.5
9 QMX48381		< 0.01		2.4
10 QMX48382		0.06	0.07	2.3
11 QMX48383		< 0.01		1.4
12 QMX48384		< 0.01		1.2
13 QMX48385		0.55		2.0
14 QMX48386		0.33		0.0
15 QMX48387		< 0.01		3.3
16 QMX48388		0.04		3.1
17 QMX48389		< 0.01		2.9
18 QMX48390		0.04		2.1
19 QMX48391		< 0.01		1.9
20 QMX48392		< 0.01		0.7
21 QMX48393		< 0.01	< 0.01	2.8
22 QMX48394		0.08		3.0
23 QMX48395		< 0.01		3.0
24 QMX48396		< 0.01		1.6
25 QMX48397		0.01		1.0
26 QMX48398		0.01		0.0
27 QMX48399		0.11		1.1
28 QMX48400		< 0.01		1.3
29 QMX48401		0.01		2.4
30 QMX48402		0.02	< 0.01	1.3
31 QMX48403		< 0.01		2.9
32 QMX48404		0.03		2.8
33 QMX48405		0.02		1.1
34 QMX48406		0.32		0.0
35 QMX48407		0.19		2.2

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1799

5/12/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.22
2 OREAS 253b meas		1.24
3 Blank Value		< 0.01
4 Blank Value		0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

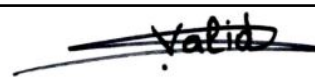
A22-1800

5/18/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX48408		< 0.01		3.1
2 QMX48409		0.01		2.5
3 QMX48410		0.02		1.4
4 QMX48411		0.64		2.7
5 QMX48412		0.02		1.1
6 QMX48413		0.04		2.2
7 QMX48414		0.01		1.2
8 QMX48415		0.26		2.5
9 QMX48416		0.09		1.2
10 QMX48417		< 0.01	< 0.01	2.3
11 QMX48418		< 0.01		0.0
12 QMX48419		< 0.01		3.4
13 QMX48420		< 0.01		3.4
14 QMX48421		< 0.01		1.1
15 QMX48422		< 0.01		2.1
16 QMX48423		< 0.01		3.2
17 QMX48424		0.04		3.2
18 QMX48425		< 0.01		3.2
19 QMX48426		0.33		0.0
20 QMX48427		0.01	< 0.01	3.1
21 QMX48428		0.06		3.2
22 QMX48429		0.02		1.8
23 QMX48430		< 0.01		1.1
24 QMX48431		0.01		2.8
25 QMX48432		< 0.01		1.4
26 QMX48433		< 0.01		2.0
27 QMX48434		0.02		1.7
28 QMX48435		< 0.01		1.3
29 QMX48436		< 0.01		2.2
30 QMX48437		0.04	0.02	3.0
31 QMX48438		0.06		0.0
32 QMX48439		0.06		1.0
33 QMX48440		0.03		2.3
34 QMX48441		0.02		1.4
35 QMX48442		0.06		1.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1800

5/18/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.21
2 OREAS 253b meas		1.23
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1801

5/13/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX48443		< 0.01		3.0
2 QMX48444		0.46		1.3
3 QMX48445		< 0.01		1.3
4 QMX48446		0.34		0.0
5 QMX48447		< 0.01		1.7
6 QMX48448		0.05		1.6
7 QMX48449		0.08		2.7
8 QMX48450		0.01		1.8
9 QMX48451		0.03		1.9
10 QMX48452		< 0.01	< 0.01	0.6
11 QMX48453		< 0.01		1.9
12 QMX48454		< 0.01		2.3
13 QMX48455		0.21		2.1
14 QMX48456		0.09		3.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1801

5/13/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.26
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1802

5/16/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX48457		< 0.01			2.1
2 QMX48458		< 0.01			0.0
3 QMX48459		0.06			1.7
4 QMX48460		< 0.01			3.4
5 QMX48461		0.03			3.5
6 QMX48462		0.59			2.5
7 QMX48463		0.01			1.7
8 QMX48464		0.12			1.3
9 QMX48465		0.15			3.2
10 QMX48466		1.04			0.0
11 QMX48467		0.14	0.14		2.5
12 QMX48468		0.01			1.3
13 QMX48469		< 0.01			3.1
14 QMX48470		0.02			3.4
15 QMX48471		< 0.01			3.4
16 QMX48472		< 0.01			0.8
17 QMX48473		< 0.01			3.6
18 QMX48474		0.08			3.3
19 QMX48475		0.24			2.0
20 QMX48476		< 0.01	< 0.01		3.2
21 QMX48477		0.01			1.2
22 QMX48478		< 0.01			0.0
23 QMX48479		0.09			1.8
24 QMX48480		5.59		6.95	1.7
25 QMX48481		0.14			3.2
26 QMX48482		0.18			3.3
27 QMX48483		0.01			3.4
28 QMX48484		0.06			1.7
29 QMX48485		0.02			2.3
30 QMX48486		0.33			0.0
31 QMX48487		0.09	0.07		3.3
32 QMX48488		< 0.01			1.1
33 QMX48489		0.27			1.5
34 QMX48490		< 0.01			2.1
35 QMX48491		0.17			1.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1802

5/16/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.85
2 OREAS 253b meas		1.19	
3 OREAS 253b meas		1.18	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1803

5/16/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX48492		0.01			0.5
2 QMX48493		16.28		14.41	2.0
3 QMX48494		0.08			2.6
4 QMX48495		0.05			3.5
5 QMX48496		0.03			1.2
6 QMX48497		< 0.01			1.2
7 QMX48498		< 0.01			0.0
8 QMX48499		< 0.01			2.2
9 QMX48500		0.07			1.4
10 QMX48501		0.01	< 0.01		1.1
11 QMX48502		< 0.01			3.1
12 QMX48503		0.06			3.1
13 QMX48504		0.01			3.3
14 QMX48505		0.04			3.0
15 QMX48506		0.34			0.0
16 QMX48507		< 0.01			3.3
17 QMX48508		0.15			2.4
18 QMX48509		0.81			1.7
19 QMX48510		< 0.01			1.1
20 QMX48511		< 0.01	< 0.01		1.6
21 QMX48512		< 0.01			0.7
22 QMX48513		< 0.01			3.4
23 QMX48514		< 0.01			3.3
24 QMX48515		0.27			1.3
25 QMX48516		0.11			2.2
26 QMX48517		0.05			1.3
27 QMX48518		0.01			0.0
28 QMX48519		0.08			2.6
29 QMX48520		0.10			3.2
30 QMX48521		< 0.01	< 0.01		1.2
31 QMX48522		0.23			3.4
32 QMX48523		< 0.01			3.0
33 QMX48524		0.32			1.8
34 QMX48525		0.24			3.5
35 QMX48526		0.33			0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1803

5/16/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OREAS 253b meas		1.23	
2 OREAS 253b meas		1.23	
3 OREAS L16 meas			14.36
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1804

5/16/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX48527		0.02		3.0
2 QMX48528		0.10		3.2
3 QMX48529		0.03		3.3
4 QMX48530		0.01		3.2
5 QMX48531		< 0.01		3.2
6 QMX48532		< 0.01		0.9
7 QMX48533		< 0.01		3.4
8 QMX48534		< 0.01		3.4
9 QMX48535		< 0.01		2.2
10 QMX48536		< 0.01	< 0.01	2.2
11 QMX48537		3.38		1.1
12 QMX48538		2.47		0.0
13 QMX48539		< 0.01		1.2
14 QMX48540		0.02		3.3
15 QMX48541		0.02		3.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

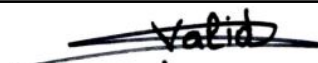
A22-1804

5/16/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.23
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1805

5/13/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX48542		0.04		1.9
2 QMX48543		< 0.01		3.7
3 QMX48544		0.03		3.6
4 QMX48545		< 0.01		3.0
5 QMX48546		0.34		0.0
6 QMX48547		0.97		3.3
7 QMX48548		< 0.01		2.7
8 QMX48549		< 0.01		3.3
9 QMX48550		< 0.01		3.6
10 QMX48551		< 0.01	< 0.01	3.4
11 QMX48552		< 0.01		0.7
12 QMX48553		< 0.01		1.8
13 QMX48554		< 0.01		2.3
14 QMX48555		0.35		3.6
15 QMX48556		< 0.01		3.3
16 QMX48557		< 0.01		3.5
17 QMX48558		< 0.01		0.0
18 QMX48559		0.03		2.7
19 QMX48560		0.01		2.6
20 QMX48561		0.01	0.01	3.5
21 QMX48562		< 0.01		3.2
22 QMX48563		< 0.01		3.2
23 QMX48564		0.19		1.3
24 QMX48565		< 0.01		1.1
25 QMX48566		0.34		0.0
26 QMX48567		< 0.01		2.5
27 QMX48568		1.14		3.3
28 QMX48569		0.09		3.4
29 QMX48570		0.01		3.3
30 QMX48571		1.28	1.08	1.2
31 QMX48572		< 0.01		0.8
32 QMX48573		< 0.01		1.1
33 QMX48574		0.05		3.4
34 QMX48575		0.15		1.1
35 QMX48576		0.02		2.9

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1805

5/13/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.27
2 OREAS 253b meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1806

5/17/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX48577		< 0.01		3.5
2 QMX48578		0.01		0.0
3 QMX48579		0.25		3.4
4 QMX48580		0.11		3.2
5 QMX48581		0.03		3.4
6 QMX48582		0.05		3.8
7 QMX48583		< 0.01		1.5
8 QMX48584		0.06		2.1
9 QMX48585		< 0.01		1.2
10 QMX48586		1.07		0.0
11 QMX48587		0.01	< 0.01	2.3
12 QMX48588		< 0.01		3.7
13 QMX48589		0.01		3.5
14 QMX48590		0.08		2.8
15 QMX48591		0.11		3.5
16 QMX48592		< 0.01		1.0
17 QMX48593		< 0.01		3.6
18 QMX48594		0.03		3.3
19 QMX48595		< 0.01		3.4
20 QMX48596		0.02	0.03	3.3
21 QMX48597		0.07		1.5
22 QMX48598		0.07		0.0
23 QMX48599		0.03		1.1
24 QMX48600		0.02		1.7
25 QMX48601		0.02		3.1
26 QMX48602		0.01		3.2
27 QMX48603		0.02		3.5
28 QMX48604		0.03		3.0
29 QMX48605		0.07		3.2
30 QMX48606		0.36		0.0
31 QMX48607		2.17		2.0
32 QMX48608		0.19		1.7
33 QMX48609		0.09		3.1
34 QMX48610		0.02		2.7
35 QMX48611		0.05		1.9

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1806

5/17/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.30
2 OREAS 253b meas		1.24
3 Blank Value		< 0.01
4 Blank Value		0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1807

5/13/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX48612		0.61		1.7
2 QMX48613		0.01		3.0
3 QMX48614		1.32		3.6
4 QMX48615		0.65		3.3
5 QMX48616		0.40		3.3
6 QMX48617		0.02		3.4
7 QMX48618		0.02		0.0
8 QMX48619		0.05		3.5
9 QMX48620		< 0.01		3.4
10 QMX48621		< 0.01	< 0.01	3.8
11 QMX48622		0.06		2.9
12 QMX48623		0.02		2.5
13 QMX48624		0.08		3.0
14 QMX48625		0.22		3.3
15 QMX48626		0.33		0.0

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1807

5/13/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.27
2 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1808

5/18/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX48627		< 0.01			2.8
2 QMX48628		0.10			2.5
3 QMX48629		0.12			3.3
4 QMX48630		0.02			3.1
5 QMX48631		0.01			3.1
6 QMX48632		< 0.01			0.9
7 QMX48633		0.08			3.3
8 QMX48634		0.02			3.3
9 QMX48635		< 0.01			3.0
10 QMX48636		0.49	0.57		2.1
11 QMX48637		0.05			3.3
12 QMX48638		0.04			0.0
13 QMX48639		0.01			3.3
14 QMX48640		0.04			3.3
15 QMX48641		0.16			3.2
16 QMX48642		< 0.01			3.3
17 QMX48643		19.69		20.09	1.3
18 QMX48644		0.11			1.4
19 QMX48645		0.10			1.1
20 QMX48646		0.37			0.0
21 QMX48647		0.47			1.2
22 QMX48648		0.23			1.1
23 QMX48649		0.14			1.2
24 QMX48650		0.01			3.1
25 QMX48651		0.03			3.3
26 QMX48652		< 0.01			0.9
27 QMX48653		0.02			3.4
28 QMX48654		< 0.01			2.0
29 QMX48655		0.03			1.2
30 QMX48656		0.01	< 0.01		1.1
31 QMX48657		0.14			2.6
32 QMX48658		0.07			0.0
33 QMX48659		0.05			3.3
34 QMX48660		< 0.01			3.3
35 QMX48661		< 0.01			3.2

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

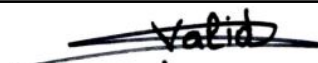
A22-1808

5/18/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OREAS 253b meas		1.28	
2 OREAS 253b meas		1.31	
3 OREAS L16 meas			13.12
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1809

5/17/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX48662		0.27			3.2
2 QMX48663		0.01			3.1
3 QMX48664		7.34		8.69	1.8
4 QMX48665		0.03			3.4
5 QMX48666		1.10			0.0
6 QMX48667		0.01			3.4
7 QMX48668		0.29			2.9
8 QMX48669		< 0.01			3.6
9 QMX48670		< 0.01			3.6
10 QMX48671		< 0.01	< 0.01		2.7
11 QMX48672		< 0.01			0.9
12 QMX48673		< 0.01			1.3
13 QMX48674		< 0.01			2.1
14 QMX48675		0.21			2.9
15 QMX48676		< 0.01			3.5
16 QMX48677		0.01			3.3
17 QMX48678		< 0.01			0.0
18 QMX48679		< 0.01			3.4
19 QMX48680		0.02			1.4
20 QMX48681		< 0.01	< 0.01		2.3
21 QMX48682		< 0.01			3.2
22 QMX48683		0.01			1.8
23 QMX48684		0.09			3.4
24 QMX48685		< 0.01			2.5
25 QMX48686		1.08			0.0
26 QMX48687		< 0.01			3.3
27 QMX48688		< 0.01			2.9
28 QMX48689		< 0.01			3.3
29 QMX48690		0.01			3.3
30 QMX48691		< 0.01	< 0.01		1.4
31 QMX48692		< 0.01			0.9
32 QMX48693		< 0.01			2.2
33 QMX48694		0.03			3.4
34 QMX48695		< 0.01			3.4
35 QMX48696		0.01			3.1

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

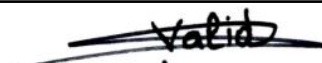
A22-1809

5/17/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OREAS 256b meas			7.89
2 OREAS 253b meas		1.28	
3 OREAS 253b meas		1.29	
4 Blank Value		0.01	
5 Blank Value		< 0.01	

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1810

5/17/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX48697		< 0.01		3.7
2 QMX48698		< 0.01		0.0
3 QMX48699		< 0.01		3.6
4 QMX48700		< 0.01		3.3
5 QMX48701		< 0.01		2.7
6 QMX48702		0.01		3.6
7 QMX48703		0.01		3.5
8 QMX48704		3.80		3.2
9 QMX48705		0.11		3.5
10 QMX48706		1.08		0.0
11 QMX48707		0.05	0.04	3.5
12 QMX48708		0.01		3.6
13 QMX48709		< 0.01		3.5
14 QMX48710		< 0.01		3.5
15 QMX47988		0.90		1.5

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1810

5/17/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.27
2 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

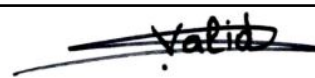
A22-1811

5/17/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX34163	< 0.01		2.2
2 QMX34164	< 0.01		2.0
3 QMX34165	< 0.01		3.5
4 QMX34166	1.11		0.0
5 QMX34167	< 0.01		3.3
6 QMX34168	< 0.01		3.4
7 QMX34169	< 0.01		3.2
8 QMX34170	< 0.01		3.3
9 QMX34171	< 0.01		3.3
10 QMX34172	< 0.01		0.8
11 QMX34173	< 0.01	< 0.01	3.3
12 QMX34174	< 0.01		2.9
13 QMX34175	0.02		3.3
14 QMX34176	< 0.01		2.1
15 QMX34177	< 0.01		1.3
16 QMX34178	< 0.01		0.0
17 QMX34179	< 0.01		2.2
18 QMX34180	< 0.01		1.0
19 QMX34181	< 0.01		1.3
20 QMX34182	< 0.01	< 0.01	0.9
21 QMX34183	< 0.01		1.1
22 QMX34184	< 0.01		1.1
23 QMX34185	0.01		2.3
24 QMX34186	3.10		0.0
25 QMX34187	0.04		3.0
26 QMX34188	< 0.01		1.1
27 QMX34189	0.02		1.2
28 QMX34190	0.01		1.0
29 QMX34191	< 0.01		1.2
30 QMX34192	< 0.01		0.6
31 QMX34193	< 0.01	< 0.01	1.2
32 QMX34194	0.02		2.2
33 QMX34195	< 0.01		2.3
34 QMX34196	< 0.01		3.0
35 QMX34197	< 0.01		3.4

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

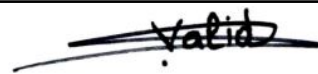
A22-1811

5/17/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.28
2 OREAS 253b meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

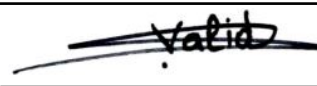
A22-1812

5/17/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX34198		< 0.01		0.0
2 QMX34199		0.02		3.2
3 QMX34200		< 0.01		2.9
4 QMX34201		0.01		1.0
5 QMX34202		< 0.01		1.1
6 QMX34203		< 0.01		1.2
7 QMX34204		0.04		1.1
8 QMX34205		< 0.01		2.3
9 QMX34206		1.09		0.0
10 QMX34207		< 0.01	< 0.01	2.6
11 QMX34208		< 0.01		1.6
12 QMX34209		< 0.01		3.2
13 QMX34210		0.04		3.4
14 QMX34211		< 0.01		3.2
15 QMX34212		< 0.01		0.8
16 QMX34213		< 0.01		3.2
17 QMX34214		< 0.01		3.5
18 QMX34215		< 0.01		3.1
19 QMX34216		0.02		3.4
20 QMX34217		< 0.01	< 0.01	2.9
21 QMX34218		< 0.01		0.0
22 QMX34219		< 0.01		3.1
23 QMX34220		< 0.01		3.4
24 QMX34221		< 0.01		3.5
25 QMX34222		< 0.01		2.1
26 QMX34223		0.12		2.2
27 QMX34224		0.01		2.3
28 QMX34225		0.04		2.5
29 QMX34226		3.05		0.0
30 QMX34227		0.02	< 0.01	2.0
31 QMX34228		< 0.01		0.9
32 QMX34229		< 0.01		1.0
33 QMX34230		< 0.01		1.7
34 QMX34231		< 0.01		1.0
35 QMX34232		< 0.01		0.7

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

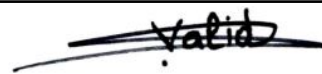
A22-1812

5/17/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.29
2 OREAS 253b meas		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1813

5/17/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX34233		< 0.01		1.5
2 QMX34234		< 0.01		1.1
3 QMX34235		< 0.01		1.2
4 QMX34236		< 0.01		1.1
5 QMX34237		< 0.01		2.3
6 QMX34238		< 0.01		0.0
7 QMX34239		< 0.01		2.5
8 QMX34240		< 0.01		2.3
9 QMX34241		0.01		2.3
10 QMX34242		< 0.01	< 0.01	1.3
11 QMX34243		< 0.01		1.2
12 QMX34244		< 0.01		1.0
13 QMX34245		< 0.01		1.2
14 QMX34246		3.11		0.0
15 QMX34247		< 0.01		1.2

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

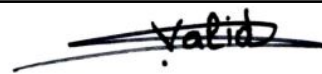
A22-1813

5/17/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.24
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

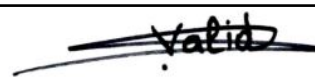
A22-1814

5/19/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX34248		< 0.01		2.4
2 QMX34249		< 0.01		2.0
3 QMX34250		< 0.01		2.6
4 QMX34251		< 0.01		3.2
5 QMX34252		< 0.01		0.9
6 QMX34253		< 0.01		3.4
7 QMX34254		< 0.01		3.2
8 QMX34255		< 0.01		1.9
9 QMX34256		< 0.01		1.7
10 QMX34257		< 0.01	0.02	1.4
11 QMX34258		0.02		0.0
12 QMX34259		< 0.01		1.1
13 QMX34260		< 0.01		2.3
14 QMX34261		< 0.01		1.1
15 QMX34262		< 0.01		1.2
16 QMX34263		< 0.01		2.4
17 QMX34264		< 0.01		3.5
18 QMX34265		< 0.01		3.8
19 QMX34266		1.03		0.0
20 QMX34267		< 0.01	< 0.01	3.4
21 QMX34268		< 0.01		3.4
22 QMX34269		< 0.01		2.7
23 QMX34270		< 0.01		1.1
24 QMX34271		< 0.01		0.9
25 QMX34272		< 0.01		0.8
26 QMX34273		0.09		1.7
27 QMX34274		< 0.01		2.2
28 QMX34275		< 0.01		2.4
29 QMX34276		< 0.01		1.9
30 QMX34277		< 0.01	< 0.01	3.2
31 QMX34278		< 0.01		0.0
32 QMX34279		< 0.01		3.4
33 QMX34280		< 0.01		3.3
34 QMX34281		< 0.01		2.2
35 QMX34282		< 0.01		2.0

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1814

5/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.21
2 OREAS 253b meas		1.18
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

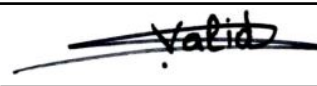
A22-1815

5/16/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX34283		< 0.01		2.3
2 QMX34284		< 0.01		2.3
3 QMX34285		< 0.01		1.0
4 QMX34286		3.08		0.0
5 QMX34287		0.22		1.0
6 QMX34288		0.26		1.6
7 QMX34289		0.02		1.4
8 QMX34290		0.30		1.9
9 QMX34291		0.04		1.1
10 QMX34292		< 0.01	< 0.01	0.7
11 QMX34293		0.03		1.1
12 QMX34294		< 0.01		2.2
13 QMX34295		1.29		2.4
14 QMX34296		< 0.01		1.9
15 QMX34297		< 0.01		1.2
16 QMX34298		< 0.01		0.0
17 QMX34299		< 0.01		1.0
18 QMX34300		< 0.01		1.2
19 QMX34301		< 0.01		1.6
20 QMX34302		0.01	< 0.01	1.0
21 QMX34303		< 0.01		1.0
22 QMX34304		< 0.01		2.3
23 QMX34305		< 0.01		2.1
24 QMX34306		1.08		0.0
25 QMX34307		0.01		1.8
26 QMX34308		< 0.01		3.1
27 QMX34309		< 0.01		2.1
28 QMX34310		< 0.01		2.3
29 QMX34311		< 0.01		1.2
30 QMX34312		< 0.01		0.8
31 QMX34313		< 0.01	< 0.01	1.1
32 QMX34314		< 0.01		1.2
33 QMX34315		< 0.01		1.1
34 QMX34316		< 0.01		1.2
35 QMX34317		< 0.01		2.5

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

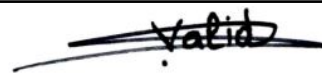
A22-1815

5/16/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.24
2 OREAS 253b meas		1.22
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1816

5/19/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX34318		< 0.01		0.0
2 QMX34319		< 0.01		2.3
3 QMX34320		< 0.01		1.1
4 QMX34321		< 0.01		0.9
5 QMX34322		< 0.01		1.2
6 QMX34323		0.01		1.2
7 QMX34324		0.21		0.9
8 QMX34325		< 0.01		2.6
9 QMX34326		2.99		0.0
10 QMX34327		< 0.01	< 0.01	1.6
11 QMX34328		< 0.01		3.3
12 QMX34329		< 0.01		3.7
13 QMX34330		< 0.01		2.2
14 QMX34331		0.04		2.6
15 QMX34332		< 0.01		0.9

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

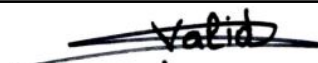
A22-1816

5/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.18
2 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1817

5/13/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX34333		0.01		1.2
2 QMX34334		< 0.01		1.2
3 QMX34335		0.02		1.1
4 QMX34336		< 0.01		2.1
5 QMX34337		0.01		3.4
6 QMX34338		0.02		0.0
7 QMX34339		< 0.01		3.2
8 QMX34340		0.02		3.1
9 QMX34341		0.23		1.1
10 QMX34342		0.02	0.02	1.1
11 QMX34343		0.21		2.4
12 QMX34344		0.07		1.2
13 QMX34345		< 0.01		1.2
14 QMX34346		1.12		0.0
15 QMX34347		< 0.01		1.3
16 QMX34348		0.01		1.0
17 QMX34349		0.03		1.0
18 QMX34350		< 0.01		1.2
19 QMX34351		< 0.01		1.0
20 QMX34352		< 0.01		0.8
21 QMX34353		< 0.01	< 0.01	2.5
22 QMX34354		< 0.01		0.0
23 QMX34355		< 0.01		2.5
24 QMX34356		< 0.01		1.0
25 QMX34357		< 0.01		2.2
26 QMX34358		< 0.01		0.0
27 QMX34359		< 0.01		1.0
28 QMX34360		< 0.01		2.1
29 QMX34361		< 0.01		1.1
30 QMX34362		< 0.01	< 0.01	1.3
31 QMX34363		< 0.01		2.2
32 QMX34364		< 0.01		3.1
33 QMX34365		< 0.01		3.5
34 QMX34366		3.16		0.0
35 QMX34367		< 0.01		1.1

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

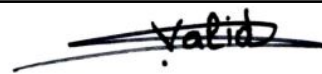
A22-1817

5/13/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.22
2 OREAS 253b meas		1.24
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1818

5/19/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX34368	< 0.01		1.0
2 QMX34369	< 0.01		1.1
3 QMX34370	< 0.01		1.2
4 QMX34371	< 0.01		1.2
5 QMX34372	< 0.01		0.9
6 QMX34373	< 0.01		1.4
7 QMX34374	< 0.01		1.3
8 QMX34375	< 0.01		1.2
9 QMX34376	< 0.01		2.4
10 QMX34377	< 0.01	< 0.01	1.8
11 QMX34378	< 0.01		0.0
12 QMX34379	< 0.01		3.4
13 QMX34380	< 0.01		3.1
14 QMX34381	< 0.01		3.4
15 QMX34382	< 0.01		3.0
16 QMX34383	< 0.01		1.3
17 QMX34384	< 0.01		1.0
18 QMX34385	0.01		2.6
19 QMX34386	3.03		0.0
20 QMX34387	< 0.01	< 0.01	1.5
21 QMX34388	0.02		1.6
22 QMX34389	< 0.01		1.2
23 QMX34390	< 0.01		1.1
24 QMX34391	< 0.01		1.1
25 QMX34392	< 0.01		0.7
26 QMX34393	0.01		2.1
27 QMX34394	0.02		1.2
28 QMX34395	< 0.01		1.1
29 QMX34396	0.02		0.9
30 QMX34397	< 0.01	< 0.01	1.0
31 QMX34398	< 0.01		0.0
32 QMX34399	< 0.01		2.5
33 QMX34400	< 0.01		1.7
34 QMX34401	< 0.01		1.2
35 QMX34402	< 0.01		1.1

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

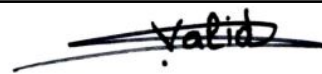
A22-1818

5/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.24
2 OREAS 253b meas		1.18
3 Blank Value		< 0.01
4 Blank Value		0.02

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1819

5/13/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX34403		< 0.01		1.1
2 QMX34404		< 0.01		1.8
3 QMX34405		< 0.01		2.2
4 QMX34406		2.98		0.0
5 QMX34407		< 0.01		1.6
6 QMX34408		< 0.01		1.8
7 QMX34409		< 0.01		1.3
8 QMX34410		< 0.01		1.1
9 QMX34411		0.16		1.0
10 QMX34412		< 0.01		0.8
11 QMX34413		< 0.01	< 0.01	1.1
12 QMX34414		< 0.01		1.3
13 QMX34415		< 0.01		1.6
14 QMX34416		0.03		3.3

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1819

5/13/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.25
2 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1820

5/18/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX34551		< 0.01		1.2
2 QMX34552		< 0.01		0.7
3 QMX34553		< 0.01		0.9
4 QMX34554		< 0.01		2.2
5 QMX34555		< 0.01		1.7
6 QMX34556		< 0.01		1.9
7 QMX34557		< 0.01		2.3
8 QMX34558		0.03		0.0
9 QMX34559		< 0.01		2.1
10 QMX34560		< 0.01	< 0.01	1.0
11 QMX34561		< 0.01		1.3
12 QMX34562		< 0.01		2.1
13 QMX34563		< 0.01		1.2
14 QMX34564		< 0.01		1.1
15 QMX34565		< 0.01		1.6
16 QMX34566		1.13		0.0
17 QMX34567		< 0.01		2.2
18 QMX34568		< 0.01		3.4
19 QMX34569		< 0.01		3.2
20 QMX34570		< 0.01	< 0.01	2.9
21 QMX34571		< 0.01		1.5
22 QMX34572		< 0.01		0.7
23 QMX34573		< 0.01		1.2
24 QMX34574		< 0.01		1.1
25 QMX34575		0.69		1.3
26 QMX34576		< 0.01		1.3
27 QMX34577		< 0.01		1.2
28 QMX34578		0.02		0.0
29 QMX34579		< 0.01		1.1
30 QMX34580		< 0.01	< 0.01	4.0
31 QMX34581		< 0.01		3.3
32 QMX34582		< 0.01		3.7
33 QMX34583		< 0.01		3.3
34 QMX34584		0.33		1.0
35 QMX34585		0.05		1.0

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

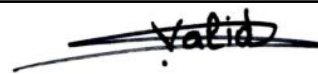
A22-1820

5/18/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.31
2 OREAS 253b meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

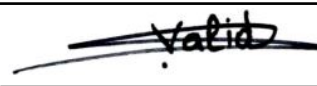
A22-1821

5/13/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX34586		3.00		0.0
2 QMX34587		0.04		1.3
3 QMX34588		0.07		1.1
4 QMX34589		< 0.01		1.0
5 QMX34590		< 0.01		1.5
6 QMX34591		< 0.01		1.3
7 QMX34592		< 0.01		0.6
8 QMX34593		< 0.01		1.2
9 QMX34594		< 0.01		1.2
10 QMX34595		< 0.01	< 0.01	1.2
11 QMX34596		< 0.01		1.9
12 QMX34597		0.01		1.2
13 QMX34598		0.02		0.0
14 QMX34599		< 0.01		1.2
15 QMX34600		< 0.01		1.2
16 QMX34601		1.20		1.2
17 QMX34602		< 0.01		1.0
18 QMX34603		0.01		1.2
19 QMX34604		0.03		3.1
20 QMX34605		< 0.01	< 0.01	3.9
21 QMX34606		1.05		0.0
22 QMX34607		< 0.01		3.1
23 QMX34608		< 0.01		1.1
24 QMX34609		< 0.01		1.4
25 QMX34610		< 0.01		1.4
26 QMX34611		0.40		1.2
27 QMX34612		< 0.01		0.6
28 QMX34613		0.24		1.4
29 QMX34614		0.02		1.2
30 QMX34615		< 0.01	< 0.01	2.0
31 QMX34616		< 0.01		1.2
32 QMX34617		0.12		1.4
33 QMX34618		0.14		0.0
34 QMX34619		< 0.01		1.2
35 QMX34620		0.04		1.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1821

5/13/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.20
2 OREAS 253b meas		1.22
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1822

5/16/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX34621		< 0.01		1.3
2 QMX34622		0.01		2.4
3 QMX34623		0.01		1.7
4 QMX34624		0.06		2.4
5 QMX34625		< 0.01		2.1
6 QMX34626		1.08		0.0
7 QMX34627		0.02		1.2
8 QMX34628		0.05		1.2
9 QMX34629		1.29		1.2
10 QMX34630		0.07	0.06	1.4
11 QMX34631		< 0.01		1.2
12 QMX34632		< 0.01		0.7
13 QMX34633		< 0.01		2.4
14 QMX34634		< 0.01		2.8
15 QMX34635		< 0.01		3.5
16 QMX34636		0.04		3.1
17 QMX34637		< 0.01		1.4
18 QMX34638		< 0.01		0.0
19 QMX34639		< 0.01		1.1
20 QMX34640		< 0.01	< 0.01	1.3
21 QMX34641		< 0.01		1.0
22 QMX34642		< 0.01		1.1
23 QMX34643		0.33		0.9
24 QMX34644		0.60		3.9
25 QMX34645		0.02		1.3
26 QMX34646		1.07		0.0
27 QMX34647		< 0.01		1.1
28 QMX34648		0.30		1.3
29 QMX34649		1.44		1.3
30 QMX34650		0.05	0.03	1.4
31 QMX34651		< 0.01		1.2
32 QMX34652		< 0.01		0.9
33 QMX34653		< 0.01		2.4
34 QMX34654		0.02		2.2

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

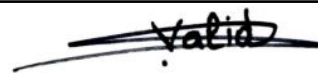
A22-1822

5/16/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.26
2 OREAS 253b meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1823

5/19/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX34655		0.05			1.1
2 QMX34656		0.20			1.1
3 QMX34657		15.24		18.82	1.2
4 QMX34658		8.19		7.21	0.0
5 QMX34659		0.06			1.0
6 QMX34660		0.03			1.1
7 QMX34661		0.72			2.0
8 QMX34662		0.05			3.0
9 QMX34663		0.01			1.2
10 QMX34664		0.04	0.05		1.0
11 QMX34665		0.67			1.2
12 QMX34666		2.98			0.0
13 QMX34667		0.26			0.8
14 QMX34668		0.47			1.3
15 QMX34669		< 0.01			1.1
16 QMX34670		0.03			1.2
17 QMX34671		0.01			1.1
18 QMX34672		< 0.01			0.6
19 QMX34673		0.03			0.9
20 QMX34674		0.46	0.40		1.1
21 QMX34675		1.01			1.2
22 QMX34676		0.13			1.2
23 QMX34677		0.97			1.3
24 QMX34678		0.86			0.0
25 QMX34679		0.29			1.4
26 QMX34680		0.14			1.1
27 QMX34681		0.13			1.1
28 QMX34682		0.04			1.1
29 QMX34683		0.04			1.1
30 QMX34684		0.36	0.32		1.2
31 QMX34685		0.25			1.2
32 QMX34686		3.03			0.0
33 QMX34687		0.22			1.0
34 QMX34688		1.20			1.1
35 QMX34689		0.18			1.1

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1823

5/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OREAS 253b meas		1.25	
2 OREAS 253b meas		1.26	
3 OREAS L16 meas			12.18
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

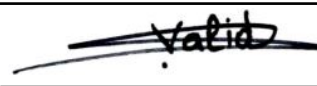
A22-1824

5/16/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX34690		0.08		1.3
2 QMX34691		1.28		1.1
3 QMX34692		< 0.01		0.8
4 QMX34693		0.11		1.0
5 QMX34694		0.07		1.0
6 QMX34695		< 0.01		1.3
7 QMX34696		< 0.01		1.1
8 QMX34697		0.26		1.4
9 QMX34698		0.21		0.0
10 QMX34699		0.07	0.07	1.0
11 QMX34700		0.41		1.2
12 QMX34701		0.09		2.0
13 QMX34702		< 0.01		2.1
14 QMX34703		< 0.01		2.1
15 QMX34704		0.05		1.4
16 QMX34705		0.07		1.1
17 QMX34706		1.06		0.0
18 QMX34707		0.01		1.3
19 QMX34708		0.13		1.1
20 QMX34709		0.03	0.03	1.1
21 QMX34710		0.07		1.3
22 QMX34711		0.42		1.7
23 QMX34712		< 0.01		0.6
24 QMX34713		0.04		0.9
25 QMX34714		0.02		1.2
26 QMX34715		0.10		1.2
27 QMX34716		0.04		1.1
28 QMX34717		< 0.01		1.1
29 QMX34718		< 0.01		0.0
30 QMX34719		0.05	0.03	1.1
31 QMX34720		< 0.01		1.1
32 QMX34721		< 0.01		1.1
33 QMX34722		0.03		2.0
34 QMX34723		< 0.01		1.1
35 QMX34724		< 0.01		1.1

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

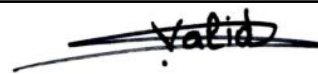
A22-1824

5/16/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.24
2 OREAS 253b meas		1.25
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1825

5/18/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX34725		0.49			1.1
2 QMX34726		3.19			0.0
3 QMX34727		1.02			1.1
4 QMX34728		0.44			1.1
5 QMX34729		11.34		11.23	1.0
6 QMX34730		0.04			1.1
7 QMX34731		0.06			1.2
8 QMX34732		0.03			0.7
9 QMX34733		0.75			0.9
10 QMX34734		0.17	0.18		1.2
11 QMX34735		0.20			1.3
12 QMX34736		0.09			1.1
13 QMX34737		1.24			1.3
14 QMX34738		1.30			0.0
15 QMX34739		0.45			1.8
16 QMX34740		0.48			0.9
17 QMX34741		0.02			1.1
18 QMX34742		< 0.01			1.1
19 QMX34743		< 0.01			1.6
20 QMX34744		0.02	0.02		0.9
21 QMX34745		0.05			1.2
22 QMX34746		3.19			0.0
23 QMX34747		0.15			1.3
24 QMX34748		< 0.01			1.0
25 QMX34749		0.01			1.0
26 QMX34750		< 0.01			1.2
27 QMX34751		< 0.01			2.3
28 QMX34752		< 0.01			0.7
29 QMX34753		< 0.01			3.0
30 QMX34754		< 0.01	< 0.01		2.0
31 QMX34755		< 0.01			2.3
32 QMX34756		< 0.01			1.1
33 QMX34757		< 0.01			0.7
34 QMX34758		< 0.01			0.0

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1825

5/18/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OREAS 253b meas		1.25	
2 OREAS 253b meas		1.27	
3 OREAS L16 meas			13.41
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1826

5/19/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX34759		0.02			1.2
2 QMX34760		< 0.01			1.2
3 QMX34761		< 0.01			1.0
4 QMX34762		0.01			3.0
5 QMX34763		< 0.01			3.1
6 QMX34764		< 0.01			3.3
7 QMX34765		0.05			3.6
8 QMX34766		1.12			0.0
9 QMX34767		0.01			3.4
10 QMX34768		0.02	0.02		0.9
11 QMX34769		0.05			1.1
12 QMX34770		1.72			1.8
13 QMX34771		0.04			1.0
14 QMX34772		< 0.01			0.7
15 QMX34773		0.01			0.9
16 QMX34774		0.01			1.9
17 QMX34775		0.05			3.0
18 QMX34776		1.76			1.4
19 QMX34777		0.26			1.3
20 QMX34778		0.27	0.28		0.0
21 QMX34779		22.48		20.82	1.3
22 QMX34780		0.20			1.3
23 QMX34781		< 0.01			1.1
24 QMX34782		0.13			3.3
25 QMX34783		< 0.01			2.2
26 QMX34784		< 0.01			1.5
27 QMX34785		0.01			1.0
28 QMX34786		1.06			0.0
29 QMX34787		0.12			1.1
30 QMX34788		1.38	1.62		1.1
31 QMX34789		3.53			1.0
32 QMX34790		0.47			1.3
33 QMX34791		0.92			2.1
34 QMX34792		< 0.01			0.6
35 QMX34793		3.70			2.2

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Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

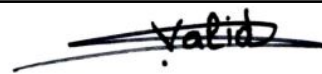
A22-1826

5/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OREAS 253b meas		1.31	
2 OREAS 253b meas		1.30	
3 OREAS L16 meas			13.53
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1827

5/17/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX34794		0.05		2.5
2 QMX34795		0.02		3.3
3 QMX34796		0.04		1.8
4 QMX34797		< 0.01		2.1
5 QMX34798		0.01		0.0
6 QMX34799		0.02		2.6
7 QMX34800		< 0.01		3.4
8 QMX34801		0.01		2.3
9 QMX34802		< 0.01		2.2
10 QMX34803		0.02	0.01	1.7
11 QMX34804		< 0.01		1.1
12 QMX34805		0.01		1.2
13 QMX34806		1.04		0.0
14 QMX34807		0.05		1.1
15 QMX34808		< 0.01		1.2
16 QMX34809		0.01		1.1
17 QMX34810		< 0.01		2.5
18 QMX34811		< 0.01		2.4
19 QMX34812		< 0.01		0.7
20 QMX34813		0.05	0.04	2.1
21 QMX34814		0.02		2.7
22 QMX34815		< 0.01		1.0
23 QMX34816		< 0.01		1.1
24 QMX34817		0.55		1.1
25 QMX34818		0.58		0.0
26 QMX34819		0.02		1.1
27 QMX34820		< 0.01		1.1

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

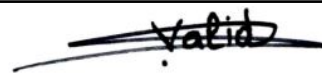
A22-1827

5/17/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.28
2 OREAS 253b meas		1.24
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1828

5/13/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX34821		< 0.01		1.3
2 QMX34822		< 0.01		1.1
3 QMX34823		< 0.01		1.1
4 QMX34824		< 0.01		1.1
5 QMX34825		< 0.01		1.3
6 QMX34826		1.07		0.0
7 QMX34827		0.20		2.3
8 QMX34828		0.01		1.1
9 QMX34829		0.66		2.0
10 QMX34830		0.09	0.08	1.5
11 QMX34831		< 0.01		1.1
12 QMX34832		< 0.01		0.7
13 QMX34833		0.94		1.4
14 QMX34834		0.04		1.1
15 QMX34835		0.39		1.2
16 QMX34836		0.05		1.3
17 QMX34837		< 0.01		2.4
18 QMX34838		0.01		0.0

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1828

5/13/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.24
2 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1829

5/19/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX34839		0.23		2.5
2 QMX34840		< 0.01		2.4
3 QMX34841		< 0.01		2.2
4 QMX34842		< 0.01		2.0
5 QMX34843		0.42		1.1
6 QMX34844		0.05		1.2
7 QMX34845		0.27		1.2
8 QMX34846		3.02		0.0
9 QMX34847		0.16		1.2
10 QMX34848		0.01		1.1
11 QMX34849		0.05	0.04	1.1
12 QMX34850		0.03		3.6
13 QMX34851		< 0.01		3.7
14 QMX34852		< 0.01		0.7
15 QMX34853		< 0.01		2.5
16 QMX34854		< 0.01		2.6
17 QMX34855		< 0.01		2.4
18 QMX34856		< 0.01		3.3
19 QMX34857		< 0.01		3.4
20 QMX34858		< 0.01	< 0.01	0.0
21 QMX34859		< 0.01		1.1
22 QMX34860		< 0.01		1.0
23 QMX34861		< 0.01		1.1
24 QMX34862		< 0.01		1.1
25 QMX34863		0.01		1.0
26 QMX34864		< 0.01		1.1
27 QMX34865		< 0.01		1.2
28 QMX34866		3.03		0.0
29 QMX34867		< 0.01		1.4
30 QMX34868		< 0.01	0.02	1.2
31 QMX34869		< 0.01		2.1
32 QMX34870		< 0.01		2.2
33 QMX34871		< 0.01		2.7
34 QMX34872		< 0.01		0.7
35 QMX34873		< 0.01		3.6

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1829

5/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.19
2 OREAS 253b meas		1.22
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1830

5/19/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX34874		< 0.01		3.7
2 QMX34875		< 0.01		2.6
3 QMX34876		< 0.01		2.1
4 QMX34877		< 0.01		2.0
5 QMX34878		< 0.01		0.0
6 QMX34879		0.02		2.2
7 QMX34880		< 0.01		3.3
8 QMX34881		< 0.01		2.4
9 QMX34882		< 0.01		2.7
10 QMX34883		< 0.01	< 0.01	2.6
11 QMX34884		0.01		3.1
12 QMX34885		< 0.01		2.9
13 QMX34886		1.03		0.0
14 QMX34887		< 0.01		3.2
15 QMX34888		< 0.01		3.4
16 QMX34889		< 0.01		3.2
17 QMX34890		0.01		3.4
18 QMX34891		< 0.01		1.1
19 QMX34892		< 0.01		0.7
20 QMX34893		< 0.01	< 0.01	1.2
21 QMX34894		0.01		1.3
22 QMX34895		< 0.01		1.1
23 QMX34896		< 0.01		1.3

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

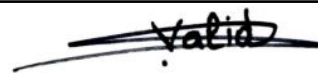
A22-1830

5/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.18
2 OREAS 253b meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

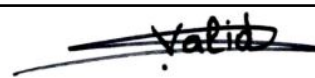
A22-1831

5/20/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX32886		3.17		0.0
2 QMX32887		0.11		1.1
3 QMX32888		< 0.01		2.4
4 QMX32889		< 0.01		3.2
5 QMX32890		< 0.01		2.7
6 QMX32891		< 0.01		3.7
7 QMX32892		< 0.01		0.7
8 QMX32893		< 0.01		3.4
9 QMX32894		< 0.01		3.5
10 QMX32895		< 0.01	< 0.01	2.6
11 QMX32896		0.01		1.7
12 QMX32897		< 0.01		2.7
13 QMX32898		< 0.01		0.0
14 QMX32899		< 0.01		2.8
15 QMX32900		< 0.01		3.3
16 QMX32901		< 0.01		2.7
17 QMX32902		0.03		2.4
18 QMX32903		< 0.01		2.7
19 QMX32904		< 0.01		2.5
20 QMX32905		< 0.01	< 0.01	3.0
21 QMX32906		1.13		0.0
22 QMX32907		< 0.01		4.3
23 QMX32908		< 0.01		3.0
24 QMX32909		0.03		2.2
25 QMX32910		0.02		3.1
26 QMX32911		0.03		3.0
27 QMX32912		< 0.01		0.7
28 QMX32913		< 0.01		3.1
29 QMX32914		< 0.01		1.6
30 QMX32915		< 0.01	< 0.01	2.2
31 QMX32916		< 0.01		3.5
32 QMX32917		0.08		2.4
33 QMX32918		0.10		0.0
34 QMX32919		< 0.01		2.3
35 QMX32920		< 0.01		3.4

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1831

5/20/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.27
2 OREAS 253b meas		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1832

5/20/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX32921		< 0.01		3.1
2 QMX32922		< 0.01		3.8
3 QMX32923		< 0.01		3.4
4 QMX32924		< 0.01		3.2
5 QMX32925		< 0.01		4.0
6 QMX32926		0.35		0.0
7 QMX32927		< 0.01		3.7
8 QMX32928		< 0.01		2.5
9 QMX32929		0.08		3.1
10 QMX32930		< 0.01	< 0.01	2.6
11 QMX32931		< 0.01		2.8
12 QMX32932		< 0.01		0.7
13 QMX32933		< 0.01		3.2
14 QMX32934		< 0.01		2.4
15 QMX32935		< 0.01		2.1
16 QMX32936		< 0.01		2.3
17 QMX32937		< 0.01		2.9
18 QMX32938		< 0.01		0.0
19 QMX32939		< 0.01		3.0
20 QMX32940		< 0.01	< 0.01	2.9
21 QMX32941		< 0.01		2.2
22 QMX32942		< 0.01		2.4
23 QMX32943		0.01		2.6
24 QMX32944		0.03		2.9
25 QMX32945		0.02		2.2
26 QMX32946		3.04		0.0
27 QMX32947		0.06		2.2
28 QMX32948		< 0.01		2.1
29 QMX32949		< 0.01		2.8
30 QMX32950		< 0.01	< 0.01	2.5
31 QMX32951		< 0.01		3.2
32 QMX32952		< 0.01		0.9
33 QMX32953		< 0.01		3.5
34 QMX32954		0.02		3.5
35 QMX32955		< 0.01		3.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

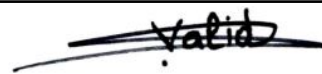
A22-1832

5/20/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
36 QMX32956	< 0.01		3.4

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1832

5/20/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.23
2 OREAS 253b meas		1.23
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

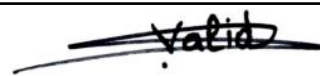
A22-1833

5/18/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX48119		< 0.01		1.8
2 QMX48120		< 0.01		2.9
3 QMX48121		< 0.01		2.5
4 QMX48122		< 0.01		2.8
5 QMX48123		< 0.01		2.3
6 QMX48124		< 0.01		1.3
7 QMX48125		< 0.01		1.7
8 QMX48126		1.07		0.0
9 QMX48127		0.05		1.5
10 QMX48128		< 0.01	< 0.01	1.1
11 QMX48129		< 0.01		3.0
12 QMX48130		< 0.01		1.5
13 QMX48131		< 0.01		1.2
14 QMX48132		< 0.01		1.2
15 QMX48133		0.03		1.5
16 QMX48134		< 0.01		1.1
17 QMX48135		< 0.01		1.1
18 QMX48136		< 0.01		2.0
19 QMX48137		< 0.01		2.9
20 QMX48138		< 0.01	< 0.01	0.0
21 QMX48139		< 0.01		3.1
22 QMX48140		< 0.01		2.6
23 QMX48141		0.12		1.2
24 QMX48142		0.09		2.0
25 QMX48143		1.69		1.4
26 QMX48144		< 0.01		1.0
27 QMX48145		0.10		2.0
28 QMX48146		2.93		0.0
29 QMX48147		0.08		3.3
30 QMX48148		< 0.01	< 0.01	3.7
31 QMX48149		< 0.01		3.2
32 QMX48150		< 0.01		2.6
33 QMX48151		0.37		1.2
34 QMX48152		< 0.01		1.1
35 QMX48153		< 0.01		1.4

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

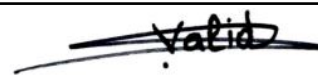
A22-1833

5/18/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.25
2 OREAS 253b meas		1.24
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1834

5/20/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX48154		< 0.01			1.4
2 QMX48155		< 0.01			2.7
3 QMX48156		0.01			2.4
4 QMX48157		< 0.01			1.3
5 QMX48158		< 0.01			0.0
6 QMX48159		< 0.01			1.1
7 QMX48160		0.08			1.3
8 QMX48161		1.35			1.2
9 QMX48162		0.02			1.2
10 QMX48163		0.01	0.02		1.4
11 QMX48164		0.13			1.1
12 QMX48165		0.21			1.1
13 QMX48166		1.06			0.0
14 QMX48167		0.11			1.2
15 QMX48168		0.02			1.3
16 QMX48169		< 0.01			1.2
17 QMX48170		< 0.01			1.2
18 QMX48171		< 0.01			1.9
19 QMX48172		< 0.01			0.8
20 QMX48173		< 0.01	< 0.01		3.5
21 QMX48174		0.31			1.4
22 QMX48175		0.98			1.3
23 QMX48176		0.26			1.4
24 QMX48177		0.09			2.2
25 QMX48178		0.09			0.0
26 QMX48179		0.05			1.1
27 QMX48180		< 0.01			0.9
28 QMX48181		< 0.01			2.1
29 QMX48182		< 0.01			3.0
30 QMX48183		0.13	0.15		1.8
31 QMX48184		0.27			1.2
32 QMX48185		8.64		10.74	2.3
33 QMX48186		3.17			0.0
34 QMX48187		0.85			1.6
35 QMX48188		0.11			1.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

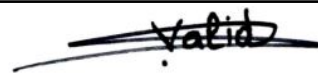
A22-1834

5/20/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt	- Kg
36 QMX48189	0.02			1.2
37 QMX48190	0.01			1.4

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-1834

5/20/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OREAS 253b meas		1.19	
2 OREAS 253b meas		1.18	
3 OREAS L16 meas			12.95
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2002

5/26/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX47565		< 0.01		1.9
2 QMX47566		1.12		0.0
3 QMX47567		< 0.01		2.5
4 QMX47568		< 0.01		2.3
5 QMX47569		< 0.01		1.7
6 QMX47570		< 0.01		2.5
7 QMX47571		< 0.01		2.4
8 QMX47572		< 0.01		0.8
9 QMX47573		0.02		3.4
10 QMX47574		< 0.01	< 0.01	2.4
11 QMX47575		0.07		2.4
12 QMX47576		0.01		2.3
13 QMX47577		0.02		3.1
14 QMX47578		0.01		0.0
15 QMX47579		< 0.01		3.4
16 QMX47580		0.02		1.2
17 QMX47581		< 0.01		2.2
18 QMX47582		0.05		3.1
19 QMX47583		< 0.01		3.5
20 QMX47584		< 0.01	< 0.01	3.1
21 QMX47585		< 0.01		2.0
22 QMX47586		1.11		0.0
23 QMX47587		< 0.01		1.2
24 QMX47588		< 0.01		3.0
25 QMX47589		< 0.01		1.6
26 QMX47590		< 0.01		2.0
27 QMX47591		< 0.01		3.0
28 QMX47592		< 0.01		0.6
29 QMX47593		< 0.01		1.6
30 QMX47594		0.11	0.08	2.1
31 QMX47595		< 0.01		3.3
32 QMX47596		< 0.01		1.2
33 QMX47597		0.01		2.5
34 QMX47598		< 0.01		0.0
35 QMX47599		< 0.01		2.3

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

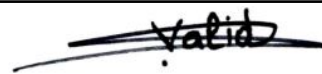
A22-2002

5/26/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
36 QMX47600	< 0.01		1.5

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2002

5/26/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.30
2 OREAS 253b meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2003

5/26/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX47601		0.01		1.2
2 QMX47602		< 0.01		2.2
3 QMX47603		< 0.01		3.5
4 QMX47604		< 0.01		1.3
5 QMX47605		< 0.01		1.3
6 QMX47606		0.35		0.0
7 QMX47607		< 0.01		1.0
8 QMX47608		< 0.01		1.1
9 QMX47609		0.01		1.6
10 QMX47610		< 0.01		1.1
11 QMX47611		< 0.01	< 0.01	3.4
12 QMX47612		< 0.01		0.7
13 QMX47613		< 0.01		3.1
14 QMX47614		< 0.01		3.1
15 QMX47615		0.02		3.3
16 QMX47616		0.03		1.1
17 QMX47617		0.02		1.2
18 QMX47618		0.01		0.0
19 QMX47619		< 0.01		3.0
20 QMX47620		< 0.01	< 0.01	1.2
21 QMX47621		0.01		1.1
22 QMX47622		0.01		1.9
23 QMX47623		0.98		1.9
24 QMX47624		0.02		1.1
25 QMX47625		0.01		3.6
26 QMX47626		0.34		0.0
27 QMX47627		0.02		3.1
28 QMX47628		0.28		1.2
29 QMX47629		0.01		2.6
30 QMX47630		< 0.01	< 0.01	1.8
31 QMX47631		0.02		1.9
32 QMX47632		< 0.01		0.8
33 QMX47633		< 0.01		3.3
34 QMX47634		0.01		3.3
35 QMX47635		0.02		3.2

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2003

5/26/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.29
2 OREAS 253b meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2004

5/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX47636		0.01		3.2
2 QMX47637		< 0.01		3.1
3 QMX47638		0.07		0.0
4 QMX47639		0.08		1.2
5 QMX47640		< 0.01		1.6
6 QMX47641		< 0.01		1.1
7 QMX47642		< 0.01		1.5
8 QMX47643		< 0.01		1.0
9 QMX47644		< 0.01		2.4
10 QMX47645		0.73	0.73	2.1
11 QMX47646		0.35		0.0
12 QMX47647		< 0.01		2.4
13 QMX47648		< 0.01		2.4
14 QMX47649		0.21		1.0
15 QMX47650		0.02		1.1
16 QMX47651		< 0.01		3.0
17 QMX47652		< 0.01		0.8
18 QMX47653		< 0.01		1.2
19 QMX47654		< 0.01		3.3
20 QMX47655		< 0.01	< 0.01	2.1
21 QMX47656		< 0.01		3.1
22 QMX47657		< 0.01		1.0
23 QMX47658		< 0.01		0.0
24 QMX47659		< 0.01		1.8
25 QMX47660		< 0.01		1.9
26 QMX47661		< 0.01		1.5
27 QMX47662		0.08		1.8
28 QMX47663		< 0.01		1.2
29 QMX47664		0.22		1.1
30 QMX47665		< 0.01	< 0.01	1.2
31 QMX47666		0.34		0.0
32 QMX47667		< 0.01		2.0
33 QMX47668		< 0.01		2.1
34 QMX47669		< 0.01		3.0
35 QMX47670		< 0.01		1.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2004

5/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		1.01
2 OXG180 meas		1.02
3 Blank Value		0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2005

6/3/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX47671		< 0.01		1.8
2 QMX47672		< 0.01		0.6
3 QMX47673		< 0.01		1.4
4 QMX47674		< 0.01		2.1
5 QMX47675		< 0.01		1.8
6 QMX47676		< 0.01		1.1
7 QMX47677		< 0.01		1.3
8 QMX47678		< 0.01		0.0
9 QMX47679		0.01		3.1
10 QMX47680		< 0.01	< 0.01	1.9
11 QMX47681		< 0.01		2.8
12 QMX47682		< 0.01		2.1
13 QMX47683		0.31		1.7
14 QMX47684		0.29		2.1
15 QMX47685		0.01		1.7
16 QMX47686		0.32		0.0
17 QMX47687		0.02		1.2
18 QMX47688		0.01		3.2
19 QMX47689		< 0.01		3.0
20 QMX47690		< 0.01	< 0.01	2.9
21 QMX47691		< 0.01		3.3
22 QMX47692		< 0.01		0.7
23 QMX47693		< 0.01		3.4
24 QMX47694		< 0.01		2.9
25 QMX47695		< 0.01		3.3
26 QMX47696		< 0.01		1.4
27 QMX479984		< 0.01		

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2005

6/3/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		0.97
2 OREAS 235 meas		1.01
3 Blank Value		0.02
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2006

5/26/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX47697		0.01		1.8
2 QMX47698		0.01		0.0
3 QMX47699		< 0.01		1.4
4 QMX47700		0.03		1.8
5 QMX47701		< 0.01		3.3
6 QMX47702		< 0.01		2.9
7 QMX47703		< 0.01		2.2
8 QMX47704		0.01		2.5
9 QMX47705		0.01		2.0
10 QMX47706		0.34		0.0
11 QMX47707		< 0.01	< 0.01	2.7
12 QMX47708		0.11		1.2
13 QMX47709		< 0.01		2.5
14 QMX47710		< 0.01		1.4
15 QMX47711		0.09		1.6
16 QMX47712		< 0.01		0.9
17 QMX47713		0.36		1.6
18 QMX47714		0.40		2.6
19 QMX47715		< 0.01		1.7
20 QMX47716		0.02	0.02	2.7
21 QMX47717		0.11		1.3
22 QMX47718		0.10		0.0
23 QMX47719		0.02		1.2
24 QMX47720		2.73		1.3
25 QMX47721		< 0.01		2.0
26 QMX47722		0.03		3.0
27 QMX47723		< 0.01		1.9
28 QMX47724		0.02		1.1
29 QMX47725		0.11		1.9
30 QMX47726		0.35		0.0
31 QMX47727		< 0.01	< 0.01	1.9
32 QMX47728		< 0.01		1.1
33 QMX47729		< 0.01		2.5
34 QMX47730		< 0.01		1.4
35 QMX47731		0.01		3.7

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2006

5/26/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.30
2 OREAS 253b meas		1.25
3 Blank Value		0.01
4 Blank Value		0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2007

6/1/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX47732		0.02		1.0
2 QMX47733		0.01		3.2
3 QMX47734		0.02		1.4
4 QMX47735		0.30		1.1
5 QMX47736		0.04		1.1
6 QMX47737		< 0.01		3.9
7 QMX47738		< 0.01		0.0
8 QMX47739		0.02		3.4
9 QMX47740		< 0.01		1.8
10 QMX47741		0.04	0.04	1.5
11 QMX47742		< 0.01		1.6
12 QMX47743		0.39		2.8
13 QMX47744		0.08		2.8
14 QMX47745		< 0.01		2.3
15 QMX47746		1.08		0.0
16 QMX47747		< 0.01		1.1
17 QMX47748		0.08		2.1
18 QMX47749		0.09		3.2
19 QMX47750		< 0.01		1.9
20 QMX47751		< 0.01	< 0.01	1.1
21 QMX47752		< 0.01		1.0
22 QMX47753		< 0.01		2.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2007

6/1/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.97
2 OXG180 meas		1.01
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2008

5/26/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX47754		0.01		3.2
2 QMX47755		< 0.01		1.5
3 QMX47756		< 0.01		2.3
4 QMX47757		0.01		3.2
5 QMX47758		< 0.01		0.0
6 QMX47759		< 0.01		3.3
7 QMX47760		0.05		3.3
8 QMX47761		< 0.01		3.4
9 QMX47762		< 0.01		1.9
10 QMX47763		< 0.01	< 0.01	1.2
11 QMX47764		0.16		1.6
12 QMX47765		< 0.01		1.1
13 QMX47766		0.35		0.0
14 QMX47767		0.01		2.1
15 QMX47768		0.01		3.3
16 QMX47769		< 0.01		3.0
17 QMX47770		0.03		1.0
18 QMX47771		0.03		1.1
19 QMX47772		< 0.01		0.7
20 QMX47773		< 0.01	< 0.01	3.2
21 QMX47774		< 0.01		3.0
22 QMX47775		< 0.01		3.3
23 QMX47776		0.07		2.9
24 QMX47777		< 0.01		3.2
25 QMX47778		< 0.01		0.0
26 QMX47779		< 0.01		3.4
27 QMX47780		< 0.01		3.4
28 QMX47781		< 0.01		3.3
29 QMX47782		0.58		3.2
30 QMX47783		0.02	0.03	3.2
31 QMX47784		0.36		1.9
32 QMX47785		0.01		1.7
33 QMX47786		1.12		0.0
34 QMX47787		0.28		1.3
35 QMX47788		0.72		1.2

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2008

5/26/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.30
2 OREAS 253b meas		1.28
3 Blank Value		0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2009

5/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX47789		0.03			1.8
2 QMX47790		0.02			1.4
3 QMX47791		< 0.01			1.8
4 QMX47792		< 0.01			0.8
5 QMX47793		0.10			1.4
6 QMX47794		0.01			3.1
7 QMX47795		0.02			1.5
8 QMX47796		0.01			2.3
9 QMX47797		0.02			1.2
10 QMX47798		0.01	0.02		0.0
11 QMX47799		1.88			1.0
12 QMX47800		5.73		6.31	1.5
13 QMX47801		0.36			2.1
14 QMX47802		< 0.01			1.2
15 QMX47803		0.02			1.3
16 QMX47804		< 0.01			2.8
17 QMX47805		0.02			1.9
18 QMX47806		1.08			0.0
19 QMX47807		0.01			1.7
20 QMX47808		0.30	0.28		1.2
21 QMX47809		1.22			1.6
22 QMX47810		0.01			1.3
23 QMX47811		0.15			3.5
24 QMX47812		< 0.01			1.1
25 QMX47813		0.02			1.2
26 QMX47814		< 0.01			1.7
27 QMX47815		< 0.01			1.5
28 QMX47816		0.01			2.4
29 QMX47817		< 0.01			2.8
30 QMX47818		< 0.01	< 0.01		0.0
31 QMX47819		< 0.01			2.9
32 QMX47820		0.02			1.2
33 QMX47821		< 0.01			3.1
34 QMX47822		< 0.01			3.5
35 QMX47823		< 0.01			2.5

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2009

5/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.85
2 OREAS 253b meas		1.27	
3 OREAS 253b meas		1.30	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2010

5/26/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX47824		< 0.01		1.8
2 QMX47839		0.07	0.08	1.6
3 QMX47825		< 0.01		1.7
4 QMX47826		0.36		0.0
5 QMX47827		< 0.01		3.1
6 QMX47828		0.10		2.6
7 QMX47829		< 0.01		2.1
8 QMX47830		< 0.01		2.4
9 QMX47831		< 0.01		3.3
10 QMX47832		< 0.01		0.7
11 QMX47833		0.01	0.01	3.2
12 QMX47834		0.02		3.0
13 QMX47835		0.18		1.1
14 QMX47836		0.21		2.5
15 QMX47837		0.42		1.1
16 QMX47838		0.45		0.0

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2010

5/26/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.24
2 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

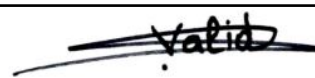
A22-2011

5/25/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX47840		< 0.01		1.2
2 QMX47841		< 0.01		3.4
3 QMX47842		0.78		1.1
4 QMX47843		< 0.01		1.2
5 QMX47844		< 0.01		2.0
6 QMX47845		0.02		1.1
7 QMX47846		0.32		0.0
8 QMX47847		0.04		1.8
9 QMX47848		< 0.01		1.7
10 QMX47849		0.83	0.72	3.6
11 QMX47850		0.04		3.3
12 QMX47851		0.01		1.9
13 QMX47852		< 0.01		0.7
14 QMX47853		< 0.01		2.9
15 QMX47854		< 0.01		3.4
16 QMX47855		< 0.01		3.2
17 QMX47856		< 0.01		3.3
18 QMX47857		< 0.01		2.5
19 QMX47858		< 0.01		0.0
20 QMX47859		0.03	0.03	1.1
21 QMX47860		0.01		1.1
22 QMX47861		< 0.01		1.0
23 QMX47862		0.02		2.0
24 QMX47863		0.01		1.2
25 QMX47864		0.12		2.8
26 QMX47865		< 0.01		1.9
27 QMX47866		0.33		0.0
28 QMX47867		< 0.01		3.2
29 QMX47868		< 0.01		2.5
30 QMX47869		< 0.01	< 0.01	1.8
31 QMX47870		0.59		1.0
32 QMX47871		0.06		2.8
33 QMX47872		< 0.01		0.7
34 QMX47873		< 0.01		1.0
35 QMX47874		< 0.01		3.6

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2011

5/25/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.30
2 OREAS 253b meas		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

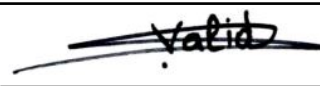
A22-2012

5/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX47875		< 0.01		3.1
2 QMX47876		0.27		2.3
3 QMX47877		0.02		1.5
4 QMX47878		0.04		0.0
5 QMX47879		< 0.01		3.1
6 QMX47880		< 0.01		1.1
7 QMX47881		< 0.01		1.2
8 QMX47882		< 0.01		2.9
9 QMX47883		< 0.01		3.1
10 QMX47884		< 0.01	< 0.01	2.6
11 QMX47885		< 0.01		1.2
12 QMX47886		0.35		0.0
13 QMX47887		< 0.01		2.8
14 QMX47888		0.02		1.8
15 QMX47889		0.80		1.6
16 QMX47890		1.25		3.3
17 QMX47891		0.01		2.3
18 QMX47892		< 0.01		0.8
19 QMX47893		0.54		1.8
20 QMX47894		1.09	1.30	1.6
21 QMX47895		0.02		1.9
22 QMX47896		1.17		1.8
23 QMX47897		0.02		1.2
24 QMX47898		0.02		0.0
25 QMX47899		0.08		1.7
26 QMX47900		0.02		1.1
27 QMX47901		0.08		2.3
28 QMX47902		< 0.01		3.0
29 QMX47903		0.01		3.4
30 QMX47904		< 0.01	< 0.01	2.0
31 QMX47905		0.01		1.7
32 QMX47906		0.36		0.0
33 QMX47907		0.25		2.0
34 QMX47908		0.19		1.5
35 QMX47909		< 0.01		1.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2012

5/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		1.01
2 OXG180 meas		0.98
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2013

5/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX47910		< 0.01		2.0
2 QMX47911		< 0.01		1.5
3 QMX47912		< 0.01		0.7
4 QMX47913		0.06		2.7
5 QMX47914		0.10		1.8
6 QMX47915		0.02		2.6
7 QMX47916		< 0.01		3.5
8 QMX47917		< 0.01		2.2
9 QMX47918		< 0.01		0.0
10 QMX47919		< 0.01	< 0.01	1.9
11 QMX47920		< 0.01		2.3
12 QMX47921		< 0.01		2.6
13 QMX47922		0.01		1.1
14 QMX47923		0.09		2.1
15 QMX47985		< 0.01		

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2013

5/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		1.00
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2014 rev 1

7/4/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 QMX47924		0.03	
2 QMX47925		0.12	
3 QMX47926		0.34	
4 QMX47927		< 0.01	
5 QMX47928		< 0.01	
6 QMX47929		< 0.01	
7 QMX47930		< 0.01	
8 QMX47931		< 0.01	
9 QMX47932		< 0.01	
10 QMX47933		< 0.01	< 0.01
11 QMX47934		0.03	
12 QMX47935		0.02	
13 QMX47936		0.03	
14 QMX47937		0.03	
15 QMX47938		0.05	
16 QMX47939		< 0.01	
17 QMX47940		< 0.01	
18 QMX47941		0.21	
19 QMX47942		0.46	
20 QMX47943		0.35	0.38
21 QMX47944		2.84	
22 QMX47945		0.05	
23 QMX47946		0.34	
24 QMX47947		0.01	
25 QMX47948		< 0.01	
26 QMX47949		0.01	
27 QMX47950		< 0.01	

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

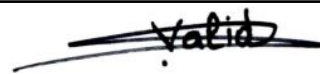
A22-2014 rev 1

7/4/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.22
2 OREAS 253b meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2015

5/25/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX48002		< 0.01		3.0
2 QMX48003		< 0.01		3.2
3 QMX48004		0.02		1.6
4 QMX48005		< 0.01		1.5
5 QMX48006		0.36		0.0
6 QMX48007		< 0.01		3.4
7 QMX48008		0.02		3.2
8 QMX48009		0.53		1.2
9 QMX48010		< 0.01		1.9
10 QMX48011		0.04	< 0.01	3.4
11 QMX48012		< 0.01		0.9
12 QMX48013		0.01		3.4
13 QMX48014		< 0.01		3.4
14 QMX48015		< 0.01		3.2
15 QMX48016		< 0.01		1.7
16 QMX48017		< 0.01		2.3
17 QMX48018		< 0.01		0.0
18 QMX48019		0.05		3.5
19 QMX48020		< 0.01		3.2
20 QMX48021		< 0.01	0.01	3.3
21 QMX48022		< 0.01		3.4
22 QMX48023		< 0.01		3.4
23 QMX48024		< 0.01		2.6
24 QMX48025		< 0.01		1.6
25 QMX48026		0.35		0.0
26 QMX48027		0.01		2.7
27 QMX48028		0.03		3.0
28 QMX48029		0.05		3.3
29 QMX48030		0.02		3.3
30 QMX48031		0.02	0.01	3.3
31 QMX48032		< 0.01		1.0
32 QMX48033		0.07		1.6
33 QMX48034		1.37		1.4
34 QMX48035		< 0.01		2.1
35 QMX48036		< 0.01		2.4

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2015

5/25/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
36 QMX48037	< 0.01		2.8
37 QMX48038	< 0.01		0.0

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2015

5/25/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.23
2 OREAS 253b meas		1.20
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

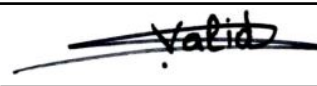
A22-2016

5/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX48711		0.01		3.2
2 QMX48712		< 0.01		0.9
3 QMX48713		< 0.01		3.3
4 QMX48714		< 0.01		2.0
5 QMX48715		< 0.01		1.4
6 QMX48716		< 0.01		1.7
7 QMX48717		< 0.01		3.5
8 QMX48718		< 0.01		0.0
9 QMX48719		< 0.01		1.1
10 QMX48720		< 0.01	< 0.01	2.2
11 QMX48721		< 0.01		1.8
12 QMX48722		< 0.01		1.9
13 QMX48723		< 0.01		1.2
14 QMX48724		< 0.01		3.2
15 QMX48725		0.01		1.6
16 QMX48726		1.10		0.0
17 QMX48727		0.01		2.1
18 QMX48728		0.01		1.1
19 QMX48729		< 0.01		2.8
20 QMX48730		< 0.01	< 0.01	3.1
21 QMX48731		< 0.01		2.1
22 QMX48732		< 0.01		0.8
23 QMX48733		< 0.01		3.2
24 QMX48734		0.02		3.4
25 QMX48735		0.25		1.6
26 QMX48736		0.30		2.7
27 QMX48737		< 0.01		2.3
28 QMX48738		0.01		0.0
29 QMX48739		< 0.01		3.2
30 QMX48740		0.03	0.03	3.4
31 QMX48741		< 0.01		1.5
32 QMX48742		< 0.01		1.2
33 QMX48743		< 0.01		1.5
34 QMX48744		< 0.01		3.1
35 QMX48745		0.02		3.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2016

5/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		1.00
2 OXG180 meas		0.99
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2017

6/2/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX48746		0.35		0.0
2 QMX48747		0.01		3.3
3 QMX48748		< 0.01		3.1
4 QMX48749		0.03		2.1
5 QMX48750		0.02		1.7
6 QMX48751		0.02		2.5
7 QMX48752		< 0.01		0.9
8 QMX48753		0.03		2.1
9 QMX48754		< 0.01		1.4
10 QMX48755		0.02	0.03	2.8
11 QMX48756		< 0.01		3.1
12 QMX48757		< 0.01		3.2
13 QMX48758		< 0.01		0.0
14 QMX48759		< 0.01		3.0
15 QMX48760		0.10		1.6
16 QMX48761		< 0.01		2.7
17 QMX48762		< 0.01		1.6
18 QMX48763		< 0.01		1.8
19 QMX48764		< 0.01		1.8
20 QMX48765		0.01	0.02	1.4
21 QMX48766		1.11		0.0
22 QMX48767		0.04		1.0
23 QMX48768		< 0.01		1.2
24 QMX48769		< 0.01		1.7
25 QMX48770		< 0.01		1.2
26 QMX48771		< 0.01		2.2
27 QMX48772		< 0.01		0.7
28 QMX48773		0.15		2.7
29 QMX47989		< 0.01		2.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

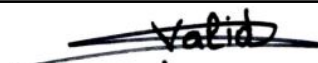
A22-2017

6/2/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.94
2 OXG180 meas		1.01
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

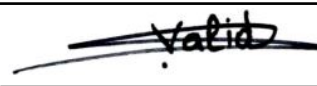
A22-2018

5/27/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX48774	< 0.01		3.2
2 QMX48775	< 0.01		1.4
3 QMX48776	< 0.01		2.6
4 QMX48777	< 0.01		1.4
5 QMX48778	< 0.01		0.0
6 QMX48779	< 0.01		3.0
7 QMX48780	< 0.01		2.3
8 QMX48781	< 0.01		2.6
9 QMX48782	< 0.01		1.4
10 QMX48783	< 0.01	< 0.01	3.1
11 QMX48784	< 0.01		3.4
12 QMX48785	< 0.01		1.1
13 QMX48786	0.35		0.0
14 QMX48787	< 0.01		1.8
15 QMX48788	< 0.01		1.2
16 QMX48789	< 0.01		1.8
17 QMX48790	0.01		1.6
18 QMX48791	< 0.01		2.9
19 QMX48792	< 0.01		0.9
20 QMX48793	0.02	0.02	2.4
21 QMX48794	< 0.01		1.5
22 QMX48795	< 0.01		2.3
23 QMX48796	< 0.01		1.7
24 QMX48797	0.01		2.2
25 QMX48798	< 0.01		0.0
26 QMX48799	< 0.01		1.0
27 QMX48800	< 0.01		2.9
28 QMX48801	< 0.01		2.8
29 QMX48802	< 0.01		2.7
30 QMX48803	< 0.01	< 0.01	2.2
31 QMX48804	< 0.01		2.6
32 QMX48805	< 0.01		3.0
33 QMX48806	1.08		0.0
34 QMX48807	< 0.01		3.1
35 QMX48808	< 0.01		2.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

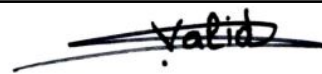
A22-2018

5/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		1.02
2 OXG180 meas		1.00
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

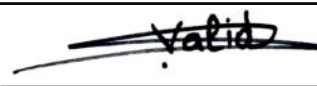
A22-2019

5/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX48809		< 0.01		1.6
2 QMX48810		< 0.01		2.7
3 QMX48811		< 0.01		3.0
4 QMX48812		< 0.01		0.7
5 QMX48813		< 0.01		1.9
6 QMX48814		< 0.01		3.3
7 QMX48815		< 0.01		3.2
8 QMX48816		< 0.01		3.2
9 QMX48817		< 0.01		3.0
10 QMX48818		< 0.01	< 0.01	0.0
11 QMX48819		< 0.01		3.1
12 QMX48820		< 0.01		2.9
13 QMX48821		< 0.01		3.1
14 QMX48822		< 0.01		3.0
15 QMX48823		< 0.01		3.1
16 QMX48824		< 0.01		3.2
17 QMX48825		< 0.01		3.4
18 QMX48826		0.34		0.0
19 QMX48827		< 0.01		2.7
20 QMX48828		< 0.01	< 0.01	3.2
21 QMX48829		< 0.01		3.2
22 QMX48830		< 0.01		3.6
23 QMX48831		< 0.01		3.5
24 QMX48832		< 0.01		0.8
25 QMX48833		< 0.01		2.5
26 QMX48834		< 0.01		1.5
27 QMX48835		< 0.01		3.5
28 QMX48836		< 0.01		3.5
29 QMX48837		< 0.01		3.5
30 QMX48838		< 0.01	< 0.01	0.0
31 QMX48839		< 0.01		3.6
32 QMX48840		< 0.01		3.7
33 QMX48841		0.01		1.0
34 QMX48842		< 0.01		1.5
35 QMX48843		< 0.01		3.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2019

5/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		1.00
2 OXG180 meas		0.96
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

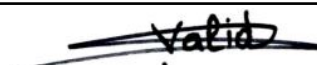
A22-2020

5/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX48844		< 0.01		2.7
2 QMX48845		< 0.01		2.1
3 QMX48846		1.03		0.0
4 QMX48847		< 0.01		3.2
5 QMX48848		< 0.01		1.7
6 QMX48849		< 0.01		2.4
7 QMX48850		< 0.01		1.2
8 QMX48851		< 0.01		1.7
9 QMX48852		0.01		0.8
10 QMX48853		< 0.01	< 0.01	1.9
11 QMX48854		< 0.01		3.0
12 QMX48855		0.02		3.3
13 QMX48856		< 0.01		3.5
14 QMX48857		< 0.01		3.5
15 QMX48858		< 0.01		0.0
16 QMX48859		< 0.01		3.2
17 QMX48860		< 0.01		3.5
18 QMX48861		< 0.01		3.4
19 QMX48862		< 0.01		3.2
20 QMX48863		< 0.01	< 0.01	3.1
21 QMX48864		< 0.01		2.8
22 QMX48865		< 0.01		3.2
23 QMX48866		1.10		0.0
24 QMX48867		< 0.01		1.1
25 QMX48868		< 0.01		2.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2020

5/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.98
2 OXG180 meas		0.98
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

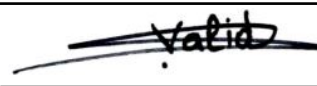
A22-2021

5/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX48869		< 0.01		2.9
2 QMX48870		< 0.01		2.9
3 QMX48871		< 0.01		1.8
4 QMX48872		< 0.01		0.7
5 QMX48873		< 0.01		1.5
6 QMX48874		< 0.01		3.3
7 QMX48875		< 0.01		3.3
8 QMX48876		< 0.01		3.0
9 QMX48877		< 0.01		2.2
10 QMX48878		< 0.01	< 0.01	0.0
11 QMX48879		< 0.01		2.1
12 QMX48880		< 0.01		3.3
13 QMX48881		< 0.01		3.1
14 QMX48882		< 0.01		1.0
15 QMX48883		< 0.01		2.2
16 QMX48884		< 0.01		1.7
17 QMX48885		< 0.01		1.1
18 QMX48886		1.08		0.0
19 QMX48887		< 0.01		3.1
20 QMX48888		< 0.01	0.05	3.0
21 QMX48889		< 0.01		3.0
22 QMX48890		< 0.01		1.6
23 QMX48891		< 0.01		1.4
24 QMX48892		< 0.01		1.2
25 QMX48893		< 0.01		3.2
26 QMX48894		< 0.01		2.2
27 QMX48895		0.38		1.5
28 QMX48896		0.01		1.6
29 QMX48897		< 0.01		1.6
30 QMX48898		< 0.01	< 0.01	0.0
31 QMX48899		< 0.01		3.1
32 QMX48900		< 0.01		2.3
33 QMX48901		< 0.01		2.7
34 QMX48902		0.16		1.4
35 QMX48903		0.01		1.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

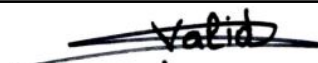
A22-2021

5/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.97
2 OXG180 meas		0.96
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2022

5/31/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX48904		< 0.01		2.3
2 QMX48905		< 0.01		2.1
3 QMX48906		0.35		0.0
4 QMX48907		< 0.01		1.8
5 QMX48908		< 0.01		3.5
6 QMX48909		< 0.01		3.3
7 QMX48910		< 0.01		3.3
8 QMX48911		< 0.01		3.4
9 QMX48912		< 0.01		1.0
10 QMX48913		< 0.01	< 0.01	3.5
11 QMX48914		< 0.01		3.0
12 QMX48915		0.02		1.4
13 QMX48916		< 0.01		2.7
14 QMX48917		< 0.01		2.6
15 QMX48918		< 0.01		0.0
16 QMX48919		< 0.01		2.5
17 QMX48920		< 0.01		3.3
18 QMX48921		0.12		2.9
19 QMX48922		0.01		3.1
20 QMX48923		< 0.01	0.02	3.6
21 QMX48924		< 0.01		1.6
22 QMX48925		0.02		2.1
23 QMX48926		1.10		0.0
24 QMX48927		0.60		1.7
25 QMX48928		0.31		1.3
26 QMX48929		< 0.01		3.0
27 QMX48930		< 0.01		2.5
28 QMX48931		0.07		1.4
29 QMX48932		< 0.01		1.1
30 QMX48933		0.31		2.0
31 QMX48934		0.22		1.3
32 QMX48935		0.06		3.2
33 QMX48936		0.05		2.5
34 QMX48937		0.02		1.2
35 QMX48938		0.02		0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2022

5/31/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		1.00
2 OXG180 meas		1.01
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2023

5/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX48939		< 0.01		1.9
2 QMX48940		< 0.01		3.8
3 QMX48941		< 0.01		3.4
4 QMX48942		< 0.01		3.8
5 QMX48943		0.01		3.3
6 QMX48944		0.01		1.7
7 QMX48945		< 0.01		3.7
8 QMX48946		3.19		0.0
9 QMX48947		< 0.01		3.0
10 QMX48948		0.99		1.3
11 QMX48949		0.02		0.9
12 QMX48950		< 0.01	0.01	2.3
13 QMX48951		< 0.01		2.9
14 QMX48952		< 0.01		1.1
15 QMX48953		< 0.01		3.2
16 QMX48954		< 0.01		3.2

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2023

5/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		1.01
2 Blank Value		0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2024

5/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX48955		< 0.01		3.1
2 QMX48956		0.07		2.6
3 QMX48957		0.19		1.7
4 QMX48958		0.17		0.0
5 QMX48959		< 0.01		2.8
6 QMX48960		0.09		3.2
7 QMX48961		0.07		3.4
8 QMX48962		< 0.01		3.0
9 QMX48963		< 0.01		2.2
10 QMX48964		< 0.01	< 0.01	3.0
11 QMX48965		< 0.01		3.2
12 QMX48966		3.03		0.0
13 QMX48967		< 0.01		2.9
14 QMX48968		< 0.01		2.1
15 QMX48969		< 0.01		2.3
16 QMX48970		< 0.01		3.2
17 QMX48971		< 0.01		3.5
18 QMX48972		< 0.01		0.6
19 QMX48973		< 0.01		3.3
20 QMX48974		< 0.01	< 0.01	3.2
21 QMX48975		< 0.01		3.3
22 QMX48976		< 0.01		3.4
23 QMX48977		< 0.01		3.2
24 QMX48978		< 0.01		0.0
25 QMX48979		0.22		2.6
26 QMX48980		0.01		2.9
27 QMX48981		< 0.01		3.2
28 QMX48982		< 0.01		1.4
29 QMX48983		0.04		1.5
30 QMX48984		0.21	0.21	1.6
31 QMX48985		0.01		2.2
32 QMX48986		3.02		0.0
33 QMX48987		0.23		2.3
34 QMX48988		< 0.01		2.5
35 QMX48989		< 0.01		2.1

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

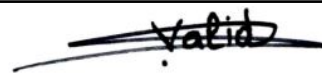
A22-2024

5/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		1.02
2 OXG180 meas		1.02
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

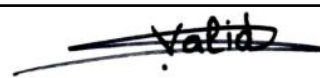
A22-2025

5/25/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX34417		< 0.01		3.2
2 QMX34418		0.02		0.0
3 QMX34419		< 0.01		3.1
4 QMX34420		0.01		3.0
5 QMX34421		< 0.01		1.1
6 QMX34422		< 0.01		1.2
7 QMX34423		0.24		1.1
8 QMX34424		0.05		1.3
9 QMX34425		< 0.01		1.1
10 QMX34426		1.10		0.0
11 QMX34427		< 0.01	< 0.01	2.2
12 QMX34428		< 0.01		2.2
13 QMX34429		0.02		3.3
14 QMX34430		0.04		3.1
15 QMX34431		< 0.01		1.1
16 QMX34432		< 0.01		0.7
17 QMX34433		0.01		1.1
18 QMX34434		< 0.01		0.8
19 QMX34435		0.04		1.3
20 QMX34436		< 0.01	< 0.01	0.9
21 QMX34437		0.03		2.2
22 QMX34438		0.01		0.0
23 QMX34439		0.25		1.0
24 QMX34440		0.66		1.4
25 QMX34441		< 0.01		1.4
26 QMX34442		< 0.01		1.3
27 QMX34443		0.03		1.2
28 QMX34444		< 0.01		2.0
29 QMX34445		< 0.01		3.5
30 QMX34446		2.96		0.0
31 QMX34447		< 0.01	< 0.01	2.3
32 QMX34448		< 0.01		1.3
33 QMX34449		< 0.01		1.3
34 QMX34450		0.02		2.3
35 QMX34451		0.03		0.7

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

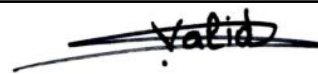
A22-2025

5/25/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.26
2 OREAS 253b meas		1.27
3 Blank Value		< 0.01
4 Blank Value		0.02

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

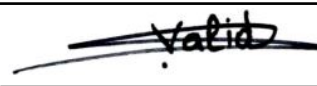
A22-2026

5/25/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX34452		< 0.01		0.6
2 QMX34453		0.06		2.5
3 QMX34454		< 0.01		1.1
4 QMX34455		0.07		1.2
5 QMX34456		1.56		2.0
6 QMX34457		< 0.01		2.0
7 QMX34458		< 0.01		0.0
8 QMX34459		0.08		3.1
9 QMX34460		0.80		2.7
10 QMX34461		< 0.01	< 0.01	3.3
11 QMX34462		< 0.01		3.5
12 QMX34463		< 0.01		1.1
13 QMX34464		< 0.01		1.2
14 QMX34465		< 0.01		3.4
15 QMX34466		1.07		0.0
16 QMX34467		< 0.01		1.0
17 QMX34468		0.05		1.3
18 QMX34469		0.05		1.1
19 QMX34470		< 0.01		3.2
20 QMX34471		< 0.01	< 0.01	3.7
21 QMX34472		< 0.01		0.8
22 QMX34473		0.05		3.5
23 QMX34474		< 0.01		3.6
24 QMX34475		< 0.01		3.3
25 QMX34476		0.19		2.4
26 QMX34477		0.03		1.4
27 QMX34478		0.06		0.0
28 QMX34479		4.82		1.8
29 QMX34480		0.13		1.3
30 QMX34481		0.36	0.28	1.0
31 QMX34482		2.00		1.9
32 QMX34483		0.11		1.7
33 QMX34484		0.17		1.9
34 QMX34485		2.07		2.0
35 QMX34486		3.06		0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2026

5/25/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.19
2 OREAS 253b meas		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2027

5/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX34487		1.33		1.5
2 QMX34488		1.88		1.3
3 QMX34489		0.61		2.0
4 QMX34490		0.38		1.8
5 QMX34491		0.16		1.6
6 QMX34492		< 0.01		2.4
7 QMX34493		< 0.01		2.0
8 QMX34494		< 0.01		1.1
9 QMX34495		< 0.01		1.2
10 QMX34496		0.29	0.36	2.2
11 QMX34497		0.03		1.9
12 QMX34498		0.02		0.0
13 QMX34499		< 0.01		2.2
14 QMX34500		< 0.01		2.5
15 QMX34501		< 0.01		3.3

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2027

5/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		1.01
2 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2028

5/24/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX34502		0.02		3.5
2 QMX34503		< 0.01		3.8
3 QMX34504		< 0.01		3.2
4 QMX34505		< 0.01		1.2
5 QMX34506		1.11		0.0
6 QMX34507		< 0.01		1.2
7 QMX34508		0.01		1.2
8 QMX34509		0.03		1.1
9 QMX34510		< 0.01		0.9
10 QMX34511		< 0.01	< 0.01	1.0
11 QMX34512		< 0.01		0.7
12 QMX34513		< 0.01		3.4
13 QMX34514		0.07		3.2
14 QMX34515		< 0.01		1.1
15 QMX34516		< 0.01		2.3
16 QMX34517		< 0.01		3.1
17 QMX34518		< 0.01		0.0
18 QMX34519		< 0.01		3.3
19 QMX34520		< 0.01		3.5
20 QMX34521		< 0.01	< 0.01	3.3
21 QMX34522		< 0.01		3.5
22 QMX34523		< 0.01		3.4
23 QMX34524		< 0.01		3.3
24 QMX34525		< 0.01		2.9
25 QMX34526		2.99		0.0
26 QMX34527		< 0.01		1.3
27 QMX34528		< 0.01		1.0
28 QMX34529		0.63		1.2
29 QMX34530		< 0.01		1.3
30 QMX34531		0.02	< 0.01	1.3
31 QMX34532		< 0.01		0.6
32 QMX34533		< 0.01		1.1
33 QMX34534		< 0.01		3.4
34 QMX34535		< 0.01		0.9
35 QMX34536		< 0.01		1.9

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2028

5/24/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.30
2 OREAS 253b meas		1.27
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2029

5/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX34537		< 0.01		3.7
2 QMX34538		0.03		0.0
3 QMX34539		< 0.01		3.4
4 QMX34540		< 0.01		3.4
5 QMX34541		< 0.01		3.6
6 QMX34542		0.01		3.7
7 QMX34543		< 0.01		2.9
8 QMX34544		0.02		2.2
9 QMX34545		< 0.01		1.2
10 QMX34546		1.05		0.0
11 QMX34547		< 0.01	< 0.01	1.1
12 QMX34548		0.03		1.2
13 QMX34549		0.36		1.1
14 QMX34550		0.03		1.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

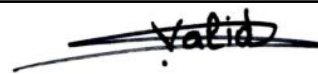
A22-2029

5/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG180 meas		0.99
2 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

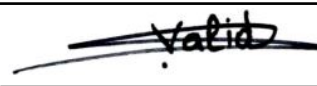
A22-2030

5/24/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX32767		< 0.01		2.9
2 QMX32768		0.02		3.3
3 QMX32769		< 0.01		3.6
4 QMX32770		< 0.01		3.4
5 QMX32771		0.14		3.3
6 QMX32772		< 0.01		0.8
7 QMX32773		1.85		3.6
8 QMX32774		0.14		3.1
9 QMX32775		0.02		2.5
10 QMX32776		< 0.01	< 0.01	3.3
11 QMX32777		< 0.01		3.2
12 QMX32778		< 0.01		0.0
13 QMX32779		0.01		2.4
14 QMX32780		0.06		3.0
15 QMX32781		< 0.01		1.8
16 QMX32782		< 0.01		2.8
17 QMX32783		< 0.01		3.2
18 QMX32784		< 0.01		3.1
19 QMX32785		< 0.01		2.6
20 QMX32786		0.34		0.0
21 QMX32787		0.57	0.69	1.5
22 QMX32788		0.03		2.2
23 QMX32789		0.05		3.7
24 QMX32790		0.01		2.6
25 QMX32791		0.01		2.1
26 QMX32792		< 0.01		0.7
27 QMX32793		< 0.01		2.8
28 QMX32794		< 0.01		2.4
29 QMX32795		< 0.01		3.3
30 QMX32796		< 0.01	0.01	3.4
31 QMX32797		0.02		3.4
32 QMX32798		0.01		0.0
33 QMX32799		< 0.01		3.3
34 QMX32800		< 0.01		1.5
35 QMX32801		< 0.01		3.2

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2030

5/24/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.28
2 OREAS 253b meas		1.29
3 Blank Value		0.02
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

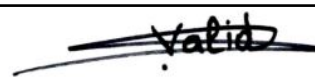
A22-2031

5/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX32802		< 0.01		4.2
2 QMX32803		0.02		3.4
3 QMX32804		< 0.01		3.2
4 QMX32805		< 0.01		2.4
5 QMX32806		0.34		0.0
6 QMX32807		< 0.01		2.2
7 QMX32808		< 0.01		1.6
8 QMX32809		< 0.01		2.7
9 QMX32810		< 0.01		2.8
10 QMX32811		0.01	0.01	3.8
11 QMX32812		< 0.01		0.7
12 QMX32813		< 0.01		3.5
13 QMX32814		< 0.01		3.5
14 QMX32815		< 0.01		3.9
15 QMX32816		0.02		3.7
16 QMX32817		< 0.01		3.2
17 QMX32818		< 0.01		0.0
18 QMX32819		< 0.01		3.3
19 QMX32820		< 0.01		3.9
20 QMX32821		< 0.01	< 0.01	3.3
21 QMX32822		< 0.01		3.2
22 QMX32823		< 0.01		3.3
23 QMX32824		0.01		3.5
24 QMX32825		< 0.01		3.1
25 QMX32826		1.04		0.0
26 QMX32827		< 0.01		2.0
27 QMX32828		< 0.01		2.6
28 QMX32829		0.13		2.5
29 QMX32830		< 0.01		3.2
30 QMX32831		< 0.01	0.01	2.3
31 QMX32832		< 0.01		0.7
32 QMX32833		< 0.01		2.6
33 QMX32834		< 0.01		2.4
34 QMX32835		< 0.01		1.3
35 QMX32836		< 0.01		3.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2031

5/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.96
2 OXG180 meas		1.01
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2032

5/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX32837		< 0.01		2.2
2 QMX32838		< 0.01		0.0
3 QMX32839		< 0.01		2.3
4 QMX32840		< 0.01		3.1
5 QMX32841		< 0.01		1.4
6 QMX32842		< 0.01		3.1
7 QMX32843		< 0.01		3.3
8 QMX32844		< 0.01		2.9
9 QMX32845		< 0.01		2.1
10 QMX32846		0.35		0.0
11 QMX32847		< 0.01	< 0.01	2.1
12 QMX32848		< 0.01		3.5
13 QMX32849		< 0.01		2.4
14 QMX32850		< 0.01		2.2
15 QMX47987		< 0.01		1.8

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

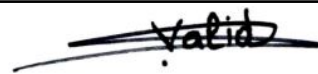
A22-2032

5/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG180 meas		0.99
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2033

5/25/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX32851		0.02		1.4
2 QMX32852		< 0.01		0.7
3 QMX32853		0.03		2.0
4 QMX32854		0.01		3.8
5 QMX32855		0.07		3.4
6 QMX32856		0.02		3.5
7 QMX32857		0.03		3.7
8 QMX32858		0.03		0.0
9 QMX32859		0.02		3.6
10 QMX32860		0.18	0.20	3.0
11 QMX32861		0.02		3.2
12 QMX32862		< 0.01		2.7
13 QMX32863		< 0.01		3.2
14 QMX32864		< 0.01		2.9
15 QMX32865		< 0.01		3.4
16 QMX32866		0.35		0.0
17 QMX32867		< 0.01		3.3
18 QMX32868		< 0.01		4.1
19 QMX32869		< 0.01		3.2
20 QMX32870		0.02	0.03	2.5
21 QMX32871		0.02		2.4
22 QMX32872		< 0.01		0.7
23 QMX32873		0.18		2.3
24 QMX32874		0.07		3.5
25 QMX32875		< 0.01		2.8
26 QMX32876		0.04		2.3
27 QMX32877		0.01		2.3
28 QMX32878		0.04		0.0
29 QMX32879		0.15		3.7
30 QMX32880		< 0.01	< 0.01	3.6
31 QMX32881		0.02		3.5
32 QMX32882		< 0.01		3.4
33 QMX32883		0.02		2.4
34 QMX32884		< 0.01		2.8
35 QMX32885		< 0.01		3.2

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

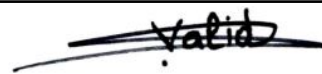
A22-2033

5/25/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 253b meas		1.27
2 OREAS 253b meas		1.24
3 Blank Value		0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2147

5/31/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX48990		< 0.01		3.4
2 QMX48991		< 0.01		3.3
3 QMX48992		< 0.01		0.8
4 QMX48993		< 0.01		1.8
5 QMX48994		< 0.01		3.2
6 QMX48995		< 0.01		3.3
7 QMX48996		< 0.01		3.0
8 QMX48997		< 0.01		3.2
9 QMX48998		< 0.01		0.0
10 QMX48999		< 0.01	< 0.01	2.6
11 QMX49000		< 0.01		1.3
12 QMX49001		< 0.01		2.5
13 QMX49002		< 0.01		1.5
14 QMX49003		< 0.01		2.2
15 QMX49004		< 0.01		5.6
16 QMX49005		< 0.01		3.2
17 QMX49006		0.36		0.0
18 QMX49007		< 0.01		2.3
19 QMX49008		< 0.01		3.4
20 QMX49009		< 0.01	< 0.01	2.2
21 QMX49010		< 0.01		2.8
22 QMX49011		< 0.01		3.5
23 QMX49012		< 0.01		0.8
24 QMX49013		< 0.01		3.5
25 QMX49014		0.05		3.3
26 QMX49015		0.05		2.1
27 QMX49016		< 0.01		1.5
28 QMX49017		< 0.01		2.1
29 QMX49018		< 0.01		0.0
30 QMX49019		< 0.01	< 0.01	3.4
31 QMX49020		< 0.01		5.2
32 QMX49021		0.02		3.3
33 QMX49022		< 0.01		3.2
34 QMX49023		< 0.01		4.5
35 QMX47990		< 0.01		1.5

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2147

5/31/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		1.01
2 OXG180 meas		1.01
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

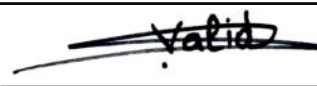
A22-2148

5/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX49024		< 0.01		2.2
2 QMX49025		< 0.01		2.0
3 QMX49026		2.92		0.0
4 QMX49027		< 0.01		3.0
5 QMX49028		< 0.01		3.5
6 QMX49029		< 0.01		2.1
7 QMX49030		0.02		1.7
8 QMX49031		0.05		2.9
9 QMX49032		< 0.01		0.6
10 QMX49033		< 0.01	< 0.01	2.9
11 QMX49034		< 0.01		3.4
12 QMX49035		0.02		2.2
13 QMX49036		< 0.01		3.0
14 QMX49037		< 0.01		3.4
15 QMX49038		< 0.01		0.0
16 QMX49039		< 0.01		2.5
17 QMX49040		< 0.01		1.3
18 QMX49041		< 0.01		2.7
19 QMX49042		< 0.01		3.3
20 QMX49043		< 0.01	< 0.01	3.2
21 QMX49044		< 0.01		3.3
22 QMX49045		< 0.01		2.7
23 QMX49046		0.35		0.0
24 QMX49047		< 0.01		1.6
25 QMX49048		< 0.01		2.4
26 QMX49049		< 0.01		3.1
27 QMX49050		< 0.01		1.1
28 QMX49051		< 0.01		1.9
29 QMX49052		< 0.01		0.6
30 QMX49053		< 0.01	< 0.01	3.2
31 QMX49054		< 0.01		1.3
32 QMX49055		< 0.01		2.0
33 QMX49056		< 0.01		1.8
34 QMX49057		0.02		1.0
35 QMX49058		< 0.01		0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

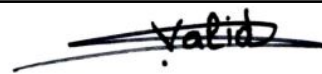
A22-2148

5/30/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
36 QMX49059	< 0.01		3.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2148

5/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		1.01
2 OXG180 meas		0.98
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2149

5/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX49060		< 0.01		3.2
2 QMX49061		< 0.01		1.5
3 QMX49062		< 0.01		3.4
4 QMX49063		< 0.01		2.2
5 QMX49064		0.07		2.9
6 QMX49065		< 0.01		3.1
7 QMX49066		0.34		0.0
8 QMX49067		< 0.01		1.6
9 QMX49068		< 0.01		1.6
10 QMX49069		0.06	0.04	2.7
11 QMX49070		< 0.01		2.3
12 QMX49071		< 0.01		3.2
13 QMX49072		< 0.01		0.8
14 QMX49073		< 0.01		1.4
15 QMX49074		< 0.01		2.0
16 QMX49075		< 0.01		2.6
17 QMX49076		< 0.01		3.0
18 QMX49077		< 0.01		3.4
19 QMX49078		< 0.01		0.0
20 QMX49079		0.01	< 0.01	3.5
21 QMX49080		< 0.01		1.2
22 QMX49081		< 0.01		3.2
23 QMX49082		< 0.01		3.6
24 QMX49083		< 0.01		3.4
25 QMX49084		< 0.01		2.4

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2149

5/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		1.00
2 OXG180 meas		0.98
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2150

5/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX49085		< 0.01		3.3
2 QMX49086		0.35		0.0
3 QMX49087		< 0.01		3.7
4 QMX49088		< 0.01		3.3
5 QMX49089		< 0.01		3.1
6 QMX49090		< 0.01		3.5
7 QMX49091		< 0.01		2.0
8 QMX49092		< 0.01		1.0
9 QMX49093		< 0.01		2.3
10 QMX49094		< 0.01	< 0.01	2.4
11 QMX49095		< 0.01		2.6
12 QMX49096		< 0.01		2.6
13 QMX49097		< 0.01		1.5
14 QMX49098		< 0.01		0.0
15 QMX49099		< 0.01		2.4
16 QMX49100		< 0.01		3.3

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2150

5/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG180 meas		1.00
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2151

6/2/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX34897		< 0.01		3.3
2 QMX34898		< 0.01		0.0
3 QMX34899		< 0.01		2.1
4 QMX34900		< 0.01		1.1
5 QMX34901		< 0.01		1.0
6 QMX34902		0.03		1.3
7 QMX34903		< 0.01		0.9
8 QMX34904		< 0.01		1.3
9 QMX34905		< 0.01		1.1
10 QMX34906		1.08		0.0
11 QMX34907		< 0.01	< 0.01	3.3
12 QMX34908		< 0.01		2.2
13 QMX34909		< 0.01		2.4
14 QMX34910		< 0.01		3.8
15 QMX34911		< 0.01		3.6
16 QMX34912		< 0.01		0.8
17 QMX34913		< 0.01		3.6
18 QMX34914		< 0.01		2.2
19 QMX34915		< 0.01		2.1
20 QMX34916		< 0.01	< 0.01	1.2
21 QMX34917		< 0.01		1.2
22 QMX34918		< 0.01		0.0
23 QMX34919		< 0.01		1.5
24 QMX34920		0.05		1.7
25 QMX34921		< 0.01		1.3
26 QMX34922		< 0.01		1.3
27 QMX34923		< 0.01		2.2
28 QMX34924		< 0.01		2.7
29 QMX34925		< 0.01		3.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

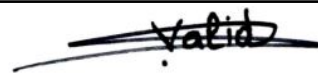
A22-2151

6/2/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.99
2 OXG180 meas		1.01
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

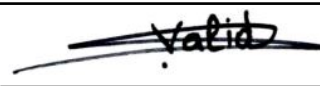
A22-2152

5/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX34926		1.12		0.0
2 QMX34927		< 0.01		3.6
3 QMX34928		< 0.01		3.3
4 QMX34929		< 0.01		1.2
5 QMX34930		< 0.01		1.3
6 QMX34931		< 0.01		1.1
7 QMX34932		< 0.01		0.7
8 QMX34933		< 0.01		2.5
9 QMX34934		< 0.01		1.3
10 QMX34935		< 0.01	< 0.01	1.2
11 QMX34936		< 0.01		1.1
12 QMX34937		< 0.01		2.3
13 QMX34938		< 0.01		0.0
14 QMX34939		< 0.01		2.4
15 QMX34940		< 0.01		3.4
16 QMX34941		< 0.01		2.5
17 QMX34942		< 0.01		2.3
18 QMX34943		< 0.01		1.2
19 QMX34944		< 0.01		1.2
20 QMX34945		< 0.01	< 0.01	1.1
21 QMX34946		1.08		0.0
22 QMX34947		< 0.01		1.6
23 QMX34948		< 0.01		1.5
24 QMX34949		< 0.01		1.1
25 QMX34950		< 0.01		1.7
26 QMX34951		< 0.01		3.3
27 QMX34952		< 0.01		1.0
28 QMX34953		< 0.01		3.6
29 QMX34954		< 0.01		3.5
30 QMX34955		< 0.01	< 0.01	3.7
31 QMX34956		< 0.01		3.5
32 QMX34957		< 0.01		3.4
33 QMX34958		< 0.01		0.0
34 QMX34959		< 0.01		2.9
35 QMX34960		< 0.01		1.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2152

5/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		1.01
2 OXG180 meas		0.95
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2153

5/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX34961		< 0.01		1.3
2 QMX34962		< 0.01		1.2
3 QMX34963		< 0.01		1.3
4 QMX34964		< 0.01		1.4
5 QMX34965		< 0.01		2.1
6 QMX34966		1.07		0.0
7 QMX34967		< 0.01		3.2
8 QMX34968		< 0.01		3.4
9 QMX34969		< 0.01		3.4
10 QMX34970		< 0.01	< 0.01	3.1
11 QMX34971		< 0.01		3.7
12 QMX34972		< 0.01		0.9
13 QMX34973		< 0.01		3.4
14 QMX34974		< 0.01		1.2
15 QMX34975		< 0.01		1.2
16 QMX34976		< 0.01		1.3
17 QMX34977		< 0.01		1.1
18 QMX34978		< 0.01		0.0
19 QMX34979		< 0.01		1.2
20 QMX34980		< 0.01	< 0.01	2.5
21 QMX34981		< 0.01		1.9
22 QMX34982		< 0.01		3.1
23 QMX34983		< 0.01		3.4
24 QMX34984		< 0.01		3.3
25 QMX34985		< 0.01		3.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2153

5/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.97
2 OXG180 meas		1.00
3 Blank Value		< 0.01
4 Blank Value		0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2154

5/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX34986		1.07		0.0
2 QMX34987		< 0.01		3.1
3 QMX34988		0.02		1.1
4 QMX34989		< 0.01		1.1
5 QMX34990		< 0.01		1.1
6 QMX34991		< 0.01		1.1
7 QMX34992		< 0.01		0.8
8 QMX34993		< 0.01		1.2
9 QMX34994		< 0.01		2.2
10 QMX34995		< 0.01	< 0.01	2.2
11 QMX34996		< 0.01		3.0
12 QMX34997		< 0.01		1.9
13 QMX34998		< 0.01		0.0
14 QMX34999		0.01		1.1
15 QMX35000		0.01		0.8

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2154

5/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG180 meas		1.01
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

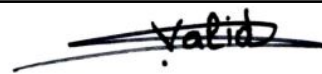
A22-2155

5/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX49101		0.02		2.6
2 QMX49102		< 0.01		2.7
3 QMX49103		0.07		1.3
4 QMX49104		0.02		1.4
5 QMX49105		< 0.01		3.0
6 QMX49106		0.36		0.0
7 QMX49107		< 0.01		2.1
8 QMX49108		< 0.01		1.2
9 QMX49109		< 0.01		3.5
10 QMX49110		< 0.01	< 0.01	3.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2155

5/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG180 meas		0.98
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2156

6/3/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX41001		< 0.01		1.5
2 QMX41002		< 0.01		1.2
3 QMX41003		0.02		0.9
4 QMX41004		< 0.01		2.0
5 QMX41005		< 0.01		3.4
6 QMX41006		1.02		0.0
7 QMX41007		< 0.01		3.4
8 QMX41008		< 0.01		3.2
9 QMX41009		< 0.01		3.4
10 QMX41010		< 0.01	< 0.01	3.2
11 QMX41011		< 0.01		3.2
12 QMX41012		< 0.01		0.8
13 QMX41013		0.06		2.2
14 QMX41014		< 0.01		2.0
15 QMX41015		< 0.01		2.6
16 QMX41016		< 0.01		2.2
17 QMX41017		< 0.01		2.3
18 QMX41018		< 0.01		0.0
19 QMX41019		0.01		2.7
20 QMX41020		< 0.01	< 0.01	3.1
21 QMX41021		< 0.01		3.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2156

6/3/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		1.00
2 OXG180 meas		0.98
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2733

6/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX49111		< 0.01		1.5
2 QMX49112		< 0.01		0.6
3 QMX49113		< 0.01		1.4
4 QMX49114		< 0.01		2.6
5 QMX49115		< 0.01		2.0
6 QMX49116		< 0.01		1.1
7 QMX49117		< 0.01		2.0
8 QMX49118		< 0.01		0.0
9 QMX49119		< 0.01		1.5
10 QMX49120		< 0.01	< 0.01	1.2
11 QMX49121		< 0.01		2.2
12 QMX49122		< 0.01		3.3
13 QMX49123		< 0.01		3.2
14 QMX49124		< 0.01		3.4
15 QMX49125		< 0.01		3.1
16 QMX49126		0.32		0.0
17 QMX49127		0.01		3.4
18 QMX49128		< 0.01		3.5
19 QMX49129		< 0.01		3.4
20 QMX49130		< 0.01	< 0.01	3.1
21 QMX49131		< 0.01		3.4
22 QMX49132		< 0.01		0.7
23 QMX49133		< 0.01		0.9
24 QMX49134		< 0.01		3.5
25 QMX49135		< 0.01		1.3
26 QMX49136		0.03		1.1
27 QMX49137		0.03		1.9
28 QMX49138		0.03		0.0
29 QMX49139		0.03		3.6
30 QMX49140		0.04	0.02	3.3
31 QMX49141		0.02		2.7
32 QMX49142		0.40		1.4
33 QMX49143		< 0.01		3.2
34 QMX49144		< 0.01		3.3
35 QMX49145		< 0.01		1.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2733

6/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.98
2 OXG180 meas		0.97
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2734

6/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX49146		0.35		0.0
2 QMX49147		< 0.01		3.3
3 QMX49148		< 0.01		3.3
4 QMX49149		< 0.01		3.4
5 QMX49150		< 0.01		3.1
6 QMX49151		< 0.01		3.1
7 QMX49152		< 0.01		0.5
8 QMX49153		< 0.01		3.1
9 QMX49154		< 0.01		3.4
10 QMX49155		< 0.01	< 0.01	3.3
11 QMX49156		< 0.01		3.4
12 QMX49157		< 0.01		3.2
13 QMX49158		< 0.01		0.0
14 QMX49159		< 0.01		3.3
15 QMX49160		< 0.01		3.3
16 QMX49161		0.09		3.2
17 QMX49162		0.18		1.8
18 QMX49163		0.05		1.6
19 QMX49164		< 0.01		3.2
20 QMX49165		< 0.01	< 0.01	3.4
21 QMX49166		0.34		0.0
22 QMX49167		< 0.01		3.4
23 QMX49168		< 0.01		3.7
24 QMX49169		< 0.01		2.7
25 QMX49170		< 0.01		2.4
26 QMX49171		0.02		2.6
27 QMX49172		< 0.01		0.8
28 QMX49173		< 0.01		2.6
29 QMX49174		< 0.01		2.5
30 QMX49175		0.02	0.03	1.4
31 QMX49176		< 0.01		3.6
32 QMX49177		< 0.01		3.1
33 QMX49178		< 0.01		0.0
34 QMX49179		< 0.01		2.7
35 QMX49180		< 0.01		3.6

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2734

6/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.94
2 OXG180 meas		0.94
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2735

6/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX49181		< 0.01		3.6
2 QMX49182		0.04		3.4
3 QMX49183		< 0.01		3.3
4 QMX49184		< 0.01		3.3
5 QMX49185		< 0.01		3.6
6 QMX49186		0.34		0.0
7 QMX49187		< 0.01		2.3
8 QMX49188		< 0.01		1.4
9 QMX49189		< 0.01		2.4
10 QMX49190		< 0.01	< 0.01	1.7
11 QMX49191		< 0.01		3.4
12 QMX49192		< 0.01		0.9
13 QMX49193		< 0.01		3.1
14 QMX49194		< 0.01		2.7
15 QMX49195		< 0.01		2.9
16 QMX49196		< 0.01		3.4
17 QMX49197		< 0.01		2.5
18 QMX49198		< 0.01		0.0
19 QMX49199		< 0.01		3.2
20 QMX49200		0.34		2.5
21 QMX49201		0.64		2.0
22 QMX49202		0.03		2.0
23 QMX49203		< 0.01		3.6
24 QMX49204		< 0.01		2.8
25 QMX49205		< 0.01		1.8
26 QMX49206		0.34		0.0
27 QMX49207		< 0.01		1.0
28 QMX49208		< 0.01	< 0.01	2.0
29 QMX49209		< 0.01		3.1
30 QMX49210		< 0.01	< 0.01	3.1
31 QMX49211		< 0.01		3.2
32 QMX49212		< 0.01		0.8
33 QMX49213		< 0.01		1.9
34 QMX49214		< 0.01		1.1
35 QMX49215		< 0.01		3.1

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

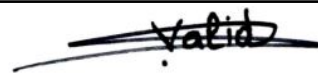
A22-2735

6/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.98
2 OXG180 meas		1.00
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2736

6/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX49216		< 0.01		3.7
2 QMX49217		< 0.01		3.3
3 QMX49218		< 0.01		0.0
4 QMX49219		< 0.01		2.7
5 QMX49220		< 0.01		2.3
6 QMX49221		< 0.01		1.6
7 QMX49222		0.01		1.7
8 QMX49223		< 0.01		2.9
9 QMX49224		< 0.01		3.0
10 QMX49225		< 0.01	< 0.01	1.1
11 QMX49226		0.34		0.0
12 QMX49227		< 0.01		4.5
13 QMX49228		< 0.01		3.3
14 QMX49229		< 0.01		1.5
15 QMX49230		< 0.01		2.4
16 QMX49231		< 0.01		3.1
17 QMX49232		< 0.01		0.7
18 QMX49233		< 0.01		1.1
19 QMX49234		< 0.01		1.1
20 QMX49235		< 0.01	< 0.01	1.1
21 QMX49236		0.01		2.0
22 QMX49237		< 0.01		3.0
23 QMX49238		< 0.01		0.0

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2736

6/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.99
2 OXG180 meas		1.00
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2737

6/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX41022		0.01		3.3
2 QMX41023		0.02		3.1
3 QMX41024		0.05		1.8
4 QMX41025		< 0.01		1.1
5 QMX41026		1.05		0.0
6 QMX41027		< 0.01		1.1
7 QMX41028		0.11		2.5
8 QMX41029		0.48		1.9
9 QMX41030		< 0.01		1.2
10 QMX41031		< 0.01	< 0.01	1.1
11 QMX41032		< 0.01		0.7
12 QMX41033		< 0.01		2.2

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2737

6/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG180 meas		0.97
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2738

6/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX41034		< 0.01		1.9
2 QMX41035		< 0.01		2.1
3 QMX41036		< 0.01		2.2
4 QMX41037		< 0.01		1.7
5 QMX41038		< 0.01		1.7
6 QMX41039		< 0.01		2.0
7 QMX41040		< 0.01		2.1
8 QMX41041		1.31		2.2
9 QMX41042		< 0.01		1.6
10 QMX41043		0.05	0.08	1.5
11 QMX41044		< 0.01		2.2
12 QMX41045		< 0.01		1.8
13 QMX41046		1.06		0.0
14 QMX41047		0.03		2.0
15 QMX41048		< 0.01		2.3
16 QMX41049		0.03		2.1
17 QMX41050		0.08		2.0
18 QMX41051		0.07		1.7
19 QMX41052		< 0.01		1.1
20 QMX41053		0.02	< 0.01	2.3
21 QMX41054		0.03		2.2
22 QMX41055		0.02		1.6
23 QMX41056		0.02		2.0
24 QMX41057		< 0.01		2.1
25 QMX41058		< 0.01		0.0
26 QMX41059		< 0.01		1.9
27 QMX41060		< 0.01		1.5
28 QMX41061		0.06		2.1
29 QMX41062		< 0.01		1.9
30 QMX41063		< 0.01	< 0.01	1.5
31 QMX41064		0.01		2.3
32 QMX41065		0.02		1.9
33 QMX41066		1.09		0.0
34 QMX41067		0.05		2.0
35 QMX41068		< 0.01		2.2

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2738

6/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.97
2 OXG180 meas		0.98
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2739

6/29/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX41069		< 0.01		1.1
2 QMX41070		< 0.01		2.3
3 QMX41071		< 0.01		1.1
4 QMX41072		< 0.01		0.6
5 QMX41073		< 0.01		1.0
6 QMX41074		< 0.01		2.8
7 QMX41075		< 0.01		3.1
8 QMX41076		< 0.01		3.3
9 QMX41077		< 0.01		3.3
10 QMX41078		< 0.01	< 0.01	0.0
11 QMX41079		< 0.01		1.6
12 QMX41080		< 0.01		1.1
13 QMX41081		< 0.01		1.2
14 QMX41082		< 0.01		1.7
15 QMX41083		< 0.01		1.2
16 QMX41084		< 0.01		1.1
17 QMX41085		< 0.01		1.5
18 QMX41086		1.06		0.0
19 QMX41087		< 0.01		1.9
20 QMX41088		< 0.01	< 0.01	1.2
21 QMX41089		< 0.01		0.8
22 QMX41090		< 0.01		3.0
23 QMX41091		< 0.01		3.1
24 QMX41092		< 0.01		0.9
25 QMX41093		< 0.01		3.1
26 QMX41094		< 0.01		3.0
27 QMX41095		< 0.01		3.2
28 QMX41096		< 0.01		3.1
29 QMX41097		< 0.01		1.0
30 QMX41098		< 0.01	< 0.01	0.0
31 QMX41099		0.02		1.1
32 QMX41100		0.09		1.0
33 QMX41101		< 0.01		1.2
34 QMX41102		0.01		1.2
35 QMX41103		0.05		2.7

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2739

6/29/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.98
2 OXG180 meas		0.99
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2740

6/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX41104		0.02			1.6
2 QMX41105		< 0.01			3.1
3 QMX41106		1.07			0.0
4 QMX41107		0.21			3.0
5 QMX41108		0.08			3.0
6 QMX41109		< 0.01			3.1
7 QMX41110		< 0.01			2.2
8 QMX41111		0.01			2.0
9 QMX41112		< 0.01			0.6
10 QMX41113		< 0.01	< 0.01		1.3
11 QMX41114		< 0.01			1.0
12 QMX41115		0.01			2.1
13 QMX41116		< 0.01			1.3
14 QMX41117		< 0.01			1.1
15 QMX41118		< 0.01			0.0
16 QMX41119		< 0.01			1.1
17 QMX41120		< 0.01			1.2
18 QMX41121		< 0.01			3.1
19 QMX41122		0.12			3.0
20 QMX41123		0.02	0.04		2.2
21 QMX41124		< 0.01			2.1
22 QMX41125		< 0.01			1.7
23 QMX41126		1.10			0.0
24 QMX41127		< 0.01			3.0
25 QMX41128		< 0.01			2.5
26 QMX41129		< 0.01			1.0
27 QMX41130		0.02			1.1
28 QMX41131		0.11			1.2
29 QMX41132		< 0.01			0.6
30 QMX41133		0.02	0.02		1.7
31 QMX41134		7.49		8.81	1.5
32 QMX41135		0.18			1.1
33 QMX41136		0.32			1.1
34 QMX41137		0.15			2.1
35 QMX41138		0.17			0.0

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2740

6/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.84
2 OXG180 meas		0.93	
3 OXG180 meas		0.97	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2741

6/29/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX41384		< 0.01			3.2
2 QMX41385		< 0.01			3.1
3 QMX41386		0.35			0.0
4 QMX41387		0.13			2.5
5 QMX41388		0.01			1.0
6 QMX41389		0.06			1.0
7 QMX41390		0.53			1.2
8 QMX41391		0.08			0.8
9 QMX41392		< 0.01			0.8
10 QMX41393		0.19	0.20		1.1
11 QMX41394		0.01			1.3
12 QMX41395		0.11			2.4
13 QMX41396		0.08			2.1
14 QMX41397		< 0.01			3.5
15 QMX41398		< 0.01			0.0
16 QMX41399		< 0.01			3.0
17 QMX41400		< 0.01			2.3
18 QMX41401		< 0.01			1.7
19 QMX41402		0.29			1.1
20 QMX41403		0.06	0.04		1.2
21 QMX41404		0.07			1.0
22 QMX41405		< 0.01			1.3
23 QMX41406		0.34			0.0
24 QMX41407		< 0.01			1.0
25 QMX41408		< 0.01			1.2
26 QMX41409		5.73		6.50	1.3
27 QMX41410		0.06			1.2
28 QMX41411		0.02			3.1
29 QMX41412		0.02			0.8
30 QMX41413		< 0.01	< 0.01		2.4
31 QMX41414		< 0.01			2.2
32 QMX41415		< 0.01			1.9
33 QMX41416		< 0.01			2.7
34 QMX41417		0.06			2.9
35 QMX41418		0.05			0.0

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2741

6/29/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.64
2 OXG180 meas		0.98	
3 OXG180 meas		0.99	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2742

6/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX41419		0.05		1.1
2 QMX41420		3.00		1.0
3 QMX41421		< 0.01		1.1
4 QMX41422		0.01		1.4
5 QMX41423		0.03		2.3
6 QMX41424		0.01		3.1
7 QMX41425		0.01		3.5
8 QMX41426		0.33		0.0
9 QMX41427		< 0.01		3.0
10 QMX41428		0.01	0.01	2.2
11 QMX41429		0.02		2.4
12 QMX41430		0.07		1.1
13 QMX41431		0.03		0.9
14 QMX41432		< 0.01		0.7
15 QMX41433		0.37		1.3
16 QMX41434		0.02		1.1
17 QMX41435		< 0.01		1.2
18 QMX41436		0.06		3.0
19 QMX41437		< 0.01		3.3
20 QMX41438		< 0.01	< 0.01	0.0
21 QMX41439		< 0.01		2.4
22 QMX41440		< 0.01		1.1
23 QMX41441		< 0.01		1.4
24 QMX41442		< 0.01		2.1
25 QMX41443		< 0.01		2.0
26 QMX41444		< 0.01		1.3
27 QMX41445		< 0.01		2.5
28 QMX41446		1.08		0.0
29 QMX41447		< 0.01		2.2
30 QMX41448		< 0.01	< 0.01	3.2
31 QMX41449		< 0.01		3.3
32 QMX41450		< 0.01		2.1
33 QMX41451		0.05		2.1
34 QMX41452		< 0.01		0.8
35 QMX41453		< 0.01		1.2

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2742

6/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.96
2 OXG180 meas		0.95
3 Blank Value		0.01
4 Blank Value		0.02

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2743

6/29/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX41454		0.02		1.1
2 QMX41455		0.02		1.0
3 QMX41456		0.68		1.1
4 QMX41457		0.37		1.9
5 QMX41458		0.33		0.0
6 QMX41459		< 0.01		1.2
7 QMX41460		< 0.01		1.5
8 QMX41461		< 0.01		1.1
9 QMX41462		< 0.01		1.7
10 QMX41463		< 0.01	0.05	2.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2743

6/29/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 235 meas		1.02
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2744

6/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX49239		< 0.01		3.1
2 QMX49240		< 0.01		2.9
3 QMX49241		0.01		2.3
4 QMX49242		0.02		2.3
5 QMX49243		< 0.01		1.1
6 QMX49244		< 0.01		1.3
7 QMX49245		< 0.01		2.2
8 QMX49246		0.36		0.0
9 QMX49247		0.01		2.9
10 QMX49248		0.01	0.01	1.9
11 QMX49249		< 0.01		1.3
12 QMX49250		< 0.01		1.5
13 QMX49251		< 0.01		2.1
14 QMX49252		< 0.01		0.7
15 QMX49253		< 0.01		3.5
16 QMX49254		< 0.01		3.5
17 QMX49255		< 0.01		3.5
18 QMX49256		< 0.01		3.5
19 QMX49257		< 0.01		1.5
20 QMX49258		< 0.01	0.02	0.0
21 QMX49259		< 0.01		1.3
22 QMX49260		< 0.01		1.9
23 QMX49261		0.01		2.0
24 QMX49262		0.04		2.6
25 QMX49263		< 0.01		1.2
26 QMX49264		0.01		2.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2744

6/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.92
2 OXG180 meas		0.97
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2745

6/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX49265		< 0.01		1.1
2 QMX49266		1.04		0.0
3 QMX49267		< 0.01		2.2
4 QMX49268		< 0.01		2.1
5 QMX49269		< 0.01		1.1
6 QMX49270		< 0.01		3.0
7 QMX49271		< 0.01		1.2
8 QMX49272		< 0.01		0.9
9 QMX49273		< 0.01		1.4
10 QMX49274		< 0.01	< 0.01	1.4
11 QMX49275		< 0.01		1.6
12 QMX49276		< 0.01		3.2
13 QMX49277		< 0.01		3.5
14 QMX49278		< 0.01		0.0
15 QMX49279		< 0.01		3.3
16 QMX49280		< 0.01		2.1
17 QMX49281		< 0.01		2.8
18 QMX49282		< 0.01		1.3
19 QMX49283		< 0.01		1.6
20 QMX49284		< 0.01	< 0.01	2.6
21 QMX49285		< 0.01		1.5
22 QMX49286		1.06		0.0
23 QMX49287		< 0.01		3.1
24 QMX49288		< 0.01		3.4
25 QMX49289		< 0.01		2.3
26 QMX49290		< 0.01		2.1
27 QMX49291		< 0.01		2.0
28 QMX49292		< 0.01		0.6
29 QMX49293		< 0.01		2.0
30 QMX49294		< 0.01	< 0.01	3.1
31 QMX49295		< 0.01		3.2
32 QMX49296		< 0.01		3.3
33 QMX49297		< 0.01		3.4
34 QMX49298		< 0.01		0.0
35 QMX49299		< 0.01		3.5

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2745

6/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.96
2 OXG180 meas		0.94
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2746

6/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX49300		0.01		3.3
2 QMX49301		0.02		2.1
3 QMX49302		0.02		1.3
4 QMX49303		0.03		1.3
5 QMX49304		< 0.01		2.2
6 QMX49305		0.01		2.1
7 QMX49306		0.34		0.0
8 QMX49307		< 0.01		1.3
9 QMX49308		< 0.01		2.4
10 QMX49309		< 0.01	< 0.01	2.4
11 QMX49310		< 0.01		3.5
12 QMX49311		< 0.01		3.3
13 QMX49312		< 0.01		0.7
14 QMX49313		< 0.01		3.2
15 QMX49314		< 0.01		1.5
16 QMX49315		< 0.01		1.9
17 QMX49316		0.01		2.5
18 QMX49317		< 0.01		3.1
19 QMX49318		< 0.01		0.0
20 QMX49319		< 0.01	< 0.01	3.1
21 QMX49320		0.01		1.9
22 QMX49321		0.01		1.9
23 QMX49322		< 0.01		2.8
24 QMX49323		< 0.01		3.3
25 QMX49324		< 0.01		2.2
26 QMX49325		< 0.01		3.6
27 QMX49326		0.33		0.0
28 QMX49327		< 0.01		3.6
29 QMX49328		< 0.01		1.6
30 QMX49329		< 0.01	< 0.01	1.6
31 QMX49330		0.05		3.5
32 QMX49331		< 0.01		3.6
33 QMX49332		< 0.01		0.6
34 QMX49333		0.04		3.3
35 QMX49334		0.79		2.7

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2746

6/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.95
2 OXG180 meas		0.94
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

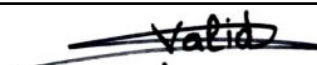
A22-2747

6/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX49335		< 0.01		3.1
2 QMX49336		< 0.01		3.5
3 QMX49337		< 0.01		1.3
4 QMX49338		< 0.01		0.0
5 QMX49339		< 0.01		3.1
6 QMX49340		< 0.01		3.3
7 QMX49341		< 0.01		1.5
8 QMX49342		< 0.01		3.1
9 QMX49343		< 0.01		1.8
10 QMX49344		< 0.01	< 0.01	1.8
11 QMX49345		0.01		1.0
12 QMX49346		0.34		0.0
13 QMX49347		< 0.01		2.5
14 QMX49348		< 0.01		3.6
15 QMX49349		< 0.01		3.3
16 QMX49350		< 0.01		2.2
17 QMX49351		0.22		3.7
18 QMX49352		< 0.01		0.7
19 QMX49353		0.03		3.4
20 QMX49354		0.15	0.14	3.5
21 QMX49355		0.03		1.5
22 QMX49356		0.01		2.0
23 QMX49357		0.01		2.8
24 QMX49358		0.01		0.0
25 QMX49359		0.07		3.5
26 QMX49360		0.02		3.5
27 QMX49361		< 0.01		3.5
28 QMX49362		< 0.01		3.2
29 QMX49363		< 0.01		1.7
30 QMX49364		< 0.01	< 0.01	2.2
31 QMX49365		< 0.01		1.6
32 QMX49366		0.33		0.0
33 QMX49367		< 0.01		2.3
34 QMX49368		< 0.01		1.2
35 QMX49369		< 0.01		2.3

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2747

6/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.98
2 OXG180 meas		1.00
3 Blank Value		0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2748

6/29/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX49370		< 0.01		3.3
2 QMX49371		< 0.01		3.5
3 QMX49372		< 0.01		0.6
4 QMX49373		< 0.01		3.4
5 QMX49374		< 0.01		1.3
6 QMX49375		< 0.01		2.9
7 QMX49376		< 0.01		2.3
8 QMX49377		< 0.01		3.4
9 QMX49378		< 0.01		0.0
10 QMX49379		< 0.01	< 0.01	3.3
11 QMX49380		< 0.01		3.9
12 QMX49381		< 0.01		1.3
13 QMX49382		< 0.01		2.4
14 QMX49383		< 0.01		3.3
15 QMX49384		< 0.01		2.8
16 QMX49385		0.01		1.6
17 QMX49386		1.07		0.0
18 QMX49387		< 0.01		3.2
19 QMX49388		< 0.01		1.3
20 QMX49389		< 0.01	< 0.01	3.7
21 QMX49390		< 0.01		2.5
22 QMX49391		< 0.01		3.4
23 QMX49392		< 0.01		0.6
24 QMX49393		< 0.01		1.4
25 QMX49394		< 0.01		2.2
26 QMX49395		< 0.01		3.5
27 QMX49396		< 0.01		1.8
28 QMX49397		< 0.01		1.4
29 QMX49398		< 0.01		0.0
30 QMX49399		< 0.01	< 0.01	3.2
31 QMX49400		< 0.01		3.1
32 QMX49401		< 0.01		3.3
33 QMX49402		< 0.01		3.6
34 QMX49403		< 0.01		2.9
35 QMX49404		< 0.01		3.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2748

6/29/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.98
2 OXG180 meas		1.01
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2749

6/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 E366496		< 0.01		2.0
2 E366497		< 0.01		2.1
3 E366498		< 0.01		1.0
4 E366499		< 0.01		1.8
5 E366500		< 0.01		0.7
6 E366501		< 0.01		1.0
7 E366502		0.02		2.2
8 E366503		< 0.01		3.1
9 E366504		< 0.01		2.2
10 E366505		< 0.01	< 0.01	2.2
11 E366506		< 0.01		0.4
12 E366507		< 0.01		2.1
13 E366508		< 0.01		1.4
14 E366509		< 0.01		2.8
15 E366510		0.34		0.0
16 E366511		< 0.01		1.6
17 E366512		< 0.01		1.3
18 E366513		< 0.01		1.1
19 E366514		0.11		0.6
20 E366515		0.01	< 0.01	0.7
21 E366516		0.93		1.9
22 E366517		0.05		1.3
23 E366518		< 0.01		2.2
24 E366519		0.15		2.1
25 E366520		< 0.01		0.7
26 E366521		0.11		1.7
27 E366522		0.12		1.7
28 E366523		< 0.01		1.4
29 E366524		< 0.01		2.0
30 E366525		< 0.01	< 0.01	0.0
31 E366526		< 0.01		1.8
32 E366527		0.04		1.3
33 E366528		< 0.01		1.9
34 E366529		< 0.01		2.8
35 E366530		0.33		0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2749

6/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		1.00
2 OXG180 meas		0.98
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2750

6/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E366531	0.01		2.5
2	E366532	< 0.01		2.2
3	E366533	< 0.01		2.5
4	E366534	< 0.01		2.0
5	E366535	< 0.01		1.8
6	E366536	< 0.01		2.6
7	E366537	< 0.01		2.2
8	E366538	0.01		1.9
9	E366539	< 0.01		2.8
10	E366540	< 0.01		0.6
11	E366541	< 0.01	< 0.01	1.9
12	E366542	< 0.01		2.8
13	E366543	< 0.01		3.1
14	E366544	0.82		2.7
15	E366545	< 0.01		3.6
16	E366546	< 0.01		3.2
17	E366547	< 0.01		1.9
18	E366548	< 0.01		2.2
19	E366549	< 0.01		3.3
20	E366550	0.34		0.0
21	E366551	< 0.01	< 0.01	2.5
22	E366552	< 0.01		2.2
23	E366553	< 0.01		2.7
24	E366554	< 0.01		2.8
25	E366555	< 0.01		2.1
26	E366556	< 0.01		2.9
27	E366557	< 0.01		2.2
28	E366558	0.01		1.5
29	E366559	< 0.01		3.1
30	E366560	< 0.01		0.6
31	E366561	< 0.01	< 0.01	3.5
32	E366562	< 0.01		1.2
33	E366563	< 0.01		1.1
34	E366564	< 0.01		1.3
35	E366565	0.01		3.6

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2750

6/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG180 meas		0.96
2 OXG180 meas		0.97
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2751

6/28/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 E366566	< 0.01		3.5
2 E366567	< 0.01		1.1
3 E366568	< 0.01		1.2
4 E366569	< 0.01		1.1
5 E366570	0.34		0.0
6 E366571	< 0.01		1.1
7 E366572	< 0.01		1.2
8 E366573	< 0.01		1.2
9 E366574	< 0.01		1.2
10 E366575	< 0.01	< 0.01	0.0
11 E366576	< 0.01		2.4
12 E366577	< 0.01		2.6
13 E366578	< 0.01		1.2
14 E366579	< 0.01		1.9
15 E366580	< 0.01		0.6
16 E366581	< 0.01		1.2
17 E366582	< 0.01		3.8
18 E366583	< 0.01		2.6
19 E366584	< 0.01		2.5
20 E366585	< 0.01	< 0.01	2.2
21 E366586	< 0.01		2.0
22 E366587	0.11		1.2
23 E366588	< 0.01		1.2
24 E366589	< 0.01		2.7
25 E366590	0.34		0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2751

6/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		1.01
2 OXG180 meas		0.93
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

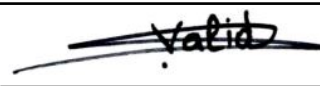
A22-2752

6/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E366742		< 0.01		1.3
2 E366743		< 0.01		2.3
3 E366744		< 0.01		1.1
4 E366745		< 0.01		1.3
5 E366746		< 0.01		1.1
6 E366747		< 0.01		2.2
7 E366748		0.02		2.4
8 E366749		< 0.01		3.4
9 E366750		0.34		0.0
10 E366751		< 0.01	0.01	3.3
11 E366752		< 0.01		2.0
12 E366753		0.01		1.0
13 E366754		< 0.01		1.3
14 E366755		< 0.01		1.9
15 E366756		< 0.01		1.2
16 E366757		< 0.01		1.8
17 E366758		< 0.01		2.3
18 E366759		< 0.01		3.4
19 E366760		< 0.01		0.6
20 E366761		< 0.01	0.01	1.1
21 E366762		< 0.01		2.2
22 E366763		< 0.01		2.2
23 E366764		0.02		2.4
24 E366765		0.02		2.1
25 E366766		0.01		1.6
26 E366767		0.03		1.7
27 E366768		0.03		1.3
28 E366769		< 0.01		2.3
29 E366770		0.34		0.0
30 E366771		0.03	< 0.01	2.3
31 E366772		< 0.01		2.3
32 E366773		< 0.01		1.6
33 E366774		< 0.01		1.4
34 E366775		< 0.01		0.0
35 E366776		< 0.01		1.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2752

6/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.99
2 OXG180 meas		0.97
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

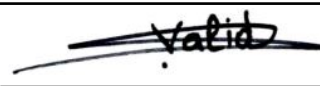
A22-2753

6/27/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 E366777	< 0.01		1.3
2 E366778	< 0.01		1.2
3 E366779	0.02		1.7
4 E366780	< 0.01		0.6
5 E366781	< 0.01		1.4
6 E366782	< 0.01		1.1
7 E366783	< 0.01		1.2
8 E366784	< 0.01		1.1
9 E366785	< 0.01		1.2
10 E366786	< 0.01	< 0.01	1.0
11 E366787	< 0.01		2.3
12 E366788	< 0.01		2.5
13 E366789	< 0.01		2.4
14 E366790	0.34		0.0
15 E366791	0.01		1.1
16 E366792	0.28		1.1
17 E366793	< 0.01		1.1
18 E366794	< 0.01		2.3
19 E366795	< 0.01		2.3
20 E366796	0.03	0.03	1.5
21 E366797	< 0.01		1.9
22 E366798	< 0.01		1.1
23 E366799	< 0.01		1.2
24 E366800	< 0.01		0.6
25 E366801	< 0.01		2.7
26 E366802	< 0.01		1.3
27 E366803	< 0.01		1.1
28 E366804	< 0.01		2.3
29 E366805	< 0.01		2.3
30 E366806	< 0.01	< 0.01	2.3
31 E366807	< 0.01		2.5
32 E366808	< 0.01		3.4
33 E366809	< 0.01		3.6
34 E366810	0.34		0.0
35 E366811	< 0.01		1.7

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2753

6/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.95
2 OXG180 meas		0.96
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2754

6/28/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 E366812	< 0.01		1.5
2 E366813	< 0.01		2.4
3 E366814	< 0.01		3.5
4 E366815	< 0.01		3.7
5 E366816	< 0.01		2.3
6 E366817	0.01		3.3
7 E366818	0.01		2.2
8 E366819	0.03		2.0
9 E366820	< 0.01		0.6
10 E366821	0.02	< 0.01	2.2
11 E366822	0.01		3.3
12 E366823	0.03		2.4
13 E366824	< 0.01		2.2
14 E366825	< 0.01		0.0
15 E366826	0.01		2.0
16 E366827	< 0.01		3.2
17 E366828	< 0.01		3.3
18 E366829	< 0.01		1.7
19 E366830	0.33		0.0
20 E366831	< 0.01	< 0.01	1.1
21 E366832	< 0.01		1.0
22 E366833	0.01		3.3
23 E366834	< 0.01		2.2
24 E366835	< 0.01		1.2
25 E366836	0.02		1.0
26 E366837	< 0.01		1.2
27 E366838	< 0.01		1.4
28 E366839	< 0.01		1.2
29 E366840	< 0.01		0.6
30 E366841	< 0.01		1.3
31 E366842	< 0.01	< 0.01	2.7
32 E366843	< 0.01		2.3
33 E366844	< 0.01		3.3
34 E366845	< 0.01		3.4
35 E366846	< 0.01		3.4

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2754

6/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		1.01
2 OXG180 meas		1.01
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2755

6/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E366847	< 0.01		3.2
2	E366848	0.02		2.1
3	E366849	< 0.01		2.3
4	E366850	0.34		0.0
5	E366851	0.02		2.1
6	E366852	< 0.01		2.2
7	E366853	0.01		1.8
8	E366854	< 0.01		3.4
9	E366855	0.01		1.0
10	E366856	< 0.01	< 0.01	2.4
11	E366857	< 0.01		1.2
12	E366858	< 0.01		1.2
13	E366859	< 0.01		1.4
14	E366860	< 0.01		0.7
15	E366861	< 0.01		1.6
16	E366862	0.03		2.1
17	E366863	0.01		3.1
18	E366864	< 0.01		2.0
19	E366865	< 0.01		1.4
20	E366866	0.15	0.17	1.2
21	E366867	< 0.01		1.4
22	E366868	< 0.01		2.6
23	E366869	< 0.01		1.2
24	E366870	0.33		0.0
25	E366871	< 0.01		1.6
26	E366872	< 0.01		1.5
27	E366873	0.03		0.9
28	E366874	< 0.01		2.9
29	E366875	< 0.01		0.0
30	E366876	< 0.01	< 0.01	2.1
31	E366877	< 0.01		1.8
32	E366878	< 0.01		3.3
33	E366879	< 0.01		3.2
34	E366880	< 0.01		0.6
35	E366881	< 0.01		3.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2755

6/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		1.00
2 OXG180 meas		0.99
3 Blank Value		< 0.01
4 Blank Value		0.02

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

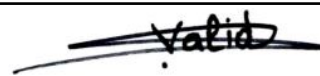
A22-2761

7/5/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au		Sample Weight
	FA-AAS		-
	g/Mt		Kg
1 E366882	< 0.01		1.4
2 E366883	< 0.01		2.0
3 E366884	< 0.01		1.8
4 E366885	< 0.01		2.1
5 E366886	< 0.01		2.3
6 QMX366496			
7 QMX366497			

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2761

7/5/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.99
2 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

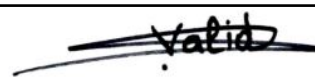
A22-2762

6/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX32957		0.01		3.4
2 QMX32958		0.02		0.0
3 QMX32959		0.01		3.1
4 QMX32960		< 0.01		3.3
5 QMX32961		< 0.01		3.6
6 QMX32962		< 0.01		2.3
7 QMX32963		< 0.01		2.8
8 QMX32964		< 0.01		1.2
9 QMX32965		< 0.01		2.7
10 QMX32966		1.06		0.0
11 QMX32967		< 0.01	< 0.01	2.3
12 QMX32968		< 0.01		2.3
13 QMX32969		< 0.01		3.4
14 QMX32970		< 0.01		3.3
15 QMX32971		< 0.01		3.9
16 QMX32972		< 0.01		0.6
17 QMX32973		< 0.01		3.2
18 QMX32974		< 0.01		3.7
19 QMX32975		< 0.01		3.6
20 QMX32976		0.04	< 0.01	3.9
21 QMX32977		< 0.01		3.5
22 QMX32978		< 0.01		0.0
23 QMX32979		< 0.01		3.4
24 QMX32980		< 0.01		3.7
25 QMX32981		< 0.01		2.1
26 QMX32982		< 0.01		2.3
27 QMX32983		< 0.01		2.3
28 QMX32984		< 0.01		3.3
29 QMX32985		< 0.01		3.7
30 QMX32986		1.02		0.0
31 QMX32987		< 0.01	< 0.01	3.5
32 QMX32988		< 0.01		3.3
33 QMX32989		0.01		3.2
34 QMX32990		< 0.01		3.3
35 QMX32991		< 0.01		3.4

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2762

6/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.99
2 OXG180 meas		1.00
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

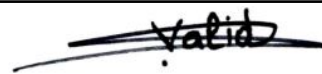
A22-2763

6/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS	-
		g/Mt	Kg
1 QMX32992		< 0.01	0.8
2 QMX32993		0.02	3.3
3 QMX32994		0.10	3.4
4 QMX32995		< 0.01	3.3
5 QMX32996		0.02	3.3
6 QMX32997		0.01	3.3
7 QMX32998		< 0.01	0.0
8 QMX32999		< 0.01	3.5
9 QMX33000		< 0.01	3.1

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2763

6/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.98
2 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2764 rev 1

9/14/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX36001		< 0.01			2.4
2 QMX36002		< 0.01			2.4
3 QMX36003		< 0.01			3.2
4 QMX36004		< 0.01			3.4
5 QMX36005		< 0.01			3.0
6 QMX36006		12.38		12.57	0.0
7 QMX36007		0.02			2.3
8 QMX36008		6.64		5.78	2.7
9 QMX36009		0.02			2.0
10 QMX36010		0.83	0.71		1.2
11 QMX36011		3.56			1.2
12 QMX36012		< 0.01			0.7
13 QMX36013		8.10		9.63	1.1
14 QMX36014		31.50		27.46	2.1
15 QMX36015		< 0.01			0.7
16 QMX36016		85.35		83.41	1.5
17 QMX36017		< 0.01			1.3
18 QMX36018		3.27			1.3
19 QMX36019		< 0.01			0.5
20 QMX36020		144.88		139.21	1.2
21 QMX36021		0.01			0.7
22 QMX36022		245.78		251.85	1.6
23 QMX36023		0.03			0.7
24 QMX36024		21.35		19.00	1.5
25 QMX36025		12.11		12.31	0.0
26 QMX36026		6.29		6.50	1.6
27 QMX36027		0.21	0.22		0.0
28 QMX36028		0.69			2.3
29 QMX36029		0.11			2.1
30 QMX36030		0.04			2.2
31 QMX36031		0.03	0.05		3.3
32 QMX36032		< 0.01			0.7
33 QMX36033		0.04			3.0
34 QMX36034		0.06			2.1
35 QMX36035		0.13			2.7

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2764 rev 1

9/14/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.32
2 OREAS L13 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

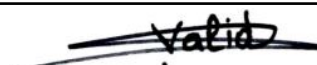
A22-2764

6/29/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt	- Kg
1 QMX36001		< 0.01			2.4
2 QMX36002		< 0.01			2.4
3 QMX36003		< 0.01			3.2
4 QMX36004		< 0.01			3.4
5 QMX36005		< 0.01			3.0
6 QMX36006		12.33		13.30	0.0
7 QMX36007		< 0.01			2.3
8 QMX36008		6.45		6.14	2.7
9 QMX36009		< 0.01			2.0
10 QMX36010		0.91	0.99		1.2
11 QMX36011		2.87			1.2
12 QMX36012		0.07			0.7
13 QMX36013		9.43		9.28	1.1
14 QMX36014		25.27		30.79	2.1
15 QMX36015		< 0.01			0.7
16 QMX36016		83.27		87.63	1.5
17 QMX36017		0.02			1.3
18 QMX36018		2.77			1.3
19 QMX36019		0.03			0.5
20 QMX36020		133.32		106.11	1.2
21 QMX36021		0.01			0.7
22 QMX36022		2.18		249.40	1.6
23 QMX36023		0.91			0.7
24 QMX36024		24.67		22.96	1.5
25 QMX36025		11.43		12.74	0.0
26 QMX36026		5.75		5.47	1.6
27 QMX36027		0.21			0.0
28 QMX36028		0.46			2.3
29 QMX36029		0.09			2.1
30 QMX36030		0.03	0.03		2.2
31 QMX36031		0.03			3.3
32 QMX36032		0.03			0.7
33 QMX36033		0.03			3.0
34 QMX36034		0.05			2.1
35 QMX36035		0.08			2.7

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2764

6/29/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXG180 meas		0.97	
2 OXG180 meas		0.98	
3 OREAS 245 meas			26.49
4 OREAS 247 meas			44.20
5 Blank Value		< 0.01	
6 Blank Value		0.04	

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2765

6/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX36036		2.59			2.3
2 QMX36037		0.24			2.2
3 QMX36038		0.31			0.0
4 QMX36039		0.07			2.8
5 QMX36040		< 0.01			3.0
6 QMX36041		0.01			1.9
7 QMX36042		0.02			2.9
8 QMX36043		< 0.01			2.2
9 QMX36044		< 0.01			2.3
10 QMX36045		< 0.01	< 0.01		3.1
11 QMX36046		< 0.01			1.3
12 QMX36047		< 0.01			3.1
13 QMX36048		1.09			0.0
14 QMX36049		< 0.01			2.9
15 QMX36050		< 0.01			2.8
16 QMX36051		0.21			1.7
17 QMX36052		< 0.01			0.7
18 QMX36053		< 0.01			1.1
19 QMX36054		< 0.01			2.6
20 QMX36055		< 0.01	< 0.01		2.5
21 QMX36056		< 0.01			2.7
22 QMX36057		7.23		6.92	3.5
23 QMX36058		6.13		5.94	0.0
24 QMX36059		0.06			3.5
25 QMX36060		0.11			2.9
26 QMX36061		0.01			2.1
27 QMX36062		< 0.01			2.3
28 QMX36063		< 0.01			3.2
29 QMX36064		< 0.01			3.1
30 QMX36065		0.08	0.08		2.1
31 QMX36066		6.88			0.0
32 QMX36067		< 0.01			1.3
33 QMX36068		< 0.01			1.4
34 QMX36069		< 0.01			3.3
35 QMX36070		< 0.01			3.5

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2765

6/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OxN155 meas			7.79
2 OXG180 meas		1.00	
3 OXG180 meas		0.99	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2766

6/29/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX36071		0.01		2.2
2 QMX36072		< 0.01		0.7
3 QMX36073		< 0.01		1.1
4 QMX36074		< 0.01		3.6
5 QMX36075		< 0.01		3.4
6 QMX36076		< 0.01		3.7
7 QMX36077		< 0.01		3.5
8 QMX36078		< 0.01		0.0
9 QMX36079		< 0.01		3.7
10 QMX36080		< 0.01	< 0.01	2.5
11 QMX36081		< 0.01		2.4
12 QMX36082		0.13		2.2
13 QMX36083		< 0.01		3.6
14 QMX36084		< 0.01		3.6
15 QMX36085		< 0.01		3.6
16 QMX36086		0.34		0.0
17 QMX36087		< 0.01		3.7
18 QMX36088		< 0.01		2.8
19 QMX36089		< 0.01		2.6
20 QMX36090		< 0.01	< 0.01	1.8
21 QMX36091		0.06		2.2
22 QMX36092		< 0.01		0.9
23 QMX36093		0.02		3.7
24 QMX36094		< 0.01		2.1
25 QMX36095		0.02		2.2
26 QMX36096		0.06		1.5

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2766

6/29/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.98
2 OXG180 meas		0.95
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2767

6/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX36097		0.02		2.4
2 QMX36098		0.03		0.0
3 QMX36099		< 0.01		1.4
4 QMX36100		< 0.01		2.3
5 QMX36101		0.03		2.9
6 QMX36102		< 0.01		2.7
7 QMX36103		< 0.01		3.3
8 QMX36104		< 0.01		3.2
9 QMX36105		< 0.01		3.4
10 QMX36106		3.10		0.0
11 QMX36107		< 0.01	< 0.01	3.4
12 QMX36108		< 0.01		3.2
13 QMX36109		0.02		2.0
14 QMX36110		< 0.01		1.9
15 QMX36111		< 0.01		2.4
16 QMX36112		< 0.01		0.6
17 QMX36113		0.05		2.6
18 QMX36114		0.21		2.9
19 QMX36115		0.36		1.4
20 QMX36116		< 0.01	< 0.01	2.0
21 QMX36117		0.02		2.2
22 QMX36118		0.02		0.0
23 QMX36119		0.15		2.2
24 QMX36120		0.03		2.6
25 QMX36121		< 0.01		3.1
26 QMX36122		0.02		2.1
27 QMX36123		0.04		1.0
28 QMX36124		< 0.01		2.3
29 QMX36125		< 0.01		2.9
30 QMX36126		1.07		0.0
31 QMX36127		0.01	0.02	1.2
32 QMX36128		< 0.01		2.9
33 QMX36129		< 0.01		2.7
34 QMX36130		0.03		3.4
35 QMX36131		0.02		2.8

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2767

6/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		1.00
2 OXG180 meas		1.00
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2768

6/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX36132		< 0.01		0.6
2 QMX36133		0.61		1.4
3 QMX36134		0.03		1.8
4 QMX36135		0.02		2.6
5 QMX36136		0.02		2.4
6 QMX36137		< 0.01		2.9
7 QMX36138		< 0.01		0.0
8 QMX36139		< 0.01		2.6
9 QMX36140		0.02		3.3
10 QMX36141		< 0.01	< 0.01	3.4
11 QMX36142		< 0.01		3.5
12 QMX36143		< 0.01		3.4
13 QMX36144		< 0.01		2.9
14 QMX36145		< 0.01		3.1
15 QMX36146		3.01		0.0
16 QMX36147		< 0.01		3.1
17 QMX36148		< 0.01		3.3
18 QMX36149		< 0.01		3.5
19 QMX36150		< 0.01		2.9
20 QMX36151		< 0.01	< 0.01	3.2
21 QMX36152		< 0.01		0.6
22 QMX36153		< 0.01		3.2
23 QMX36154		< 0.01		2.7
24 QMX36155		< 0.01		3.1
25 QMX36156		< 0.01		3.4
26 QMX36157		< 0.01		3.2
27 QMX36158		< 0.01		0.0
28 QMX36159		< 0.01		3.1
29 QMX36160		< 0.01		3.3
30 QMX36161		< 0.01	< 0.01	3.4
31 QMX36162		0.69		2.5
32 QMX36163		0.02		2.3
33 QMX36164		0.05		2.0
34 QMX36165		0.99		1.8
35 QMX36166		1.06		0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

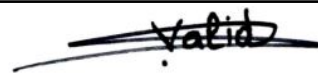
A22-2768

6/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.99
2 OXG180 meas		0.97
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

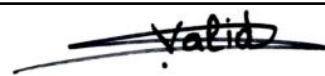
A22-2769

6/29/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX36167		< 0.01		2.8
2 QMX36168		0.04		2.6
3 QMX36169		0.01		3.2
4 QMX36170		< 0.01		3.3
5 QMX36171		< 0.01		3.2
6 QMX36172		< 0.01		0.5
7 QMX36173		< 0.01		3.3
8 QMX36174		0.03		3.3
9 QMX36175		0.02		3.3
10 QMX36176		0.02	< 0.01	1.3
11 QMX36177		< 0.01		1.9
12 QMX36178		< 0.01		0.0
13 QMX36179		0.01		2.5
14 QMX36180		< 0.01		2.9
15 QMX36181		< 0.01		3.1
16 QMX36182		< 0.01		3.2
17 QMX36183		< 0.01		2.7
18 QMX36184		< 0.01		3.1
19 QMX36185		< 0.01		2.9
20 QMX36186		3.03		0.0
21 QMX36187		< 0.01	< 0.01	3.1
22 QMX36188		< 0.01		3.3
23 QMX36189		< 0.01		3.0
24 QMX36190		< 0.01		1.0
25 QMX36191		< 0.01		1.3
26 QMX36192		< 0.01		0.5
27 QMX36193		< 0.01		1.2
28 QMX36194		< 0.01		1.7
29 QMX36195		< 0.01		2.7
30 QMX36196		< 0.01	< 0.01	3.4
31 QMX36197		0.02		3.5
32 QMX36198		0.01		0.0
33 QMX36199		0.01		1.8
34 QMX36200		< 0.01		1.3
35 QMX36201		< 0.01		3.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2769

6/29/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		0.98
2 OXG180 meas		0.98
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
Project:
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

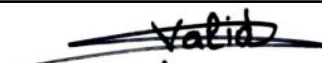
A22-2812

5/11/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au	Sample Weight
	FA-AAS g/Mt	FA-GRAV g/Mt	- Kg
1 QMX47983	5.14	5.85	1.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project:
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-2812

5/11/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OxN155 meas			7.75
2 OXG180 meas		0.93	
3 Blank Value		< 0.01	

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3204

7/22/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX41139		0.03		3.5
2 QMX41140		< 0.01		3.3
3 QMX41141		< 0.01		3.1
4 QMX41142		< 0.01		3.4
5 QMX41143		1.51		1.0
6 QMX41144		0.02		2.0
7 QMX41145		0.67		1.2
8 QMX41146		1.02		0.0
9 QMX41147		0.08		1.6
10 QMX41148		0.10	0.09	1.8
11 QMX41149		0.05		1.2
12 QMX41150		0.15		2.0
13 QMX41151		< 0.01		1.4
14 QMX41152		< 0.01		0.6
15 QMX41153		< 0.01		1.1
16 QMX41154		< 0.01		1.2
17 QMX41155		0.17		1.1
18 QMX41156		0.04		1.3
19 QMX41157		0.05		1.1
20 QMX41158		0.04	0.05	0.0
21 QMX41159		0.61		3.4
22 QMX41160		0.07		2.8
23 QMX41161		0.03		3.5
24 QMX41162		0.02		3.5
25 QMX41163		0.02		3.4
26 QMX41164		< 0.01		3.4
27 QMX41165		0.07		3.3
28 QMX41166		1.04		0.0
29 QMX41167		< 0.01		1.1
30 QMX41168		< 0.01	< 0.01	1.0
31 QMX41169		< 0.01		1.1
32 QMX41170		1.15		1.1
33 QMX41171		0.01		1.1
34 QMX41172		< 0.01		0.6
35 QMX41173		0.01		1.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3204

7/22/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.22
2 OREAS 234 meas		1.20
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3205

7/22/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX41174		< 0.01		3.2
2 QMX41175		< 0.01		3.3
3 QMX41176		< 0.01		3.1
4 QMX41177		0.03		1.3
5 QMX41178		0.03		0.0
6 QMX41179		< 0.01		2.2
7 QMX41180		< 0.01		3.3
8 QMX41181		< 0.01		2.4
9 QMX41182		0.04		1.2
10 QMX41183		0.29	0.33	1.2
11 QMX41184		0.40		1.0
12 QMX41185		0.02		1.1
13 QMX41186		1.08		0.0
14 QMX41187		0.04		1.4
15 QMX41188		< 0.01		2.2
16 QMX41189		< 0.01		2.9
17 QMX41190		< 0.01		3.4
18 QMX41191		< 0.01		3.3
19 QMX41192		< 0.01		0.7
20 QMX41193		< 0.01	< 0.01	3.2
21 QMX41194		< 0.01		3.4
22 QMX41195		< 0.01		3.4
23 QMX41196		< 0.01		2.5
24 QMX41197		< 0.01		2.1
25 QMX41198		< 0.01		0.0
26 QMX41199		< 0.01		2.0
27 QMX41200		0.05		1.6
28 QMX41201		0.03		1.1
29 QMX41202		0.03		1.2
30 QMX41203		0.07		1.4
31 QMX41204		< 0.01	< 0.01	3.5
32 QMX41205		< 0.01		3.2
33 QMX41206		1.10		0.0
34 QMX41207		< 0.01		3.2
35 QMX41208		< 0.01		1.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3205

7/22/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.25
2 OREAS 234 meas		1.22
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3206

7/22/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX41209		< 0.01		1.0
2 QMX41210		< 0.01		1.0
3 QMX41211		0.11		1.6
4 QMX41212		< 0.01		0.5
5 QMX41213		< 0.01		1.0
6 QMX41214		< 0.01		1.0
7 QMX41215		0.01		0.9
8 QMX41216		< 0.01		2.0
9 QMX41217		< 0.01		2.7
10 QMX41218		< 0.01	0.01	0.0
11 QMX41219		< 0.01		3.1
12 QMX41220		0.05		3.5
13 QMX41221		< 0.01		3.2
14 QMX41222		< 0.01		3.1
15 QMX41223		< 0.01		3.6
16 QMX41224		3.61		3.4
17 QMX41225		< 0.01		3.0
18 QMX41226		0.35		0.0
19 QMX41227		0.01		2.2
20 QMX41228		0.03	0.03	2.3
21 QMX41229		0.07		2.0
22 QMX41230		< 0.01		3.4
23 QMX41231		< 0.01		3.2
24 QMX41232		< 0.01		0.6
25 QMX41233		< 0.01		3.2
26 QMX41234		< 0.01		3.2
27 QMX41235		0.03		3.0
28 QMX41236		0.01		3.5
29 QMX41237		< 0.01		3.2
30 QMX41238		< 0.01	< 0.01	0.0
31 QMX41239		< 0.01		3.1
32 QMX41240		< 0.01		3.9
33 QMX41241		< 0.01		2.9
34 QMX41242		< 0.01		3.3
35 QMX41243		< 0.01		3.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3206

7/22/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.18
2 OREAS 234 meas		1.25
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3207

7/22/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX41244		< 0.01		2.2
2 QMX41245		0.01		1.1
3 QMX41246		0.35		0.0
4 QMX41247		< 0.01		1.2
5 QMX41248		< 0.01		1.1
6 QMX41249		< 0.01		1.2
7 QMX41250		1.68		1.7
8 QMX41251		0.01		1.1
9 QMX41252		< 0.01		1.0
10 QMX41253		< 0.01	< 0.01	1.6
11 QMX41254		< 0.01		2.8
12 QMX41255		< 0.01		4.1
13 QMX41256		< 0.01		3.6
14 QMX41257		< 0.01		3.3
15 QMX41258		< 0.01		0.0
16 QMX41259		< 0.01		1.3
17 QMX41260		0.02		1.1
18 QMX41261		0.06		1.3
19 QMX41262		0.01		1.3
20 QMX41263		< 0.01	< 0.01	0.9
21 QMX41264		< 0.01		1.1
22 QMX41265		< 0.01		1.2
23 QMX41266		1.08		0.0
24 QMX41267		< 0.01		1.1
25 QMX41268		< 0.01		1.4
26 QMX41269		< 0.01		1.2
27 QMX41270		< 0.01		2.2
28 QMX41271		< 0.01		3.9
29 QMX41272		< 0.01		0.8
30 QMX41273		< 0.01	< 0.01	3.3
31 QMX41274		< 0.01		3.5
32 QMX41275		< 0.01		3.3
33 QMX41276		< 0.01		3.4
34 QMX41277		< 0.01		3.5
35 QMX41278		< 0.01		0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3207

7/22/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.22
2 OREAS 234 meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3208

7/22/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX41279		0.01		1.2
2 QMX41280		0.02		1.1
3 QMX41281		0.06		1.1
4 QMX41282		0.04		1.2
5 QMX41283		0.04		1.2
6 QMX41284		0.02		1.1
7 QMX41285		< 0.01		3.3
8 QMX41286		0.32		0.0
9 QMX41287		0.01		3.5
10 QMX41288		0.06	0.07	3.2
11 QMX41289		0.04		2.4
12 QMX41290		< 0.01		1.1
13 QMX41291		1.61		1.2
14 QMX41292		< 0.01		0.7
15 QMX41293		0.01		1.2
16 QMX41294		< 0.01		0.8
17 QMX41295		< 0.01		3.4
18 QMX41296		0.02		3.4
19 QMX41297		< 0.01		3.5
20 QMX41298		< 0.01	< 0.01	0.0
21 QMX41299		0.02		1.4
22 QMX41300		0.04		1.2
23 QMX41301		0.02		1.6
24 QMX41302		0.15		1.4
25 QMX41303		< 0.01		1.2
26 QMX41304		< 0.01		1.1
27 QMX41305		< 0.01		2.6
28 QMX41306		0.34		0.0
29 QMX41307		< 0.01		3.5
30 QMX41308		< 0.01	< 0.01	2.4
31 QMX41309		< 0.01		1.2
32 QMX41310		0.02		3.3
33 QMX41311		< 0.01		1.8
34 QMX41312		< 0.01		0.6
35 QMX41313		< 0.01		1.5

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3208

7/22/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.17
2 OREAS 234 meas		1.22
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3209

7/22/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX41314		0.01		1.9
2 QMX41315		< 0.01		1.7
3 QMX41316		< 0.01		1.1
4 QMX41317		< 0.01		2.1
5 QMX41318		< 0.01		0.0
6 QMX41319		0.06		3.3
7 QMX41320		0.13		2.9
8 QMX41321		0.18		1.2
9 QMX41322		0.59		1.2
10 QMX41323		0.05	0.05	1.2
11 QMX41324		0.08		1.2
12 QMX41325		< 0.01		2.7
13 QMX41326		0.34		0.0
14 QMX41327		0.01		3.5
15 QMX41328		0.04		1.1
16 QMX41329		< 0.01		1.0
17 QMX41330		< 0.01		1.2
18 QMX41331		< 0.01		1.2
19 QMX41332		< 0.01		0.8
20 QMX41333		0.01	0.01	1.1
21 QMX41334		0.05		1.3
22 QMX41335		0.03		2.2
23 QMX41336		< 0.01		1.1
24 QMX41337		< 0.01		1.1
25 QMX41338		< 0.01		0.0
26 QMX41339		0.04		1.0
27 QMX41340		< 0.01		1.1
28 QMX41341		< 0.01		3.3
29 QMX41342		< 0.01		3.7
30 QMX41343		< 0.01	0.03	3.2
31 QMX41344		< 0.01		3.6
32 QMX41345		0.05		3.4
33 QMX41346		1.06		0.0
34 QMX41347		0.05		2.2
35 QMX41348		0.02		1.7

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3209

7/22/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.20
2 OREAS 234 meas		1.19
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3210

7/25/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX41349		0.03		1.0
2 QMX41350		0.04		1.1
3 QMX41351		0.71		1.1
4 QMX41352		< 0.01		0.8
5 QMX41353		0.09		1.0
6 QMX41354		0.28		2.4
7 QMX41355		< 0.01		1.1
8 QMX41356		< 0.01		1.4
9 QMX41357		0.01		2.8
10 QMX41358		0.02	0.01	0.0
11 QMX41359		0.01		3.2
12 QMX41360		< 0.01		3.2
13 QMX41361		0.01		3.1
14 QMX41362		0.25		1.7
15 QMX41363		0.07		2.6
16 QMX41364		0.01		1.1
17 QMX41365		0.02		1.0
18 QMX41366		3.04		0.0
19 QMX41367		< 0.01		1.6
20 QMX41368		< 0.01	< 0.01	1.0
21 QMX41369		0.01		1.1
22 QMX41370		0.02		1.1
23 QMX41371		0.07		1.1
24 QMX41372		< 0.01		0.8
25 QMX41373		0.28		1.2
26 QMX41374		0.15		1.4
27 QMX41375		0.84		1.0
28 QMX41376		< 0.01		1.2
29 QMX41377		< 0.01		1.2
30 QMX41378		< 0.01	< 0.01	0.0
31 QMX41379		< 0.01		1.2
32 QMX41380		< 0.01		2.7
33 QMX41381		< 0.01		3.5
34 QMX41382		< 0.01		3.0
35 QMX41383		< 0.01		3.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3210

7/25/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.21
2 OREAS 234 meas		1.16
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3211

7/25/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX49405		< 0.01		3.6
2 QMX49406		1.04		0.0
3 QMX49407		0.01		2.7
4 QMX49408		< 0.01		3.1
5 QMX49409		< 0.01		2.4
6 QMX49410		< 0.01		1.2
7 QMX49411		0.30		1.7
8 QMX49412		< 0.01		0.7
9 QMX49413		< 0.01		1.5
10 QMX49414		< 0.01	< 0.01	3.5
11 QMX49415		< 0.01		3.1
12 QMX49416		< 0.01		1.8
13 QMX49417		< 0.01		3.0
14 QMX49418		< 0.01		0.0
15 QMX49419		< 0.01		1.2
16 QMX49420		< 0.01		2.3
17 QMX49421		0.02		1.6
18 QMX49422		< 0.01		1.0
19 QMX49423		< 0.01		1.0
20 QMX49424		< 0.01	< 0.01	2.8
21 QMX49425		0.03		2.7
22 QMX49426		1.06		0.0
23 QMX49427		0.02		2.5
24 QMX49428		0.01		2.6
25 QMX49429		< 0.01		2.5
26 QMX49430		< 0.01		1.6
27 QMX49431		< 0.01		2.8
28 QMX49432		< 0.01		0.6
29 QMX49433		< 0.01		2.8
30 QMX49434		< 0.01	< 0.01	3.1
31 QMX49435		0.03		3.1
32 QMX49436		0.18		2.7
33 QMX49437		0.04		3.1
34 QMX49438		< 0.01		0.0
35 QMX49439		0.02		1.2

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3211

7/25/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.22
2 OREAS 234 meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3212

7/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX49440		< 0.01		1.6
2 QMX49441		< 0.01		1.3
3 QMX49442		< 0.01		3.0
4 QMX49443		< 0.01		1.7
5 QMX49444		< 0.01		3.8
6 QMX49445		< 0.01		1.2
7 QMX49446		1.06		0.0
8 QMX49447		< 0.01		2.7
9 QMX49448		< 0.01		2.5
10 QMX49449		< 0.01	< 0.01	2.5
11 QMX49450		< 0.01		2.2
12 QMX49451		< 0.01		1.3
13 QMX49452		< 0.01		1.3
14 QMX49453		0.03		1.8
15 QMX49454		< 0.01		2.6
16 QMX49455		0.52		2.0
17 QMX49456		0.08		1.8
18 QMX49457		0.06		2.5
19 QMX49458		0.05		0.0
20 QMX49459		1.42	1.39	2.1
21 QMX49460		0.87		2.5
22 QMX49461		1.32		2.9
23 QMX49462		0.39		1.0
24 QMX49463		0.01		1.8
25 QMX49464		< 0.01		3.3
26 QMX49465		0.01		3.1
27 QMX49466		1.05		0.0
28 QMX49467		< 0.01		2.0
29 QMX49468		< 0.01		3.4
30 QMX49469		< 0.01	< 0.01	3.0
31 QMX49470		< 0.01		3.1
32 QMX49471		< 0.01		3.4
33 QMX49472		< 0.01		0.6
34 QMX49473		< 0.01		3.4
35 QMX49474		< 0.01		2.3

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3212

7/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.23
2 OREAS 234 meas		1.23
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3213 rev 1

9/14/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX49475		< 0.01		2.8
2 QMX49476		< 0.01		3.3
3 QMX49477		0.01		3.4
4 QMX49478		0.01		0.0
5 QMX49479		0.01		3.2
6 QMX49480		0.03		3.7
7 QMX49481		0.02		2.3
8 QMX49482		0.06		3.4
9 QMX49483		< 0.01		1.6
10 QMX49484		< 0.01	< 0.01	1.3
11 QMX49485		< 0.01		3.1
12 QMX49486		1.08		0.0
13 QMX49487		< 0.01		3.7
14 QMX49488		< 0.01		3.3
15 QMX49489		0.01		3.5
16 QMX49490		< 0.01		3.4
17 QMX49491		0.01		3.2
18 QMX49492		< 0.01		0.7
19 QMX49493		< 0.01		3.6
20 QMX49494		< 0.01	< 0.01	3.5
21 QMX49495		< 0.01		3.5
22 QMX49496		< 0.01		2.8
23 QMX49497		< 0.01		1.7
24 QMX49498		< 0.01		0.0

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Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3213 rev 1

9/14/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.27
2 OREAS L13 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3213

7/26/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX49475		0.07		2.8
2 QMX49476		0.04		3.3
3 QMX49477		0.01		3.4
4 QMX49478		< 0.01		0.0
5 QMX49479		< 0.01		3.2
6 QMX49480		< 0.01		3.7
7 QMX49481		< 0.01		2.3
8 QMX49482		< 0.01		3.4
9 QMX49483		< 0.01		1.6
10 QMX49484		< 0.01	0.03	1.3
11 QMX49485		< 0.01		3.1
12 QMX49486		5.56		0.0
13 QMX49487		0.01		3.7
14 QMX49488		< 0.01		3.3
15 QMX49489		< 0.01		3.5
16 QMX49490		< 0.01		3.4
17 QMX49491		< 0.01		3.2
18 QMX49492		< 0.01		0.7
19 QMX49493		< 0.01		3.6
20 QMX49494		< 0.01	< 0.01	3.5
21 QMX49495		< 0.01		3.5
22 QMX49496		0.07		2.8
23 QMX49497		0.34		1.7
24 QMX49498		0.27		0.0

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Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

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A22-3213

7/26/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.18
2 OREAS 234 meas		1.18
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

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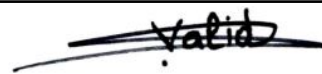
A22-3214

7/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1	E366591	< 0.01		3.0
2	E366592	0.01		2.5
3	E366593	< 0.01		2.7
4	E366594	< 0.01		3.1
5	E366595	< 0.01		2.2
6	E366596	0.03		1.9
7	E366597	0.04		2.3
8	E366598	< 0.01		1.8
9	E366599	0.03		2.0
10	E366600	< 0.01	< 0.01	0.7
11	E366601	< 0.01		2.7

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Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

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A22-3214

7/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.17
2 Blank Value		0.02

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 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

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A22-3215

7/25/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 E366602		< 0.01		3.5
2 E366603		< 0.01		2.4
3 E366604		< 0.01		1.1
4 E366605		< 0.01		1.2
5 E366606		< 0.01		2.5
6 E366607		0.01		2.4
7 E366608		0.04		1.7
8 E366609		0.02		2.9
9 E366610		0.35		0.0
10 E366611		< 0.01	< 0.01	2.1
11 E366612		< 0.01		2.2
12 E366613		< 0.01		2.2
13 E366614		< 0.01		2.3
14 E366615		< 0.01		2.2
15 E366616		< 0.01		2.4
16 E366617		< 0.01		3.0
17 E366618		< 0.01		2.2
18 E366619		< 0.01		2.2
19 E366620		< 0.01		0.3
20 E366621		< 0.01	< 0.01	2.3
21 E366622		< 0.01		1.6
22 E366623		< 0.01		1.1
23 E366624		< 0.01		1.2
24 E366625		< 0.01		0.0
25 E366626		< 0.01		1.2
26 E366627		< 0.01		1.4
27 E366628		< 0.01		0.9
28 E366629		< 0.01		1.2
29 E366630		0.36		0.0
30 E366631		< 0.01	< 0.01	2.4
31 E366632		< 0.01		2.1
32 E366633		< 0.01		1.2
33 E366634		< 0.01		0.9
34 E366635		< 0.01		1.4
35 E366636		< 0.01		1.8

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3215

7/25/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.24
2 OREAS 234 meas		1.24
3 Blank Value		0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3216

7/25/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E366637	< 0.01		1.7
2	E366638	< 0.01		1.3
3	E366639	< 0.01		1.0
4	E366640	< 0.01		0.6
5	E366641	< 0.01		1.9
6	E366642	0.02		1.1
7	E366643	< 0.01		1.7
8	E366644	< 0.01		2.0
9	E366645	0.02		2.9
10	E366646	< 0.01	< 0.01	3.1
11	E366647	< 0.01		1.1
12	E366648	< 0.01		1.1
13	E366649	< 0.01		1.1
14	E366650	0.36		0.0
15	E366651	< 0.01		1.2
16	E366652	< 0.01		1.1
17	E366653	< 0.01		3.4
18	E366654	< 0.01		2.2
19	E366655	< 0.01		1.1
20	E366656	< 0.01	< 0.01	1.2
21	E366657	< 0.01		1.2
22	E366658	< 0.01		1.1
23	E366659	< 0.01		2.3
24	E366660	< 0.01		0.6
25	E366661	< 0.01		2.2
26	E366662	< 0.01		2.4
27	E366663	< 0.01		1.1
28	E366664	< 0.01		1.8
29	E366665	< 0.01		2.7
30	E366666	< 0.01	< 0.01	1.2
31	E366667	< 0.01		1.1
32	E366668	< 0.01		1.1
33	E366669	< 0.01		1.1
34	E366670	0.35		0.0
35	E366671	< 0.01		1.9

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3216

7/25/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.25
2 OREAS 234 meas		1.20
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3217

7/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 E366672		< 0.01		2.6
2 E366673		< 0.01		1.1
3 E366674		< 0.01		3.3
4 E366675		< 0.01		0.0
5 E366676		< 0.01		2.1
6 E366677		< 0.01		2.2
7 E366678		< 0.01		2.2
8 E366679		< 0.01		2.0
9 E366680		< 0.01		0.6
10 E366681		< 0.01	< 0.01	2.2
11 E366682		0.01		2.2
12 E366683		< 0.01		1.9
13 E366684		< 0.01		1.0
14 E366685		0.02		1.1
15 E366686		< 0.01		1.8
16 E366687		< 0.01		1.8
17 E366688		< 0.01		1.1
18 E366689		< 0.01		2.2
19 E366690		0.34		0.0
20 E366691		< 0.01	< 0.01	2.0
21 E366692		0.01		1.1
22 E366693		< 0.01		1.0
23 E366694		< 0.01		1.1
24 E366695		< 0.01		1.4
25 E366696		< 0.01		2.0
26 E366697		< 0.01		2.2
27 E366698		< 0.01		2.2
28 E366699		< 0.01		2.1
29 E366700		< 0.01		0.7
30 E366701		< 0.01	< 0.01	2.3
31 E366702		< 0.01		1.2
32 E366703		< 0.01		1.2
33 E366704		< 0.01		1.1
34 E366705		0.03		1.1
35 E366706		< 0.01		1.4

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3217

7/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.19
2 OREAS 234 meas		1.18
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3218

7/25/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E366707		< 0.01		1.5
2 E366708		< 0.01		1.0
3 E366709		< 0.01		2.0
4 E366710		0.34		0.0
5 E366711		< 0.01		1.1
6 E366712		< 0.01		2.1
7 E366713		< 0.01		1.8
8 E366714		< 0.01		3.0
9 E366715		< 0.01		2.1
10 E366716		< 0.01	< 0.01	2.4
11 E366717		< 0.01		2.1
12 E366718		< 0.01		2.3
13 E366719		< 0.01		2.4
14 E366720		< 0.01		0.7
15 E366721		< 0.01		2.4
16 E366722		< 0.01		2.3
17 E366723		< 0.01		2.2
18 E366724		< 0.01		2.4
19 E366725		< 0.01		0.0
20 E366726		< 0.01	< 0.01	2.4
21 E366727		< 0.01		2.3
22 E366728		< 0.01		2.3
23 E366729		0.02		1.2
24 E366730		0.35		0.0
25 E366731		< 0.01		1.2
26 E366732		0.02		1.9
27 E366733		0.63		1.2
28 E366734		0.01		1.3
29 E366735		0.45		1.2
30 E366736		0.06	0.08	1.6
31 E366737		< 0.01		3.5
32 E366738		0.01		3.6
33 E366739		< 0.01		3.2
34 E366740		< 0.01		0.6
35 E366741		0.08		1.6

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3218

7/25/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.23
2 OREAS 234 meas		1.22
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3219

7/21/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX49499		< 0.01		2.2
2 QMX49500		0.01		2.7
3 QMX49501		< 0.01		2.8
4 QMX49502		0.02		2.5
5 QMX49503		0.08		1.5
6 QMX49504		< 0.01		2.2
7 QMX49505		< 0.01		3.0
8 QMX49506		1.03		0.0
9 QMX49507		< 0.01		1.9
10 QMX49508		0.02	0.03	2.8
11 QMX49509		0.02		3.4
12 QMX49510		0.13		1.4
13 QMX49511		0.03		1.6
14 QMX49512		< 0.01		0.8
15 QMX49513		0.02		2.3
16 QMX49514		< 0.01		2.0
17 QMX49515		0.02		3.3
18 QMX49516		0.01		3.4
19 QMX49517		< 0.01		1.6
20 QMX49518		< 0.01	< 0.01	0.0
21 QMX49519		0.05		2.8
22 QMX49520		0.03		2.9
23 QMX49521		0.05		3.3
24 QMX49522		0.19		3.1
25 QMX49523		0.07		1.1
26 QMX49524		0.11		0.8
27 QMX49525		0.03		3.4
28 QMX49526		0.33		0.0
29 QMX49527		0.05		3.2
30 QMX49528		0.06	0.06	3.2
31 QMX49529		0.02		3.5

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3219

7/21/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.23
2 OREAS 234 meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3220

7/26/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX49530		0.11			3.3
2 QMX49531		0.03			3.5
3 QMX49532		< 0.01			0.7
4 QMX49533		< 0.01			3.1
5 QMX49534		< 0.01			3.0
6 QMX49535		< 0.01			2.4
7 QMX49536		< 0.01			1.9
8 QMX49537		< 0.01			2.2
9 QMX49538		< 0.01			0.0
10 QMX49539		< 0.01	< 0.01		3.2
11 QMX49540		0.01			2.9
12 QMX49541		0.04			2.4
13 QMX49542		< 0.01			1.4
14 QMX49543		< 0.01			1.3
15 QMX49544		< 0.01			1.3
16 QMX49545		< 0.01			3.2
17 QMX49546		0.34			0.0
18 QMX49547		0.02			3.1
19 QMX49548		0.03			3.3
20 QMX49549		< 0.01	< 0.01		1.2
21 QMX49550		0.07			1.8
22 QMX49551		0.05			1.6
23 QMX49552		< 0.01			0.9
24 QMX49553		0.08			2.3
25 QMX49554		0.01			3.0
26 QMX49555		< 0.01			1.3
27 QMX49556		< 0.01			1.3
28 QMX49557		< 0.01			1.2
29 QMX49558		0.01			0.0
30 QMX49559		< 0.01	< 0.01		2.3
31 QMX49560		1.49			2.4
32 QMX49561		8.58		7.79	1.6
33 QMX49562		0.53			2.3
34 QMX49563		0.03			1.6
35 QMX49564		0.04			1.4

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

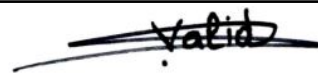
A22-3220

7/26/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OREAS 234 meas		1.22	
2 OREAS 234 meas		1.26	
3 OREAS L16 meas			12.90
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3221

7/25/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX49565		0.02		3.2
2 QMX49566		0.33		0.0
3 QMX49567		< 0.01		2.0
4 QMX49568		< 0.01		1.2
5 QMX49569		< 0.01		3.1
6 QMX49570		< 0.01		3.7
7 QMX49571		< 0.01		3.2
8 QMX49572		< 0.01		0.8
9 QMX49573		< 0.01		1.6
10 QMX49574		< 0.01	< 0.01	2.0
11 QMX49575		0.03		2.1
12 QMX49576		0.03		2.8
13 QMX49577		0.01		2.7
14 QMX49578		0.02		0.0
15 QMX49579		< 0.01		3.1
16 QMX49580		< 0.01		2.1
17 QMX49581		< 0.01		3.7
18 QMX49582		0.01		3.9
19 QMX49583		< 0.01		3.7
20 QMX49584		< 0.01	< 0.01	3.0
21 QMX49585		0.08		1.8
22 QMX49586		0.34		0.0
23 QMX49587		0.01		3.6
24 QMX49588		< 0.01		3.5
25 QMX49589		< 0.01		3.6
26 QMX49590		< 0.01		2.4
27 QMX49591		< 0.01		3.7
28 QMX49592		< 0.01		0.8
29 QMX49593		< 0.01		3.7
30 QMX49594		0.02	< 0.01	2.5
31 QMX49595		0.01		1.8
32 QMX49596		< 0.01		2.1
33 QMX49597		< 0.01		3.2
34 QMX49598		0.01		0.0
35 QMX49599		0.15		2.1

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3221

7/25/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.18
2 OREAS 234 meas		1.17
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

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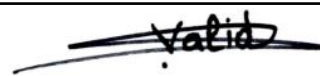
A22-3222

7/22/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX49600		0.02		1.2
2 QMX49601		< 0.01		2.4
3 QMX49602		< 0.01		4.1
4 QMX49603		< 0.01		3.3
5 QMX49604		< 0.01		3.5
6 QMX49605		< 0.01		3.6
7 QMX49606		0.32		0.0
8 QMX49607		0.02		3.5
9 QMX49608		0.04		3.5
10 QMX49609		< 0.01	< 0.01	3.8
11 QMX49610		< 0.01		3.8
12 QMX49611		< 0.01		3.3
13 QMX49612		< 0.01		0.8
14 QMX49613		< 0.01		3.3
15 QMX49614		< 0.01		3.5
16 QMX49615		< 0.01		3.4
17 QMX49616		< 0.01		3.5
18 QMX49617		< 0.01		3.4
19 QMX49618		< 0.01		0.0
20 QMX49619		< 0.01	< 0.01	3.3
21 QMX49620		< 0.01		3.4
22 QMX49621		< 0.01		3.7
23 QMX49622		< 0.01		2.2
24 QMX49623		0.02		1.5
25 QMX49624		< 0.01		1.5
26 QMX49625		0.14		1.1
27 QMX49626		1.05		0.0
28 QMX49627		0.07		2.8
29 QMX49628		< 0.01		1.3
30 QMX49629		< 0.01	< 0.01	1.5
31 QMX49630		< 0.01		2.9
32 QMX49631		< 0.01		3.2
33 QMX49632		< 0.01		0.7
34 QMX49633		0.03		1.2
35 QMX49634		0.01		1.0

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3222

7/22/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.16
2 OREAS 234 meas		1.15
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3223

7/25/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX49635		< 0.01		3.7
2 QMX49636		< 0.01		2.4
3 QMX49637		< 0.01		3.2
4 QMX49638		< 0.01		0.0
5 QMX49639		< 0.01		3.0
6 QMX49640		< 0.01		1.5
7 QMX49641		< 0.01		3.5
8 QMX49642		< 0.01		3.0
9 QMX49643		< 0.01		1.2
10 QMX49644		< 0.01	< 0.01	1.1
11 QMX49645		< 0.01		1.4
12 QMX49646		0.36		0.0
13 QMX49647		< 0.01		1.5
14 QMX49648		< 0.01		3.3
15 QMX49649		< 0.01		3.0
16 QMX49650		< 0.01		1.8
17 QMX49651		< 0.01		1.6
18 QMX49652		< 0.01		0.8
19 QMX49653		< 0.01		3.2
20 QMX49654		< 0.01	< 0.01	1.6
21 QMX49655		< 0.01		2.8
22 QMX49656		< 0.01		3.5
23 QMX49657		< 0.01		3.3
24 QMX49658		< 0.01		0.0
25 QMX49659		< 0.01		3.6
26 QMX49660		< 0.01		2.0
27 QMX49661		< 0.01		1.4
28 QMX49662		< 0.01		3.5
29 QMX49663		< 0.01		2.8
30 QMX49664		< 0.01	< 0.01	1.5
31 QMX49665		< 0.01		2.4
32 QMX49666		0.35		0.0
33 QMX49667		< 0.01		3.6
34 QMX49668		< 0.01		2.7
35 QMX49669		< 0.01		1.1

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3223

7/25/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.16
2 OREAS 234 meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

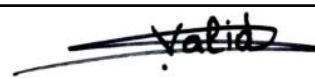
A22-3224

7/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX49670		< 0.01		3.4
2 QMX49671		< 0.01		2.5
3 QMX49672		< 0.01		0.9
4 QMX49673		< 0.01		3.1
5 QMX49674		< 0.01		1.3
6 QMX49675		< 0.01		2.5
7 QMX49676		< 0.01		1.9
8 QMX49677		< 0.01		3.1
9 QMX49678		< 0.01		0.0
10 QMX49679		< 0.01	< 0.01	3.1
11 QMX49680		< 0.01		1.7
12 QMX49681		< 0.01		1.9
13 QMX49682		< 0.01		2.8
14 QMX49683		0.19		3.2
15 QMX49684		< 0.01		3.1
16 QMX49685		< 0.01		3.2
17 QMX49686		0.35		0.0
18 QMX49687		< 0.01		3.1
19 QMX49688		< 0.01		3.4
20 QMX49689		< 0.01	< 0.01	3.1
21 QMX49690		< 0.01		3.3
22 QMX49691		< 0.01		3.0
23 QMX49692		< 0.01		1.2
24 QMX49693		< 0.01		3.4
25 QMX49694		< 0.01		1.2
26 QMX49695		< 0.01		3.4
27 QMX49696		< 0.01		2.7
28 QMX49697		< 0.01		1.2
29 QMX49698		< 0.01		0.0
30 QMX49699		< 0.01	< 0.01	2.5
31 QMX49700		< 0.01		1.4
32 QMX49701		0.03		3.3
33 QMX49702		< 0.01		3.2
34 QMX49703		< 0.01		2.7
35 QMX49704		< 0.01		2.0

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3224

7/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.22
2 OREAS 234 meas		1.25
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3225

7/26/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX49705		0.02		2.4
2 QMX49706		0.34		0.0
3 QMX49707		< 0.01		1.5
4 QMX49708		< 0.01		1.7
5 QMX49709		< 0.01		1.9
6 QMX49710		< 0.01		1.5
7 QMX49711		< 0.01		1.8
8 QMX49712		< 0.01		0.5
9 QMX49713		< 0.01		3.1
10 QMX49714		0.01	< 0.01	3.1
11 QMX49715		< 0.01		3.2
12 QMX49716		< 0.01		2.9
13 QMX49717		< 0.01		3.3
14 QMX49718		< 0.01		0.0
15 QMX49719		< 0.01		2.6
16 QMX49720		< 0.01		3.1
17 QMX49721		0.22		3.0
18 QMX49722		1.16		1.5
19 QMX49723		0.01		1.9
20 QMX49724		0.03	0.03	3.4
21 QMX49725		< 0.01		3.5
22 QMX49726		0.36		0.0
23 QMX49727		< 0.01		3.4
24 QMX49728		< 0.01		3.2
25 QMX49729		< 0.01		3.0
26 QMX49730		0.10		1.4
27 QMX49731		0.47		1.7
28 QMX49732		< 0.01		0.7
29 QMX49733		< 0.01		2.0
30 QMX49734		< 0.01	< 0.01	1.8
31 QMX49735		< 0.01		3.2
32 QMX49736		< 0.01		3.2
33 QMX49737		< 0.01		3.3
34 QMX49738		< 0.01		0.0
35 QMX49739		< 0.01		3.2

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3225

7/26/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.22
2 OREAS 234 meas		1.22
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3226

7/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX49740		< 0.01		3.2
2 QMX49741		0.02		3.1
3 QMX49742		< 0.01		3.3
4 QMX49743		< 0.01		1.4
5 QMX49744		< 0.01		1.5
6 QMX49745		< 0.01		2.3
7 QMX49746		1.07		0.0
8 QMX49747		< 0.01		1.3
9 QMX49748		< 0.01		3.3
10 QMX49749		< 0.01	< 0.01	3.3
11 QMX49750		0.02		3.0
12 QMX49751		< 0.01		3.4
13 QMX49752		< 0.01		0.9
14 QMX49753		< 0.01		3.3
15 QMX49754		< 0.01		3.3
16 QMX49755		< 0.01		2.2
17 QMX49756		0.01		1.1
18 QMX49757		< 0.01		3.4
19 QMX49758		< 0.01		0.0
20 QMX49759		< 0.01	< 0.01	2.0
21 QMX49760		0.02		1.7
22 QMX49761		0.01		1.1
23 QMX49762		< 0.01		2.3
24 QMX49763		< 0.01		1.7
25 QMX49764		< 0.01		2.0
26 QMX49765		< 0.01		1.2
27 QMX49766		0.34		0.0
28 QMX49767		0.10		1.8
29 QMX49768		0.04		2.7
30 QMX49769		0.02	0.01	1.4
31 QMX49770		0.90		1.8
32 QMX49771		0.29		1.6
33 QMX49772		< 0.01		1.0
34 QMX49773		< 0.01		2.7
35 QMX49774		< 0.01		3.0

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3226

7/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.22
2 OREAS 234 meas		1.22
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3227

7/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX49775		0.02		3.0
2 QMX49776		< 0.01		2.9
3 QMX49777		< 0.01		1.8
4 QMX49778		< 0.01		0.0
5 QMX49779		0.37		2.3
6 QMX49780		< 0.01		3.1
7 QMX49781		< 0.01		1.3
8 QMX49782		< 0.01		1.6
9 QMX49783		0.04		3.3
10 QMX49784		< 0.01	< 0.01	3.3
11 QMX49785		< 0.01		3.6
12 QMX49786		0.32		0.0
13 QMX49787		< 0.01		3.9

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3227

7/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.20
2 Blank Value		0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3228

7/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX41464		0.02		4.1
2 QMX41465		0.01		2.1
3 QMX41466		0.34		0.0
4 QMX41467		0.02		1.3
5 QMX41468		< 0.01		1.5
6 QMX41469		< 0.01		0.8
7 QMX41470		< 0.01		0.9
8 QMX41471		< 0.01		1.1
9 QMX41472		< 0.01		0.7
10 QMX41473		< 0.01	< 0.01	0.9
11 QMX41474		< 0.01		1.9
12 QMX41475		0.01		2.8
13 QMX41476		0.04		1.5
14 QMX41477		0.02		1.1
15 QMX41478		0.03		0.0
16 QMX41479		< 0.01		1.2
17 QMX41480		< 0.01		1.5
18 QMX41481		< 0.01		1.3
19 QMX41482		< 0.01		1.5
20 QMX41483		< 0.01	< 0.01	3.3
21 QMX41484		< 0.01		3.5
22 QMX41485		< 0.01		2.9
23 QMX41486		0.34		0.0
24 QMX41487		< 0.01		1.2
25 QMX41488		< 0.01		3.3
26 QMX41489		< 0.01		1.0
27 QMX41490		< 0.01		1.3
28 QMX41491		< 0.01		1.5
29 QMX41492		< 0.01		0.9
30 QMX41493		< 0.01	< 0.01	2.1
31 QMX41494		< 0.01		1.2
32 QMX41495		< 0.01		2.2
33 QMX41496		< 0.01		2.2
34 QMX41497		< 0.01		4.1
35 QMX41498		< 0.01		0.0

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3228

7/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.25
2 OREAS 234 meas		1.25
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

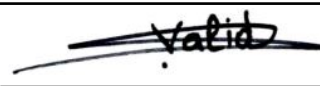
A22-3229

7/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX41499		0.01		1.8
2 QMX41500		< 0.01		0.9
3 QMX41501		< 0.01		1.2
4 QMX41502		< 0.01		1.2
5 QMX41503		0.02		1.3
6 QMX41504		0.03		2.3
7 QMX41505		< 0.01		2.9
8 QMX41506		1.04		0.0
9 QMX41507		< 0.01		3.9
10 QMX41508		< 0.01	< 0.01	3.5
11 QMX41509		< 0.01		2.1
12 QMX41510		< 0.01		1.2
13 QMX41511		< 0.01		1.3
14 QMX41512		< 0.01		1.0
15 QMX41513		< 0.01		1.0
16 QMX41514		< 0.01		1.1
17 QMX41515		< 0.01		1.0
18 QMX41516		< 0.01		2.2
19 QMX41517		< 0.01		1.2
20 QMX41518		< 0.01	< 0.01	0.0
21 QMX41519		< 0.01		1.1
22 QMX41520		< 0.01		1.0
23 QMX41521		0.02		0.9
24 QMX41522		< 0.01		2.1
25 QMX41523		< 0.01		3.3
26 QMX41524		< 0.01		3.3
27 QMX41525		< 0.01		2.3
28 QMX41526		0.34		0.0
29 QMX41527		< 0.01		2.3
30 QMX41528		< 0.01	< 0.01	2.6
31 QMX41529		< 0.01		1.3
32 QMX41530		< 0.01		1.2
33 QMX41531		< 0.01		1.6
34 QMX41532		< 0.01		1.0
35 QMX41533		< 0.01		1.8

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3229

7/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.17
2 OREAS 234 meas		1.21
3 Blank Value		0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3230

7/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX41534		< 0.01		1.1
2 QMX41535		< 0.01		1.1
3 QMX41536		< 0.01		2.1
4 QMX41537		< 0.01		2.4
5 QMX41538		< 0.01		0.0
6 QMX41539		< 0.01		3.4
7 QMX41540		< 0.01		2.3
8 QMX41541		0.15		2.1
9 QMX41542		0.03		1.8
10 QMX41543		< 0.01	< 0.01	1.7
11 QMX41544		0.03		2.1
12 QMX41545		< 0.01		2.6
13 QMX41546		0.35		0.0
14 QMX41547		< 0.01		1.6
15 QMX41548		< 0.01		1.1
16 QMX41549		< 0.01		2.0
17 QMX41550		< 0.01		1.5
18 QMX41551		0.03		3.3
19 QMX41552		< 0.01		1.1
20 QMX41553		< 0.01	< 0.01	3.0
21 QMX41554		0.15		1.6
22 QMX41555		0.01		1.8

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3230

7/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.22
2 OREAS 234 meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3231

7/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX41556		< 0.01		2.5
2 QMX41557		< 0.01		1.4
3 QMX41558		< 0.01		0.0
4 QMX41559		< 0.01		1.8
5 QMX41560		< 0.01		0.9
6 QMX41561		< 0.01		1.4
7 QMX41562		< 0.01		0.9
8 QMX41563		< 0.01		1.1
9 QMX41564		< 0.01		3.0
10 QMX41565		< 0.01	< 0.01	3.3
11 QMX41566		1.09		0.0
12 QMX41567		< 0.01		3.1
13 QMX41568		< 0.01		3.3
14 QMX41569		< 0.01		3.0
15 QMX41570		< 0.01		2.0
16 QMX41571		< 0.01		0.9
17 QMX41572		< 0.01		1.2
18 QMX41573		< 0.01		1.3
19 QMX41574		< 0.01		1.0
20 QMX41575		< 0.01	< 0.01	1.1
21 QMX41576		< 0.01		2.8
22 QMX41577		0.01		2.1
23 QMX41578		0.01		0.0
24 QMX41579		< 0.01		1.5
25 QMX41580		< 0.01		2.8
26 QMX41581		< 0.01		3.1
27 QMX41582		< 0.01		3.2
28 QMX41583		< 0.01		3.2
29 QMX41584		< 0.01		3.9
30 QMX41585		< 0.01	< 0.01	3.1
31 QMX41586		0.34		0.0
32 QMX41587		< 0.01		1.3
33 QMX41588		< 0.01		1.2
34 QMX41589		< 0.01		1.1
35 QMX41590		0.23		1.3

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3231

7/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.22
2 OREAS 234 meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3232

7/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX41591		0.01		1.3
2 QMX41592		< 0.01		1.1
3 QMX41593		< 0.01		1.0
4 QMX41594		< 0.01		1.2
5 QMX41595		< 0.01		1.0
6 QMX41596		< 0.01		3.3
7 QMX41597		0.03		2.9
8 QMX41598		0.02		0.0
9 QMX41599		< 0.01		2.4
10 QMX41600		< 0.01	< 0.01	2.2
11 QMX41601		< 0.01		1.0
12 QMX41602		< 0.01		1.1
13 QMX41603		< 0.01		1.1
14 QMX41604		0.04		0.8
15 QMX41605		< 0.01		1.2
16 QMX41606		3.16		0.0
17 QMX41607		0.08		1.0
18 QMX41608		< 0.01		3.1
19 QMX41609		< 0.01		1.2
20 QMX41610		< 0.01	< 0.01	1.1
21 QMX41611		< 0.01		1.5
22 QMX41612		< 0.01		0.7
23 QMX41613		< 0.01		1.2
24 QMX41614		< 0.01		1.3
25 QMX41615		< 0.01		2.4
26 QMX41616		0.02		2.3
27 QMX41617		0.01		1.1
28 QMX41618		< 0.01		0.0
29 QMX41619		< 0.01		1.2
30 QMX41620		0.99	0.90	2.2
31 QMX41621		0.22		1.6
32 QMX41622		0.04		1.0
33 QMX41623		0.08		1.9
34 QMX41624		< 0.01		3.2
35 QMX41625		0.03		2.7

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3232

7/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.21
2 OREAS 234 meas		1.23
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3233

7/25/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX41626		1.13		0.0
2 QMX41627		0.03		3.1
3 QMX41628		< 0.01		2.0
4 QMX41629		< 0.01		2.1
5 QMX41630		< 0.01		2.2
6 QMX41631		< 0.01		1.7
7 QMX41632		< 0.01		0.7
8 QMX41633		< 0.01		1.1
9 QMX41634		< 0.01		1.1
10 QMX41635		< 0.01	< 0.01	1.0
11 QMX41636		0.01		1.1
12 QMX41637		< 0.01		1.1
13 QMX41638		< 0.01		0.0
14 QMX41639		< 0.01		2.1
15 QMX41640		< 0.01		3.3
16 QMX41641		< 0.01		3.1
17 QMX41642		< 0.01		3.5
18 QMX41643		< 0.01		2.3
19 QMX41644		< 0.01		1.1
20 QMX41645		< 0.01	< 0.01	1.2
21 QMX41646		0.35		0.0
22 QMX41647		< 0.01		1.3
23 QMX41648		< 0.01		1.4
24 QMX41649		< 0.01		2.7
25 QMX41650		< 0.01		1.3
26 QMX41651		< 0.01		2.3
27 QMX41652		< 0.01		0.6
28 QMX41653		< 0.01		3.3
29 QMX41654		0.02		3.4
30 QMX41655		< 0.01	0.01	2.2
31 QMX41656		< 0.01		2.3
32 QMX41657		< 0.01		1.2
33 QMX41658		< 0.01		0.0
34 QMX41659		< 0.01		0.9
35 QMX41660		< 0.01		1.2

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3233

7/25/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.24
2 OREAS 234 meas		1.19
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3234

7/25/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX41661		< 0.01		1.9
2 QMX41662		< 0.01		1.5
3 QMX41663		< 0.01		1.2
4 QMX41664		< 0.01		2.1
5 QMX41665		< 0.01		2.0
6 QMX41666		1.05		0.0
7 QMX41667		< 0.01		3.2
8 QMX41668		< 0.01		2.9
9 QMX41669		< 0.01		3.2
10 QMX41670		< 0.01	< 0.01	2.1
11 QMX41671		< 0.01		1.2
12 QMX41672		< 0.01		1.2
13 QMX41673		< 0.01		1.4
14 QMX41674		< 0.01		1.1
15 QMX41675		< 0.01		1.0
16 QMX41676		0.01		1.1
17 QMX41677		< 0.01		2.1
18 QMX41678		< 0.01		0.0
19 QMX41679		< 0.01		3.1
20 QMX41680		< 0.01	< 0.01	3.2
21 QMX41681		< 0.01		3.2
22 QMX41682		< 0.01		2.0
23 QMX41683		< 0.01		2.0
24 QMX41684		< 0.01		2.3
25 QMX41685		< 0.01		3.1
26 QMX41686		0.34		0.0
27 QMX41687		< 0.01		3.5
28 QMX41688		< 0.01		2.9
29 QMX41689		< 0.01		1.1
30 QMX41690		< 0.01	< 0.01	0.7
31 QMX41691		0.31		1.2
32 QMX41692		< 0.01		1.2
33 QMX41693		0.18		1.1
34 QMX41694		< 0.01		1.4
35 QMX41695		0.01		1.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3234

7/25/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.22
2 OREAS 234 meas		1.15
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

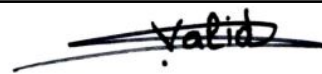
A22-3235

7/25/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX41696		0.26		2.4
2 QMX41697		0.02		2.4
3 QMX41698		0.03		0.0
4 QMX41699		0.05		2.3
5 QMX41700		0.02		2.8
6 QMX41701		< 0.01		2.4
7 QMX41702		< 0.01		2.7
8 QMX41703		< 0.01		3.2
9 QMX41704		< 0.01		3.6
10 QMX41705		< 0.01	< 0.01	3.2
11 QMX41706		0.35		0.0
12 QMX41707		< 0.01		2.7
13 QMX41708		< 0.01		3.1
14 QMX41709		< 0.01		5.1
15 QMX41710		< 0.01		3.2
16 QMX41711		< 0.01		3.8
17 QMX41712		< 0.01		0.7
18 QMX41713		< 0.01		3.5
19 QMX41714		0.03		3.5
20 QMX41715		< 0.01	< 0.01	3.4
21 QMX41716		< 0.01		3.0
22 QMX41717		0.03		2.6
23 QMX41718		0.05		0.0
24 QMX41719		< 0.01		2.2
25 QMX41720		< 0.01		2.1
26 QMX41721		< 0.01		3.7
27 QMX41722		< 0.01		2.3
28 QMX41723		< 0.01		2.1
29 QMX41724		< 0.01		1.1
30 QMX41725		< 0.01	< 0.01	1.1
31 QMX41726		1.04		0.0
32 QMX41727		0.01		1.3
33 QMX41728		< 0.01		1.0
34 QMX41729		0.03		1.5
35 QMX41730		0.02		3.8

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3235

7/25/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.16
2 OREAS 234 meas		1.16
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3236

7/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX41731		0.05		3.3
2 QMX41732		< 0.01		0.6
3 QMX41733		< 0.01		3.7
4 QMX41734		0.02		3.5
5 QMX41735		< 0.01		3.5
6 QMX41736		< 0.01		2.7
7 QMX41737		< 0.01		2.7
8 QMX41738		< 0.01		0.0
9 QMX41739		< 0.01		1.2
10 QMX41740		< 0.01	< 0.01	1.0
11 QMX41741		< 0.01		1.4
12 QMX41742		< 0.01		1.3
13 QMX41743		< 0.01		1.0
14 QMX41744		< 0.01		1.4
15 QMX41745		< 0.01		3.3
16 QMX41746		1.09		0.0
17 QMX41747		< 0.01		2.4
18 QMX41748		< 0.01		1.2
19 QMX41749		0.09		2.6
20 QMX41750		< 0.01	< 0.01	1.6
21 QMX41751		< 0.01		1.0
22 QMX41752		< 0.01		0.6
23 QMX41753		< 0.01		1.9
24 QMX41754		0.01		2.7
25 QMX41755		0.03		3.5

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3236

7/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.21
2 OREAS 234 meas		1.20
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3237

7/25/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 E366887		< 0.01		0.4	14	2.0
2 E366888		< 0.01		0.4	50	0.9
3 E366889		< 0.01		0.4	1	1.1
4 E366890		0.35		< 0.2	177	0.0
5 E366891		< 0.01		0.5	37	1.0
6 E366892		0.01		0.7	92	1.9
7 E366893		< 0.01		0.4	40	1.8
8 E366894		< 0.01		0.7	74	1.7
9 E366895		0.04		0.7	105	1.6
10 E366896		< 0.01	< 0.01	0.5	59	2.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3237

7/25/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.24
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3238

7/29/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 E366897		0.02		< 0.2	36	1.8
2 E366898		0.02		< 0.2	174	1.9
3 E366899		< 0.01		< 0.2	72	2.1
4 E366900		< 0.01		0.2	67	0.7
5 E366901		0.01		< 0.2	4	2.9
6 E366902		< 0.01		0.5	102	3.0
7 E366903		< 0.01		< 0.2	79	3.0
8 E366904		< 0.01		< 0.2	2	2.2
9 E366905		0.02		< 0.2	7	1.8
10 E366906		< 0.01	< 0.01	< 0.2	154	2.1
11 E366907		< 0.01		< 0.2	2	1.1
12 E366908		0.02		< 0.2	2	1.7
13 E366909		0.02		< 0.2	567	1.8
14 E366910		0.36		< 0.2	174	0.0
15 E366911		0.01		< 0.2	128	1.6
16 E366912		< 0.01		< 0.2	128	1.0
17 E366913		0.02		< 0.2	517	1.1
18 E366914		< 0.01		< 0.2	7	1.0
19 E366915		< 0.01		< 0.2	4	2.8
20 E366916		< 0.01	< 0.01	< 0.2	46	2.9
21 E366917		0.03		< 0.2	102	3.3
22 E366918		0.01		< 0.2	40	2.1
23 E366919		< 0.01		< 0.2	2	1.5
24 E366920		< 0.01		0.3	3	1.0
25 E366921		< 0.01		0.6	111	1.6
26 E366922		< 0.01		< 0.2	27	1.8
27 E366923		< 0.01		< 0.2	81	1.6
28 E366924		< 0.01		< 0.2	7	2.9
29 E366925		< 0.01		< 0.2	8	0.0
30 E366926		< 0.01	< 0.01	< 0.2	15	2.9
31 E366927		0.04		0.5	341	1.9
32 E366928		0.05		0.8	47	2.1
33 E366929		< 0.01		0.2	159	2.0
34 E366930		0.34		< 0.2	169	0.0
35 E366931		< 0.01		< 0.2	44	2.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3238

7/29/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.23
2 OREAS 234 meas		1.25
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3239

7/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 E366932		< 0.01		0.8	18	1.9
2 E366933		< 0.01		0.3	178	2.1
3 E366934		< 0.01		0.4	64	2.2
4 E366935		< 0.01		0.2	74	1.9
5 E366936		< 0.01		0.3	13	2.1
6 E366937		0.02		0.4	149	2.0
7 E366938		0.02		0.9	94	3.0
8 E366939		< 0.01		< 0.2	< 1	3.2
9 E366940		< 0.01		0.3	1	1.0
10 E366941		< 0.01	< 0.01	< 0.2	26	1.9
11 E366942		< 0.01		0.4	55	2.0
12 E366943		0.01		0.3	49	2.1
13 E366944		0.02		0.8	199	1.9
14 E366945		< 0.01		0.5	138	2.1
15 E366946		< 0.01		< 0.2	< 1	2.1
16 E366947		< 0.01		0.3	< 1	2.1
17 E366948		0.05		1.3	343	3.0
18 E366949		< 0.01		< 0.2	23	2.8
19 E366950		0.33		< 0.2	171	0.0
20 E366951		< 0.01	< 0.01	0.5	1	2.8
21 E366952		< 0.01		0.6	31	1.1
22 E366953		< 0.01		< 0.2	9	1.2
23 E366954		< 0.01		< 0.2	16	1.5
24 E366955		< 0.01		< 0.2	115	1.6
25 E366956		0.03		< 0.2	187	1.3
26 E366957		< 0.01		< 0.2	7	1.2
27 E366958		0.02		< 0.2	141	2.3
28 E366959		0.05		0.6	311	1.2
29 E366960		< 0.01		< 0.2	3	0.9
30 E366961		< 0.01	< 0.01	< 0.2	16	3.0
31 E366962		< 0.01		< 0.2	15	1.3
32 E366963		< 0.01		< 0.2	< 1	1.6
33 E366964		< 0.01		< 0.2	6	2.1
34 E366965		< 0.01		< 0.2	< 1	1.6
35 E366966		< 0.01		< 0.2	46	1.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3239

7/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.21
2 OREAS 234 meas		1.19
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

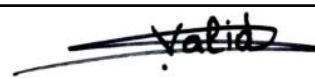
A22-3240

7/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 E366967		< 0.01		< 0.2	25	2.3
2 E366968		< 0.01		0.2	48	2.4
3 E366969		< 0.01		0.2	8	1.3
4 E366970		0.33		< 0.2	168	0.0
5 E366971		< 0.01		< 0.2	7	2.0
6 E366972		< 0.01		< 0.2	16	1.8
7 E366973		< 0.01		0.3	74	2.2
8 E366974		< 0.01		< 0.2	4	2.7
9 E366975		< 0.01		< 0.2	4	0.0
10 E366976		< 0.01	< 0.01	< 0.2	4	3.7
11 E366977		< 0.01		< 0.2	73	2.6
12 E366978		< 0.01		< 0.2	11	1.3
13 E366979		< 0.01		0.3	236	1.6
14 E366980		< 0.01		0.3	5	0.9
15 E366981		< 0.01		< 0.2	4	1.9
16 E366982		< 0.01		< 0.2	4	1.5
17 E366983		< 0.01		< 0.2	3	1.9
18 E366984		< 0.01		0.4	2	1.3
19 E366985		< 0.01		< 0.2	3	2.6
20 E366986		< 0.01	0.01	0.2	217	2.0
21 E366987		< 0.01		< 0.2	2	2.5
22 E366988		< 0.01		0.2	18	2.2
23 E366989		< 0.01		0.3	118	2.1
24 E366990		0.34		< 0.2	170	0.0
25 E366991		< 0.01		< 0.2	12	2.0
26 E366992		< 0.01		0.4	48	1.6
27 E366993		< 0.01		< 0.2	20	2.5
28 E366994		0.01		0.7	362	1.1
29 E366995		< 0.01		< 0.2	82	1.3
30 E366996		< 0.01	< 0.01	< 0.2	89	2.0
31 E366997		< 0.01		< 0.2	3	1.8
32 E366998		< 0.01		< 0.2	3	1.4
33 E366999		< 0.01		< 0.2	5	1.8
34 E367000		< 0.01		< 0.2	5	1.0
35 E367001		< 0.01		< 0.2	2	4.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3240

7/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.16
2 OREAS 234 meas		1.17
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

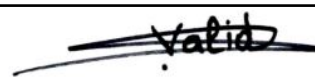
A22-3241

7/25/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 E367002		< 0.01		0.3	57	1.5
2 E367003		< 0.01		< 0.2	131	2.8
3 E367004		< 0.01		< 0.2	4	1.3
4 E367005		< 0.01		< 0.2	155	1.3
5 E367006		< 0.01		< 0.2	4	2.6
6 E367007		< 0.01		0.3	3	1.2
7 E367008		< 0.01		0.2	59	1.1
8 E367009		< 0.01		< 0.2	12	1.4
9 E367010		0.34		< 0.2	177	0.0
10 E367011		< 0.01	< 0.01	0.6	2	2.2
11 E367012		< 0.01		< 0.2	19	2.8
12 E367013		< 0.01		< 0.2	6	2.5
13 E367014		< 0.01		< 0.2	23	2.9
14 E367015		< 0.01		< 0.2	3	1.8
15 E367016		< 0.01		< 0.2	18	1.0
16 E367017		< 0.01		< 0.2	8	2.6
17 E367018		< 0.01		< 0.2	7	3.3
18 E367019		< 0.01		< 0.2	4	1.3
19 E367020		< 0.01		< 0.2	4	1.2
20 E367021		< 0.01	< 0.01	< 0.2	44	1.2
21 E367022		0.05		0.5	249	1.3
22 E367023		< 0.01		< 0.2	66	1.2
23 E367024		< 0.01		< 0.2	121	2.2
24 E367025		< 0.01		< 0.2	99	0.0
25 E367026		0.04		< 0.2	37	1.3
26 E367027		< 0.01		< 0.2	14	2.6
27 E367028		< 0.01		< 0.2	45	3.7
28 E367029		< 0.01		0.6	19	3.7
29 E367030		0.33		< 0.2	176	0.0
30 E367031		< 0.01	< 0.01	< 0.2	33	1.2
31 E367032		< 0.01		< 0.2	25	1.3
32 E367033		< 0.01		< 0.2	60	1.2
33 E367034		< 0.01		< 0.2	125	1.3
34 E367035		< 0.01		0.3	299	1.2
35 E367036		< 0.01		< 0.2	102	3.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3241

7/25/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.22
2 OREAS 234 meas		1.16
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3242

7/26/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 E367037		0.03		0.7	564	2.0
2 E367038		< 0.01		< 0.2	4	1.1
3 E367039		< 0.01		0.3	1	1.2
4 E367040		< 0.01		0.2	3	1.0
5 E367041		< 0.01		< 0.2	< 1	1.0
6 E367042		< 0.01		0.4	< 1	1.2
7 E367043		< 0.01		0.5	2	1.0
8 E367044		< 0.01		< 0.2	< 1	1.0
9 E367045		< 0.01		0.2	123	2.1
10 E367046		< 0.01	< 0.01	0.4	33	1.3
11 E367047		0.01		1.2	91	1.7
12 E367048		< 0.01		0.3	8	1.1
13 E367049		< 0.01		0.4	86	1.7
14 E367050		0.33		< 0.2	175	0.0
15 E367051		< 0.01		< 0.2	32	1.3
16 E367052		< 0.01		0.3	44	1.1
17 E367053		< 0.01		< 0.2	55	1.2
18 E367054		0.01		< 0.2	74	1.0
19 E367055		< 0.01		< 0.2	78	1.1
20 E367056		< 0.01	< 0.01	< 0.2	9	2.0
21 E367057		< 0.01		< 0.2	< 1	2.3
22 E367058		< 0.01		< 0.2	< 1	1.1
23 E367059		< 0.01		0.3	67	3.4
24 E367060		< 0.01		0.3	2	1.4
25 E367061		< 0.01		< 0.2	11	3.2
26 E367062		< 0.01		0.3	89	3.2
27 E367063		< 0.01		< 0.2	< 1	2.4
28 E367064		< 0.01		< 0.2	6	2.3
29 E367065		< 0.01		< 0.2	3	1.2
30 E367066		< 0.01	< 0.01	< 0.2	< 1	1.1
31 E367067		< 0.01		0.6	2	1.3
32 E367068		< 0.01		< 0.2	2	2.3
33 E367069		< 0.01		< 0.2	5	3.4
34 E367070		0.32		< 0.2	161	0.0
35 E367071		< 0.01		0.3	68	2.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3242

7/26/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.21
2 OREAS 234 meas		1.15
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3243

7/26/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 E367072		< 0.01		< 0.2	4	1.1
2 E367073		< 0.01		< 0.2	17	1.3
3 E367074		< 0.01		< 0.2	63	0.9
4 E367075		< 0.01		0.3	64	0.0
5 E367076		< 0.01		< 0.2	74	1.0
6 E367077		< 0.01		< 0.2	59	2.3
7 E367078		< 0.01		< 0.2	3	1.4
8 E367079		< 0.01		< 0.2	2	1.2
9 E367080		< 0.01		< 0.2	3	1.2
10 E367081		< 0.01	< 0.01	< 0.2	10	1.1
11 E367082		< 0.01		< 0.2	1	1.4
12 E367083		< 0.01		< 0.2	182	1.2
13 E367084		< 0.01		< 0.2	52	1.4
14 E367085		< 0.01		< 0.2	23	1.9
15 E367086		< 0.01		< 0.2	7	1.0
16 E367087		< 0.01		< 0.2	130	1.6
17 E367088		< 0.01		< 0.2	21	2.2
18 E367089		< 0.01		< 0.2	18	1.0
19 E367090		0.34		< 0.2	170	0.0
20 E367091		0.01	< 0.01	0.3	11	1.1
21 E367092		0.01		< 0.2	52	1.2
22 E367093		< 0.01		< 0.2	9	1.3
23 E367094		< 0.01		< 0.2	82	3.5
24 E367095		< 0.01		0.3	9	3.2
25 E367096		< 0.01		< 0.2	2	1.1
26 E367097		< 0.01		< 0.2	2	1.1
27 E367098		< 0.01		< 0.2	43	1.6
28 E367099		< 0.01		< 0.2	10	1.1
29 E367100		< 0.01		0.2	3	1.6
30 E367101		< 0.01	< 0.01	< 0.2	98	2.9
31 E367102		< 0.01		< 0.2	12	3.2
32 E367103		< 0.01		0.3	221	2.8
33 E367104		< 0.01		< 0.2	10	2.2
34 E367105		< 0.01		< 0.2	2	1.2
35 E367106		< 0.01		0.3	82	3.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3243

7/26/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.22
2 OREAS 234 meas		1.24
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3244

7/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 E367107		< 0.01		< 0.2	28	2.6
2 E367108		< 0.01		0.4	84	2.5
3 E367109		< 0.01		0.2	6	2.3
4 E367110		0.35		< 0.2	174	0.0
5 E367111		< 0.01		0.3	4	2.3
6 E367112		< 0.01		0.3	4	1.6
7 E367113		< 0.01		0.7	6	1.7
8 E367114		< 0.01		0.3	3	1.9
9 E367115		< 0.01		< 0.2	4	1.8
10 E367116		< 0.01	< 0.01	0.4	225	1.7
11 E367117		< 0.01		< 0.2	26	1.6
12 E367118		< 0.01		< 0.2	3	1.6
13 E367119		< 0.01		0.3	4	1.5
14 E367120		< 0.01		< 0.2	5	1.0
15 E367121		< 0.01		0.4	3	1.2
16 E367122		< 0.01		0.2	3	1.2
17 E367123		< 0.01		0.3	71	1.7
18 E367124		< 0.01		0.3	14	0.0
19 E367125		< 0.01		0.2	12	1.0
20 E367126		< 0.01	< 0.01	< 0.2	241	2.0
21 E367127		< 0.01		0.7	14	2.2
22 E367128		< 0.01		0.5	250	3.0
23 E367129		< 0.01		0.4	52	1.1
24 E367130		0.35		< 0.2	171	0.0
25 E367131		< 0.01		0.4	83	1.2
26 E367132		< 0.01		0.3	34	1.0
27 E367133		< 0.01		0.4	3	0.8
28 E367134		< 0.01		0.4	3	1.1
29 E367135		< 0.01		0.4	19	1.3
30 E367136		0.05	0.06	0.5	173	1.3
31 E367137		< 0.01		< 0.2	15	1.8
32 E367138		< 0.01		0.5	3	2.1
33 E367139		< 0.01		< 0.2	4	1.0
34 E367140		< 0.01		0.3	4	1.0
35 E367141		< 0.01		0.2	8	1.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3244

7/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.23
2 OREAS 234 meas		1.18
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3245

7/26/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 E367142		< 0.01		< 0.2	22	2.0
2 E367143		< 0.01		< 0.2	10	2.4
3 E367144		< 0.01		0.3	1	0.5
4 E367145		< 0.01		0.3	26	1.7
5 E367146		< 0.01		< 0.2	< 1	0.9
6 E367147		< 0.01		< 0.2	2	2.0
7 E367148		< 0.01		< 0.2	14	1.4
8 E367149		< 0.01		< 0.2	8	2.4
9 E367150		0.33		< 0.2	178	0.0
10 E367151		< 0.01	< 0.01	< 0.2	25	2.8
11 E367152		< 0.01		< 0.2	12	1.6
12 E367153		< 0.01		< 0.2	3	1.0
13 E367154		< 0.01		< 0.2	2	1.3
14 E367155		0.05		1.1	2613	2.2
15 E367156		0.03		0.5	1274	2.3
16 E367157		< 0.01		< 0.2	8	2.3
17 E367158		< 0.01		< 0.2	4	2.3
18 E367159		< 0.01		< 0.2	3	1.1
19 E367160		< 0.01		< 0.2	4	1.0
20 E367161		< 0.01	< 0.01	< 0.2	2	1.2
21 E367162		< 0.01		< 0.2	2	2.4
22 E367163		< 0.01		< 0.2	2	2.5
23 E367164		< 0.01		< 0.2	3	2.6
24 E367165		< 0.01		< 0.2	4	0.7
25 E367166		< 0.01		< 0.2	4	1.1
26 E367167		< 0.01		0.3	1	1.3
27 E367168		< 0.01		< 0.2	2	2.7
28 E367169		< 0.01		< 0.2	27	1.2
29 E367170		0.33		< 0.2	176	0.0
30 E367171		< 0.01	< 0.01	< 0.2	48	1.2
31 E367172		< 0.01		< 0.2	20	2.4
32 E367173		< 0.01		< 0.2	47	1.5
33 E367174		< 0.01		< 0.2	82	1.2
34 E367175		< 0.01		< 0.2	83	0.0
35 E367176		< 0.01		< 0.2	59	1.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3245

7/26/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.17
2 OREAS 234 meas		1.22
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3246

7/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 E367177		< 0.01		< 0.2	10	1.1
2 E367178		< 0.01		< 0.2	3	1.7
3 E367179		< 0.01		0.2	30	1.6
4 E367180		< 0.01		< 0.2	4	0.9
5 E367181		0.02		< 0.2	321	2.3
6 E367182		0.43		0.4	203	1.9
7 E367183		< 0.01		0.4	67	1.3
8 E367184		< 0.01		0.6	21	3.3
9 E367185		< 0.01		0.5	21	1.3
10 E367186		< 0.01	< 0.01	0.6	56	1.4
11 E367187		< 0.01		0.7	5	1.1
12 E367188		< 0.01		0.3	34	1.1
13 E367189		0.01		0.6	68	1.2
14 E367190		0.36		< 0.2	176	0.0
15 E367191		< 0.01		< 0.2	14	1.2
16 E367192		< 0.01		0.2	73	1.5
17 E367193		< 0.01		0.2	9	1.1
18 E367194		< 0.01		0.2	59	1.4
19 E367195		0.02		0.7	242	1.5
20 E367196		< 0.01	0.03	< 0.2	195	1.8
21 E367197		0.07		1.4	2085	1.4
22 E367198		0.04		0.9	1027	1.1
23 E367199		0.02		0.5	267	2.4
24 E367200		< 0.01		0.2	13	0.8
25 E367201		< 0.01		0.2	143	2.3
26 E367202		< 0.01		< 0.2	59	1.0
27 E367203		< 0.01		< 0.2	41	1.2
28 E367204		0.01		< 0.2	111	1.2
29 E367205		< 0.01		< 0.2	90	3.7
30 E367206		< 0.01	0.01	< 0.2	82	2.3
31 E367207		0.14		0.2	244	1.5
32 E367208		< 0.01		0.4	4	1.2
33 E367209		< 0.01		< 0.2	16	2.3
34 E367210		0.36		< 0.2	177	0.0
35 E367211		< 0.01		< 0.2	3	1.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3246

7/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.24
2 OREAS 234 meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

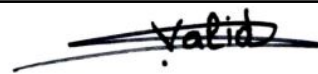
A22-3247

7/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 E367212		< 0.01		0.2	3	2.0
2 E367213		< 0.01		< 0.2	2	2.2
3 E367214		< 0.01		0.2	5	2.3
4 E367215		< 0.01		0.4	3	2.1
5 E367216		< 0.01		0.4	16	1.3
6 E367217		< 0.01		< 0.2	10	1.0
7 E367218		< 0.01		0.3	6	1.3
8 E367219		< 0.01		0.3	35	2.1
9 E367220		< 0.01		< 0.2	4	0.8
10 E367221		< 0.01	< 0.01	0.3	3	2.5
11 E367222		0.09		0.6	980	2.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3247

7/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.12
2 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3248

7/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 E367223		< 0.01		< 0.2	3	2.3
2 E367224		< 0.01		0.4	76	1.3
3 E367225		< 0.01		< 0.2	73	0.0
4 E367226		< 0.01		< 0.2	63	1.1
5 E367227		< 0.01		< 0.2	36	1.3
6 E367228		< 0.01		0.2	94	1.2
7 E367229		< 0.01		< 0.2	80	2.1
8 E367230		0.34		< 0.2	174	0.0
9 E367231		< 0.01		< 0.2	10	2.9
10 E367232		< 0.01	< 0.01	0.2	4	1.2
11 E367233		< 0.01		< 0.2	3	1.2
12 E367234		< 0.01		< 0.2	3	1.2
13 E367235		< 0.01		< 0.2	10	2.3
14 E367236		< 0.01		< 0.2	8	1.1
15 E367237		< 0.01		< 0.2	17	1.1
16 E367238		< 0.01		< 0.2	13	2.7
17 E367239		< 0.01		< 0.2	9	2.1
18 E367240		< 0.01		< 0.2	5	1.2
19 E367241		< 0.01		0.3	4	1.2
20 E367242		< 0.01	< 0.01	< 0.2	6	1.6
21 E367243		< 0.01		< 0.2	6	1.2
22 E367244		< 0.01		< 0.2	5	1.2
23 E367245		< 0.01		< 0.2	12	2.4
24 E367246		< 0.01		< 0.2	5	3.6
25 E367247		< 0.01		0.5	8	3.6
26 E367248		< 0.01		< 0.2	184	2.2
27 E367249		< 0.01		0.3	37	2.6
28 E367250		2.99		0.2	32	0.0
29 E367251		< 0.01		0.5	38	2.4
30 E367252		< 0.01	< 0.01	0.4	206	2.3
31 E367253		< 0.01		0.4	58	2.2
32 E367254		0.07		0.6	2368	2.5
33 E367255		0.08		0.5	2114	2.5
34 E367256		< 0.01		< 0.2	321	3.6
35 E367257		< 0.01		0.2	68	3.1

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

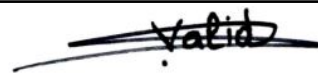
A22-3248

7/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.19
2 OREAS 234 meas		1.23
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3249

7/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E233165		< 0.01		1.1
2 E233166		< 0.01		2.0
3 E233167		< 0.01		1.0
4 E233168		< 0.01		1.1
5 E233169		< 0.01		1.3
6 E233170		0.34		0.0
7 E233171		< 0.01		1.0
8 E233172		< 0.01		1.2
9 E233173		< 0.01		1.0
10 E233174		< 0.01	< 0.01	2.3
11 E233175		< 0.01		0.0
12 E233176		0.02		1.4
13 E233177		0.02		1.1
14 E233178		0.06		1.1
15 E233179		< 0.01		1.2
16 E233180		< 0.01		1.6
17 E233181		< 0.01		1.6
18 E233182		< 0.01		1.1
19 E233183		0.04		1.1
20 E233184		0.01	< 0.01	1.5
21 E233185		0.03		1.1
22 E233186		< 0.01		0.9
23 E233187		< 0.01		1.1
24 E233188		< 0.01		1.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3249

7/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.14
2 OREAS 234 meas		1.18
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3250

7/28/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX36202		< 0.01		3.1
2 QMX36203		< 0.01		1.6
3 QMX36204		0.02		1.4
4 QMX36205		0.01		1.4
5 QMX36206		6.96		0.0
6 QMX36207		0.02		2.2
7 QMX36208		< 0.01		1.3
8 QMX36209		0.02		2.1
9 QMX36210		0.03		2.3
10 QMX36211		0.07		2.8
11 QMX36212		< 0.01		0.7
12 QMX36213		0.02		2.8
13 QMX36214		0.24		3.1
14 QMX36215		0.05		3.3
15 QMX36216		< 0.01		3.6
16 QMX36217		< 0.01		2.4
17 QMX36218		< 0.01		0.0
18 QMX36219		< 0.01		2.1
19 QMX36220		0.08		1.9
20 QMX36221		< 0.01	< 0.01	3.8
21 QMX36222		< 0.01		3.8
22 QMX36223		< 0.01		3.9
23 QMX36224		< 0.01		3.7
24 QMX36225		< 0.01		2.7
25 QMX36226		1.07		0.0
26 QMX36227		0.08		2.0
27 QMX36228		0.02		1.8
28 QMX36229		0.01		2.2
29 QMX36230		< 0.01		2.3
30 QMX36231		0.02	< 0.01	3.2
31 QMX36232		< 0.01		1.1
32 QMX36233		< 0.01		3.4
33 QMX36234		< 0.01		3.2
34 QMX36235		< 0.01		3.1
35 QMX36236		< 0.01		2.7

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3250

7/28/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.21
2 OREAS 234 meas		1.23
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

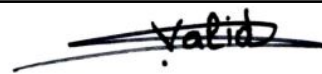
A22-3251

7/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS	Sample Weight
		g/Mt	Kg
1 QMX36237		< 0.01	2.9
2 QMX36238		< 0.01	0.0
3 QMX36239		< 0.01	3.1
4 QMX36240		< 0.01	3.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3251

7/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.19
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3413

8/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 E367258		< 0.01		< 0.2	472	2.3
2 E367259		< 0.01		< 0.2	80	2.1
3 E367260		< 0.01		< 0.2	< 1	1.2
4 E367261		< 0.01		< 0.2	21	1.1
5 E367262		< 0.01		< 0.2	20	1.1
6 E367263		< 0.01		< 0.2	< 1	1.0
7 E367264		< 0.01		0.4	9	1.2
8 E367265		< 0.01		0.4	1	1.6
9 E367266		< 0.01		< 0.2	3	1.3
10 E367267		< 0.01	< 0.01	< 0.2	3	1.2
11 E367268		< 0.01		< 0.2	7	1.3
12 E367269		0.01		< 0.2	441	1.8
13 E367270		0.35		< 0.2	172	0.0
14 E367271		0.02		0.7	2372	2.1
15 E367272		< 0.01		< 0.2	30	2.5
16 E367273		< 0.01		< 0.2	149	1.5
17 E367274		0.01		< 0.2	333	3.3
18 E367275		0.01		0.2	326	0.0
19 E367276		< 0.01		0.3	23	3.8
20 E367277		< 0.01	< 0.01	< 0.2	84	2.4
21 E367278		0.02		< 0.2	125	2.4
22 E367279		0.02		< 0.2	619	2.5
23 E367280		< 0.01		< 0.2	< 1	0.8
24 E367281		0.02		< 0.2	195	3.5
25 E367282		< 0.01		< 0.2	175	3.5
26 E367283		0.02		0.4	316	1.2
27 E367284		0.01		< 0.2	268	3.4
28 E367285		< 0.01		< 0.2	220	3.4
29 E367286		0.02		< 0.2	383	3.5
30 E367287		0.02	0.02	< 0.2	347	3.7
31 E367288		< 0.01		< 0.2	58	3.5
32 E367289		< 0.01		< 0.2	3	3.7
33 E367290		0.35		< 0.2	167	0.0
34 E367291		0.05		< 0.2	781	3.6
35 E367292		0.07		< 0.2	741	3.4

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3413

8/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.22
2 OREAS 234 meas		1.16
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3414

8/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	%	Kg
1 E367293		0.02		< 0.2	120		3.3
2 E367294		0.02		0.5	531		3.5
3 E367295		0.01		0.3	511		2.3
4 E367296		0.06		1.2	3205		2.3
5 E367297		0.02		0.3	1035		2.4
6 E367298		< 0.01		< 0.2	106		2.4
7 E367299		< 0.01		0.5	92		2.4
8 E367300		< 0.01		0.2	7		0.9
9 E367301		< 0.01		< 0.2	195		2.1
10 E367302		< 0.01	< 0.01	0.5	238		2.3
11 E367303		0.03		0.4	1068		2.2
12 E367304		0.02		0.3	608		1.9
13 E367305		0.30		2.4	> 10000	1.181	2.4
14 E367306		1.92		4.2	> 10000	2.200	2.5
15 E367307		0.17		3.3	> 10000	1.665	1.4
16 E367308		0.02		0.2	1119		2.4
17 E367309		0.44		2.0	> 10000	1.003	1.1
18 E367310		3.07		< 0.2	29		0.0
19 E367311		0.42		2.8	> 10000	1.559	2.3
20 E367312		0.29	0.34	1.9	8665		1.9
21 E367313		0.42		2.5	9849		2.4
22 E367314		0.01		< 0.2	442		2.0
23 E367315		< 0.01		< 0.2	98		1.3
24 E367316		< 0.01		< 0.2	83		3.0
25 E367317		< 0.01		< 0.2	58		3.1
26 E367318		< 0.01		< 0.2	88		2.9
27 E367319		< 0.01		< 0.2	32		1.0
28 E367320		< 0.01		< 0.2	13		0.8
29 E367321		0.04		< 0.2	248		1.0
30 E367322		< 0.01	< 0.01	< 0.2	33		1.2
31 E367323		0.02		< 0.2	267		1.1
32 E367324		0.01		< 0.2	104		2.2
33 E367325		0.01		< 0.2	91		0.0
34 E367326		0.06		0.6	368		1.1
35 E367327		< 0.01		< 0.2	147		1.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3414

8/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.20
2 OREAS 234 meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3415

8/5/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 E367328		< 0.01		0.2	35	1.2
2 E367329		< 0.01		< 0.2	96	1.0
3 E367330		0.34		< 0.2	176	0.0
4 E367331		< 0.01		0.2	53	2.2
5 E367332		0.02		< 0.2	215	3.1
6 E367333		0.02		< 0.2	247	3.3
7 E367334		< 0.01		0.2	128	1.1
8 E367335		0.05		0.6	481	3.0
9 E367336		< 0.01		< 0.2	18	3.3
10 E367337		< 0.01	< 0.01	< 0.2	18	1.5
11 E367338		< 0.01		0.2	84	2.2
12 E367339		< 0.01		< 0.2	3	1.8
13 E367340		< 0.01		< 0.2	2	0.8
14 E367341		< 0.01		< 0.2	3	1.6
15 E367342		< 0.01		< 0.2	4	1.1
16 E367343		< 0.01		< 0.2	< 1	1.3
17 E367344		< 0.01		< 0.2	< 1	1.4
18 E367345		< 0.01		< 0.2	2	1.3
19 E367346		< 0.01		< 0.2	2	1.4
20 E367347		< 0.01	< 0.01	< 0.2	3	1.4
21 E367348		< 0.01		0.3	1	3.5
22 E367349		< 0.01		< 0.2	29	3.4
23 E367350		0.34		< 0.2	173	0.0
24 E367351		< 0.01		< 0.2	39	1.5
25 E367352		< 0.01		< 0.2	2	1.9
26 E367353		< 0.01		0.2	17	1.1
27 E367354		< 0.01		0.2	1	1.9
28 E367355		< 0.01		0.2	13	1.4
29 E367356		< 0.01		< 0.2	< 1	1.3
30 E367357		0.23	0.19	2.0	2109	1.5
31 E367358		0.10		1.1	1025	2.3
32 E367359		0.02		0.4	270	1.8
33 E367360		< 0.01		< 0.2	2	0.7
34 E367361		< 0.01		0.3	3	2.2
35 E367362		< 0.01		< 0.2	3	1.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3415

8/5/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.20
2 OREAS 234 meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3416

8/5/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 E367363		0.03		< 0.2	35	1.8
2 E367364		0.69		0.5	157	1.7
3 E367365		0.40		0.5	169	1.4
4 E367366		< 0.01		0.2	3	1.4
5 E367367		< 0.01		< 0.2	12	2.3
6 E367368		< 0.01		0.6	93	2.4
7 E367369		< 0.01		0.6	4	3.4
8 E367370		0.34		< 0.2	176	0.0
9 E367371		< 0.01		< 0.2	1	1.1
10 E367372		< 0.01	< 0.01	0.2	36	2.5
11 E367373		0.01		0.2	140	2.6
12 E367374		< 0.01		0.3	65	2.2
13 E367375		< 0.01		< 0.2	46	3.3
14 E367376		< 0.01		0.7	56	2.9
15 E367377		0.03		0.5	239	3.1
16 E367378		< 0.01		0.2	138	3.2
17 E367379		< 0.01		0.5	18	3.0
18 E367380		< 0.01		< 0.2	3	0.6
19 E367381		< 0.01		0.6	36	3.0
20 E367382		< 0.01	< 0.01	0.4	4	3.1
21 E367383		< 0.01		0.3	36	2.7
22 E367384		< 0.01		< 0.2	23	1.6
23 E367385		< 0.01		< 0.2	3	1.2
24 E367386		< 0.01		< 0.2	3	1.1
25 E367387		0.96		3.9	2480	1.0
26 E367388		0.15		1.4	1161	1.2
27 E367389		< 0.01		0.3	17	3.2
28 E367390		0.33		< 0.2	176	0.0
29 E367391		0.01		0.4	130	3.2
30 E367392		< 0.01	< 0.01	0.6	57	2.3
31 E367393		< 0.01		0.3	5	1.7
32 E367394		< 0.01		0.4	5	1.1
33 E367395		< 0.01		0.4	103	2.1
34 E367396		< 0.01		0.4	45	3.1
35 E367397		0.02		0.5	88	1.3

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3416

8/5/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.15
2 OREAS 234 meas		1.20
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3417

8/9/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 E367398		< 0.01		< 0.2	3	1.9
2 E367399		< 0.01		0.5	65	2.2
3 E367400		< 0.01		0.2	2	1.0
4 E367401		0.02		0.3	161	1.1
5 E367402		< 0.01		< 0.2	30	1.0
6 E367403		< 0.01		0.3	15	1.6
7 E367404		< 0.01		0.3	18	1.1
8 E367405		0.04		0.3	176	1.6
9 E367406		< 0.01		< 0.2	9	1.9
10 E367407		< 0.01	< 0.01	0.4	9	2.2
11 E367408		< 0.01		0.2	85	2.4

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3417

8/9/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OREAS 234 meas		1.24
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3418

8/4/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX41756		< 0.01		3.7
2 QMX41757		0.03		3.3
3 QMX41758		0.06		0.0
4 QMX41759		0.06		1.1
5 QMX41760		< 0.01		1.1
6 QMX41761		< 0.01		1.3
7 QMX41762		< 0.01		1.5
8 QMX41763		< 0.01		1.8
9 QMX41764		< 0.01		1.3
10 QMX41765		< 0.01	< 0.01	2.3
11 QMX41766		1.09		0.0
12 QMX41767		0.06		1.2
13 QMX41768		< 0.01		1.0
14 QMX41769		< 0.01		1.2
15 QMX41770		0.01		1.2
16 QMX41771		< 0.01		2.5
17 QMX41772		< 0.01		1.0
18 QMX41773		< 0.01		3.3
19 QMX41774		< 0.01		3.6
20 QMX41775		< 0.01	< 0.01	4.0
21 QMX41776		< 0.01		3.3
22 QMX41777		< 0.01		3.5
23 QMX41778		0.02		0.0
24 QMX41779		< 0.01		3.4

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3418

8/4/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.23
2 OREAS 234 meas		1.25
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3419

8/4/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX41780	< 0.01		3.6
2 QMX41781	< 0.01		2.1
3 QMX41782	< 0.01		1.9
4 QMX41783	< 0.01		3.2
5 QMX41784	< 0.01		3.6
6 QMX41785	< 0.01		2.3
7 QMX41786	1.08		0.0
8 QMX41787	< 0.01		1.3
9 QMX41788	0.01		1.2
10 QMX41789	< 0.01	< 0.01	1.4
11 QMX41790	< 0.01		2.7
12 QMX41791	< 0.01		1.1
13 QMX41792	< 0.01		0.8
14 QMX41793	< 0.01		1.1
15 QMX41794	< 0.01		1.5
16 QMX41795	< 0.01		1.3
17 QMX41796	< 0.01		1.2
18 QMX41797	< 0.01		2.1
19 QMX41798	< 0.01		0.0
20 QMX41799	< 0.01	< 0.01	1.1
21 QMX41800	< 0.01		1.3
22 QMX41801	< 0.01		1.2
23 QMX41802	< 0.01		1.2
24 QMX41803	< 0.01		2.3
25 QMX41804	< 0.01		3.4
26 QMX41805	0.02		2.3
27 QMX41806	3.10		0.0
28 QMX41807	< 0.01		2.3
29 QMX41808	0.01		2.0
30 QMX41809	< 0.01	< 0.01	2.9
31 QMX41810	< 0.01		1.8
32 QMX41811	< 0.01		1.9
33 QMX41812	< 0.01		0.6
34 QMX41813	< 0.01		2.4
35 QMX41814	< 0.01		3.3

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3419

8/4/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.25
2 OREAS 234 meas		1.24
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3420

8/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX41815		0.01		2.2
2 QMX41816		< 0.01		2.0
3 QMX41817		< 0.01		2.2
4 QMX41818		< 0.01		0.0
5 QMX41819		0.01		2.2
6 QMX41820		< 0.01		1.4
7 QMX41821		< 0.01		1.0
8 QMX41822		0.22		3.4
9 QMX41823		< 0.01		3.2
10 QMX41824		< 0.01	< 0.01	3.3
11 QMX41825		< 0.01		3.3
12 QMX41826		0.35		0.0
13 QMX41827		0.27		2.3
14 QMX41828		< 0.01		1.9
15 QMX41829		< 0.01		1.0
16 QMX41830		< 0.01		1.1
17 QMX41831		0.01		1.5
18 QMX41832		< 0.01		0.9
19 QMX41833		< 0.01		1.1
20 QMX41834		< 0.01	< 0.01	1.3
21 QMX41835		< 0.01		2.4
22 QMX41836		< 0.01		3.2
23 QMX41837		< 0.01		3.1
24 QMX41838		< 0.01		0.0
25 QMX41839		< 0.01		2.0
26 QMX41840		< 0.01		1.2
27 QMX41841		< 0.01		1.1
28 QMX41842		< 0.01		1.9
29 QMX41843		< 0.01		3.3
30 QMX41844		< 0.01	< 0.01	3.0
31 QMX41845		< 0.01		3.0
32 QMX41846		0.35		0.0
33 QMX41847		0.01		3.3
34 QMX41848		< 0.01		2.4
35 QMX41849		< 0.01		2.3

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3420

8/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.21
2 OREAS 234 meas		1.23
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

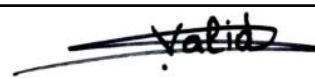
A22-3421

8/12/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX49803		< 0.01		< 0.2	202	3.3
2 QMX49804		< 0.01		< 0.2	16	3.2
3 QMX49805		< 0.01		< 0.2	41	3.5
4 QMX49806		0.35		< 0.2	176	0.0
5 QMX49807		< 0.01		0.9	74	3.5
6 QMX49808		< 0.01		0.6	95	3.4
7 QMX49809		< 0.01		0.6	180	3.0
8 QMX49810		0.07		0.3	276	3.1
9 QMX49811		0.22		< 0.2	244	1.1
10 QMX49812		< 0.01		< 0.2	< 1	1.0
11 QMX49813		< 0.01	< 0.01	0.2	35	2.2
12 QMX49814		< 0.01		0.4	59	2.9
13 QMX49815		< 0.01		< 0.2	62	3.7
14 QMX49816		< 0.01		< 0.2	63	3.2
15 QMX49817		0.02		0.5	60	3.4
16 QMX49818		< 0.01		0.3	48	0.0
17 QMX49819		0.02		0.4	158	3.1
18 QMX49820		< 0.01		< 0.2	40	3.2
19 QMX49821		< 0.01		0.3	30	3.0
20 QMX49822		0.08	0.05	0.4	170	3.5
21 QMX49823		< 0.01		< 0.2	44	3.2
22 QMX49824		< 0.01		0.3	43	3.5
23 QMX49825		< 0.01		< 0.2	25	2.4
24 QMX49826		0.35		< 0.2	172	0.0
25 QMX49827		0.01		0.6	128	3.6
26 QMX49828		0.02		0.3	84	3.1
27 QMX49829		< 0.01		< 0.2	21	1.3
28 QMX49830		< 0.01		< 0.2	1	3.8
29 QMX49831		0.01		0.3	13	3.4
30 QMX49832		< 0.01		< 0.2	< 1	0.8
31 QMX49833		< 0.01	0.02	0.6	24	3.1
32 QMX49834		0.01		< 0.2	6	3.7
33 QMX49835		0.01		< 0.2	62	1.1
34 QMX49836		< 0.01		< 0.2	71	1.7
35 QMX49837		< 0.01		0.3	43	1.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

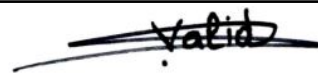
A22-3421

8/12/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
	FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
	g/Mt	g/Mt	ppm	ppm	Kg
36 QMX49838	< 0.01		< 0.2	42	0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3421

8/12/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.22
2 OREAS 234 meas		1.24
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3422

8/12/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX49839		< 0.01		< 0.2	20	2.8
2 QMX49840		0.01		0.3	224	1.8
3 QMX49841		< 0.01		< 0.2	49	1.7
4 QMX49842		< 0.01		< 0.2	104	3.3
5 QMX49843		0.03		0.4	172	3.5
6 QMX49844		0.01		0.5	423	1.6
7 QMX49845		< 0.01		< 0.2	173	2.8
8 QMX49846		0.34		< 0.2	170	0.0
9 QMX49847		< 0.01		0.4	257	2.4
10 QMX49848		< 0.01	< 0.01	< 0.2	23	3.8
11 QMX49849		< 0.01		< 0.2	10	3.7
12 QMX49850		< 0.01		< 0.2	< 1	3.9
13 QMX49851		< 0.01		< 0.2	< 1	3.3
14 QMX49852		< 0.01		< 0.2	< 1	0.8
15 QMX49853		< 0.01		0.3	15	2.6
16 QMX49854		< 0.01		< 0.2	< 1	1.6
17 QMX49855		< 0.01		< 0.2	< 1	2.0
18 QMX49856		< 0.01		< 0.2	< 1	2.2
19 QMX49857		< 0.01		< 0.2	5	3.4
20 QMX49858		< 0.01	< 0.01	< 0.2	< 1	0.0
21 QMX49859		< 0.01		0.2	< 1	3.3
22 QMX49860		< 0.01		< 0.2	2	4.0
23 QMX49861		< 0.01		< 0.2	< 1	3.8
24 QMX49862		< 0.01		< 0.2	< 1	3.7
25 QMX49863		< 0.01		< 0.2	< 1	2.4
26 QMX49864		0.03		< 0.2	24	2.5
27 QMX49865		0.07		0.3	< 1	2.7
28 QMX49866		0.35		< 0.2	173	0.0
29 QMX49867		< 0.01		< 0.2	< 1	1.6
30 QMX49868		< 0.01	< 0.01	< 0.2	< 1	2.9
31 QMX49869		< 0.01		< 0.2	< 1	3.4
32 QMX49870		< 0.01		< 0.2	28	3.1
33 QMX49871		< 0.01		< 0.2	2	2.9
34 QMX49872		< 0.01		< 0.2	< 1	0.7

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

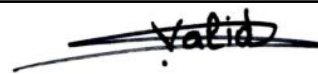
A22-3422

8/12/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.23
2 OREAS 234 meas		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

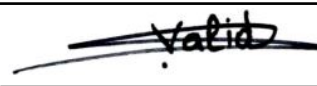
A22-3423

8/10/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX49873		< 0.01		0.5	2	3.6
2 QMX49874		< 0.01		0.4	9	1.9
3 QMX49875		< 0.01		0.6	13	2.6
4 QMX49876		< 0.01		0.5	5	2.3
5 QMX49877		< 0.01		0.7	12	3.6
6 QMX49878		< 0.01		1.0	14	0.0
7 QMX49879		< 0.01		0.9	69	3.4
8 QMX49880		< 0.01		0.6	9	3.6
9 QMX49881		< 0.01		0.4	21	3.6
10 QMX49882		0.02	< 0.01	0.4	83	3.5
11 QMX49883		< 0.01		0.6	7	1.7
12 QMX49884		< 0.01		0.3	118	2.4
13 QMX49885		< 0.01		0.5	14	2.1
14 QMX49886		1.08		0.4	172	0.0
15 QMX49887		< 0.01		< 0.2	66	1.4
16 QMX49888		< 0.01		< 0.2	36	2.3
17 QMX49889		< 0.01		0.3	89	1.2
18 QMX49890		< 0.01		< 0.2	80	1.8
19 QMX49891		< 0.01		< 0.2	< 1	3.1
20 QMX49892		< 0.01	< 0.01	< 0.2	< 1	0.7
21 QMX49893		< 0.01		< 0.2	2	2.1
22 QMX49894		< 0.01		< 0.2	33	2.9
23 QMX49895		< 0.01		< 0.2	< 1	3.4
24 QMX49896		< 0.01		< 0.2	< 1	1.0
25 QMX49897		0.10		0.2	105	3.3
26 QMX49898		0.04		0.3	99	0.0
27 QMX49899		< 0.01		< 0.2	< 1	1.2
28 QMX49900		< 0.01		0.3	6	3.4
29 QMX49901		< 0.01		< 0.2	105	2.1
30 QMX49902		< 0.01	< 0.01	< 0.2	< 1	3.9
31 QMX49903		0.01		< 0.2	< 1	3.4
32 QMX49904		< 0.01		< 0.2	5	1.6
33 QMX49905		< 0.01		0.5	21	1.4
34 QMX49906		1.09		0.5	168	0.0
35 QMX49907		< 0.01		0.3	351	1.8

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3423

8/10/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.23
2 OREAS 234 meas		1.24
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

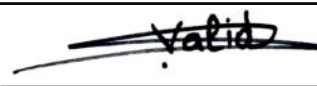
A22-3424

8/10/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX49908		< 0.01		< 0.2	22	2.1
2 QMX49909		< 0.01		0.5	322	1.0
3 QMX49910		< 0.01		0.4	< 1	1.3
4 QMX49911		< 0.01		0.3	209	3.6
5 QMX49912		< 0.01		< 0.2	< 1	0.7
6 QMX49913		< 0.01		< 0.2	307	3.7
7 QMX49914		< 0.01		0.3	349	4.0
8 QMX49915		< 0.01		< 0.2	311	3.2
9 QMX49916		< 0.01		< 0.2	5	1.3
10 QMX49917		< 0.01	< 0.01	0.4	7	3.3
11 QMX49918		< 0.01		< 0.2	9	0.0
12 QMX49919		< 0.01		0.3	< 1	2.9
13 QMX49920		< 0.01		0.3	2	1.1
14 QMX49921		< 0.01		0.4	25	3.7
15 QMX49922		< 0.01		0.2	54	1.3
16 QMX49923		< 0.01		0.5	355	1.4
17 QMX49924		< 0.01		0.2	57	2.4
18 QMX49925		< 0.01		< 0.2	215	2.0
19 QMX49926		0.33		< 0.2	172	0.0
20 QMX49927		< 0.01	< 0.01	0.3	501	3.9
21 QMX49928		< 0.01		0.4	1	3.8
22 QMX49929		< 0.01		0.3	18	3.1
23 QMX49930		0.36		0.8	4170	4.1
24 QMX49931		< 0.01		0.4	26	2.2
25 QMX49932		< 0.01		< 0.2	< 1	0.8
26 QMX49933		0.08		0.7	601	3.9
27 QMX49934		1.26		0.5	119	3.5
28 QMX49935		0.15		0.6	804	1.9
29 QMX49936		0.36		0.7	637	1.5
30 QMX49937		0.42	0.50	0.6	206	1.1
31 QMX49938		0.22		0.7	207	0.0
32 QMX49939		0.06		0.4	467	1.6
33 QMX49940		< 0.01		0.5	11	3.2
34 QMX49941		< 0.01		0.5	5	3.4
35 QMX49942		0.01		0.3	282	3.3

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

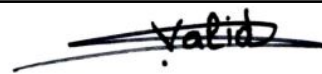
A22-3424

8/10/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.16
2 OREAS 234 meas		1.23
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3425

8/10/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX49943		0.01		< 0.2	215	3.6
2 QMX49944		< 0.01		0.2	204	1.0
3 QMX49945		0.01		< 0.2	372	2.2
4 QMX49946		0.36		< 0.2	175	0.0
5 QMX49947		< 0.01		0.4	216	3.2
6 QMX49948		0.03		0.6	1229	3.4
7 QMX49949		< 0.01		0.5	12	3.3
8 QMX49950		< 0.01		0.5	680	1.9
9 QMX49951		< 0.01		0.2	281	3.2
10 QMX49952		< 0.01	< 0.01	< 0.2	< 1	0.8
11 QMX49953		0.01		0.3	1148	2.3
12 QMX49954		0.01		< 0.2	279	2.0
13 QMX49955		< 0.01		< 0.2	409	3.5
14 QMX49956		< 0.01		< 0.2	164	4.0
15 QMX49957		< 0.01		< 0.2	359	2.3
16 QMX49958		< 0.01		< 0.2	345	0.0
17 QMX49959		< 0.01		< 0.2	529	1.5
18 QMX49960		< 0.01		< 0.2	549	3.2
19 QMX49961		< 0.01		0.3	606	3.6
20 QMX49962		< 0.01	< 0.01	< 0.2	802	3.2
21 QMX49963		< 0.01		< 0.2	997	3.6
22 QMX49964		< 0.01		0.2	779	3.6
23 QMX49965		< 0.01		< 0.2	782	3.4
24 QMX49966		0.35		< 0.2	173	0.0
25 QMX49967		< 0.01		< 0.2	45	2.4
26 QMX49968		< 0.01		< 0.2	806	2.4
27 QMX49969		0.02		0.9	4493	2.9
28 QMX49970		0.02		0.9	4108	3.2
29 QMX49971		0.02		0.6	4153	3.3
30 QMX49972		< 0.01	< 0.01	< 0.2	18	0.7
31 QMX49973		0.03		0.3	2409	1.5
32 QMX49974		< 0.01		< 0.2	361	1.6
33 QMX49975		< 0.01		< 0.2	18	3.2
34 QMX49976		0.02		0.2	1347	3.2
35 QMX49977		< 0.01		< 0.2	17	3.3

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

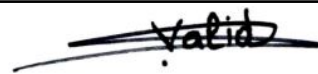
A22-3425

8/10/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
	FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
	g/Mt	g/Mt	ppm	ppm	Kg
36 QMX49978	< 0.01		< 0.2	13	0.0

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3425

8/10/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.22
2 OREAS 234 meas		1.24
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3426

8/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX49979		< 0.01		< 0.2	4	3.1
2 QMX49980		< 0.01		< 0.2	79	3.0
3 QMX49981		0.02		0.5	909	3.1
4 QMX49982		0.10		0.8	2997	3.3
5 QMX49983		0.04		0.8	2515	3.2
6 QMX49984		< 0.01		0.6	282	3.1
7 QMX49985		0.01		0.5	676	3.3
8 QMX49986		0.34		< 0.2	173	0.0
9 QMX49987		< 0.01		< 0.2	301	3.2
10 QMX49988		< 0.01	< 0.01	0.5	130	3.2
11 QMX49989		0.01		< 0.2	287	3.4
12 QMX49990		0.05		0.3	263	3.6
13 QMX49991		< 0.01		0.3	1254	1.6
14 QMX49992		< 0.01		0.3	14	0.8
15 QMX49993		< 0.01		0.3	8	1.8
16 QMX49994		< 0.01		< 0.2	41	3.0
17 QMX49995		0.01		0.4	7	3.1
18 QMX49996		< 0.01		0.4	98	3.1
19 QMX49997		0.07		0.4	90	2.5
20 QMX49998		0.06	0.04	0.6	80	0.0
21 QMX49999		0.04		0.5	501	3.2
22 QMX50000		< 0.01		0.3	193	3.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

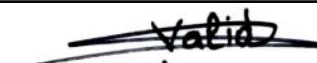
A22-3426

8/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.23
2 OREAS 234 meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3427

8/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX38001		< 0.01		< 0.2	71	3.4
2 QMX38002		< 0.01		< 0.2	71	3.5
3 QMX38003		< 0.01		< 0.2	95	3.3
4 QMX38004		0.01		< 0.2	721	1.2
5 QMX38005		< 0.01		< 0.2	90	3.2
6 QMX38006		0.34		< 0.2	172	0.0
7 QMX38007		< 0.01		< 0.2	200	3.6
8 QMX38008		0.02		0.3	154	2.6
9 QMX38009		< 0.01		< 0.2	6	1.1
10 QMX38010		< 0.01	< 0.01	< 0.2	8	1.6
11 QMX38011		0.01		< 0.2	105	3.0
12 QMX38012		< 0.01		< 0.2	6	0.9
13 QMX38013		0.02		< 0.2	239	3.5

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3427

8/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.22
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

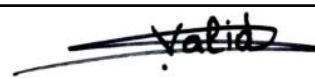
A22-3428

8/10/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	%	Kg
1 QMX38014		< 0.01		< 0.2	< 1		0.0
2 QMX38015		< 0.01		0.6	< 1		3.0
3 QMX38016		< 0.01		0.3	< 1		2.5
4 QMX38017		< 0.01		0.3	< 1		2.2
5 QMX38018		< 0.01		0.3	< 1		0.0
6 QMX38019		0.22		12.3	> 10000	1.164	1.9
7 QMX38020		< 0.01		0.4	33		1.3
8 QMX38021		< 0.01		< 0.2	81		3.0
9 QMX38022		< 0.01		< 0.2	61		2.3
10 QMX38023		< 0.01	< 0.01	< 0.2	55		1.7
11 QMX38024		0.07		0.6	750		2.3
12 QMX38025		< 0.01		< 0.2	23		3.0
13 QMX38026		0.35		< 0.2	174		0.0
14 QMX38027		< 0.01		< 0.2	69		3.7
15 QMX38028		< 0.01		< 0.2	69		3.8
16 QMX38029		< 0.01		< 0.2	43		3.6
17 QMX38030		< 0.01		< 0.2	2		3.3
18 QMX38031		< 0.01		< 0.2	42		3.3
19 QMX38032		< 0.01		< 0.2	< 1		0.5
20 QMX38033		< 0.01	< 0.01	0.3	40		3.2
21 QMX38034		< 0.01		< 0.2	145		3.5
22 QMX38035		< 0.01		< 0.2	16		3.4
23 QMX38036		0.04		0.4	774		2.0
24 QMX38037		< 0.01		< 0.2	19		1.3
25 QMX38038		< 0.01		0.2	19		0.0
26 QMX38039		< 0.01		< 0.2	151		3.8
27 QMX38040		0.03		0.5	698		2.8
28 QMX38041		< 0.01		< 0.2	28		1.4
29 QMX38042		< 0.01		0.3	207		2.7
30 QMX38043		< 0.01	< 0.01	< 0.2	119		1.5
31 QMX38044		< 0.01		< 0.2	113		3.3
32 QMX38045		< 0.01		< 0.2	170		3.0
33 QMX38046		0.36		< 0.2	175		0.0
34 QMX38047		< 0.01		< 0.2	200		1.3
35 QMX38048		0.01		0.4	681		2.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3428

8/10/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.23
2 OREAS 234 meas		1.25
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3429

8/4/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX41850		< 0.01		1.1
2 QMX41851		< 0.01		1.3
3 QMX41852		< 0.01		0.8
4 QMX41853		< 0.01		1.0
5 QMX41854		< 0.01		1.5
6 QMX41855		< 0.01		2.9
7 QMX41856		< 0.01		3.5
8 QMX41857		0.02		2.1
9 QMX41858		< 0.01		0.0
10 QMX41859		< 0.01	< 0.01	2.2
11 QMX41860		< 0.01		2.7
12 QMX41861		0.03		1.9
13 QMX41862		< 0.01		2.9
14 QMX41863		< 0.01		2.6
15 QMX41864		< 0.01		1.9
16 QMX41865		< 0.01		2.1
17 QMX41866		3.00		0.0
18 QMX41867		0.25		1.7
19 QMX41868		< 0.01		1.9
20 QMX41869		< 0.01	< 0.01	2.1
21 QMX41870		< 0.01		3.0
22 QMX41871		< 0.01		3.2
23 QMX41872		< 0.01		0.7
24 QMX41873		< 0.01		3.3
25 QMX41874		< 0.01		3.5
26 QMX41875		< 0.01		1.0
27 QMX41876		0.01		0.9
28 QMX41877		0.01		2.9
29 QMX41878		0.01		0.0
30 QMX41879		< 0.01	0.05	1.1
31 QMX41880		< 0.01		1.5
32 QMX41881		< 0.01		1.1
33 QMX41882		< 0.01		2.0
34 QMX41883		< 0.01		2.8
35 QMX41884		< 0.01		3.3

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3429

8/4/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.22
2 OREAS 234 meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

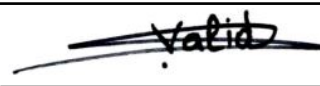
A22-3430

8/4/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX41885		< 0.01		2.2
2 QMX41886		0.35		0.0
3 QMX41887		< 0.01		1.1
4 QMX41888		< 0.01		1.2
5 QMX41889		0.01		1.0
6 QMX41890		< 0.01		1.1
7 QMX41891		< 0.01		1.2
8 QMX41892		< 0.01		1.0
9 QMX41893		< 0.01		1.8
10 QMX41894		< 0.01	< 0.01	2.7
11 QMX41895		< 0.01		3.3
12 QMX41896		< 0.01		3.0
13 QMX41897		0.01		3.2
14 QMX41898		< 0.01		0.0
15 QMX41899		< 0.01		3.0
16 QMX41900		< 0.01		2.9
17 QMX41901		< 0.01		3.0
18 QMX41902		< 0.01		3.3
19 QMX41903		< 0.01		1.7
20 QMX41904		< 0.01	< 0.01	1.1
21 QMX41905		< 0.01		1.1
22 QMX41906		1.09		0.0
23 QMX41907		0.01		2.4
24 QMX41908		< 0.01		1.3
25 QMX41909		0.02		1.2
26 QMX41910		< 0.01		1.1
27 QMX41911		< 0.01		0.8
28 QMX41912		< 0.01		0.7
29 QMX41913		0.01		1.1
30 QMX41914		< 0.01	< 0.01	1.6
31 QMX41915		< 0.01		1.2
32 QMX41916		< 0.01		2.2
33 QMX41917		< 0.01		3.4
34 QMX41918		< 0.01		0.0
35 QMX41919		< 0.01		1.2

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3430

8/4/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.19
2 OREAS 234 meas		1.20
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3431

8/4/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX41920		< 0.01		1.0
2 QMX41921		< 0.01		2.1
3 QMX41922		< 0.01		1.7
4 QMX41923		< 0.01		1.5
5 QMX41924		< 0.01		1.3
6 QMX41925		< 0.01		1.2
7 QMX41926		0.34		0.0
8 QMX41927		< 0.01		3.1
9 QMX41928		< 0.01		1.1
10 QMX41929		< 0.01	< 0.01	1.2
11 QMX41930		< 0.01		1.0
12 QMX41931		< 0.01		1.1
13 QMX41932		< 0.01		0.7
14 QMX41933		< 0.01		1.1
15 QMX41934		0.03		1.1
16 QMX41935		< 0.01		3.1
17 QMX41936		< 0.01		3.2
18 QMX41937		< 0.01		3.3
19 QMX41938		< 0.01		0.0
20 QMX41939		< 0.01	< 0.01	3.3
21 QMX41940		< 0.01		3.4
22 QMX41941		< 0.01		1.1
23 QMX41942		< 0.01		1.0
24 QMX41943		0.09		1.8
25 QMX41944		0.63		1.8
26 QMX41945		1.22		1.3
27 QMX41946		1.06		0.0
28 QMX41947		0.03		1.0
29 QMX41948		0.03		1.4
30 QMX41949		2.80	3.30	1.6
31 QMX41950		< 0.01		1.1
32 QMX41951		< 0.01		1.0
33 QMX41952		< 0.01		0.6
34 QMX41953		< 0.01		2.1
35 QMX41954		0.03		2.2

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3431

8/4/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.22
2 OREAS 234 meas		1.22
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3432

8/8/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX41955	< 0.01		2.4
2 QMX41956	< 0.01		2.7
3 QMX41957	< 0.01		1.1
4 QMX41958	< 0.01		0.0
5 QMX41959	< 0.01		1.1
6 QMX41960	0.03		1.7
7 QMX41961	< 0.01		1.1
8 QMX41962	< 0.01		1.2
9 QMX41963	< 0.01		2.1
10 QMX41964	< 0.01	0.02	1.6
11 QMX41965	< 0.01		3.5
12 QMX41966	0.34		0.0
13 QMX41967	0.01		3.4
14 QMX41968	< 0.01		3.5
15 QMX41969	< 0.01		3.5
16 QMX41970	0.01		2.1
17 QMX41971	< 0.01		2.2
18 QMX41972	< 0.01		0.6
19 QMX41973	< 0.01		1.7
20 QMX41974	< 0.01	< 0.01	1.4
21 QMX41975	< 0.01		1.2
22 QMX41976	< 0.01		1.2
23 QMX41977	< 0.01		1.1
24 QMX41978	< 0.01		0.0
25 QMX41979	< 0.01		2.0
26 QMX41980	< 0.01		1.3
27 QMX41981	< 0.01		1.5
28 QMX41982	< 0.01		1.1
29 QMX41983	< 0.01		1.1
30 QMX41984	< 0.01	< 0.01	2.1
31 QMX41985	< 0.01		2.2
32 QMX41986	3.11		0.0
33 QMX41987	< 0.01		2.0
34 QMX41988	< 0.01		1.2
35 QMX41989	< 0.01		1.2

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3432

8/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.25
2 OREAS 234 meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3433

8/4/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX41990		< 0.01		2.6
2 QMX41991		< 0.01		3.1
3 QMX41992		< 0.01		0.8
4 QMX41993		< 0.01		2.4
5 QMX41994		< 0.01		2.4
6 QMX41995		< 0.01		2.8
7 QMX41996		< 0.01		2.4
8 QMX41997		< 0.01		2.1
9 QMX41998		< 0.01		0.0
10 QMX41999		< 0.01	< 0.01	1.1
11 QMX42000		< 0.01		1.3
12 QMX42001		< 0.01		1.3
13 QMX42002		< 0.01		1.2
14 QMX42003		< 0.01		1.2
15 QMX42004		< 0.01		1.3
16 QMX42005		< 0.01		2.2
17 QMX42006		0.34		0.0
18 QMX42007		< 0.01		1.2
19 QMX42008		< 0.01		1.1
20 QMX42009		1.12	1.07	1.2
21 QMX42010		< 0.01		1.4
22 QMX42011		< 0.01		0.8
23 QMX42012		< 0.01		0.8
24 QMX42013		0.02		1.7
25 QMX42014		< 0.01		3.4
26 QMX42015		< 0.01		2.9
27 QMX42016		< 0.01		3.6
28 QMX42017		< 0.01		2.0
29 QMX42018		< 0.01		0.0
30 QMX42019		< 0.01	< 0.01	1.6
31 QMX42020		< 0.01		2.4
32 QMX42021		< 0.01		2.0
33 QMX42022		< 0.01		1.2
34 QMX42023		< 0.01		1.2
35 QMX42024		< 0.01		1.4

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3433

8/4/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.17
2 OREAS 234 meas		1.16
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3434

8/4/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX42025		0.03		1.6
2 QMX42026		3.09		0.0
3 QMX42027		< 0.01		1.4
4 QMX42028		< 0.01		2.4
5 QMX42029		< 0.01		3.4
6 QMX42030		< 0.01		3.5
7 QMX42031		< 0.01		1.2
8 QMX42032		< 0.01		0.6
9 QMX42033		0.03		1.3
10 QMX42034		< 0.01	< 0.01	1.2
11 QMX42035		0.04		1.1
12 QMX42036		0.30		1.3
13 QMX42037		< 0.01		1.2
14 QMX42038		< 0.01		0.0
15 QMX42039		< 0.01		3.4
16 QMX42040		0.37		3.7
17 QMX42041		< 0.01		3.8
18 QMX42042		< 0.01		3.5
19 QMX42043		< 0.01		3.8
20 QMX42044		< 0.01	< 0.01	3.8
21 QMX42045		< 0.01		3.7
22 QMX42046		0.33		0.0
23 QMX42047		< 0.01		3.7
24 QMX42048		< 0.01		3.7
25 QMX42049		< 0.01		2.2
26 QMX42050		< 0.01		1.2
27 QMX42051		< 0.01		1.2
28 QMX42052		< 0.01		0.7
29 QMX42053		< 0.01		1.3
30 QMX42054		< 0.01	< 0.01	1.3
31 QMX42055		< 0.01		1.3
32 QMX42056		< 0.01		2.2
33 QMX42057		< 0.01		3.6
34 QMX42058		< 0.01		0.0
35 QMX42059		< 0.01		3.3

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3434

8/4/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.20
2 OREAS 234 meas		1.23
3 Blank Value		0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3435

8/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX42060		< 0.01		3.2
2 QMX42061		0.01		2.9
3 QMX42062		< 0.01		3.3
4 QMX42063		< 0.01		3.6
5 QMX42064		< 0.01		3.2
6 QMX42065		< 0.01		3.3
7 QMX42066		0.34		0.0
8 QMX42067		< 0.01		3.1
9 QMX42068		< 0.01		1.9
10 QMX42069		< 0.01	< 0.01	2.1
11 QMX42070		0.17		2.6
12 QMX42071		< 0.01		2.9
13 QMX42072		< 0.01		0.7
14 QMX42073		< 0.01		3.6
15 QMX42074		< 0.01		3.3
16 QMX42075		< 0.01		3.4
17 QMX42076		< 0.01		3.2
18 QMX42077		0.01		3.3
19 QMX42078		< 0.01		0.0
20 QMX42079		< 0.01	< 0.01	3.4

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3435

8/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.22
2 OREAS 234 meas		1.19
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3436

8/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX49788		< 0.01		0.3	34	3.3
2 QMX49789		< 0.01		< 0.2	14	2.9
3 QMX49790		< 0.01		< 0.2	7	1.7
4 QMX49791		< 0.01		1.0	101	1.3
5 QMX49792		< 0.01		< 0.2	4	0.8
6 QMX49793		< 0.01		0.5	36	2.0
7 QMX49794		< 0.01		< 0.2	67	3.0
8 QMX49795		< 0.01		0.3	94	3.7
9 QMX49796		< 0.01		< 0.2	84	3.7
10 QMX49797		< 0.01	0.02	0.4	59	3.2
11 QMX49798		< 0.01		0.5	56	0.0
12 QMX49799		< 0.01		0.4	7	3.0
13 QMX49800		< 0.01		0.3	3	3.1
14 QMX49801		< 0.01		0.4	88	3.2
15 QMX49802		< 0.01		0.5	84	3.0

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3436

8/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.21
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3578

8/16/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX38049		< 0.01		0.4	260	3.0
2 QMX38050		< 0.01		< 0.2	437	2.3
3 QMX38051		< 0.01		0.2	403	3.4
4 QMX38052		< 0.01		< 0.2	7	0.6
5 QMX38053		< 0.01		0.2	273	3.1
6 QMX38054		< 0.01		0.3	817	3.3
7 QMX38055		< 0.01		0.2	194	3.3
8 QMX38056		< 0.01		0.3	403	2.1
9 QMX38057		< 0.01		0.3	3	3.4
10 QMX38058		< 0.01	< 0.01	0.2	2	0.0
11 QMX38059		< 0.01		0.2	57	3.2
12 QMX38060		< 0.01		0.6	18	1.4
13 QMX38061		< 0.01		0.3	2	1.0
14 QMX38062		< 0.01		< 0.2	8	3.0
15 QMX38063		< 0.01		< 0.2	32	2.6
16 QMX38064		< 0.01		< 0.2	34	2.0
17 QMX38065		< 0.01		0.3	23	1.5
18 QMX38066		1.08		0.2	157	0.0
19 QMX38067		< 0.01		0.3	4	1.9
20 QMX38068		< 0.01	< 0.01	0.3	51	1.1
21 QMX38069		< 0.01		0.3	108	3.3
22 QMX38070		< 0.01		0.3	19	2.0
23 QMX38071		0.16		4.8	3879	1.5
24 QMX38072		< 0.01		< 0.2	20	0.7
25 QMX38073		0.22		1.6	7927	1.4
26 QMX38074		< 0.01		0.3	23	1.9
27 QMX38075		< 0.01		< 0.2	18	2.8
28 QMX38076		< 0.01		0.5	8	2.5
29 QMX38077		< 0.01		0.2	4	1.4
30 QMX38078		< 0.01	< 0.01	0.3	7	0.0
31 QMX38079		< 0.01		< 0.2	17	2.5
32 QMX38080		< 0.01		< 0.2	9	1.7
33 QMX38081		< 0.01		< 0.2	2	2.9
34 QMX38082		0.04		< 0.2	26	3.4
35 QMX38083		0.03		< 0.2	14	3.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3578

8/16/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.07
2 OXG179 meas		1.08
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3579

8/19/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX38084		< 0.01		< 0.2	15	2.4
2 QMX38085		< 0.01		< 0.2	4	2.6
3 QMX38086		0.34		< 0.2	175	0.0
4 QMX38087		< 0.01		< 0.2	7	2.5
5 QMX38088		< 0.01		< 0.2	4	3.5
6 QMX38089		< 0.01		0.3	4	1.4
7 QMX38090		< 0.01		0.3	4	3.2
8 QMX38091		< 0.01		0.3	15	2.1
9 QMX38092		< 0.01		< 0.2	4	0.6
10 QMX38093		< 0.01	< 0.01	0.2	13	2.2
11 QMX38094		< 0.01		< 0.2	13	2.0
12 QMX38095		0.02		0.3	123	3.6
13 QMX38096		< 0.01		0.3	10	3.2
14 QMX38097		< 0.01		0.2	9	2.5
15 QMX38098		< 0.01		0.3	11	0.0
16 QMX38099		< 0.01		0.3	6	3.5
17 QMX38100		< 0.01		0.2	7	3.9
18 QMX38101		< 0.01		< 0.2	6	0.0
19 QMX38102		< 0.01		0.2	5	3.5
20 QMX38103		< 0.01	< 0.01	0.3	15	1.8
21 QMX38104		0.33		< 0.2	172	0.0
22 QMX38105		< 0.01		< 0.2	8	2.2
23 QMX38106		< 0.01		< 0.2	8	1.5
24 QMX38107		< 0.01		< 0.2	9	3.6

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3579

8/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.05
2 OXG179 meas		1.08
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3580

8/16/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX38108		< 0.01		< 0.2	52	1.1
2 QMX38109		< 0.01		< 0.2	43	2.6
3 QMX38110		< 0.01		0.3	45	2.2
4 QMX38111		< 0.01		0.2	61	2.2
5 QMX38112		< 0.01		< 0.2	< 1	0.6
6 QMX38113		0.02		0.4	71	1.8
7 QMX38114		0.08		0.5	67	1.8
8 QMX38115		0.04		0.2	30	1.2
9 QMX38116		0.01		0.3	192	3.1
10 QMX38117		0.65	0.61	0.3	44	1.8
11 QMX38118		0.56		0.2	68	0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3580

8/16/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.22
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

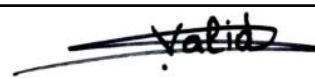
A22-3581

8/19/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX38119		3.80		1.5	18	1.8
2 QMX38120		< 0.01		< 0.2	35	1.2
3 QMX38121		0.01		< 0.2	187	1.5
4 QMX38122		0.02		< 0.2	95	3.1
5 QMX38123		0.06		< 0.2	124	3.2
6 QMX38124		< 0.01		< 0.2	12	3.1
7 QMX38125		0.22		0.2	294	1.0
8 QMX38126		0.33		< 0.2	172	0.0
9 QMX38127		< 0.01		< 0.2	22	3.0
10 QMX38128		< 0.01	< 0.01	< 0.2	3	3.0
11 QMX38129		< 0.01		< 0.2	4	1.1
12 QMX38130		< 0.01		< 0.2	80	2.0
13 QMX38131		< 0.01		< 0.2	34	2.9
14 QMX38132		< 0.01		< 0.2	3	0.6
15 QMX38133		< 0.01		< 0.2	39	2.6
16 QMX38134		< 0.01		< 0.2	1	1.7
17 QMX38135		< 0.01		< 0.2	1	2.5
18 QMX38136		< 0.01		< 0.2	2	3.0
19 QMX38137		< 0.01		< 0.2	2	3.2
20 QMX38138		< 0.01	< 0.01	< 0.2	3	0.0
21 QMX38139		< 0.01		< 0.2	14	2.0
22 QMX38140		0.03		< 0.2	50	1.3
23 QMX38141		< 0.01		< 0.2	26	3.2
24 QMX38142		< 0.01		< 0.2	85	3.1
25 QMX38143		< 0.01		< 0.2	3	2.2
26 QMX38144		< 0.01		< 0.2	34	1.3
27 QMX38145		0.01		< 0.2	324	1.0
28 QMX38146		1.06		0.3	160	0.0
29 QMX38147		< 0.01		< 0.2	40	2.6
30 QMX38148		0.01	< 0.01	< 0.2	103	3.0
31 QMX38149		< 0.01		< 0.2	17	3.3
32 QMX38150		< 0.01		< 0.2	3	3.3
33 QMX38151		< 0.01		< 0.2	13	3.1
34 QMX38152		< 0.01		< 0.2	2	0.5
35 QMX38153		< 0.01		< 0.2	107	1.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3581

8/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.15
2 OREAS 234 meas		1.22
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

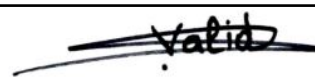
A22-3582

8/19/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX38154		0.01		< 0.2	39	1.1
2 QMX38155		0.01		< 0.2	51	1.8
3 QMX38156		< 0.01		0.3	97	1.1
4 QMX38157		< 0.01		< 0.2	99	3.2
5 QMX38158		< 0.01		< 0.2	95	0.0
6 QMX38159		< 0.01		< 0.2	56	3.1
7 QMX38160		< 0.01		< 0.2	17	3.2
8 QMX38161		< 0.01		< 0.2	4	2.6
9 QMX38162		< 0.01		< 0.2	53	3.1
10 QMX38163		< 0.01	< 0.01	< 0.2	34	3.2
11 QMX38164		< 0.01		< 0.2	3	2.5
12 QMX38165		< 0.01		< 0.2	76	3.1
13 QMX38166		1.09		0.2	163	0.0
14 QMX38167		< 0.01		< 0.2	37	1.3
15 QMX38168		0.04		0.4	234	1.5
16 QMX38169		< 0.01		< 0.2	3	1.1
17 QMX38170		< 0.01		< 0.2	80	2.3
18 QMX38171		< 0.01		0.4	3	2.9
19 QMX38172		< 0.01		< 0.2	2	0.6
20 QMX38173		< 0.01	< 0.01	< 0.2	32	1.7
21 QMX38174		< 0.01		< 0.2	37	2.2
22 QMX38175		< 0.01		< 0.2	20	1.2
23 QMX38176		< 0.01		0.3	9	3.1
24 QMX38177		0.02		0.3	528	2.9
25 QMX38178		0.01		0.6	572	0.0
26 QMX38179		0.01		0.4	481	3.2
27 QMX38180		< 0.01		< 0.2	132	1.4
28 QMX38181		< 0.01		0.3	52	3.0
29 QMX38182		< 0.01		0.3	6	1.9
30 QMX38183		< 0.01		< 0.2	5	2.2
31 QMX38184		0.01	< 0.01	< 0.2	212	2.5
32 QMX38185		< 0.01		0.4	88	1.2
33 QMX38186		0.33		< 0.2	172	0.0
34 QMX38187		< 0.01		< 0.2	77	1.7
35 QMX38188		0.03		0.3	74	1.9

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3582

8/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.11
2 OXG179 meas		1.07
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

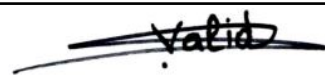
A22-3583

8/19/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX38189		< 0.01		< 0.2	9	2.9
2 QMX38190		< 0.01		< 0.2	24	3.3
3 QMX38191		< 0.01		< 0.2	8	3.3
4 QMX38192		< 0.01		< 0.2	3	0.6
5 QMX38193		< 0.01		< 0.2	43	3.2
6 QMX38194		< 0.01		< 0.2	11	2.7
7 QMX38195		< 0.01		< 0.2	4	1.6
8 QMX38196		< 0.01		< 0.2	11	3.2
9 QMX38197		0.04		< 0.2	31	2.9
10 QMX38198		0.10	0.08	< 0.2	29	0.0
11 QMX38199		0.02		< 0.2	39	1.8
12 QMX38200		< 0.01		< 0.2	36	2.7
13 QMX38201		< 0.01		< 0.2	3	2.8
14 QMX38202		< 0.01		< 0.2	10	2.6
15 QMX38203		0.04		< 0.2	302	2.1
16 QMX38204		< 0.01		< 0.2	59	2.7
17 QMX38205		0.01		0.3	47	2.9
18 QMX38206		0.33		< 0.2	172	0.0
19 QMX38207		< 0.01		< 0.2	3	3.2
20 QMX38208		< 0.01	< 0.01	0.3	195	1.7
21 QMX38209		0.01		0.4	954	1.9
22 QMX38210		< 0.01		< 0.2	33	3.3
23 QMX38211		< 0.01		< 0.2	15	1.7
24 QMX38212		< 0.01		0.2	8	1.6
25 QMX38213		< 0.01		0.4	269	1.9
26 QMX38214		< 0.01		0.2	35	2.5
27 QMX38215		< 0.01		< 0.2	97	3.5
28 QMX38216		< 0.01		0.2	73	3.5
29 QMX38217		< 0.01		< 0.2	112	3.0
30 QMX38218		< 0.01	< 0.01	1.9	113	0.0
31 QMX38219		< 0.01		0.3	177	1.6
32 QMX38220		< 0.01		< 0.2	5	1.1
33 QMX38221		< 0.01		0.5	12	3.3
34 QMX38222		< 0.01		0.4	91	3.4
35 QMX38223		0.03		0.4	340	3.2

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3583

8/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.11
2 OXG179 meas		1.07
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3584

8/17/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX38224		< 0.01		< 0.2	6	3.4
2 QMX38225		< 0.01		< 0.2	3	3.5
3 QMX38226		0.35		< 0.2	172	0.0
4 QMX38227		< 0.01		< 0.2	80	3.6
5 QMX38228		< 0.01		< 0.2	86	3.5
6 QMX38229		0.02		0.3	277	3.5
7 QMX38230		< 0.01		0.7	308	3.2
8 QMX38231		0.02		0.5	490	3.0
9 QMX38232		< 0.01		< 0.2	3	0.7
10 QMX38233		< 0.01	< 0.01	< 0.2	3	3.4
11 QMX38234		< 0.01		< 0.2	118	3.2
12 QMX38235		0.24		0.3	293	3.1
13 QMX38236		< 0.01		< 0.2	186	1.4
14 QMX38237		0.05		< 0.2	132	2.3
15 QMX38238		< 0.01		0.4	160	0.0
16 QMX38239		< 0.01		< 0.2	9	2.6
17 QMX38240		0.10		< 0.2	337	3.2
18 QMX38241		0.07		0.6	635	1.6
19 QMX38242		0.02		< 0.2	227	3.5
20 QMX38243		0.02	0.01	< 0.2	80	3.8
21 QMX38244		0.03		< 0.2	88	3.6
22 QMX38245		0.01		< 0.2	29	1.9
23 QMX38246		0.34		< 0.2	173	0.0
24 QMX38247		0.25		1.8	2308	2.9
25 QMX38248		< 0.01		0.4	130	1.8
26 QMX38249		< 0.01		< 0.2	44	3.5
27 QMX38250		0.02		0.6	365	3.1
28 QMX38251		0.04		0.8	654	3.0
29 QMX38252		< 0.01		< 0.2	5	0.7
30 QMX38253		< 0.01	< 0.01	< 0.2	22	1.6
31 QMX38254		< 0.01		< 0.2	89	2.4
32 QMX38255		< 0.01		0.2	116	2.1
33 QMX38256		0.02		< 0.2	575	2.5
34 QMX38257		< 0.01		0.4	318	2.0
35 QMX38258		0.01		< 0.2	313	0.0

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3584

8/17/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.19
2 OREAS 234 meas		1.20
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3585

8/19/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX38259		< 0.01		0.3	65	1.9
2 QMX38260		< 0.01		< 0.2	96	2.0
3 QMX38261		< 0.01		< 0.2	24	1.1
4 QMX38262		< 0.01		0.3	686	1.6
5 QMX38263		0.05		1.3	3335	1.1
6 QMX38264		0.39		4.0	8768	1.1
7 QMX38265		0.05		0.9	2094	1.3
8 QMX38266		1.10		< 0.2	160	0.0
9 QMX38267		< 0.01		< 0.2	124	1.1
10 QMX38268		< 0.01	< 0.01	< 0.2	17	2.0
11 QMX38269		< 0.01		< 0.2	161	2.9
12 QMX38270		< 0.01		< 0.2	13	1.8
13 QMX38271		0.02		0.3	194	1.1
14 QMX38272		< 0.01		< 0.2	3	0.6
15 QMX38273		0.28		< 0.2	431	3.0
16 QMX38274		< 0.01		< 0.2	12	2.9
17 QMX38275		< 0.01		< 0.2	6	2.9
18 QMX38276		< 0.01		< 0.2	15	3.0
19 QMX38277		< 0.01		< 0.2	6	1.6
20 QMX38278		< 0.01	< 0.01	< 0.2	6	0.0
21 QMX38279		< 0.01		< 0.2	246	1.7
22 QMX38280		< 0.01		< 0.2	27	2.9
23 QMX38281		0.14		0.2	80	3.2
24 QMX38282		< 0.01		< 0.2	27	3.2
25 QMX38283		< 0.01		0.2	32	3.1
26 QMX38284		< 0.01		< 0.2	7	2.9
27 QMX38285		< 0.01		0.3	9	2.0
28 QMX38286		0.34		< 0.2	174	0.0
29 QMX38287		< 0.01		< 0.2	10	1.8
30 QMX38288		< 0.01	< 0.01	< 0.2	7	2.3
31 QMX38289		< 0.01		< 0.2	37	2.3
32 QMX38290		< 0.01		0.2	2	2.1
33 QMX38291		< 0.01		< 0.2	23	2.1
34 QMX38292		< 0.01		< 0.2	2	0.7
35 QMX38293		< 0.01		< 0.2	92	2.0

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

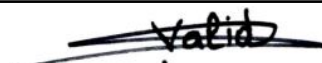
A22-3585

8/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.02
2 OXG179 meas		1.11
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

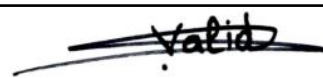
A22-3586

8/18/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX38294		< 0.01		0.4	43	2.3
2 QMX38295		< 0.01		0.6	54	1.4
3 QMX38296		< 0.01		0.3	30	1.4
4 QMX38297		< 0.01		0.3	32	2.8
5 QMX38298		< 0.01		0.5	36	0.0
6 QMX38299		< 0.01		0.5	18	1.2
7 QMX38300		< 0.01		0.5	5	1.8
8 QMX38301		< 0.01		0.3	7	2.6
9 QMX38302		< 0.01		0.5	10	2.8
10 QMX38303		< 0.01	< 0.01	< 0.2	6	3.0
11 QMX38304		< 0.01		0.4	38	3.2
12 QMX38305		< 0.01		< 0.2	63	2.5
13 QMX38306		0.34		< 0.2	168	0.0
14 QMX38307		< 0.01		0.2	156	1.5
15 QMX38308		< 0.01		< 0.2	29	2.3
16 QMX38309		< 0.01		0.4	60	2.6
17 QMX38310		< 0.01		0.4	60	3.0
18 QMX38311		< 0.01		0.2	223	3.1
19 QMX38312		< 0.01		< 0.2	4	0.6
20 QMX38313		0.02	0.02	0.3	373	1.0
21 QMX38314		< 0.01		< 0.2	32	1.9
22 QMX38315		< 0.01		< 0.2	4	1.4
23 QMX38316		< 0.01		< 0.2	7	1.3
24 QMX38317		< 0.01		< 0.2	5	2.5
25 QMX38318		< 0.01		< 0.2	5	0.0
26 QMX38319		< 0.01		< 0.2	138	2.6
27 QMX38320		< 0.01		0.6	214	2.8
28 QMX38321		< 0.01		< 0.2	10	2.0
29 QMX38322		< 0.01		0.2	16	0.9
30 QMX38323		< 0.01	< 0.01	< 0.2	37	1.1
31 QMX38324		< 0.01		0.2	84	1.9
32 QMX38325		< 0.01		< 0.2	32	1.3
33 QMX38326		0.34		< 0.2	173	0.0
34 QMX38327		0.01		0.3	208	2.9
35 QMX38328		< 0.01		< 0.2	3	0.9

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3586

8/18/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.03
2 OXG179 meas		1.10
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

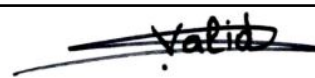
A22-3587

8/18/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX38329		0.04		0.3	366	1.6
2 QMX38330		0.04		0.3	117	2.6
3 QMX38331		< 0.01		0.2	59	1.5
4 QMX38332		< 0.01		< 0.2	4	0.6
5 QMX38333		< 0.01		< 0.2	106	2.1
6 QMX38334		0.03		0.4	688	1.2
7 QMX38335		< 0.01		< 0.2	245	2.5
8 QMX38336		< 0.01		< 0.2	219	2.7
9 QMX38337		0.01		< 0.2	390	3.2
10 QMX38338		0.01	0.01	< 0.2	412	0.0
11 QMX38339		0.01		< 0.2	92	3.1
12 QMX38340		< 0.01		< 0.2	64	2.8
13 QMX38341		< 0.01		< 0.2	72	3.2
14 QMX38342		< 0.01		< 0.2	203	1.3
15 QMX38343		0.03		< 0.2	851	2.9
16 QMX38344		< 0.01		< 0.2	119	2.5
17 QMX38345		< 0.01		< 0.2	431	2.8
18 QMX38346		0.35		< 0.2	175	0.0
19 QMX38347		< 0.01		0.4	10	2.8
20 QMX38348		< 0.01	< 0.01	< 0.2	183	2.8
21 QMX38349		< 0.01		< 0.2	187	2.7
22 QMX38350		< 0.01		< 0.2	133	2.9
23 QMX38351		< 0.01		< 0.2	52	3.1
24 QMX38352		< 0.01		< 0.2	5	0.8
25 QMX38353		< 0.01		< 0.2	231	3.7
26 QMX38354		0.01		< 0.2	517	3.4
27 QMX38355		0.01		0.3	583	3.5
28 QMX38356		< 0.01		< 0.2	162	3.7
29 QMX38357		< 0.01		0.2	52	3.6
30 QMX38358		< 0.01	< 0.01	< 0.2	64	0.0
31 QMX38359		< 0.01		0.3	26	2.1
32 QMX38360		< 0.01		< 0.2	8	3.5
33 QMX38361		< 0.01		< 0.2	18	3.0
34 QMX38362		< 0.01		< 0.2	16	1.2
35 QMX38363		< 0.01		< 0.2	5	2.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3587

8/18/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.10
2 OXG179 meas		1.04
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

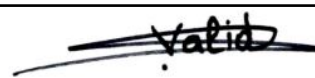
A22-3588

8/19/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX38364		< 0.01		0.3	8	3.3
2 QMX38365		< 0.01		0.2	9	1.5
3 QMX38366		1.10		< 0.2	158	0.0
4 QMX38367		0.03		0.2	26	1.5
5 QMX38368		0.55		0.4	62	3.0
6 QMX38369		< 0.01		< 0.2	17	3.5
7 QMX38370		0.03		0.3	76	3.5
8 QMX38371		< 0.01		0.4	16	2.5
9 QMX38372		< 0.01		< 0.2	2	0.8
10 QMX38373		< 0.01	< 0.01	0.2	16	1.4
11 QMX38374		< 0.01		< 0.2	4	1.4
12 QMX38375		< 0.01		< 0.2	14	2.2
13 QMX38376		< 0.01		< 0.2	17	1.9
14 QMX38377		< 0.01		0.3	41	1.9
15 QMX38378		< 0.01		0.2	43	0.0
16 QMX38379		< 0.01		0.3	55	2.1
17 QMX38380		< 0.01		0.2	4	4.0
18 QMX38381		< 0.01		0.4	4	1.5
19 QMX38382		< 0.01		< 0.2	46	1.6
20 QMX38383		< 0.01	< 0.01	< 0.2	6	2.0
21 QMX38384		< 0.01		< 0.2	40	2.7
22 QMX38385		< 0.01		0.3	17	3.4
23 QMX38386		0.35		< 0.2	165	0.0
24 QMX38387		< 0.01		< 0.2	45	3.4
25 QMX38388		< 0.01		0.2	3	2.2
26 QMX38389		< 0.01		0.5	8	1.1
27 QMX38390		< 0.01		0.5	120	1.5
28 QMX38391		< 0.01		0.2	54	1.7
29 QMX38392		< 0.01		0.3	1	0.6
30 QMX38393		< 0.01	0.01	0.3	17	3.1
31 QMX38394		< 0.01		< 0.2	38	2.5
32 QMX38395		< 0.01		0.3	9	2.4
33 QMX38396		< 0.01		0.5	4	1.8
34 QMX38397		< 0.01		0.4	4	4.0
35 QMX38398		< 0.01		< 0.2	4	0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3588

8/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.09
2 OXG179 meas		1.09
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3589

8/19/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX38399		< 0.01		< 0.2	16	3.0
2 QMX38400		< 0.01		< 0.2	8	3.2
3 QMX38401		< 0.01		< 0.2	6	3.0
4 QMX38402		< 0.01		< 0.2	4	2.1
5 QMX38403		< 0.01		< 0.2	2	3.3
6 QMX38404		< 0.01		< 0.2	3	3.3
7 QMX38405		< 0.01		< 0.2	4	2.2
8 QMX38406		0.34		< 0.2	171	0.0
9 QMX38407		< 0.01		0.3	3	1.2
10 QMX38408		< 0.01	< 0.01	< 0.2	20	1.7
11 QMX38409		< 0.01		< 0.2	64	1.1
12 QMX38410		< 0.01		< 0.2	119	1.6
13 QMX38411		< 0.01		< 0.2	67	2.9
14 QMX38412		< 0.01		< 0.2	2	0.7
15 QMX38413		< 0.01		< 0.2	18	1.3
16 QMX38414		< 0.01		< 0.2	25	2.0
17 QMX38415		< 0.01		< 0.2	41	1.5
18 QMX38416		< 0.01		< 0.2	39	1.7
19 QMX38417		< 0.01		< 0.2	95	1.4
20 QMX38418		< 0.01	< 0.01	< 0.2	63	0.0
21 QMX38419		< 0.01		< 0.2	124	0.9
22 QMX38420		< 0.01		< 0.2	86	3.4
23 QMX38421		< 0.01		< 0.2	111	3.3
24 QMX38422		< 0.01		< 0.2	58	1.8
25 QMX38423		< 0.01		< 0.2	79	2.8
26 QMX38424		< 0.01		< 0.2	136	2.8
27 QMX38425		< 0.01		< 0.2	18	1.3
28 QMX38426		0.31		< 0.2	172	0.0
29 QMX38427		< 0.01		0.2	77	2.3
30 QMX38428		< 0.01	< 0.01	0.4	45	2.0
31 QMX38429		< 0.01		< 0.2	27	2.1
32 QMX38430		< 0.01		0.3	266	2.1
33 QMX38431		< 0.01		< 0.2	68	1.7
34 QMX38432		< 0.01		< 0.2	3	0.7
35 QMX38433		< 0.01		< 0.2	21	2.6

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3589

8/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.11
2 OXG179 meas		1.10
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3590

8/19/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX38434		< 0.01		< 0.2	19	2.4
2 QMX38435		< 0.01		< 0.2	15	2.4
3 QMX38436		0.01		< 0.2	29	2.0
4 QMX38437		0.02		< 0.2	97	2.5
5 QMX38438		0.02		0.4	90	0.0
6 QMX38439		< 0.01		< 0.2	13	2.1
7 QMX38440		< 0.01		0.2	4	1.3
8 QMX38441		< 0.01		< 0.2	7	1.9
9 QMX38442		< 0.01		0.3	4	1.9
10 QMX38443		< 0.01	< 0.01	0.3	10	3.1
11 QMX38444		< 0.01		0.2	14	3.0
12 QMX38445		< 0.01		0.4	5	3.1
13 QMX38446		0.34		< 0.2	170	0.0
14 QMX38447		< 0.01		0.3	9	2.5
15 QMX38448		0.04		0.4	22	2.8
16 QMX38449		< 0.01		0.2	9	1.2
17 QMX38450		< 0.01		< 0.2	4	2.4
18 QMX38451		< 0.01		< 0.2	3	3.4
19 QMX38452		< 0.01		< 0.2	1	0.7
20 QMX38453		< 0.01	< 0.01	0.4	4	1.1
21 QMX38454		< 0.01		0.3	4	2.2
22 QMX38455		< 0.01		0.2	2	2.1
23 QMX38456		< 0.01		0.2	4	2.0
24 QMX38457		< 0.01		0.4	2	1.0
25 QMX38458		< 0.01		0.4	3	0.0
26 QMX38459		< 0.01		0.4	< 1	1.0
27 QMX38460		< 0.01		0.3	3	2.9
28 QMX38461		< 0.01		0.5	3	3.1
29 QMX38462		< 0.01		< 0.2	5	2.9
30 QMX38463		0.02	0.02	0.3	2	3.2
31 QMX38464		< 0.01		< 0.2	5	2.5
32 QMX38465		< 0.01		0.3	4	1.2
33 QMX38466		0.34		< 0.2	174	0.0
34 QMX38467		0.02		0.4	7	2.5
35 QMX38468		< 0.01		0.6	11	2.4

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3590

8/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.20
2 OREAS 234 meas		1.19
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3591

8/15/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX38469		0.01		2.9
2 QMX38470		< 0.01		1.0
3 QMX38471		0.01		2.4
4 QMX38472		< 0.01		0.7
5 QMX38473		< 0.01		3.1
6 QMX38474		< 0.01		2.1
7 QMX38475		< 0.01		1.3
8 QMX38476		< 0.01		2.3
9 QMX38477		< 0.01		2.0
10 QMX38478		< 0.01	< 0.01	0.0
11 QMX38479		< 0.01		1.7
12 QMX38480		< 0.01		1.5
13 QMX38481		< 0.01		2.9
14 QMX38482		< 0.01		2.7
15 QMX38483		< 0.01		1.1
16 QMX38484		< 0.01		2.0
17 QMX38485		< 0.01		2.7
18 QMX38486		0.35		0.0
19 QMX38487		< 0.01		2.7
20 QMX38488		< 0.01	< 0.01	2.1
21 QMX38489		< 0.01		1.5
22 QMX38490		< 0.01		1.7
23 QMX38491		< 0.01		3.3
24 QMX38492		< 0.01		0.5
25 QMX38493		< 0.01		1.1
26 QMX47991		< 0.01		1.7

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3591

8/15/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.11
2 OXG179 meas		1.08
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3592

8/10/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS	-
		g/Mt	Kg
1 QMX42080		< 0.01	5.0
2 QMX42081		< 0.01	2.6
3 QMX42082		0.01	3.8
4 QMX42083		< 0.01	3.3
5 QMX42084		< 0.01	4.7
6 QMX42085		< 0.01	2.6
7 QMX42086		0.34	0.0
8 QMX42087		0.01	3.5
9 QMX42088		0.02	3.6

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3592

8/10/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.21
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

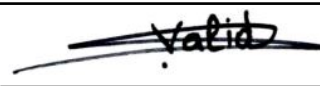
A22-3593

8/15/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX42089		0.01		3.3
2 QMX42090		0.02		3.8
3 QMX42091		< 0.01		3.0
4 QMX42092		< 0.01		0.6
5 QMX42093		< 0.01		3.1
6 QMX42094		0.02		3.1
7 QMX42095		< 0.01		3.6
8 QMX42096		< 0.01		3.6
9 QMX42097		< 0.01		1.5
10 QMX42098		< 0.01	< 0.01	0.0
11 QMX42099		< 0.01		1.2
12 QMX42100		< 0.01		1.3
13 QMX42101		< 0.01		1.3
14 QMX42102		< 0.01		1.2
15 QMX42103		< 0.01		1.3
16 QMX42104		< 0.01		3.1
17 QMX42105		< 0.01		3.1
18 QMX42106		0.35		0.0
19 QMX42107		< 0.01		3.4
20 QMX42108		< 0.01	< 0.01	3.7
21 QMX42109		< 0.01		3.5
22 QMX42110		< 0.01		2.9
23 QMX42111		< 0.01		3.1
24 QMX42112		< 0.01		0.6
25 QMX42113		< 0.01		2.6
26 QMX42114		< 0.01		1.8
27 QMX42115		< 0.01		1.4
28 QMX42116		< 0.01		1.4
29 QMX42117		< 0.01		1.4
30 QMX42118		< 0.01	< 0.01	0.0
31 QMX42119		< 0.01		1.8
32 QMX42120		< 0.01		1.5
33 QMX42121		0.01		2.2
34 QMX42122		< 0.01		2.3
35 QMX42123		< 0.01		2.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

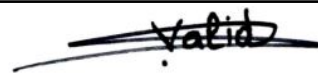
A22-3593

8/15/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.09
2 OXG179 meas		1.09
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3594

8/12/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX42124		0.02		2.3
2 QMX42125		< 0.01		2.0
3 QMX42126		0.36		0.0
4 QMX42127		0.01		3.0
5 QMX42128		< 0.01		2.6
6 QMX42129		< 0.01		3.2
7 QMX42130		< 0.01		3.7
8 QMX42131		< 0.01		2.3
9 QMX42132		< 0.01		0.5
10 QMX42133		< 0.01	< 0.01	2.1
11 QMX42134		< 0.01		2.5
12 QMX42135		< 0.01		3.4
13 QMX42136		0.01		3.4
14 QMX42137		< 0.01		3.2
15 QMX42138		< 0.01		0.0
16 QMX42139		< 0.01		3.2
17 QMX42140		< 0.01		2.1
18 QMX42141		< 0.01		2.3
19 QMX42142		0.01		2.3
20 QMX42143		< 0.01	0.01	3.0
21 QMX42144		< 0.01		3.2
22 QMX42145		< 0.01		3.1
23 QMX42146		0.35		0.0
24 QMX42147		< 0.01		2.1
25 QMX42148		0.02		2.1
26 QMX42149		< 0.01		2.2
27 QMX42150		< 0.01		3.2
28 QMX42151		< 0.01		3.4
29 QMX42152		< 0.01		0.7
30 QMX42153		< 0.01	< 0.01	2.9
31 QMX42154		< 0.01		3.5
32 QMX42155		< 0.01		2.1
33 QMX42156		< 0.01		1.4
34 QMX42157		< 0.01		3.0
35 QMX42158		< 0.01		0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3594

8/12/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.04
2 OXG179 meas		1.09
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3595

8/10/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX42159		< 0.01		1.7
2 QMX42160		< 0.01		1.8
3 QMX42161		< 0.01		1.1
4 QMX42162		< 0.01		1.0
5 QMX42163		< 0.01		0.7
6 QMX42164		< 0.01		3.1
7 QMX42165		< 0.01		2.0
8 QMX42166		3.08		0.0
9 QMX42167		< 0.01		1.4
10 QMX42168		< 0.01	< 0.01	2.1
11 QMX42169		< 0.01		1.2
12 QMX42170		< 0.01		2.3
13 QMX42171		< 0.01		1.4
14 QMX42172		< 0.01		1.0
15 QMX42173		< 0.01		1.1
16 QMX42174		< 0.01		1.3
17 QMX42175		2.86		3.0
18 QMX42176		0.01		3.7
19 QMX42177		0.02		3.5
20 QMX42178		0.02	0.02	0.0
21 QMX42179		< 0.01		3.3
22 QMX42180		< 0.01		3.0
23 QMX42181		0.02		3.1
24 QMX42182		< 0.01		3.2
25 QMX42183		< 0.01		3.3
26 QMX42184		< 0.01		3.3
27 QMX42185		< 0.01		3.4
28 QMX42186		0.35		0.0
29 QMX42187		< 0.01		2.0
30 QMX42188		< 0.01	< 0.01	2.3
31 QMX42189		< 0.01		2.8
32 QMX42190		< 0.01		3.5
33 QMX42191		< 0.01		2.8
34 QMX42192		< 0.01		1.1
35 QMX42193		< 0.01		2.7

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3595

8/10/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.23
2 OREAS 234 meas		1.23
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3596

8/10/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX42194		0.01		1.6
2 QMX42195		< 0.01		3.4
3 QMX42196		0.01		1.3
4 QMX42197		0.03		2.6
5 QMX42198		0.02		0.0
6 QMX42199		< 0.01		0.8
7 QMX42200		< 0.01		2.7
8 QMX42201		0.01		3.7
9 QMX42202		< 0.01		4.0
10 QMX42203		0.02	0.02	3.1
11 QMX42204		0.02		3.0
12 QMX42205		0.02		2.1
13 QMX42206		0.35		0.0
14 QMX42207		0.01		1.4
15 QMX42208		0.02		2.3
16 QMX42209		< 0.01		1.3
17 QMX42210		< 0.01		2.9
18 QMX42211		< 0.01		2.8
19 QMX42212		< 0.01		1.0
20 QMX42213		< 0.01	< 0.01	1.2
21 QMX42214		< 0.01		3.0
22 QMX42215		< 0.01		3.4
23 QMX42216		< 0.01		4.0
24 QMX42217		< 0.01		3.9
25 QMX42218		< 0.01		0.0
26 QMX42219		< 0.01		1.3
27 QMX42220		< 0.01		1.9
28 QMX42221		< 0.01		1.1
29 QMX42222		< 0.01		0.8
30 QMX42223		< 0.01	< 0.01	1.0
31 QMX42224		< 0.01		1.6
32 QMX42225		< 0.01		3.1
33 QMX42226		0.35		0.0
34 QMX42227		0.01		3.6
35 QMX42228		< 0.01		3.2

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3596

8/10/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.26
2 OREAS 234 meas		1.22
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3597

8/15/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX42229		< 0.01		3.3
2 QMX42230		< 0.01		1.0
3 QMX42231		< 0.01		1.4
4 QMX42232		< 0.01		0.9
5 QMX42233		< 0.01		1.3
6 QMX42234		< 0.01		1.8
7 QMX42235		< 0.01		1.4
8 QMX42236		< 0.01		2.0
9 QMX42237		< 0.01		2.5
10 QMX42238		< 0.01	< 0.01	0.0
11 QMX42239		< 0.01		2.9
12 QMX42240		< 0.01		1.2
13 QMX42241		< 0.01		1.2
14 QMX42242		< 0.01		2.5
15 QMX42243		< 0.01		1.3
16 QMX42244		< 0.01		1.2
17 QMX42245		< 0.01		2.3
18 QMX42246		0.33		0.0
19 QMX42247		< 0.01		2.0
20 QMX42248		< 0.01	< 0.01	3.0
21 QMX42249		< 0.01		3.6
22 QMX42250		< 0.01		3.5
23 QMX42251		< 0.01		4.3
24 QMX42252		< 0.01		1.2
25 QMX42253		< 0.01		3.2
26 QMX42254		< 0.01		3.2
27 QMX42255		< 0.01		2.2
28 QMX42256		< 0.01		1.7
29 QMX42257		< 0.01		2.3
30 QMX42258		< 0.01	0.01	0.0
31 QMX42259		< 0.01		1.5
32 QMX42260		< 0.01		2.9
33 QMX42261		< 0.01		3.1
34 QMX42262		< 0.01		3.2
35 QMX42263		< 0.01		2.9

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3597

8/15/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.24
2 OREAS 234 meas		1.24
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3598

8/10/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX42264		< 0.01		2.4
2 QMX42265		< 0.01		2.3
3 QMX42266		0.35		0.0
4 QMX42267		< 0.01		2.8
5 QMX42268		< 0.01		2.4
6 QMX42269		< 0.01		2.0
7 QMX42270		< 0.01		1.1
8 QMX42271		< 0.01		1.1
9 QMX42272		< 0.01		1.0
10 QMX42273		0.03	0.01	1.6
11 QMX42274		0.01		1.1
12 QMX42275		0.02		1.1
13 QMX42276		0.01		1.9
14 QMX42277		0.02		3.2
15 QMX42278		0.02		0.0
16 QMX42279		< 0.01		3.5
17 QMX42280		0.01		3.1
18 QMX42281		< 0.01		2.7
19 QMX42282		0.01		2.5
20 QMX42283		< 0.01	< 0.01	2.3
21 QMX42284		< 0.01		2.5
22 QMX42285		< 0.01		2.9
23 QMX42286		0.35		0.0
24 QMX42287		< 0.01		3.3
25 QMX42288		< 0.01		3.3
26 QMX42289		< 0.01		3.2
27 QMX42290		< 0.01		2.2
28 QMX42291		< 0.01		1.6
29 QMX42292		< 0.01		0.8
30 QMX42293		< 0.01	< 0.01	1.2
31 QMX42294		< 0.01		1.0
32 QMX42295		0.01		1.2
33 QMX42296		< 0.01		1.2
34 QMX42297		< 0.01		1.1
35 QMX42298		< 0.01		0.0

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3598

8/10/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.21
2 OREAS 234 meas		1.22
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3599

8/15/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX42299		< 0.01		2.2
2 QMX42300		< 0.01		1.7
3 QMX42301		< 0.01		3.3
4 QMX42302		0.01		3.3
5 QMX42303		0.04		2.7
6 QMX42304		0.12		1.3
7 QMX42305		0.01		2.1
8 QMX42306		0.36		0.0
9 QMX42307		0.01		2.2
10 QMX42308		< 0.01	< 0.01	1.6
11 QMX42309		< 0.01		3.4
12 QMX42310		< 0.01		3.1
13 QMX42311		< 0.01		3.1
14 QMX42312		< 0.01		1.2
15 QMX42313		0.01		3.1
16 QMX42314		< 0.01		2.5
17 QMX42315		< 0.01		1.2
18 QMX42316		0.01		0.9
19 QMX42317		< 0.01		1.7
20 QMX42318		< 0.01	< 0.01	0.0
21 QMX42319		< 0.01		3.2
22 QMX42320		< 0.01		3.3
23 QMX42321		0.03		3.4
24 QMX42322		0.02		3.4
25 QMX42323		< 0.01		3.5
26 QMX42324		0.01		3.4
27 QMX42325		< 0.01		3.0
28 QMX42326		0.35		0.0
29 QMX42327		< 0.01		2.6
30 QMX42328		< 0.01	< 0.01	2.0
31 QMX42329		< 0.01		2.3
32 QMX42330		< 0.01		3.5
33 QMX42331		< 0.01		3.3
34 QMX42332		< 0.01		1.0
35 QMX42333		< 0.01		3.6

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3599

8/15/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.21
2 OREAS 234 meas		1.21
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3600

8/15/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX42334		< 0.01		3.4
2 QMX42335		< 0.01		3.4
3 QMX42336		< 0.01		2.7
4 QMX42337		< 0.01		1.5
5 QMX42338		< 0.01		0.0
6 QMX42339		< 0.01		2.4
7 QMX42340		< 0.01		3.3
8 QMX42341		< 0.01		3.6
9 QMX42342		< 0.01		3.3
10 QMX42343		< 0.01	< 0.01	3.4
11 QMX42344		< 0.01		3.4
12 QMX42345		< 0.01		3.2
13 QMX42346		0.34		0.0
14 QMX42347		< 0.01		3.3
15 QMX42348		< 0.01		1.2
16 QMX42349		0.05		1.2
17 QMX42350		0.47		1.6
18 QMX42351		1.15		2.4
19 QMX42352		< 0.01		0.6
20 QMX42353		0.01	0.01	1.2
21 QMX42354		0.10		1.1
22 QMX42355		0.08		1.1
23 QMX42356		0.02		3.3
24 QMX42357		0.22		3.1
25 QMX42358		0.21		0.0
26 QMX42359		0.11		2.8
27 QMX42360		0.04		3.5
28 QMX42361		0.01		3.4
29 QMX42362		< 0.01		3.5
30 QMX42363		< 0.01	0.01	1.2
31 QMX42364		0.03		1.1
32 QMX42365		0.01		1.2
33 QMX42366		3.11		0.0
34 QMX42367		0.11		2.3
35 QMX42368		< 0.01		1.3

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3600

8/15/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.23
2 OREAS 234 meas		1.24
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3601

8/12/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX42369		< 0.01		1.3
2 QMX42370		< 0.01		2.0
3 QMX42371		0.01		3.2
4 QMX42372		< 0.01		0.5
5 QMX42373		0.02		3.7
6 QMX42374		< 0.01		3.2
7 QMX42375		0.02		3.6
8 QMX42376		< 0.01		2.3
9 QMX42377		< 0.01		1.3
10 QMX42378		< 0.01	< 0.01	0.0
11 QMX42379		< 0.01		1.1
12 QMX42380		< 0.01		1.1
13 QMX42381		< 0.01		1.3
14 QMX42382		< 0.01		1.2
15 QMX42383		< 0.01		2.2
16 QMX42384		< 0.01		2.6
17 QMX42385		0.02		3.6
18 QMX42386		0.33		0.0
19 QMX42387		< 0.01		3.4
20 QMX42388		< 0.01	< 0.01	2.3
21 QMX42389		< 0.01		2.3
22 QMX42390		< 0.01		2.2
23 QMX42391		< 0.01		2.4
24 QMX42392		< 0.01		0.6
25 QMX42393		< 0.01		1.5
26 QMX42394		< 0.01		3.0
27 QMX42395		< 0.01		3.6
28 QMX42396		< 0.01		3.4
29 QMX42397		< 0.01		3.5
30 QMX42398		< 0.01	< 0.01	0.0
31 QMX42399		< 0.01		3.5
32 QMX42400		< 0.01		1.1
33 QMX42401		< 0.01		1.1
34 QMX42402		< 0.01		1.2
35 QMX42403		< 0.01		1.3

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3601

8/12/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.07
2 OXG179 meas		1.09
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3602

8/16/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX42404		< 0.01		2.3
2 QMX42405		< 0.01		3.5
3 QMX42406		0.33		0.0
4 QMX42407		< 0.01		2.4
5 QMX42408		< 0.01		1.1
6 QMX42409		< 0.01		1.3
7 QMX42410		< 0.01		1.1
8 QMX42411		< 0.01		1.1
9 QMX42412		< 0.01		0.4
10 QMX42413		< 0.01	< 0.01	3.9
11 QMX42414		< 0.01		3.6
12 QMX42415		< 0.01		2.5
13 QMX42416		< 0.01		1.8
14 QMX42417		< 0.01		2.1
15 QMX42418		< 0.01		0.0
16 QMX42419		< 0.01		1.8
17 QMX42420		0.03		1.8
18 QMX42421		< 0.01		2.3
19 QMX42422		< 0.01		2.3
20 QMX42423		< 0.01	< 0.01	1.3
21 QMX42424		0.02		1.8
22 QMX42425		< 0.01		2.9
23 QMX42426		3.09		0.0
24 QMX42427		< 0.01		1.2
25 QMX42428		0.02		1.7
26 QMX42429		< 0.01		1.4
27 QMX42430		< 0.01		2.6
28 QMX42431		< 0.01		1.6
29 QMX42432		< 0.01		0.9
30 QMX42433		0.04	0.02	1.1
31 QMX42434		< 0.01		0.9
32 QMX42435		< 0.01		1.0
33 QMX42436		< 0.01		2.0
34 QMX42437		< 0.01		3.4
35 QMX42438		< 0.01		0.0

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3602

8/16/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.11
2 OXG179 meas		1.09
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

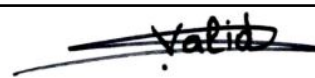
A22-3603

8/15/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX42439		< 0.01		3.5
2 QMX42440		0.19		3.8
3 QMX42441		0.01		2.0
4 QMX42442		0.01		1.2
5 QMX42443		< 0.01		1.0
6 QMX42444		1.14		1.0
7 QMX42445		< 0.01		1.2
8 QMX42446		0.33		0.0
9 QMX42447		< 0.01		1.0
10 QMX42448		0.01	0.01	2.2
11 QMX42449		< 0.01		3.4
12 QMX42450		< 0.01		3.5
13 QMX42451		< 0.01		1.0
14 QMX42452		< 0.01		0.6
15 QMX42453		< 0.01		2.3
16 QMX42454		< 0.01		3.4
17 QMX42455		< 0.01		2.3
18 QMX42456		0.11		1.6
19 QMX42457		< 0.01		2.3
20 QMX42458		< 0.01	< 0.01	0.0
21 QMX42459		< 0.01		2.2
22 QMX42460		< 0.01		1.3
23 QMX42461		< 0.01		1.0
24 QMX42462		< 0.01		1.5
25 QMX42463		< 0.01		0.6
26 QMX42464		0.02		1.5
27 QMX42465		< 0.01		1.0
28 QMX42466		0.34		0.0
29 QMX42467		< 0.01		1.4
30 QMX42468		< 0.01	< 0.01	2.1
31 QMX42469		< 0.01		2.1
32 QMX42470		0.05		2.9
33 QMX42471		< 0.01		2.9
34 QMX42472		< 0.01		0.8
35 QMX42473		< 0.01		1.5

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3603

8/15/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.11
2 OXG179 meas		1.10
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3604

8/16/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX42474		< 0.01		1.1
2 QMX42475		0.02		1.1
3 QMX42476		2.89		1.2
4 QMX42477		< 0.01		0.9
5 QMX42478		0.01		0.0
6 QMX42479		0.01		1.0
7 QMX42480		0.19		1.7
8 QMX42481		0.05		1.1
9 QMX42482		0.01		1.7
10 QMX42483		1.38	1.25	0.7
11 QMX42484		0.04		1.0
12 QMX42485		0.02		1.0
13 QMX42486		0.35		0.0
14 QMX42487		0.49		1.0
15 QMX42488		0.40		1.2
16 QMX42489		0.01		1.2
17 QMX42490		< 0.01		1.4
18 QMX42491		< 0.01		2.1
19 QMX42492		< 0.01		0.8
20 QMX42493		< 0.01	< 0.01	1.2
21 QMX42494		0.26		1.3
22 QMX42495		0.71		0.9
23 QMX42496		0.02		1.0
24 QMX42497		< 0.01		1.0
25 QMX42498		< 0.01		0.0
26 QMX42499		0.01		2.3
27 QMX42500		0.01		2.5
28 QMX42501		< 0.01		2.7
29 QMX42502		< 0.01		3.5
30 QMX42503		< 0.01	< 0.01	2.6
31 QMX42504		< 0.01		1.1
32 QMX42505		2.00		1.2
33 QMX42506		3.04		0.0
34 QMX42507		1.99		1.0
35 QMX42508		0.21		1.1

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3604

8/16/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.11
2 OXG179 meas		1.01
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3605

8/16/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX42509		0.12			1.0
2 QMX42510		0.02			0.8
3 QMX42511		< 0.01			0.8
4 QMX42512		< 0.01			0.8
5 QMX42513		0.08			0.8
6 QMX42514		0.25			2.3
7 QMX42515		0.09			0.9
8 QMX42516		0.36			0.9
9 QMX42517		0.42			1.9
10 QMX42518		0.59	0.52		0.0
11 QMX42519		0.08			2.9
12 QMX42520		< 0.01			3.2
13 QMX42521		0.02			1.3
14 QMX42522		0.07			1.0
15 QMX42523		0.02			1.0
16 QMX42524		0.05			1.1
17 QMX42525		< 0.01			1.1
18 QMX42526		0.34			0.0
19 QMX42527		< 0.01			1.6
20 QMX42528		0.02	0.02		2.2
21 QMX42529		0.06			3.2
22 QMX42530		< 0.01			3.3
23 QMX42531		< 0.01			3.4
24 QMX42532		< 0.01			0.7
25 QMX42533		0.02			3.3
26 QMX42534		0.02			2.3
27 QMX42535		0.76			1.2
28 QMX42536		0.99			1.2
29 QMX42537		6.36		6.15	1.4
30 QMX42538		6.41	6.37	6.36	0.0
31 QMX42539		0.03			1.2
32 QMX42540		0.02			3.2
33 QMX42541		< 0.01			2.2
34 QMX42542		0.07			1.9
35 QMX42543		0.90			1.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3605

8/16/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.45
2 OXG179 meas		1.02	
3 OXG179 meas		1.11	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3606

8/12/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 E367767		< 0.01		0.9
2 E367768		< 0.01		0.7
3 E367769		< 0.01		1.4
4 E367770		0.35		0.0
5 E367771		0.08		2.1
6 E367772		0.06		1.1
7 E367773		0.05		1.9
8 E367774		0.06		2.3
9 E367775		0.05		0.0
10 E367776		< 0.01	< 0.01	1.4
11 E367777		0.02		1.3
12 E367778		0.09		1.1
13 E367779		0.12		1.1
14 E367780		< 0.01		0.8
15 E367781		< 0.01		3.2
16 E367782		< 0.01		1.4
17 E367783		< 0.01		1.0
18 E367784		0.76		1.5
19 E367785		0.37		1.3
20 E367786		< 0.01	< 0.01	1.2
21 E367787		< 0.01		1.9
22 E367788		0.05		2.3
23 E367789		0.02		2.4
24 E367790		0.34		0.0
25 E367791		< 0.01		3.7
26 E367792		0.04		3.6
27 E367793		0.02		3.8
28 E367794		0.02		3.6
29 E367795		< 0.01		3.5
30 E367796		0.01	< 0.01	3.9
31 E367797		< 0.01		3.8
32 E367798		0.04		3.9
33 E367799		< 0.01		2.6
34 E367800		< 0.01		0.6
35 E367801		< 0.01		1.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3606

8/12/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.14
2 OXG179 meas		1.10
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3607

8/16/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 E367837		6.01		5.51	1.2
2 E367838		1.09			2.4
3 E367839		0.02			2.3
4 E367840		< 0.01			0.7
5 E367841		0.01			2.3
6 E367842		0.02			2.3
7 E367843		0.01			2.9
8 E367844		< 0.01			2.4
9 E367845		< 0.01			2.4
10 E367846		0.02	0.02		2.4
11 E367847		0.04			2.6
12 E367848		< 0.01			2.3
13 E367849		< 0.01			3.6
14 E367850		0.33			0.0
15 E367851		0.01			3.9
16 E367852		< 0.01			3.6
17 E367853		< 0.01			3.1
18 E367854		< 0.01			3.7
19 E367855		< 0.01			3.6
20 E367856		0.02	< 0.01		3.5
21 E367857		0.10			3.6
22 E367858		0.25			3.3
23 E367859		0.01			3.5
24 E367860		< 0.01			0.6
25 E367861		0.02			1.6
26 E367862		< 0.01			3.2
27 E367863		< 0.01			3.4
28 E367864		< 0.01			1.7
29 E367865		0.02			3.6
30 E367866		< 0.01	< 0.01		3.5
31 E367867		< 0.01			2.3
32 E367868		0.11			1.7
33 E367869		0.03			1.3
34 E367870		0.33			0.0
35 E367871		0.02			1.2

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3607

8/16/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.76
2 OXG179 meas		1.05	
3 OXG179 meas		1.11	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3608

8/17/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E367872	0.52		1.2
2	E367873	0.05		1.1
3	E367874	0.08		1.6
4	E367875	0.09		0.0
5	E367876	0.04		3.2
6	E367877	0.10		3.6
7	E367878	0.03		3.4
8	E367879	0.03		3.3
9	E367880	< 0.01		0.6
10	E367881	0.02	0.02	3.1
11	E367882	0.04		3.1
12	E367883	0.01		1.3
13	E367884	1.09		1.1
14	E367885	0.11		1.0
15	E367886	0.06		0.9
16	E367887	0.03		1.7
17	E367888	0.03		3.0
18	E367889	0.05		3.0
19	E367890	0.34		0.0
20	E367891	< 0.01	< 0.01	0.9
21	E367892	0.05		0.6
22	E367893	0.04		1.7
23	E367894	0.05		2.0
24	E367895	0.11		1.7
25	E367896	0.04		1.8
26	E367897	0.02		2.4
27	E367898	< 0.01		3.0
28	E367899	0.01		2.3
29	E367900	< 0.01		0.5
30	E367901	< 0.01	< 0.01	1.1
31	E367902	0.06		1.0
32	E367903	0.01		2.0
33	E367904	< 0.01		2.2
34	E367905	0.01		2.4
35	E367906	0.02		3.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3608

8/17/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.05
2 OXG179 meas		1.08
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3609

8/15/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 E367907		0.03		1.0
2 E367908		0.04		1.1
3 E367909		0.03		1.2
4 E367910		0.35		0.0
5 E367911		0.02		2.0
6 E367912		0.02		2.0
7 E367913		0.02		2.7
8 E367914		< 0.01		2.2
9 E367915		0.18		1.1
10 E367916		< 0.01	< 0.01	1.0
11 E367917		0.07		1.2
12 E367918		0.01		1.6
13 E367919		0.01		1.7
14 E367920		< 0.01		0.7
15 E367921		0.03		2.1
16 E367922		0.03		1.9
17 E367923		< 0.01		2.2
18 E367924		< 0.01		1.2
19 E367925		0.01		0.0
20 E367926		0.08	0.08	1.4
21 E367927		0.08		1.2
22 E367928		0.02		1.0
23 E367929		0.02		1.3
24 E367930		0.34		0.0
25 E367931		0.05		1.2
26 E367932		0.01		1.7
27 E367933		< 0.01		2.4
28 E367934		< 0.01		1.2
29 E367935		< 0.01		1.2
30 E367936		< 0.01	< 0.01	1.4
31 E367937		< 0.01		1.3
32 E367938		< 0.01		2.1
33 E367939		< 0.01		2.4
34 E367940		< 0.01		0.7
35 E367941		< 0.01		2.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3609

8/15/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.10
2 OXG179 meas		1.09
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3610

8/16/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E367942		< 0.01		2.5
2 E367943		0.03		2.1
3 E367944		< 0.01		3.9
4 E367945		< 0.01		3.8
5 E367946		< 0.01		2.0
6 E367947		< 0.01		2.3
7 E367948		< 0.01		1.3
8 E367949		0.04		1.9
9 E367950		3.15		0.0
10 E367951		0.01	0.02	0.9
11 E367952		0.01		2.1
12 E367953		0.06		1.5
13 E367954		0.04		0.8
14 E367955		0.04		0.9
15 E367956		0.02		1.0
16 E367957		0.03		1.4
17 E367958		0.02		1.8
18 E367959		0.02		1.7
19 E367960		< 0.01		0.7
20 E367961		0.21	0.21	1.0
21 E367962		1.05		1.6
22 E367963		1.09		1.1
23 E367964		0.02		1.6
24 E367965		0.04		2.3
25 E367966		0.02		2.1
26 E367967		0.05		2.3
27 E367968		0.03		2.0
28 E367969		0.02		1.9
29 E367970		0.34		0.0
30 E367971		0.02	0.03	2.5
31 E367972		0.44		0.9
32 E367973		0.01		2.2
33 E367974		0.03		2.0
34 E367975		0.04		0.0
35 E367976		0.03		1.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3610

8/16/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.06
2 OXG179 meas		1.05
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3611

8/17/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E367977	0.01		1.8
2	E367978	0.07		1.2
3	E367979	0.03		1.0
4	E367980	< 0.01		0.6
5	E367981	0.13		1.7
6	E367982	0.85		1.3
7	E367983	0.21		2.0
8	E367984	0.07		2.6
9	E367985	0.01		1.5
10	E367986	< 0.01	< 0.01	2.3
11	E367987	< 0.01		1.9
12	E367988	< 0.01		2.2
13	E367989	0.04		1.2
14	E367990	0.35		0.0
15	E367991	0.01		1.1
16	E367992	0.30		1.1
17	E367993	0.04		1.2
18	E367994	< 0.01		2.3
19	E367995	< 0.01		2.0
20	E367996	< 0.01	< 0.01	2.5
21	E367997	< 0.01		2.1
22	E367998	0.30		2.3
23	E367999	2.19		1.6
24	E368000	< 0.01		0.6
25	E368001	0.28		1.5
26	E368002	0.01		1.1
27	E368003	< 0.01		2.3
28	E368004	< 0.01		2.1
29	E368005	< 0.01		2.1
30	E368006	0.13	0.11	2.2
31	E368007	0.02		2.1
32	E368008	< 0.01		2.2
33	E368009	< 0.01		2.3
34	E368010	0.35		0.0
35	E368011	< 0.01		1.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3611

8/17/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.11
2 OXG179 meas		1.10
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3612

8/16/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E368012		< 0.01		3.2
2 E368013		< 0.01		2.5
3 E368014		< 0.01		1.9
4 E368015		0.06		2.6
5 E368016		0.47		2.1
6 E368017		0.02		1.5
7 E368018		0.02		1.3
8 E368019		0.01		2.4
9 E368020		< 0.01		0.8
10 E368021		0.02	0.02	2.7
11 E368022		< 0.01		2.2
12 E368023		0.01		2.2
13 E368024		0.02		1.2
14 E368025		0.02		0.0
15 E368026		0.01		1.1
16 E368027		0.03		2.6
17 E368028		0.02		2.3
18 E368029		< 0.01		2.4
19 E368030		0.33		0.0
20 E368031		< 0.01	0.01	2.3
21 E368032		< 0.01		2.7
22 E368033		< 0.01		2.2
23 E368034		< 0.01		2.5
24 E368035		0.01		2.3
25 E368036		< 0.01		2.2
26 E368037		< 0.01		1.6
27 E368038		< 0.01		1.3
28 E368039		< 0.01		0.9
29 E368040		< 0.01		0.8
30 E368041		< 0.01	< 0.01	1.7
31 E368042		< 0.01		3.3
32 E368043		< 0.01		2.8
33 E368044		< 0.01		2.8
34 E368045		< 0.01		2.5
35 E368046		< 0.01		2.5

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3612

8/16/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.04
2 OXG179 meas		1.07
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3613

8/16/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 E368047		< 0.01			2.3
2 E368048		< 0.01			1.4
3 E368049		0.06			1.2
4 E368050		0.35			0.0
5 E368051		0.21			1.2
6 E368052		0.01			1.1
7 E368053		< 0.01			2.2
8 E368054		0.01			3.4
9 E368055		0.01			1.0
10 E368056		0.02	0.03		1.7
11 E368057		< 0.01			1.3
12 E368058		0.56			1.6
13 E368059		0.28			1.1
14 E368060		< 0.01			0.6
15 E368061		0.02			1.9
16 E368062		< 0.01			2.2
17 E368063		< 0.01			1.0
18 E368064		0.01			1.6
19 E368065		0.04			1.0
20 E368066		0.02	0.04		1.5
21 E368067		0.02			1.2
22 E368068		0.01			1.0
23 E368069		< 0.01			1.2
24 E368070		0.34			0.0
25 E368071		0.02			2.4
26 E368072		0.02			2.2
27 E368073		0.05			1.4
28 E368074		0.12			0.9
29 E368075		0.14			0.0
30 E368076		2.25	2.38		1.4
31 E368077		7.66		7.47	1.8
32 E368078		4.14			1.3
33 E368079		0.73			1.2
34 E368080		0.01			0.7
35 E368081		0.30			1.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3613

8/16/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.63
2 OXG179 meas		1.10	
3 OXG179 meas		1.10	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3614

8/15/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E368082		1.09		1.5
2 E368083		0.40		1.3
3 E368084		0.04		2.1
4 E368085		0.12		2.3
5 E368086		< 0.01		3.3
6 E368087		< 0.01		3.4
7 E368088		< 0.01		1.0
8 E368089		< 0.01		1.1
9 E368090		2.97		0.0
10 E368091		< 0.01	< 0.01	1.1
11 E368092		< 0.01		3.1
12 E368093		< 0.01		2.3
13 E368094		< 0.01		3.2
14 E368095		< 0.01		3.3
15 E368096		0.01		2.3
16 E368097		< 0.01		2.1
17 E368098		< 0.01		3.2
18 E368099		< 0.01		3.1
19 E368100		< 0.01		0.7
20 E368101		< 0.01	< 0.01	2.3
21 E368102		0.03		1.1
22 E368103		0.19		1.1
23 E368104		0.07		2.2
24 E368105		0.02		1.7
25 E368106		3.09		1.2
26 E368107		0.10		1.1
27 E368108		0.06		2.1
28 E368109		0.02		1.0
29 E368110		0.33		0.0
30 E368111		2.07	1.84	1.4
31 E368112		0.24		1.2
32 E368113		0.09		2.0
33 E368114		0.69		1.1
34 E368115		0.07		1.6
35 E368116		0.03		1.7

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3614

8/15/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.01
2 OXG179 meas		1.06
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3615

8/18/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E368117		0.05		1.0
2 E368118		< 0.01		1.8
3 E368119		0.01		2.4
4 E368120		< 0.01		0.6
5 E368121		< 0.01		2.2
6 E368122		< 0.01		1.0
7 E368123		0.04		2.2
8 E368124		0.02		1.9
9 E368125		0.02		0.0
10 E368126		0.02	0.02	2.3
11 E368127		0.06		2.0
12 E368128		1.55		2.1
13 E368129		0.04		1.1
14 E368130		0.34		0.0
15 E368131		< 0.01		1.4
16 E368132		< 0.01		2.1
17 E368133		< 0.01		1.2
18 E368134		< 0.01		1.5
19 E368135		0.01		1.0
20 E368136		< 0.01		1.1
21 E368137		< 0.01		1.0
22 E368138		< 0.01	0.01	1.3
23 E368139		< 0.01		1.3
24 E368140		< 0.01		0.8
25 E368141		< 0.01		2.0
26 E368142		< 0.01		2.1
27 E368143		< 0.01		2.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3615

8/18/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.08
2 OXG179 meas		1.09
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3616

8/15/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E368145		< 0.01		2.6
2 E368146		< 0.01		1.5
3 E368147		< 0.01		1.3
4 E368148		< 0.01		1.0
5 E368149		< 0.01		1.2
6 E368150		0.34		0.0
7 E368151		0.03		2.1
8 E368152		< 0.01		1.7
9 E368153		< 0.01		1.6
10 E368154		< 0.01	< 0.01	1.4
11 E368155		< 0.01		1.6
12 E368156		< 0.01		1.3
13 E368157		< 0.01		1.7
14 E368158		< 0.01		1.7
15 E368159		< 0.01		2.3
16 E368160		< 0.01		0.9
17 E368161		< 0.01		0.7
18 E368162		0.03		1.6
19 E368163		< 0.01		2.6
20 E368164		< 0.01	0.01	1.9
21 E368165		< 0.01		2.0
22 E368166		0.03		1.6
23 E368167		< 0.01		1.5
24 E368168		0.02		1.3
25 E368169		< 0.01		0.9
26 E368170		0.34		0.0
27 E368171		< 0.01		2.1
28 E368172		0.02		2.2
29 E368173		0.01		1.7
30 E368174		0.02	0.02	1.2
31 E368175		0.02		0.0
32 E368176		0.03		1.4
33 E368177		0.05		1.8
34 E368178		0.23		1.6
35 E368179		0.57		1.4

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

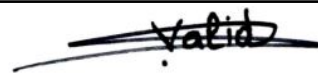
A22-3616

8/15/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.09
2 OXG179 meas		1.09
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3617

8/17/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E368180		< 0.01		0.8
2 E368181		0.05		1.2
3 E368182		0.07		1.1
4 E368183		0.01		2.2
5 E368184		0.03		2.2
6 E368185		0.05		1.9
7 E368186		0.06		2.0
8 E368187		0.01		1.9
9 E368188		< 0.01		2.2
10 E368189		0.01	0.01	2.5
11 E368190		0.34		0.0
12 E368191		< 0.01		2.1
13 E368192		< 0.01		2.0
14 E368193		< 0.01		2.3
15 E368194		< 0.01		1.9
16 E368195		0.07		1.3
17 E368196		0.03		1.0
18 E368197		0.01		1.3
19 E368198		< 0.01		3.2
20 E368199		< 0.01	< 0.01	3.3
21 E368200		< 0.01		0.6
22 E368201		< 0.01		3.4
23 E368202		< 0.01		3.4
24 E368203		0.05		3.5
25 E368204		0.10		3.5
26 E368205		0.02		3.4
27 E368206		0.09		2.3
28 E368207		0.02		1.4
29 E368208		0.05		3.2
30 E368209		< 0.01	0.01	1.9
31 E368210		0.34		0.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3617

8/17/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.07
2 OXG179 meas		1.09
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3618

8/16/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 E368211		0.02		2.5
2 E368212		0.08		3.5
3 E368213		0.01		3.4
4 E368214		0.08		1.5
5 E368215		0.02		1.1
6 E368216		0.15		1.2
7 E368217		0.11		1.2
8 E368218		0.02		2.1
9 E368219		0.02		3.5
10 E368220		< 0.01	< 0.01	0.9
11 E368221		0.07		3.7
12 E368222		0.06		2.3
13 E368223		0.02		2.3
14 E368224		< 0.01		1.2
15 E368225		< 0.01		0.0
16 E368226		< 0.01		1.1
17 E368227		0.09		1.1
18 E368228		< 0.01		1.6
19 E368229		0.06		2.1
20 E368230		0.34		0.0
21 E368231		< 0.01	< 0.01	3.5
22 E368232		< 0.01		3.5
23 E368233		0.02		1.8
24 E368234		< 0.01		1.2
25 E368235		0.02		1.3
26 E368236		0.01		1.1
27 E368237		< 0.01		2.3
28 E368238		0.01		1.9
29 E368239		0.04		1.1
30 E368240		< 0.01	< 0.01	0.9
31 E368241		0.02		1.2
32 E368242		0.02		1.2
33 E368243		0.02		1.4
34 E368244		0.02		1.2
35 E368245		0.02		2.3

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3618

8/16/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.09
2 OXG179 meas		1.09
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

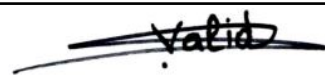
A22-3619

8/15/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E368246		0.14		2.8
2 E368247		< 0.01		2.2
3 E368248		0.08		2.2
4 E368249		< 0.01		2.0
5 E368250		0.33		0.0
6 E368251		0.01		3.4
7 E368252		< 0.01		3.6
8 E368253		< 0.01		2.2
9 E368254		< 0.01		1.0
10 E368255		< 0.01	< 0.01	1.3
11 E368256		< 0.01		1.0
12 E368257		0.10		1.5
13 E368258		0.02		1.2
14 E368259		< 0.01		2.3
15 E368260		< 0.01		0.8
16 E368261		0.01		2.3
17 E368262		< 0.01		2.4
18 E368263		< 0.01		2.1
19 E368264		< 0.01		1.1
20 E368265		0.07		1.1
21 E368266		< 0.01		0.9
22 E368267		< 0.01		1.3
23 E368268		< 0.01		2.2
24 E368269		< 0.01		3.3
25 E368270		0.34		0.0
26 E368271		0.03		3.4
27 E368272		0.06		2.2
28 E368273		< 0.01		2.5
29 E368274		0.01		2.2
30 E368275		< 0.01	< 0.01	0.0
31 E368276		< 0.01		2.2
32 E368277		< 0.01		2.3
33 E368278		< 0.01		1.2
34 E368279		< 0.01		1.1
35 E368280		< 0.01		0.8

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3619

8/15/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.06
2 OXG179 meas		1.11
3 Blank Value		0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3620

8/15/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E368281		0.03		1.1
2 E368282		< 0.01		1.1
3 E368283		< 0.01		2.2
4 E368284		< 0.01		2.0
5 E368285		< 0.01		2.3
6 E368286		< 0.01		2.8
7 E368287		0.02		2.1
8 E368288		< 0.01		2.3
9 E368289		< 0.01		3.5
10 E368290		0.34		0.0
11 E368291		< 0.01	0.01	2.3
12 E368292		0.12		1.1
13 E368293		0.01		1.8
14 E368294		< 0.01		1.1
15 E368295		< 0.01		1.7
16 E368296		< 0.01		0.9
17 E368297		< 0.01		2.3
18 E368298		< 0.01		2.4
19 E368299		0.01		2.2
20 E368300		< 0.01	< 0.01	0.9
21 E368301		0.02		2.3
22 E368302		< 0.01		2.1
23 E368303		< 0.01		2.3
24 E368304		< 0.01		2.4
25 E368305		< 0.01		1.2
26 E368306		0.01		1.1
27 E368307		< 0.01		1.2
28 E368308		< 0.01		1.2
29 E368309		0.07		2.5
30 E368310		0.35		0.0
31 E368311		0.05	0.04	2.2
32 E368312		0.04		1.2
33 E368313		0.39		1.3
34 E368314		0.08		2.4
35 E368315		< 0.01		2.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3620

8/15/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.06
2 OXG179 meas		1.04
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3621

8/15/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E368316		0.21		1.5
2 E368317		0.01		2.8
3 E368318		< 0.01		2.2
4 E368319		< 0.01		2.3
5 E368320		< 0.01		1.1
6 E368321		0.02		3.5
7 E368322		< 0.01		3.6
8 E368323		< 0.01		3.5
9 E368324		< 0.01		2.4
10 E368325		< 0.01	< 0.01	0.0
11 E368326		0.03		1.2
12 E368327		0.06		3.5
13 E368328		0.02		3.4
14 E368329		0.05		3.3
15 E368330		0.33		0.0
16 E368331		0.04		3.6

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3621

8/15/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 234 meas		1.19
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Database technician Louise Charbonneau

ANALYSIS CERTIFICATE

A22-3744

7/4/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au		Sample Weight
	FA-AAS		-
	g/Mt		Kg
1 QMX48001	< 0.01		2.4

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Database technician Louise Charbonneau

ANALYSIS CERTIFICATE

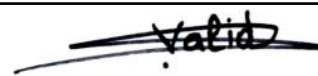
A22-3744

7/4/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		1.01
2 Blank Value		0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3755

7/6/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX47493		< 0.01		2.5
2 QMX47494		< 0.01		3.5
3 QMX47495		< 0.01		1.4
4 QMX47496		< 0.01		1.1
5 QMX47497		< 0.01		2.8
6 QMX47498		< 0.01		0.0
7 QMX47499		< 0.01		1.8
8 QMX47500		< 0.01		1.4
9 QMX47451		< 0.01		1.0
10 QMX47452		< 0.01	< 0.01	0.7
11 QMX47453		< 0.01		2.0
12 QMX47454		< 0.01		3.2
13 QMX47455		< 0.01		2.9
14 QMX47456		0.02		3.1
15 QMX47457		< 0.01		2.9

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3755

7/6/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG180 meas		1.00
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

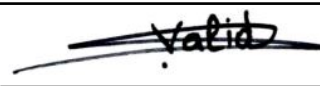
A22-3938

9/2/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX38494	< 0.01		3.0
2 QMX38495	< 0.01		3.3
3 QMX38496	< 0.01		1.1
4 QMX38497	< 0.01		2.1
5 QMX38498	< 0.01		0.0
6 QMX38499	0.01		1.3
7 QMX38500	1.82		2.2
8 QMX38501	0.21		1.1
9 QMX38502	< 0.01	< 0.01	1.6
10 QMX38503	< 0.01		3.2
11 QMX38504	0.05		1.6
12 QMX38505	< 0.01		1.5
13 QMX38506	1.05		0.0
14 QMX38507	< 0.01		3.0
15 QMX38508	< 0.01		1.7
16 QMX38509	< 0.01		1.9
17 QMX38510	< 0.01		1.6
18 QMX38511	< 0.01		2.0
19 QMX38512	< 0.01		0.8
20 QMX38513	0.26		2.1
21 QMX38514	0.34		0.8
22 QMX38515	0.07		1.3
23 QMX38516	< 0.01		1.0
24 QMX38517	< 0.01		2.5
25 QMX38518	< 0.01		0.0
26 QMX38519	< 0.01		3.1
27 QMX38520	0.03		1.0
28 QMX38521	< 0.01		2.5
29 QMX38522	< 0.01		3.0
30 QMX38523	< 0.01		1.1
31 QMX38524	< 0.01	< 0.01	2.2
32 QMX38525	< 0.01		0.9
33 QMX38526	0.33		0.0
34 QMX38527	< 0.01		3.2
35 QMX38528	< 0.01		2.9

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3938

9/2/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	-
	g/Mt	g/Mt	Kg
36 QMX47992	0.03		3.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3938

9/2/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.04
2 OXG179 meas		1.07
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3939

9/2/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX38529		< 0.01		2.9
2 QMX38530		< 0.01		3.0
3 QMX38531		< 0.01		3.3
4 QMX38532		< 0.01		0.6
5 QMX38533		0.08		2.8
6 QMX38534		< 0.01		1.3
7 QMX38535		< 0.01		2.0
8 QMX38536		0.10		1.0
9 QMX38537		< 0.01		1.5
10 QMX38538		< 0.01	< 0.01	0.0
11 QMX38539		< 0.01		2.6
12 QMX38540		< 0.01		2.8
13 QMX38541		0.12		1.4
14 QMX38542		< 0.01		1.0
15 QMX38543		< 0.01		3.0
16 QMX38544		0.02		2.1
17 QMX38545		0.02		1.0
18 QMX38546		1.07		0.0
19 QMX38547		< 0.01		1.0
20 QMX38548		0.05	0.03	2.5
21 QMX38549		< 0.01		2.9
22 QMX38550		< 0.01		3.1
23 QMX38551		< 0.01		2.9
24 QMX38552		< 0.01		0.6
25 QMX38553		0.36		1.3
26 QMX38554		< 0.01		2.2
27 QMX38555		< 0.01		1.8
28 QMX38556		< 0.01		2.8
29 QMX38557		< 0.01		1.4
30 QMX38558		< 0.01	< 0.01	0.0
31 QMX38559		< 0.01		1.8
32 QMX38560		< 0.01		1.5
33 QMX38561		< 0.01		1.1
34 QMX38562		< 0.01		3.4
35 QMX38563		< 0.01		2.9

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

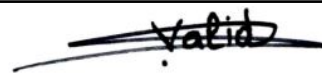
A22-3939

9/2/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
36 QMX47993	< 0.01		3.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3939

9/2/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.09
2 OXG179 meas		1.10
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

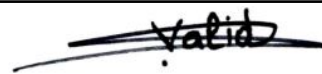
A22-3940

9/2/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX38564		0.04		1.1
2 QMX38565		0.04		2.1
3 QMX38566		0.35		0.0
4 QMX38567		< 0.01		3.7
5 QMX38568		< 0.01		3.3
6 QMX38569		< 0.01		3.1
7 QMX38570		< 0.01		3.5
8 QMX38571		< 0.01		2.8
9 QMX38572		< 0.01		0.6
10 QMX38573		< 0.01	< 0.01	3.5
11 QMX38574		< 0.01		3.3
12 QMX38575		< 0.01		1.9

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3940

9/2/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.10
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3941

9/2/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX42544		< 0.01		2.0
2 QMX42545		< 0.01		1.5
3 QMX42546		0.34		0.0
4 QMX42547		0.02		1.3
5 QMX42548		1.42		1.5
6 QMX42549		< 0.01		1.2
7 QMX42550		< 0.01		1.1
8 QMX42551		< 0.01		1.9
9 QMX42552		< 0.01		0.8
10 QMX42553		0.05	0.04	3.7
11 QMX42554		< 0.01		3.5
12 QMX42555		< 0.01		3.4
13 QMX42556		< 0.01		3.5
14 QMX42557		< 0.01		3.5
15 QMX42558		< 0.01		0.0
16 QMX42559		0.04		1.7
17 QMX42560		0.01		1.7
18 QMX42561		0.06		3.0
19 QMX42562		< 0.01		1.7
20 QMX42563		< 0.01	< 0.01	2.1
21 QMX42564		< 0.01		3.5
22 QMX42565		< 0.01		3.5
23 QMX42566		0.33		0.0
24 QMX42567		< 0.01		2.1
25 QMX42568		< 0.01		2.1
26 QMX42569		< 0.01		1.4
27 QMX42570		< 0.01		2.2

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3941

9/2/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.03
2 OXG179 meas		1.05
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3942

9/2/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX42571		0.01		3.7
2 QMX42572		< 0.01		0.6
3 QMX42573		< 0.01		3.4
4 QMX42574		0.05		3.4
5 QMX42575		0.02		3.6
6 QMX42576		0.02		3.5
7 QMX42577		0.07		3.5
8 QMX42578		0.04		0.0
9 QMX42579		< 0.01		3.5
10 QMX42580		< 0.01	< 0.01	4.0
11 QMX42581		< 0.01		3.6
12 QMX42582		< 0.01		2.2
13 QMX42583		0.01		1.3
14 QMX42584		1.04		1.2
15 QMX42585		0.01		1.2
16 QMX42586		0.34		0.0
17 QMX42587		0.02		1.2
18 QMX42588		0.16		3.5

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3942

9/2/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.09
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3943 rev 1

9/9/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX42589		< 0.01		< 0.2	88	2.0
2 QMX42590		< 0.01		< 0.2	54	1.4
3 QMX42591		< 0.01		< 0.2	144	1.2
4 QMX42592		< 0.01		< 0.2	6	0.7
5 QMX42593		0.01		< 0.2	135	2.5
6 QMX42594		< 0.01		< 0.2	153	3.9
7 QMX42595		< 0.01		< 0.2	91	3.2
8 QMX42596		< 0.01		< 0.2	117	3.5
9 QMX42597		< 0.01		< 0.2	38	3.3
10 QMX42598		< 0.01		< 0.2	42	0.0
11 QMX42599		< 0.01		< 0.2	65	3.2
12 QMX42600		< 0.01	< 0.01	< 0.2	66	3.5
13 QMX42601		< 0.01		< 0.2	7	2.5
14 QMX42602		< 0.01		0.3	37	2.2
15 QMX42603		< 0.01		0.2	1	2.0
16 QMX42604		< 0.01		< 0.2	38	2.3
17 QMX42605		< 0.01		< 0.2	50	2.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3943 rev 1

9/9/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.11
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

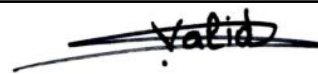
A22-3943

9/2/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	Kg
1 QMX42589		< 0.01		88	2.0
2 QMX42590		< 0.01		54	1.4
3 QMX42591		< 0.01		144	1.2
4 QMX42592		< 0.01		6	0.7
5 QMX42593		0.01		135	2.5
6 QMX42594		< 0.01		153	3.9
7 QMX42595		< 0.01		91	3.2
8 QMX42596		< 0.01		117	3.5
9 QMX42597		< 0.01		38	3.3
10 QMX42598		< 0.01		42	0.0
11 QMX42599		< 0.01		65	3.2
12 QMX42600		< 0.01	< 0.01	66	3.5
13 QMX42601		< 0.01		7	2.5
14 QMX42602		< 0.01		37	2.2
15 QMX42603		< 0.01		1	2.0
16 QMX42604		< 0.01		38	2.3
17 QMX42605		< 0.01		50	2.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3943

9/2/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.11
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

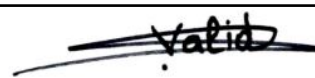
A22-3944

8/31/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX42606		0.35		< 0.2	174	0.0
2 QMX42607		< 0.01		< 0.2	< 1	2.2
3 QMX42608		< 0.01		0.2	3	2.5
4 QMX42609		< 0.01		< 0.2	2	1.8
5 QMX42610		< 0.01		< 0.2	35	2.4
6 QMX42611		< 0.01		1.5	204	2.6
7 QMX42612		< 0.01		< 0.2	3	0.7
8 QMX42613		< 0.01		0.4	46	2.4
9 QMX42614		< 0.01		0.5	600	2.1
10 QMX42615		< 0.01	< 0.01	< 0.2	127	2.3
11 QMX42616		< 0.01		0.3	68	2.3
12 QMX42617		0.02		0.2	279	2.3
13 QMX42618		0.02		< 0.2	248	0.0
14 QMX42619		< 0.01		0.5	59	3.4
15 QMX42620		< 0.01		0.2	339	3.7
16 QMX42621		< 0.01		< 0.2	73	3.3
17 QMX42622		0.06		1.0	1484	3.4
18 QMX42623		< 0.01		< 0.2	1	2.4
19 QMX42624		< 0.01		0.3	6	2.3
20 QMX42625		< 0.01	< 0.01	< 0.2	4	2.3
21 QMX42626		0.34		< 0.2	173	0.0
22 QMX42627		< 0.01		< 0.2	39	3.2
23 QMX42628		0.01		0.2	155	3.3
24 QMX42629		< 0.01		0.3	54	3.7
25 QMX42630		< 0.01		< 0.2	17	3.3
26 QMX42631		< 0.01		< 0.2	195	1.9
27 QMX42632		< 0.01		< 0.2	1	0.7
28 QMX42633		< 0.01		< 0.2	10	1.3
29 QMX42634		< 0.01		0.2	39	2.2
30 QMX42635		< 0.01		< 0.2	5	1.7
31 QMX42636		< 0.01	< 0.01	0.3	< 1	2.7
32 QMX42637		< 0.01		< 0.2	52	3.3
33 QMX42638		< 0.01		< 0.2	48	0.0
34 QMX42639		< 0.01		< 0.2	6	2.3
35 QMX42640		< 0.01		0.3	< 1	2.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3944

8/31/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.09
2 OXG179 meas		1.11
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3945

8/31/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX42641		< 0.01		0.4	1	1.9
2 QMX42642		< 0.01		0.4	247	1.9
3 QMX42643		< 0.01		0.5	442	2.4
4 QMX42644		< 0.01		0.6	382	1.7
5 QMX42645		< 0.01		0.3	84	1.3
6 QMX42646		0.33		< 0.2	170	0.0
7 QMX42647		< 0.01		< 0.2	220	2.3
8 QMX42648		< 0.01		< 0.2	3	2.9
9 QMX42649		0.05		3.4	8536	1.6
10 QMX42650		< 0.01	< 0.01	0.5	735	2.4
11 QMX42651		< 0.01		0.6	605	3.4
12 QMX42652		< 0.01		< 0.2	3	0.7
13 QMX42653		< 0.01		0.4	388	3.0
14 QMX42654		0.09		2.9	4341	3.3
15 QMX42655		0.19		5.3	8839	2.2
16 QMX42656		0.09		2.3	4221	1.5
17 QMX42657		< 0.01		0.3	819	2.7
18 QMX42658		0.03		0.2	705	0.0
19 QMX42659		< 0.01		< 0.2	16	3.1
20 QMX42660		< 0.01	< 0.01	< 0.2	60	3.3
21 QMX42661		0.02		0.4	943	3.1
22 QMX42662		< 0.01		0.3	215	3.6
23 QMX42663		< 0.01		< 0.2	116	2.3
24 QMX42664		< 0.01		< 0.2	16	3.0
25 QMX42665		0.01		< 0.2	99	2.8
26 QMX42666		0.34		< 0.2	175	0.0
27 QMX42667		0.02		< 0.2	13	3.4
28 QMX42668		< 0.01		< 0.2	75	3.2
29 QMX42669		< 0.01		< 0.2	114	3.2
30 QMX42670		0.01	< 0.01	0.2	190	3.3
31 QMX42671		< 0.01		< 0.2	85	3.3
32 QMX42672		< 0.01		< 0.2	4	0.8
33 QMX42673		0.01		< 0.2	64	2.3
34 QMX42674		< 0.01		< 0.2	52	1.9
35 QMX42675		< 0.01		< 0.2	196	1.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3945

8/31/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.08
2 OXG179 meas		1.06
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

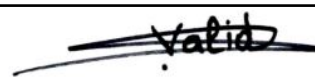
A22-3946

9/2/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX42676		< 0.01		< 0.2	6	1.4
2 QMX42677		< 0.01		< 0.2	91	0.8
3 QMX42678		< 0.01		< 0.2	88	0.0
4 QMX42679		< 0.01		0.2	40	1.3
5 QMX42680		0.01		< 0.2	305	1.6
6 QMX42681		0.03		< 0.2	374	1.8
7 QMX42682		< 0.01		< 0.2	128	1.3
8 QMX42683		0.02		< 0.2	83	1.4
9 QMX42684		< 0.01		< 0.2	7	0.9
10 QMX42685		< 0.01	< 0.01	< 0.2	3	1.2
11 QMX42686		3.03		< 0.2	31	0.0
12 QMX42687		< 0.01		< 0.2	80	1.3
13 QMX42688		0.09		< 0.2	138	2.2
14 QMX42689		< 0.01		< 0.2	76	1.2
15 QMX42690		< 0.01		0.3	39	1.0
16 QMX42691		0.02		0.4	38	0.9
17 QMX42692		< 0.01		< 0.2	2	0.8
18 QMX42693		< 0.01		< 0.2	7	1.5
19 QMX42694		< 0.01		< 0.2	10	1.4
20 QMX42695		< 0.01	< 0.01	< 0.2	2	1.1
21 QMX42696		< 0.01		0.3	< 1	1.2
22 QMX42697		< 0.01		< 0.2	15	1.3
23 QMX42698		< 0.01		< 0.2	9	0.0
24 QMX42699		< 0.01		< 0.2	114	1.1
25 QMX42700		< 0.01		0.4	< 1	0.8
26 QMX42701		< 0.01		< 0.2	14	1.1
27 QMX42702		< 0.01		< 0.2	320	3.4
28 QMX42703		< 0.01		< 0.2	56	3.0
29 QMX42704		0.04		< 0.2	127	3.4
30 QMX42705		0.04		0.7	321	3.1
31 QMX42706		0.34		< 0.2	170	0.0
32 QMX42707		< 0.01		< 0.2	133	3.2
33 QMX42708		< 0.01		< 0.2	22	3.1
34 QMX42709		< 0.01		0.3	137	3.3
35 QMX42710		0.03		1.5	2086	3.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3946

9/2/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.07
2 OXG179 meas		1.07
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3947

9/2/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX42711		0.08		3.0	3894	3.2
2 QMX42712		< 0.01		< 0.2	6	0.7
3 QMX42713		< 0.01		< 0.2	89	1.8
4 QMX42714		< 0.01		0.2	49	1.2
5 QMX42715		< 0.01		< 0.2	23	3.4
6 QMX42716		< 0.01		< 0.2	129	2.8
7 QMX42717		< 0.01		< 0.2	128	3.1
8 QMX42718		< 0.01		< 0.2	137	0.0
9 QMX42719		< 0.01		< 0.2	145	3.4
10 QMX42720		< 0.01	< 0.01	< 0.2	67	2.9
11 QMX42721		0.01		0.3	74	3.3
12 QMX42722		0.15		1.1	1794	3.2
13 QMX42723		0.13		0.6	1370	3.2
14 QMX42724		< 0.01		< 0.2	13	1.4
15 QMX42725		< 0.01		< 0.2	8	1.1
16 QMX42726		0.33		< 0.2	170	0.0
17 QMX42727		< 0.01		< 0.2	4	1.1
18 QMX42728		< 0.01		< 0.2	< 1	1.1
19 QMX42729		< 0.01		< 0.2	< 1	1.5
20 QMX42730		< 0.01	< 0.01	< 0.2	< 1	1.2
21 QMX42731		0.04		< 0.2	2	1.1
22 QMX42732		< 0.01		< 0.2	< 1	0.7
23 QMX42733		< 0.01		< 0.2	1	1.3
24 QMX42734		< 0.01		< 0.2	< 1	3.5
25 QMX42735		< 0.01		< 0.2	< 1	2.9
26 QMX42736		< 0.01		< 0.2	< 1	3.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3947

9/2/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.05
2 OXG179 meas		1.10
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

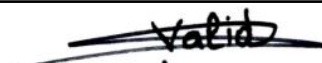
A22-3948

9/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS		-
		g/Mt		Kg
1 QMX42737		< 0.01	3.1	
2 QMX42738		< 0.01	0.0	
3 QMX42739		< 0.01	3.5	
4 QMX42740		< 0.01	3.0	
5 QMX42741		< 0.01	3.4	
6 QMX42742		< 0.01	2.1	
7 QMX42743		< 0.01	1.8	
8 QMX42744		0.02	1.1	
9 QMX42745		0.01	1.7	

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3948

9/7/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.31
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

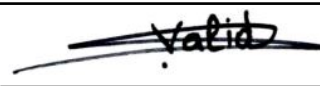
A22-3949

8/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX42746		0.35		0.0
2 QMX42747		0.01		2.3
3 QMX42748		< 0.01		1.0
4 QMX42749		< 0.01		1.2
5 QMX42750		< 0.01		1.3
6 QMX42751		< 0.01		1.8
7 QMX42752		< 0.01		0.6
8 QMX42753		< 0.01		2.3
9 QMX42754		< 0.01		0.9
10 QMX42755		< 0.01	< 0.01	1.9
11 QMX42756		< 0.01		3.3
12 QMX42757		< 0.01		3.5
13 QMX42758		< 0.01		0.0
14 QMX42759		0.01		3.8
15 QMX42760		< 0.01		3.3
16 QMX42761		< 0.01		3.4
17 QMX42762		< 0.01		3.3
18 QMX42763		< 0.01		3.4
19 QMX42764		< 0.01		3.4
20 QMX42765		< 0.01	< 0.01	3.6
21 QMX42766		0.35		0.0
22 QMX42767		< 0.01		3.5
23 QMX42768		< 0.01		3.0
24 QMX42769		< 0.01		2.2
25 QMX42770		< 0.01		2.0
26 QMX42771		< 0.01		2.5
27 QMX42772		< 0.01		0.4
28 QMX42773		< 0.01		3.2
29 QMX42774		< 0.01		3.2
30 QMX42775		< 0.01	< 0.01	3.2
31 QMX42776		< 0.01		2.0
32 QMX42777		< 0.01		1.1
33 QMX42778		< 0.01		0.0
34 QMX42779		< 0.01		1.1
35 QMX42780		< 0.01		1.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3949

8/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.10
2 OXG179 meas		1.09
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3950

8/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX42781		< 0.01		1.1
2 QMX42782		< 0.01		1.1
3 QMX42783		< 0.01		1.6
4 QMX42784		< 0.01		1.1
5 QMX42785		< 0.01		2.3
6 QMX42786		3.13		0.0
7 QMX42787		< 0.01		1.0
8 QMX42788		< 0.01		1.6
9 QMX42789		< 0.01		1.4
10 QMX42790		< 0.01	< 0.01	1.0
11 QMX42791		0.02		1.1
12 QMX42792		< 0.01		0.6
13 QMX42793		< 0.01		1.7
14 QMX42794		< 0.01		2.3
15 QMX42795		< 0.01		3.4
16 QMX42796		< 0.01		3.2
17 QMX42797		< 0.01		3.3
18 QMX42798		< 0.01		0.0
19 QMX42799		< 0.01		3.3
20 QMX42800		< 0.01	< 0.01	3.2
21 QMX42801		< 0.01		3.3
22 QMX42802		0.01		3.2
23 QMX42803		< 0.01		3.3
24 QMX42804		< 0.01		3.5
25 QMX42805		< 0.01		1.6
26 QMX42806		0.34		0.0
27 QMX42807		< 0.01		2.9
28 QMX42808		< 0.01		2.0
29 QMX42809		< 0.01		3.0
30 QMX42810		< 0.01	< 0.01	2.1
31 QMX42811		0.05		2.1
32 QMX42812		< 0.01		0.6
33 QMX42813		< 0.01		2.3
34 QMX42814		< 0.01		2.9
35 QMX42815		< 0.01		4.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3950

8/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.09
2 OXG179 meas		1.09
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3951

8/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX42816		< 0.01		3.4
2 QMX42817		< 0.01		3.5
3 QMX42818		< 0.01		0.0
4 QMX42819		< 0.01		2.4
5 QMX42820		< 0.01		1.8
6 QMX42821		< 0.01		1.5
7 QMX42822		0.01		2.5
8 QMX42823		< 0.01		2.4
9 QMX42824		< 0.01		2.9
10 QMX42825		0.13	0.11	3.2
11 QMX42826		0.34		0.0
12 QMX42827		< 0.01		3.2
13 QMX42828		0.01		1.8
14 QMX42829		< 0.01		2.2
15 QMX42830		< 0.01		2.5
16 QMX42831		< 0.01		3.2
17 QMX42832		< 0.01		0.7
18 QMX42833		0.02		3.2
19 QMX42834		< 0.01		3.1
20 QMX42835		< 0.01	< 0.01	2.2
21 QMX42836		< 0.01		1.8
22 QMX42837		< 0.01		2.3
23 QMX42838		< 0.01		0.0
24 QMX42839		< 0.01		3.1
25 QMX42840		< 0.01		3.3
26 QMX42841		< 0.01		2.7
27 QMX42842		0.01		2.2
28 QMX42843		< 0.01		2.1
29 QMX42844		< 0.01		1.5
30 QMX42845		< 0.01	< 0.01	3.2
31 QMX42846		0.33		0.0
32 QMX42847		< 0.01		2.6
33 QMX42848		< 0.01		2.5
34 QMX42849		< 0.01		2.1
35 QMX42850		< 0.01		1.9

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3951

8/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.07
2 OXG179 meas		1.08
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3952

8/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX42851		0.01		2.7
2 QMX42852		< 0.01		0.7
3 QMX42853		< 0.01		1.0
4 QMX42854		< 0.01		2.3
5 QMX42855		< 0.01		1.4
6 QMX42856		< 0.01		2.1
7 QMX42857		< 0.01		1.3
8 QMX42858		< 0.01		0.0
9 QMX42859		< 0.01		1.4
10 QMX42860		0.01	< 0.01	1.8
11 QMX42861		< 0.01		1.9
12 QMX42862		< 0.01		2.1
13 QMX42863		< 0.01		2.1
14 QMX42864		< 0.01		2.9
15 QMX42865		< 0.01		3.3
16 QMX42866		0.34		0.0
17 QMX42867		< 0.01		2.8
18 QMX42868		< 0.01		1.8
19 QMX42869		< 0.01		2.0
20 QMX42870		< 0.01	0.01	1.1
21 QMX42871		0.15		1.2
22 QMX42872		< 0.01		0.5
23 QMX42873		0.19		1.1
24 QMX42874		0.03		1.1
25 QMX42875		< 0.01		1.0
26 QMX42876		< 0.01		1.5
27 QMX42877		< 0.01		1.0
28 QMX42878		< 0.01		0.0
29 QMX42879		< 0.01		1.1
30 QMX42880		< 0.01	< 0.01	1.1
31 QMX42881		< 0.01		2.4
32 QMX42882		< 0.01		1.1
33 QMX42883		< 0.01		1.1
34 QMX42884		0.01		1.5
35 QMX42885		< 0.01		2.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

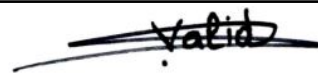
A22-3952

8/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.06
2 OXG179 meas		1.09
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3953

9/2/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX42886		3.09		0.0
2 QMX42887		0.04		1.1
3 QMX42888		< 0.01		2.0
4 QMX42889		< 0.01		3.4
5 QMX42890		< 0.01		3.2
6 QMX42891		0.01		1.7
7 QMX42892		< 0.01		0.5
8 QMX42893		0.24		1.4
9 QMX42894		0.31		3.0
10 QMX42895		0.69	0.82	2.2
11 QMX42896		0.02		2.1
12 QMX42897		0.02		2.0
13 QMX42898		0.03		0.0
14 QMX42899		< 0.01		1.1
15 QMX42900		< 0.01		1.9
16 QMX42901		< 0.01		3.2
17 QMX42902		< 0.01		1.1
18 QMX42903		< 0.01		2.1
19 QMX42904		0.05		3.6
20 QMX42905		0.10	0.15	2.6
21 QMX42906		0.33		0.0
22 QMX42907		0.05		1.6
23 QMX42908		< 0.01		2.1
24 QMX42909		< 0.01		3.7
25 QMX42910		< 0.01		3.5
26 QMX42911		0.10		3.3
27 QMX42912		< 0.01		0.6
28 QMX42913		< 0.01		3.4
29 QMX42914		< 0.01		3.2
30 QMX42915		< 0.01	< 0.01	3.2
31 QMX42916		0.05		3.3
32 QMX42917		< 0.01		3.3
33 QMX42918		< 0.01		0.0
34 QMX42919		< 0.01		2.4
35 QMX42920		< 0.01		1.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3953

9/2/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.11
2 OXG179 meas		1.11
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3954

8/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX42921		< 0.01		1.4
2 QMX42922		< 0.01		1.2
3 QMX42923		< 0.01		1.0
4 QMX42924		0.08		1.1
5 QMX42925		< 0.01		1.2
6 QMX42926		0.34		0.0
7 QMX42927		< 0.01		1.1
8 QMX42928		< 0.01		2.4
9 QMX42929		< 0.01		2.2
10 QMX42930		< 0.01	< 0.01	2.1
11 QMX42931		< 0.01		2.1
12 QMX42932		< 0.01		0.7
13 QMX42933		< 0.01		2.2
14 QMX42934		< 0.01		2.2
15 QMX42935		< 0.01		2.2
16 QMX42936		< 0.01		3.4
17 QMX42937		< 0.01		3.1
18 QMX42938		< 0.01		0.0
19 QMX42939		< 0.01		3.1
20 QMX42940		< 0.01	< 0.01	2.9
21 QMX42941		< 0.01		1.1
22 QMX42942		< 0.01		1.2
23 QMX42943		< 0.01		2.1
24 QMX42944		0.01		1.1
25 QMX42945		< 0.01		1.2
26 QMX42946		0.33		0.0
27 QMX42947		< 0.01		3.3
28 QMX42948		0.01		3.0
29 QMX42949		0.02		3.0
30 QMX42950		< 0.01	< 0.01	2.0
31 QMX42951		< 0.01		2.4
32 QMX42952		< 0.01		0.7
33 QMX42953		< 0.01		1.2
34 QMX42954		< 0.01		1.1
35 QMX42955		< 0.01		1.5

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3954

8/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.10
2 OXG179 meas		1.08
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3955

9/2/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	-	
		g/Mt	Kg	
1 QMX42956		< 0.01	1.7	
2 QMX42957		< 0.01	2.4	
3 QMX42958		< 0.01	0.0	
4 QMX42959		< 0.01	2.1	
5 QMX42960		< 0.01	2.8	
6 QMX42961		< 0.01	0.9	
7 QMX42962		< 0.01	1.9	
8 QMX42963		< 0.01	1.1	
9 QMX42964		0.02	2.1	

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3955

9/2/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.10
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3956

9/6/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX38576		< 0.01		< 0.2	95	2.3
2 QMX38577		< 0.01		0.3	85	1.5
3 QMX38578		< 0.01		< 0.2	77	0.0
4 QMX38579		< 0.01		< 0.2	46	3.1
5 QMX38580		< 0.01		< 0.2	53	2.2
6 QMX38581		< 0.01		< 0.2	21	1.2
7 QMX38582		< 0.01		< 0.2	22	1.3
8 QMX38583		< 0.01		< 0.2	8	1.7
9 QMX38584		< 0.01		< 0.2	9	2.2
10 QMX38585		< 0.01	< 0.01	< 0.2	137	2.8
11 QMX38586		1.06		0.2	160	0.0
12 QMX38587		0.01		< 0.2	400	1.0
13 QMX38588		< 0.01		< 0.2	49	0.8
14 QMX38589		< 0.01		0.4	64	1.6
15 QMX38590		< 0.01		0.3	51	3.1
16 QMX38591		< 0.01		< 0.2	38	2.5
17 QMX38592		< 0.01		< 0.2	4	0.7
18 QMX38593		< 0.01		0.2	11	1.0
19 QMX38594		< 0.01		< 0.2	50	1.1
20 QMX38595		< 0.01	< 0.01	< 0.2	132	2.7
21 QMX38596		< 0.01		< 0.2	109	1.1
22 QMX38597		< 0.01		< 0.2	11	2.3
23 QMX38598		< 0.01		< 0.2	12	0.0
24 QMX38599		< 0.01		< 0.2	13	3.1
25 QMX38600		< 0.01		< 0.2	27	2.9
26 QMX38601		< 0.01		0.2	25	2.8
27 QMX38602		< 0.01		0.4	53	3.0
28 QMX38603		< 0.01		< 0.2	28	2.8
29 QMX38604		< 0.01		< 0.2	65	3.4
30 QMX38605		< 0.01	< 0.01	0.2	101	3.0
31 QMX38606		0.34		< 0.2	167	0.0
32 QMX38607		< 0.01		< 0.2	144	2.0
33 QMX38608		< 0.01		0.4	94	3.5
34 QMX38609		< 0.01		0.4	37	2.4
35 QMX38610		< 0.01		< 0.2	13	1.5

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3956

9/6/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.08
2 OXG179 meas		1.06
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3957

9/9/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX38611		< 0.01		0.3	38	1.4
2 QMX38612		< 0.01		0.3	18	2.7
3 QMX38613		< 0.01		0.9	19	3.8
4 QMX38614		< 0.01		0.5	16	3.7
5 QMX38615		< 0.01		< 0.2	35	2.4
6 QMX38616		< 0.01		0.6	43	2.6
7 QMX38617		< 0.01		0.3	44	2.8
8 QMX38618		< 0.01		0.6	72	0.0
9 QMX38619		< 0.01		0.2	105	5.9
10 QMX38620		< 0.01	< 0.01	0.4	159	3.7
11 QMX38621		< 0.01		0.4	81	4.0
12 QMX38622		< 0.01		< 0.2	50	3.2
13 QMX38623		< 0.01		< 0.2	10	3.8
14 QMX38624		< 0.01		0.2	60	3.9
15 QMX38625		< 0.01		< 0.2	50	1.6
16 QMX38626		0.34		< 0.2	169	0.0
17 QMX38627		< 0.01		< 0.2	61	2.1
18 QMX38628		< 0.01		< 0.2	46	1.1
19 QMX38629		0.07		1.6	1347	1.6
20 QMX38630		0.01	< 0.01	0.3	114	2.2
21 QMX38631		< 0.01		< 0.2	20	1.7
22 QMX38632		< 0.01		< 0.2	5	1.1
23 QMX38633		< 0.01		0.2	81	3.7
24 QMX38634		< 0.01		< 0.2	56	4.1
25 QMX38635		0.01		0.3	129	4.0
26 QMX38636		< 0.01		< 0.2	36	4.0
27 QMX38637		< 0.01		0.6	3	1.8
28 QMX38638		< 0.01		< 0.2	4	0.0
29 QMX38639		< 0.01		< 0.2	2	2.9
30 QMX38640		< 0.01	< 0.01	< 0.2	2	1.2
31 QMX38641		< 0.01		< 0.2	10	4.5
32 QMX38642		< 0.01		< 0.2	89	3.5
33 QMX38643		< 0.01		< 0.2	120	3.1
34 QMX38644		< 0.01		< 0.2	65	4.0
35 QMX38645		< 0.01		0.4	69	3.9

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3957

9/9/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.07
2 OXG179 meas		1.08
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3958

9/6/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX38646		0.35		< 0.2	172	0.0
2 QMX38647		< 0.01		< 0.2	35	2.3
3 QMX38648		< 0.01		0.3	76	2.3
4 QMX38649		< 0.01		< 0.2	9	3.6
5 QMX38650		< 0.01		< 0.2	3	1.4
6 QMX38651		< 0.01		0.3	16	2.5
7 QMX38652		< 0.01		< 0.2	5	1.0
8 QMX38653		< 0.01		< 0.2	27	2.7
9 QMX38654		< 0.01		< 0.2	33	2.9
10 QMX38655		< 0.01	< 0.01	0.8	152	3.8
11 QMX38656		0.03		< 0.2	299	1.7
12 QMX38657		< 0.01		1.0	126	1.9
13 QMX38658		< 0.01		0.4	126	0.0
14 QMX38659		< 0.01		0.4	104	2.5
15 QMX38660		0.02		0.5	255	1.8
16 QMX38661		0.01		0.3	156	2.8
17 QMX38662		< 0.01		0.7	51	1.8
18 QMX38663		< 0.01		0.6	97	4.2
19 QMX38664		< 0.01		0.3	21	3.9
20 QMX38665		0.01	< 0.01	0.6	78	1.5
21 QMX38666		0.34		0.2	170	0.0
22 QMX38667		< 0.01		4.3	132	1.6
23 QMX38668		< 0.01		0.2	48	3.3
24 QMX38669		< 0.01		< 0.2	30	3.3
25 QMX38670		< 0.01		0.6	57	2.2
26 QMX38671		0.02		< 0.2	49	2.9
27 QMX38672		< 0.01		< 0.2	5	0.9
28 QMX38673		< 0.01		0.5	49	3.7
29 QMX38674		< 0.01		0.4	22	3.5
30 QMX38675		< 0.01	< 0.01	0.5	51	2.8
31 QMX38676		0.07		0.6	129	1.5
32 QMX38677		< 0.01		0.3	50	4.6
33 QMX38678		< 0.01		0.5	76	0.0
34 QMX38679		< 0.01		< 0.2	15	2.4
35 QMX38680		< 0.01		0.3	59	1.5

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3958

9/6/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.10
2 OXG179 meas		1.09
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

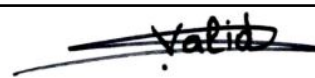
A22-3959

9/6/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX38681		0.01		< 0.2	141	2.2
2 QMX38682		< 0.01		0.4	28	2.6
3 QMX38683		< 0.01		0.4	29	1.8
4 QMX38684		< 0.01		< 0.2	10	3.1
5 QMX38685		< 0.01		< 0.2	123	1.1
6 QMX38686		0.35		< 0.2	167	0.0
7 QMX38687		< 0.01		0.5	124	2.8
8 QMX38688		< 0.01		< 0.2	49	1.8
9 QMX38689		< 0.01		0.4	23	2.9
10 QMX38690		0.03		< 0.2	73	1.5
11 QMX38691		< 0.01	0.02	< 0.2	97	1.0
12 QMX38692		< 0.01		< 0.2	5	0.7
13 QMX38693		0.03		< 0.2	45	1.8
14 QMX38694		< 0.01		0.3	77	2.1
15 QMX38695		< 0.01		< 0.2	29	1.6
16 QMX38696		< 0.01		< 0.2	28	1.4
17 QMX38697		< 0.01		0.3	4	1.3
18 QMX38698		< 0.01		< 0.2	3	0.0
19 QMX38699		< 0.01		0.5	32	1.3
20 QMX38700		0.03	< 0.01	0.5	5	0.9
21 QMX38701		< 0.01		< 0.2	9	1.9
22 QMX38702		0.31		0.2	3	1.1
23 QMX38703		< 0.01		0.5	53	2.0
24 QMX38704		0.01		0.3	42	0.7
25 QMX38705		0.02		< 0.2	86	1.4
26 QMX38706		1.12		0.2	163	0.0
27 QMX38707		< 0.01		0.4	72	2.5
28 QMX38708		0.07		< 0.2	131	2.9
29 QMX38709		0.02		0.2	158	2.2
30 QMX38710		0.04		< 0.2	198	2.8
31 QMX38711		0.04	0.04	< 0.2	22	2.3
32 QMX38712		< 0.01		< 0.2	4	1.2
33 QMX38713		< 0.01		< 0.2	74	2.4
34 QMX38714		< 0.01		< 0.2	41	2.8
35 QMX38715		< 0.01		< 0.2	40	2.6

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3959

9/6/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.08
2 OXG179 meas		1.08
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3960

9/2/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX38716		< 0.01		0.3	57	2.7
2 QMX38717		< 0.01		0.3	82	1.5
3 QMX38718		< 0.01		0.2	79	0.0
4 QMX38719		< 0.01		0.3	4	2.8
5 QMX38720		0.05		< 0.2	36	2.9
6 QMX38721		0.05		0.6	255	2.5
7 QMX38722		0.02		1.1	156	1.2
8 QMX38723		< 0.01		0.5	59	2.1
9 QMX38724		< 0.01		< 0.2	6	0.8
10 QMX38725		< 0.01	< 0.01	< 0.2	7	1.2
11 QMX38726		0.35		< 0.2	176	0.0
12 QMX38727		< 0.01		0.5	56	2.7
13 QMX38728		< 0.01		< 0.2	41	1.0
14 QMX38729		< 0.01		0.6	4	1.7
15 QMX38730		< 0.01		0.3	50	1.8
16 QMX38731		0.02		0.9	300	1.7
17 QMX38732		< 0.01		0.2	4	0.8
18 QMX38733		0.31		4.0	1866	1.5
19 QMX38734		0.02		0.8	282	2.2
20 QMX38735		0.01	0.01	0.6	115	2.0
21 QMX38736		< 0.01		0.5	145	2.1
22 QMX38737		< 0.01		0.4	15	1.6
23 QMX38738		< 0.01		< 0.2	16	0.0
24 QMX38739		0.01		0.2	130	2.4
25 QMX38740		0.02		0.2	347	2.0
26 QMX38741		< 0.01		0.3	122	2.9
27 QMX38742		0.02		0.5	310	2.8
28 QMX38743		0.02		0.7	318	2.9
29 QMX38744		0.04		0.4	540	0.9
30 QMX38745		0.01	0.01	0.3	146	2.1
31 QMX38746		1.06		0.3	154	0.0
32 QMX38747		< 0.01		< 0.2	80	1.0
33 QMX38748		0.03		0.3	377	3.5
34 QMX38749		< 0.01		0.4	64	3.5
35 QMX38750		< 0.01		< 0.2	132	1.2

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3960

9/2/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.09
2 OXG179 meas		1.10
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1315
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3961

8/29/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E367409		< 0.01		3.3
2 E367410		0.33		0.0
3 E367411		< 0.01		2.3
4 E367412		0.01		1.1
5 E367413		< 0.01		2.2
6 E367414		< 0.01		2.2
7 E367415		0.04		1.6
8 E367416		0.05		1.1
9 E367417		1.41		1.0
10 E367418		1.11	1.03	1.2
11 E367419		0.14		1.1
12 E367420		< 0.01		0.7
13 E367421		0.22		2.1
14 E367422		0.20		1.6
15 E367423		0.06		1.1
16 E367424		0.10		1.1
17 E367425		0.06		0.0
18 E367426		0.03		1.1
19 E367427		0.05		2.4
20 E367428		0.06	0.06	3.2
21 E367429		0.01		2.4
22 E367430		0.33		0.0
23 E367431		0.06		2.4
24 E367432		0.24		1.9
25 E367433		0.16		1.3
26 E367434		0.02		1.3
27 E367435		0.04		2.9
28 E367436		0.05		2.2
29 E367437		0.02		1.3
30 E367438		0.03	0.01	1.1
31 E367439		0.06		2.4
32 E367440		< 0.01		0.8
33 E367441		0.02		2.9
34 E367442		0.01		3.4
35 E367443		< 0.01		2.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3961

8/29/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.07
2 OXG179 meas		1.11
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1315
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3962

8/29/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E367444		0.06		1.1
2 E367445		0.17		1.3
3 E367446		< 0.01		1.0
4 E367447		0.02		2.3
5 E367448		0.02		1.7
6 E367449		< 0.01		3.5
7 E367450		0.34		0.0
8 E367451		0.04		3.6
9 E367452		0.02		2.5
10 E367453		< 0.01		1.5
11 E367454		2.26		1.0
12 E367455		2.00		1.2
13 E367456		0.36	0.44	1.3
14 E367457		1.06		1.3
15 E367458		0.20		1.3
16 E367459		2.09		1.2
17 E367460		< 0.01		0.7
18 E367461		< 0.01		0.7
19 E367462		0.05		4.9
20 E367463		< 0.01	< 0.01	2.5
21 E367464		0.02		1.3
22 E367465		0.02		1.2
23 E367466		< 0.01		1.6
24 E367467		0.17		1.5
25 E367468		0.07		1.2
26 E367469		< 0.01		3.5
27 E367470		0.33		0.0
28 E367471		0.02		2.8
29 E367472		< 0.01		0.7
30 E367473		0.18		2.5
31 E367474		0.04	0.06	3.6
32 E367475		0.03		0.0
33 E367476		< 0.01		3.5
34 E367477		< 0.01		1.4
35 E367478		0.02		1.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3962

8/29/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.07
2 OXG179 meas		1.07
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1315
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3963

8/29/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E367479		1.34		1.5
2 E367480		0.01		0.7
3 E367481		0.09		2.2
4 E367482		< 0.01		1.5
5 E367483		< 0.01		3.5
6 E367484		0.06		2.3
7 E367485		0.31		1.0
8 E367486		0.50		1.4
9 E367487		0.28		1.2
10 E367488		0.10	0.11	1.9
11 E367489		< 0.01		2.0
12 E367490		0.33		0.0
13 E367491		0.02		3.5
14 E367492		0.04		3.4
15 E367493		< 0.01		3.1
16 E367494		< 0.01		2.8
17 E367495		< 0.01		3.6
18 E367496		< 0.01		2.0
19 E367497		< 0.01		2.3
20 E367498		< 0.01	< 0.01	1.0
21 E367499		0.02		1.0
22 E367500		< 0.01		0.6
23 E367501		< 0.01		1.0
24 E367502		0.02		2.3
25 E367503		< 0.01		3.7
26 E367504		< 0.01		1.7
27 E367505		< 0.01		2.9
28 E367506		< 0.01		3.3
29 E367507		< 0.01		3.3
30 E367508		< 0.01	< 0.01	2.7
31 E367509		< 0.01		2.4
32 E367510		0.33		0.0
33 E367511		0.02		1.3
34 E367512		< 0.01		1.0
35 E367513		0.27		1.0

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3963

8/29/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.07
2 OXG179 meas		1.07
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1315
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3964

9/7/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt	- Kg
1 E367514	< 0.01			1.1
2 E367515	< 0.01			2.2
3 E367516	< 0.01			1.1
4 E367517	< 0.01			1.5
5 E367518	< 0.01			2.4
6 E367519	< 0.01			3.0
7 E367520	< 0.01			0.7
8 E367521	< 0.01			2.7
9 E367522	< 0.01			2.5
10 E367523	< 0.01	0.01		3.0
11 E367524	0.03			3.2
12 E367525	0.04			0.0
13 E367526	0.02			1.7
14 E367527	0.32			1.0
15 E367528	0.08			1.2
16 E367529	0.42			1.1
17 E367530	0.35			0.0
18 E367531	0.70			1.3
19 E367532	1.92			1.8
20 E367533	4.28	4.26		1.1
21 E367534	4.30			1.3
22 E367535	5.67		5.65	1.8
23 E367536	11.06		10.19	1.0
24 E367537	2.59			1.1
25 E367538	0.16			1.1
26 E367539	0.42			1.3
27 E367540	< 0.01			0.8
28 E367541	0.01			0.7
29 E367542	0.02			1.7
30 E367543	0.03	0.03		2.0
31 E367544	0.01			2.0
32 E367545	0.01			1.8
33 E367546	0.03			1.5
34 E367547	0.06			1.0
35 E367548	0.04			0.8

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3964

9/7/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OREAS L16 meas			12.98
2 OXG179 meas		1.10	
3 OXG179 meas		1.11	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1315
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3965

8/30/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 E367549	0.05		1.5
2 E367550	0.34		0.0
3 E367551	< 0.01		2.2
4 E367552	< 0.01		1.6
5 E367553	< 0.01		2.7
6 E367554	< 0.01		2.2
7 E367555	< 0.01		2.8
8 E367556	< 0.01		1.2
9 E367557	< 0.01		2.0
10 E367558	0.02	0.03	2.1
11 E367559	< 0.01		2.8
12 E367560	< 0.01		0.6
13 E367561	< 0.01		3.4
14 E367562	< 0.01		1.0
15 E367563	0.04		1.5
16 E367564	< 0.01		1.7
17 E367565	< 0.01		1.1
18 E367566	0.02		1.0
19 E367567	< 0.01		2.5
20 E367568	0.02	0.02	2.8
21 E367569	< 0.01		1.4
22 E367570	0.33		0.0
23 E367571	2.92		1.0
24 E367572	1.36		0.9
25 E367573	< 0.01		1.2
26 E367574	0.02		0.8
27 E367575	0.02		0.0
28 E367576	< 0.01		2.9
29 E367577	< 0.01		2.1
30 E367578	0.02	0.02	0.9
31 E367579	1.14		1.6
32 E367580	< 0.01		0.8
33 E367581	0.03		1.0
34 E367582	0.02		2.3
35 E367583	0.02		1.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3965

8/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.04
2 OXG179 meas		1.10
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1315
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3966

9/2/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt	- Kg
1 E367584		0.46			1.2
2 E367585		0.05			0.9
3 E367586		0.04			1.7
4 E367587		0.05			2.0
5 E367588		2.44			1.8
6 E367589		2.18			2.1
7 E367590		0.35			0.0
8 E367591		1.25			1.0
9 E367592		10.78		9.23	1.2
10 E367593		0.64	0.64		1.2
11 E367594		1.11			1.7
12 E367595		0.50			1.4
13 E367596		2.13			1.4
14 E367597		0.54			1.1
15 E367598		0.13			2.1
16 E367599		0.02			2.1
17 E367600		< 0.01			0.8
18 E367601		0.02			1.5
19 E367602		0.14			1.3
20 E367603		0.43	0.40		0.7
21 E367604		1.51			1.1
22 E367605		0.37			1.3
23 E367606		0.14			1.4
24 E367607		< 0.01			1.3
25 E367608		< 0.01			2.4
26 E367609		< 0.01			2.8
27 E367610		0.35			0.0
28 E367611		< 0.01			3.3
29 E367612		< 0.01			2.6
30 E367613		< 0.01	< 0.01		2.1
31 E367614		< 0.01			1.6
32 E367615		< 0.01			1.2
33 E367616		< 0.01			1.0
34 E367617		0.14			1.6
35 E367618		1.03			1.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1315
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3966

9/2/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OREAS L16 meas			12.23
2 OXG179 meas		1.09	
3 OXG179 meas		1.08	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1315
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3967

9/2/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 E367619	0.35		1.2
2 E367620	< 0.01		0.8
3 E367621	0.24		1.0
4 E367622	0.29		1.7
5 E367623	0.21		1.3
6 E367624	0.19		1.4
7 E367625	0.24		0.0
8 E367626	0.18		0.9
9 E367627	0.46		2.2
10 E367628	1.74	1.86	1.1
11 E367629	0.34		1.1
12 E367630	0.34		0.0
13 E367631	0.74		1.1
14 E367632	1.32		2.0
15 E367633	2.49		2.1
16 E367634	0.29		2.2
17 E367635	0.34		1.0
18 E367636	2.25		1.1
19 E367637	3.23		1.0
20 E367638	1.02	1.10	1.3
21 E367639	0.38		1.4
22 E367640	< 0.01		0.8
23 E367641	0.63		1.9
24 E367642	0.50		1.7
25 E367643	0.06		1.0
26 E367644	0.03		1.4
27 E367645	0.03		1.6
28 E367646	0.03		1.9
29 E367647	0.19		2.0
30 E367648	0.04	0.03	2.3
31 E367649	0.02		1.1
32 E367650	0.34		0.0
33 E367651	0.49		1.2
34 E367652	0.06		1.6
35 E367653	0.12		1.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3967

9/2/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.08
2 OXG179 meas		1.10
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1315
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

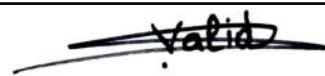
A22-3968

9/2/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E367654	0.08		1.8
2	E367655	0.19		1.0
3	E367656	0.12		1.0
4	E367657	0.13		1.7
5	E367658	0.53		2.0
6	E367659	0.47		1.6
7	E367660	< 0.01		0.7
8	E367661	0.05		1.9
9	E367662	< 0.01		1.4
10	E367663	0.03	0.03	1.5
11	E367664	< 0.01		1.7
12	E367665	< 0.01		2.8
13	E367666	0.12		1.4
14	E367667	0.02		0.8
15	E367668	0.38		1.8
16	E367669	0.35		0.9
17	E367670	3.07		0.0
18	E367671	< 0.01		0.8
19	E367672	< 0.01		1.9
20	E367673	0.03	0.02	1.6
21	E367674	0.03		2.1
22	E367675	0.02		0.0
23	E367676	< 0.01		1.7
24	E367677	< 0.01		2.0
25	E367678	0.04		1.1
26	E367679	0.16		1.0
27	E367680	< 0.01		0.5
28	E367681	0.16		0.8
29	E367682	0.05		2.0
30	E367683	0.05	0.06	2.1
31	E367684	< 0.01		1.7
32	E367685	0.02		2.0
33	E367686	0.02		2.1
34	E367687	0.36		0.8
35	E367688	0.08		1.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3968

9/2/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.08
2 OXG179 meas		1.11
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1315
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3969

8/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E367689		0.02		1.1
2 E367690		0.33		0.0
3 E367691		0.07		0.5
4 E367692		0.34		1.1
5 E367693		0.08		1.0
6 E367694		0.24		1.0
7 E367695		0.01		1.1
8 E367696		< 0.01		2.2
9 E367697		< 0.01		1.9
10 E367698		< 0.01	< 0.01	1.7
11 E367699		< 0.01		1.9
12 E367700		< 0.01		0.9
13 E367701		< 0.01		2.1
14 E367702		< 0.01		2.6
15 E367703		< 0.01		3.6
16 E367704		< 0.01		3.1
17 E367705		< 0.01		3.4
18 E367706		< 0.01		1.7
19 E367707		0.01		1.9
20 E367708		< 0.01	0.02	2.2
21 E367709		0.02		2.6
22 E367710		0.35		0.0
23 E367711		< 0.01		2.1
24 E367712		0.37		2.3
25 E367713		0.28		2.3
26 E367714		0.03		2.3
27 E367715		0.05		2.5
28 E367716		0.01		1.3
29 E367717		< 0.01		1.2
30 E367718		< 0.01	0.01	2.4
31 E367719		0.02		3.9
32 E367720		< 0.01		0.7
33 E367721		< 0.01		3.9
34 E367722		< 0.01		4.3
35 E367723		< 0.01		2.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3969

8/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG179 meas		1.08
2 OXG179 meas		1.09
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1315
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

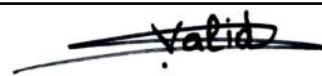
A22-3970

9/2/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E367724		< 0.01		3.1
2 E367725		< 0.01		0.0
3 E367726		< 0.01		3.1
4 E367727		0.02		2.3
5 E367728		0.01		1.2
6 E367729		0.08		1.1
7 E367730		0.34		0.0
8 E367731		0.02		1.2
9 E367732		0.02		1.6
10 E367733		0.02	0.02	1.6
11 E367734		< 0.01		1.9
12 E367735		0.01		2.4
13 E367736		< 0.01		2.8
14 E367737		0.01		2.2
15 E367738		< 0.01		2.1
16 E367739		< 0.01		1.3
17 E367740		< 0.01		0.5
18 E367741		0.01		2.0
19 E367742		0.01		1.9
20 E367743		< 0.01	< 0.01	1.8
21 E367744		< 0.01		3.0
22 E367745		< 0.01		3.2
23 E367746		< 0.01		3.2
24 E367747		< 0.01		2.3
25 E367748		0.15		1.3
26 E367749		0.56		1.5
27 E367750		0.34		0.0
28 E367751		0.21		1.7
29 E367752		1.02		1.2
30 E367753		3.13		1.1
31 E367754		0.59		2.4
32 E367755		1.47		2.2
33 E367756		0.02		2.3
34 E367757		0.02		2.4
35 E367758		< 0.01		2.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3970

9/2/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.07
2 OXG179 meas		1.09
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3971

9/2/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au		Sample Weight
	FA-AAS	-	
	g/Mt		Kg
1 E367759	0.05		1.3
2 E367760	< 0.01		0.6
3 E367761	< 0.01		1.3
4 E367762	0.79		1.2
5 E367763	< 0.01		1.2
6 E367764	< 0.01		2.2
7 E367765	< 0.01		3.6
8 E367766	< 0.01		3.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-3971

9/2/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG179 meas		1.08
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

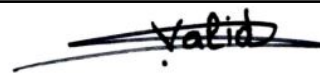
A22-3972

9/2/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS	-
		g/Mt	Kg
1 QMX32762		< 0.01	2.1
2 QMX32763		< 0.01	2.6
3 QMX32764		< 0.01	1.6
4 QMX32765		0.01	3.3
5 QMX32766		0.34	0.0

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

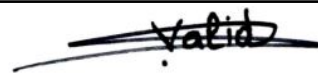
A22-3972

9/2/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG179 meas		1.10
2 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4129

9/15/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX38751		0.03		< 0.2	521	3.9
2 QMX38752		< 0.01		< 0.2	6	0.9
3 QMX38753		0.02		< 0.2	449	3.8
4 QMX38754		< 0.01		< 0.2	216	3.7
5 QMX38755		< 0.01		0.2	472	3.7
6 QMX38756		0.02		0.2	787	3.1
7 QMX38757		0.04		0.4	904	1.3
8 QMX38758		0.05		< 0.2	265	0.0
9 QMX38759		0.02		< 0.2	769	3.2
10 QMX38760		0.07	0.08	0.5	202	2.7
11 QMX38761		0.04		< 0.2	162	2.0
12 QMX38762		< 0.01		< 0.2	149	2.6
13 QMX38763		0.02		0.4	470	2.9
14 QMX38764		< 0.01		< 0.2	130	1.5
15 QMX38765		0.03		0.3	812	4.2
16 QMX38766		1.07		0.3	167	0.0
17 QMX38767		< 0.01		< 0.2	70	3.4
18 QMX38768		< 0.01		< 0.2	12	1.8
19 QMX38769		< 0.01		< 0.2	53	1.5
20 QMX38770		< 0.01	< 0.01	< 0.2	79	3.4
21 QMX38771		< 0.01		< 0.2	78	3.7
22 QMX38772		< 0.01		< 0.2	7	0.7
23 QMX38773		< 0.01		< 0.2	27	2.0
24 QMX38774		< 0.01		< 0.2	479	1.3
25 QMX38775		< 0.01		< 0.2	73	2.2
26 QMX38776		< 0.01		0.6	426	1.4
27 QMX38777		< 0.01		< 0.2	104	3.2
28 QMX38778		< 0.01		< 0.2	97	0.0
29 QMX38779		< 0.01		< 0.2	43	3.1
30 QMX38780		< 0.01	< 0.01	0.6	565	3.8
31 QMX38781		< 0.01		2.3	1242	1.4
32 QMX38782		0.01		3.0	971	2.3
33 QMX38783		0.02		1.6	317	1.2
34 QMX38784		< 0.01		0.4	481	1.4
35 QMX38785		< 0.01		0.2	338	2.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4129

9/15/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.30
2 OREAS L13 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

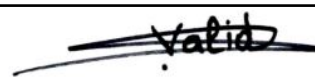
A22-4130

9/15/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX38786		0.34		< 0.2	167	0.0
2 QMX38787		0.04		< 0.2	57	3.8
3 QMX38788		< 0.01		< 0.2	42	3.7
4 QMX38789		0.01		0.4	314	3.0
5 QMX38790		0.05		0.3	1773	1.5
6 QMX38791		0.02		0.2	667	2.0
7 QMX38792		< 0.01		< 0.2	8	0.7
8 QMX38793		0.01		< 0.2	116	3.5
9 QMX38794		< 0.01		< 0.2	78	2.0
10 QMX38795		0.01	< 0.01	< 0.2	154	2.3
11 QMX38796		< 0.01		0.2	89	3.9
12 QMX38797		< 0.01		0.2	82	3.7
13 QMX38798		0.01		< 0.2	97	0.0
14 QMX38799		< 0.01		0.3	36	2.4
15 QMX38800		< 0.01		0.2	34	2.2
16 QMX38801		< 0.01		< 0.2	58	3.4
17 QMX38802		< 0.01		< 0.2	26	2.8
18 QMX38803		< 0.01		< 0.2	8	1.7
19 QMX38804		< 0.01		< 0.2	49	2.1
20 QMX38805		0.02	0.02	< 0.2	353	2.3
21 QMX38806		0.33		< 0.2	170	0.0
22 QMX38807		< 0.01		< 0.2	55	3.6
23 QMX38808		< 0.01		< 0.2	15	2.1
24 QMX38809		< 0.01		< 0.2	39	3.8
25 QMX38810		< 0.01		< 0.2	9	2.3
26 QMX38811		< 0.01		< 0.2	6	2.3
27 QMX38812		< 0.01		< 0.2	3	1.0
28 QMX38813		< 0.01		< 0.2	4	2.1
29 QMX38814		< 0.01		< 0.2	46	1.5
30 QMX38815		< 0.01	< 0.01	< 0.2	67	3.9
31 QMX38816		< 0.01		< 0.2	200	3.8
32 QMX38817		0.03		< 0.2	299	4.1
33 QMX38818		< 0.01		< 0.2	162	0.0
34 QMX38819		< 0.01		< 0.2	24	3.6
35 QMX38820		< 0.01		< 0.2	17	2.8

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4130

9/15/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.28
3 Blank Value		0.02
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

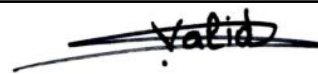
A22-4131

9/15/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Ag	Cu	Sample Weight
		FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	ppm	ppm	Kg
1 QMX38821		< 0.01	< 0.2	6	1.4
2 QMX38822		0.02	0.4	98	2.1
3 QMX38823		0.05	< 0.2	315	1.7
4 QMX38824		< 0.01	< 0.2	33	3.6
5 QMX38825		0.02	0.2	13	1.6
6 QMX38826		1.04	0.3	166	0.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4131

9/15/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.30
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4132

9/6/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX38827	< 0.01		1.6
2 QMX38828	< 0.01		3.8
3 QMX38829	< 0.01		3.7
4 QMX38830	< 0.01		1.5
5 QMX38831	< 0.01		1.2
6 QMX38832	< 0.01		0.8
7 QMX38833	< 0.01		2.8
8 QMX38834	< 0.01		3.7
9 QMX38835	< 0.01		3.7
10 QMX38836	< 0.01	< 0.01	1.9
11 QMX38837	0.01		1.3
12 QMX38838	0.34		0.0
13 QMX38839	0.01		3.1
14 QMX38840	< 0.01		2.2
15 QMX38841	< 0.01		2.1
16 QMX38842	< 0.01		1.5
17 QMX38843	< 0.01		3.5
18 QMX38844	< 0.01		3.9
19 QMX38845	< 0.01		3.7
20 QMX38846	0.34		0.0
21 QMX38847	< 0.01	< 0.01	2.0
22 QMX38848	0.02		1.5
23 QMX38849	< 0.01		1.9
24 QMX38850	< 0.01		2.6
25 QMX38851	< 0.01		2.0
26 QMX38852	< 0.01		1.0
27 QMX38853	< 0.01		3.7
28 QMX38854	< 0.01		2.8
29 QMX38855	0.19		1.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4132

9/6/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4133

9/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX38856		0.03		1.7
2 QMX38857		< 0.01		3.0
3 QMX38858		< 0.01		0.0
4 QMX38859		< 0.01		2.7
5 QMX38860		< 0.01		2.4
6 QMX38861		< 0.01		2.1
7 QMX38862		< 0.01		2.2
8 QMX38863		< 0.01		1.2
9 QMX38864		< 0.01		1.7
10 QMX38865		0.01	< 0.01	3.7
11 QMX38866		0.34		0.0
12 QMX38867		< 0.01		3.2
13 QMX38868		< 0.01		3.2
14 QMX38869		< 0.01		3.2
15 QMX38870		< 0.01		3.0
16 QMX38871		< 0.01		3.1
17 QMX38872		< 0.01		1.0
18 QMX38873		< 0.01		1.5
19 QMX38874		< 0.01		1.5
20 QMX38875		< 0.01	< 0.01	1.6
21 QMX38876		< 0.01		2.1
22 QMX38877		0.02		2.1
23 QMX38878		0.01		0.0
24 QMX38879		< 0.01		1.2
25 QMX38880		< 0.01		1.3
26 QMX38881		< 0.01		3.0
27 QMX38882		0.02		3.0
28 QMX38883		< 0.01		2.9
29 QMX38884		< 0.01		2.9
30 QMX38885		< 0.01	0.02	3.0
31 QMX38886		0.35		0.0
32 QMX38887		< 0.01		2.2
33 QMX38888		0.06		1.4
34 QMX38889		< 0.01		1.3
35 QMX38890		< 0.01		2.9

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4133

9/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.26
2 OREAS L13 meas		1.34
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4134

9/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX38891		< 0.01		3.0
2 QMX38892		< 0.01		0.8
3 QMX38893		< 0.01		1.5
4 QMX38894		< 0.01		1.6
5 QMX38895		< 0.01		1.9
6 QMX38896		0.05		2.5
7 QMX38897		< 0.01		2.8
8 QMX38898		< 0.01		0.0
9 QMX38899		0.01		3.3
10 QMX38900		< 0.01	< 0.01	3.1
11 QMX38901		0.01		2.0
12 QMX38902		< 0.01		3.7
13 QMX38903		< 0.01		1.5
14 QMX38904		< 0.01		2.3
15 QMX38905		< 0.01		1.5
16 QMX38906		0.33		0.0
17 QMX38907		0.03		2.6
18 QMX38908		< 0.01		3.8
19 QMX38909		< 0.01		3.7
20 QMX38910		< 0.01	< 0.01	2.7
21 QMX38911		< 0.01		3.0
22 QMX38912		< 0.01		0.5
23 QMX38913		< 0.01		2.9
24 QMX38914		< 0.01		2.7
25 QMX38915		< 0.01		2.6
26 QMX38916		< 0.01		2.0
27 QMX38917		< 0.01		3.0
28 QMX38918		< 0.01		0.0
29 QMX38919		< 0.01		1.6
30 QMX38920		< 0.01	< 0.01	3.6
31 QMX38921		< 0.01		4.0
32 QMX38922		< 0.01		3.7
33 QMX38923		< 0.01		4.0
34 QMX38924		< 0.01		3.6
35 QMX38925		0.01		3.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4134

9/7/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
36 QMX47994	< 0.01		0.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

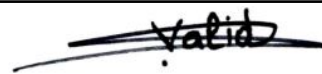
A22-4134

9/7/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.31
2 OREAS L13 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

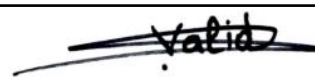
A22-4135

9/3/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX38926		0.34		0.0
2 QMX38927		0.02		3.8
3 QMX38928		< 0.01		1.6
4 QMX38929		< 0.01		3.3
5 QMX38930		< 0.01		3.9
6 QMX38931		< 0.01		1.8
7 QMX38932		< 0.01		0.6
8 QMX38933		< 0.01		2.1
9 QMX38934		0.01		3.0
10 QMX38935		< 0.01	< 0.01	3.9
11 QMX38936		< 0.01		2.7
12 QMX38937		< 0.01		3.6
13 QMX38938		< 0.01		0.0
14 QMX38939		< 0.01		2.9
15 QMX38940		< 0.01		2.0
16 QMX38941		< 0.01		3.0
17 QMX38942		< 0.01		2.0
18 QMX38943		< 0.01		2.9
19 QMX38944		< 0.01		3.4
20 QMX38945		< 0.01		2.2
21 QMX38946		1.08		0.0
22 QMX38947		< 0.01		1.9
23 QMX38948		< 0.01	< 0.01	1.4
24 QMX38949		< 0.01		3.4
25 QMX38950		0.01		3.4
26 QMX38951		< 0.01		1.8
27 QMX38952		< 0.01		0.7
28 QMX38953		< 0.01		3.1
29 QMX38954		0.75		3.1
30 QMX38955		0.16	0.17	2.5
31 QMX38956		0.02		1.2
32 QMX38957		0.06		2.6
33 QMX38958		0.06		0.0
34 QMX38959		0.01		3.5
35 QMX38960		0.03		3.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4135

9/3/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.31
2 OREAS L13 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4136

9/6/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX38961		< 0.01		2.0
2 QMX38962		< 0.01		2.4
3 QMX38963		0.24		2.7
4 QMX38964		0.02		3.1
5 QMX38965		0.11		2.1
6 QMX38966		1.08		0.0
7 QMX38967		0.17		2.1
8 QMX38968		0.09		2.2
9 QMX38969		< 0.01		1.3
10 QMX38970		< 0.01	< 0.01	3.7
11 QMX38971		< 0.01		3.1
12 QMX38972		< 0.01		0.7
13 QMX38973		0.06		1.6
14 QMX38974		0.02		1.5
15 QMX38975		0.08		1.7
16 QMX38976		< 0.01		2.5
17 QMX38977		< 0.01		3.9
18 QMX38978		< 0.01		0.0
19 QMX38979		< 0.01		3.6
20 QMX38980		< 0.01	< 0.01	3.9
21 QMX38981		< 0.01		3.5

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

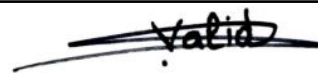
A22-4136

9/6/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.29
2 OREAS L13 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

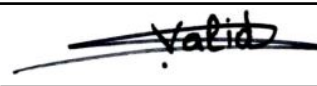
A22-4137

9/15/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 E368692		< 0.01		0.4	66	3.5
2 E368693		< 0.01		< 0.2	68	1.6
3 E368694		< 0.01		0.3	53	2.0
4 E368695		< 0.01		< 0.2	45	2.9
5 E368696		< 0.01		< 0.2	18	1.0
6 E368697		< 0.01		< 0.2	108	1.5
7 E368698		< 0.01		< 0.2	18	1.4
8 E368699		< 0.01		< 0.2	31	1.9
9 E368701		< 0.01		< 0.2	51	3.0
10 E368702		< 0.01	< 0.01	< 0.2	38	3.1
11 E368703		< 0.01		< 0.2	155	2.7
12 E368704		< 0.01		0.4	45	3.2
13 E368705		< 0.01		< 0.2	158	2.8
14 E368706		< 0.01		< 0.2	54	2.1
15 E368707		0.01		0.2	95	0.9
16 E368708		0.02		0.3	66	1.2
17 E368709		< 0.01		< 0.2	45	1.0
18 E368710		0.31		< 0.2	172	0.0
19 E368711		0.02		0.4	62	1.3
20 E368712		< 0.01	< 0.01	0.3	50	3.1
21 E368713		0.01		0.3	58	2.9
22 E368714		< 0.01		0.3	94	2.1
23 E368715		< 0.01		0.2	92	2.0
24 E368716		< 0.01		< 0.2	19	1.7
25 E368717		< 0.01		< 0.2	37	2.1
26 E368718		< 0.01		< 0.2	2	2.1
27 E368719		< 0.01		1.6	1381	2.1
28 E368720		< 0.01		< 0.2	< 1	0.6
29 E368721		< 0.01		< 0.2	5	2.1
30 E368722		< 0.01	< 0.01	< 0.2	10	2.2
31 E368723		< 0.01		< 0.2	3	1.1
32 E368724		< 0.01		< 0.2	43	1.4
33 E368725		< 0.01		< 0.2	45	0.0
34 E368726		< 0.01		< 0.2	7	1.1

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4137

9/15/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.32
2 OREAS L13 meas		1.23
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

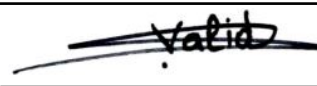
A22-4138

9/15/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 E368727		< 0.01		< 0.2	14	1.2
2 E368728		< 0.01		< 0.2	6	1.8
3 E368729		< 0.01		< 0.2	47	3.5
4 E368730		0.33		< 0.2	175	0.0
5 E368731		< 0.01		< 0.2	122	3.2
6 E368732		< 0.01		0.2	94	2.1
7 E368733		< 0.01		< 0.2	6	0.9
8 E368734		< 0.01		< 0.2	3	1.2
9 E368735		< 0.01		< 0.2	3	1.0
10 E368736		< 0.01	< 0.01	< 0.2	2	1.4
11 E368737		< 0.01		0.5	3	1.3
12 E368738		< 0.01		0.4	76	1.1
13 E368739		0.01		0.4	266	1.1
14 E368740		< 0.01		< 0.2	6	0.6
15 E368741		< 0.01		0.4	124	1.2
16 E368742		< 0.01		5.8	55	1.7
17 E368743		< 0.01		< 0.2	61	1.1
18 E368744		< 0.01		0.2	9	2.0
19 E368745		< 0.01		0.3	63	2.9
20 E368746		< 0.01	< 0.01	< 0.2	36	1.5
21 E368747		< 0.01		< 0.2	5	1.4
22 E368748		< 0.01		0.3	6	1.0
23 E368749		< 0.01		< 0.2	4	1.5
24 E368750		0.34		< 0.2	168	0.0
25 E368751		< 0.01		< 0.2	3	1.5
26 E368752		< 0.01		< 0.2	21	0.9
27 E368753		< 0.01		< 0.2	18	1.9
28 E368754		< 0.01		< 0.2	10	1.8
29 E368755		< 0.01		< 0.2	38	2.0
30 E368756		< 0.01	< 0.01	< 0.2	19	1.2
31 E368757		< 0.01		0.3	15	1.3
32 E368758		0.01		0.7	250	0.9
33 E368759		< 0.01		< 0.2	12	1.0
34 E368760		< 0.01		< 0.2	4	0.6
35 E368761		< 0.01		0.2	27	1.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

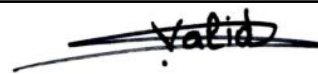
A22-4138

9/15/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.34
2 OREAS L13 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4139

9/16/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 E368762		< 0.01		< 0.2	140	1.1
2 E368763		< 0.01		< 0.2	107	2.0
3 E368764		< 0.01		< 0.2	14	0.8
4 E368765		< 0.01		< 0.2	10	1.8
5 E368766		< 0.01		< 0.2	3	1.4
6 E368767		< 0.01		< 0.2	39	1.2
7 E368768		< 0.01		< 0.2	13	1.6
8 E368769		< 0.01		< 0.2	16	1.6
9 E368770		0.34		< 0.2	172	0.0
10 E368771		< 0.01	< 0.01	< 0.2	3	0.8
11 E368772		< 0.01		< 0.2	16	1.9
12 E368773		< 0.01		< 0.2	61	3.8
13 E368774		< 0.01		< 0.2	80	3.5
14 E368775		< 0.01		< 0.2	73	0.0
15 E368776		< 0.01		0.3	66	2.7
16 E368777		< 0.01		0.3	61	2.3
17 E368778		< 0.01		< 0.2	10	1.4
18 E368779		< 0.01		< 0.2	4	1.0
19 E368780		< 0.01		< 0.2	6	0.8
20 E368781		< 0.01	< 0.01	< 0.2	5	1.6
21 E368782		< 0.01		< 0.2	15	1.2
22 E368783		< 0.01		< 0.2	21	1.2
23 E368784		< 0.01		< 0.2	96	1.1
24 E368785		< 0.01		< 0.2	83	1.3
25 E368786		< 0.01		< 0.2	75	1.2
26 E368787		< 0.01		< 0.2	28	2.4
27 E368788		< 0.01		< 0.2	29	2.4
28 E368789		< 0.01		< 0.2	42	2.5
29 E368790		0.33		< 0.2	172	0.0
30 E368791		< 0.01	< 0.01	< 0.2	85	1.7
31 E368792		< 0.01		< 0.2	4	1.3
32 E368793		0.02		< 0.2	54	2.0
33 E368794		< 0.01		< 0.2	66	2.4
34 E368795		< 0.01		< 0.2	28	3.7
35 E368796		< 0.01		< 0.2	29	3.5

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

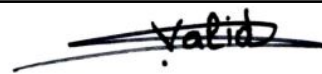
A22-4139

9/16/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.27
2 OREAS L13 meas		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4140

9/16/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 E368797		< 0.01		< 0.2	9	3.8
2 E368798		< 0.01		< 0.2	8	3.4
3 E368799		< 0.01		< 0.2	37	1.7
4 E368800		< 0.01		< 0.2	6	0.7
5 E368801		< 0.01		< 0.2	77	1.9
6 E368802		< 0.01		< 0.2	55	2.3
7 E368803		< 0.01		< 0.2	4	1.1
8 E368804		< 0.01		< 0.2	53	3.7
9 E368805		< 0.01		< 0.2	51	3.4
10 E368806		< 0.01	< 0.01	< 0.2	76	2.1
11 E368807		< 0.01		< 0.2	4	1.3
12 E368808		< 0.01		< 0.2	4	1.4
13 E368809		< 0.01		< 0.2	3	1.4
14 E368810		0.34		< 0.2	169	0.0
15 E368811		< 0.01		< 0.2	5	1.0
16 E368812		< 0.01		< 0.2	97	3.7
17 E368813		< 0.01		< 0.2	107	3.5
18 E368814		< 0.01		< 0.2	38	3.5
19 E368815		< 0.01		1.4	10	3.7
20 E368816		< 0.01	< 0.01	< 0.2	36	3.5
21 E368817		< 0.01		< 0.2	19	3.7
22 E368818		< 0.01		< 0.2	47	2.3
23 E368819		< 0.01		< 0.2	5	2.5
24 E368820		< 0.01		< 0.2	3	0.7
25 E368821		< 0.01		< 0.2	81	2.4
26 E368822		< 0.01		< 0.2	63	2.5
27 E368823		< 0.01		< 0.2	81	2.3
28 E368824		< 0.01		< 0.2	93	2.6
29 E368825		< 0.01		< 0.2	100	0.0
30 E368826		< 0.01	< 0.01	< 0.2	49	1.2
31 E368827		< 0.01		< 0.2	16	1.3
32 E368828		< 0.01		< 0.2	31	2.6
33 E368829		< 0.01		< 0.2	27	2.6
34 E368830		0.35		< 0.2	165	0.0
35 E368831		< 0.01		< 0.2	17	3.2

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

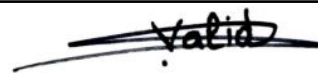
A22-4140

9/16/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.29
2 OREAS L13 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4141

9/21/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 E368832		< 0.01		< 0.2	85	1.9
2 E368833		< 0.01		< 0.2	43	2.6
3 E368834		< 0.01		< 0.2	96	4.0
4 E368835		< 0.01		< 0.2	21	3.7
5 E368836		< 0.01		< 0.2	< 1	2.5
6 E368837		< 0.01		0.3	50	2.7
7 E368838		< 0.01		< 0.2	< 1	2.5
8 E368839		< 0.01		< 0.2	5	2.5
9 E368840		< 0.01		< 0.2	< 1	0.3
10 E368841		< 0.01	< 0.01	0.2	27	2.6
11 E368842		< 0.01		< 0.2	180	2.5
12 E368843		< 0.01		< 0.2	132	2.0
13 E368844		< 0.01		< 0.2	< 1	1.3
14 E368845		0.01		< 0.2	151	1.3
15 E368846		0.06		0.4	315	2.0
16 E368847		< 0.01		< 0.2	30	1.7
17 E368848		0.02		< 0.2	49	2.7
18 E368849		< 0.01		< 0.2	61	2.2
19 E368850		0.33		< 0.2	171	0.0
20 E368851		< 0.01	< 0.01	< 0.2	36	2.0
21 E368852		< 0.01		0.2	57	2.6
22 E368853		< 0.01		< 0.2	34	2.5
23 E368854		< 0.01		< 0.2	38	2.2
24 E368855		< 0.01		< 0.2	59	2.3
25 E368856		< 0.01		< 0.2	7	2.3
26 E368857		< 0.01		0.2	< 1	2.5
27 E368858		< 0.01		< 0.2	< 1	1.6
28 E368859		< 0.01		< 0.2	46	1.2
29 E368860		< 0.01		< 0.2	< 1	0.7
30 E368861		< 0.01	< 0.01	< 0.2	18	2.1
31 E368862		< 0.01		< 0.2	6	3.0
32 E368863		< 0.01		< 0.2	34	2.9
33 E368864		< 0.01		< 0.2	156	3.3
34 E368865		< 0.01		< 0.2	23	2.3
35 E368866		< 0.01		< 0.2	106	1.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4141

9/21/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4142

9/21/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 E368867		< 0.01		< 0.2	181	1.4
2 E368868		< 0.01		0.4	190	0.9
3 E368869		< 0.01		< 0.2	299	2.2
4 E368870		0.34		< 0.2	178	0.0
5 E368871		< 0.01		< 0.2	625	3.0
6 E368872		< 0.01		< 0.2	187	2.2
7 E368873		< 0.01		< 0.2	185	1.4
8 E368874		< 0.01		< 0.2	10	1.8
9 E368875		< 0.01		< 0.2	122	0.0
10 E368876		< 0.01	< 0.01	< 0.2	84	1.3
11 E368877		< 0.01		< 0.2	274	1.2
12 E368878		< 0.01		< 0.2	394	1.3
13 E368879		< 0.01		< 0.2	171	1.1
14 E368880		< 0.01		< 0.2	< 1	0.7
15 E368881		< 0.01		0.4	227	2.4
16 E368882		< 0.01		< 0.2	276	3.6
17 E368883		< 0.01		< 0.2	16	3.8
18 E368884		< 0.01		< 0.2	< 1	2.5
19 E368885		< 0.01		0.3	< 1	1.8
20 E368886		< 0.01	< 0.01	0.5	< 1	1.1
21 E368887		< 0.01		0.2	47	2.2
22 E368888		< 0.01		< 0.2	20	3.9
23 E368889		< 0.01		0.4	56	4.1
24 E368890		0.33		< 0.2	169	0.0
25 E368891		< 0.01		< 0.2	73	3.9
26 E368892		< 0.01		< 0.2	85	3.3
27 E368893		< 0.01		< 0.2	119	1.7
28 E368894		< 0.01		0.8	102	1.3
29 E368895		< 0.01		< 0.2	133	1.3
30 E368896		< 0.01	< 0.01	< 0.2	< 1	2.5
31 E368897		< 0.01		< 0.2	23	2.5
32 E368898		< 0.01		< 0.2	126	1.5
33 E368899		< 0.01		< 0.2	< 1	1.6
34 E368900		< 0.01		< 0.2	< 1	0.7
35 E368901		< 0.01		< 0.2	61	2.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

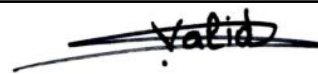
A22-4142

9/21/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.27
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4143

9/22/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 E368902		0.03		< 0.2	218	2.5
2 E368903		< 0.01		0.2	43	2.5
3 E368904		< 0.01		< 0.2	29	1.3
4 E368905		< 0.01		0.3	125	1.2
5 E368906		< 0.01		< 0.2	46	1.3
6 E368907		< 0.01		0.3	119	1.2
7 E368908		< 0.01		0.4	224	1.4
8 E368909		< 0.01		< 0.2	7	1.0
9 E368910		0.33		< 0.2	171	0.0
10 E368911		0.02	< 0.01	< 0.2	59	2.2
11 E368912		< 0.01		0.2	9	2.3
12 E368913		< 0.01		< 0.2	340	2.5
13 E368914		< 0.01		0.4	302	1.2
14 E368915		< 0.01		< 0.2	168	1.3
15 E368916		< 0.01		0.3	288	1.4
16 E368917		< 0.01		< 0.2	135	2.3
17 E368918		< 0.01		< 0.2	131	2.4
18 E368919		0.04		< 0.2	7	2.0
19 E368920		< 0.01		< 0.2	< 1	0.8
20 E368921		< 0.01	< 0.01	< 0.2	76	2.0
21 E368922		< 0.01		0.5	206	1.0
22 E368923		< 0.01		< 0.2	76	1.0
23 E368924		< 0.01		< 0.2	89	1.1
24 E368925		< 0.01		< 0.2	81	0.0
25 E368926		< 0.01		0.3	241	1.1
26 E368927		< 0.01		< 0.2	256	2.6
27 E368928		0.04		1.0	887	2.2
28 E368929		0.02		0.5	549	1.0
29 E368930		0.32		< 0.2	173	0.0
30 E368931		< 0.01	< 0.01	< 0.2	41	2.3
31 E368932		< 0.01		< 0.2	163	2.4
32 E368933		< 0.01		< 0.2	< 1	2.4
33 E368934		< 0.01		< 0.2	199	2.0
34 E368935		< 0.01		< 0.2	59	2.2
35 E368936		< 0.01		< 0.2	457	2.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4143

9/22/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4144

9/22/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 E368937		< 0.01		< 0.2	55	2.0
2 E368938		< 0.01		< 0.2	43	2.0
3 E368939		< 0.01		< 0.2	85	1.4
4 E368940		< 0.01		< 0.2	2	0.6
5 E368941		< 0.01		< 0.2	127	2.3
6 E368942		< 0.01		< 0.2	59	1.0
7 E368943		< 0.01		< 0.2	610	1.2
8 E368944		< 0.01		< 0.2	173	1.1
9 E368945		< 0.01		< 0.2	50	1.1
10 E368946		< 0.01	< 0.01	< 0.2	214	1.8
11 E368947		< 0.01		< 0.2	708	2.0
12 E368948		0.01		< 0.2	802	2.2
13 E368949		< 0.01		< 0.2	552	2.8
14 E368950		0.34		< 0.2	170	0.0
15 E368951		< 0.01		< 0.2	244	1.8
16 E368952		< 0.01		0.7	914	2.2
17 E368953		< 0.01		< 0.2	17	1.9
18 E368954		< 0.01		< 0.2	89	2.0
19 E368955		< 0.01		0.3	287	2.2
20 E368956		< 0.01	< 0.01	< 0.2	59	2.2
21 E368957		< 0.01		2.4	29	2.4
22 E368958		0.04		4.4	1851	1.3
23 E368959		0.08		3.3	2107	1.2
24 E368960		< 0.01		< 0.2	2	0.7
25 E368961		< 0.01		< 0.2	110	1.3
26 E368962		< 0.01		< 0.2	< 1	3.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

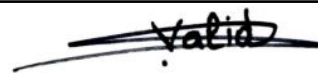
A22-4144

9/22/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4145

9/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS	Sample Weight
		g/Mt	Kg
1	E368963	< 0.01	2.2
2	E368964	0.01	2.1
3	E368965	0.10	2.2
4	E368966	0.01	2.5
5	E368967	< 0.01	2.1
6	E368968	0.03	2.1
7	E368969	0.02	0.8
8	E368970	3.01	0.0
9	E368971	< 0.01	1.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4145

9/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.32
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4146

9/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E368972		< 0.01		2.2
2 E368973		< 0.01		2.3
3 E368974		< 0.01		1.8
4 E368975		< 0.01		0.0
5 E368976		< 0.01		2.0
6 E368977		< 0.01		1.7
7 E368978		< 0.01		1.3
8 E368979		< 0.01		1.6
9 E368980		< 0.01		0.6
10 E368981		< 0.01	< 0.01	3.1
11 E368982		< 0.01		2.8
12 E368983		< 0.01		2.1
13 E368984		< 0.01		2.0
14 E368985		< 0.01		2.2
15 E368986		< 0.01		2.9
16 E368987		< 0.01		1.1
17 E368988		< 0.01		2.1
18 E368989		< 0.01		2.1
19 E368990		0.33		0.0
20 E368991		< 0.01	< 0.01	2.0
21 E368992		< 0.01		2.1
22 E368993		< 0.01		2.2
23 E368994		< 0.01		1.1
24 E368995		< 0.01		1.1
25 E368996		< 0.01		1.2
26 E368997		< 0.01		1.0
27 E368998		< 0.01		1.9
28 E368999		< 0.01		2.0
29 E369000		< 0.01		0.7
30 E369001		< 0.01	< 0.01	1.2
31 E369002		< 0.01		1.0
32 E369003		< 0.01		1.3
33 E369004		< 0.01		2.4
34 E369005		< 0.01		1.1
35 E369006		0.02		1.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

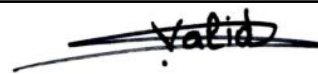
A22-4146

9/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.32
2 OREAS L13 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

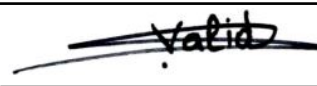
A22-4147

9/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E369007		0.04		1.4
2 E369008		0.02		1.1
3 E369009		0.04		1.6
4 E369010		0.34		0.0
5 E369011		< 0.01		1.3
6 E369012		< 0.01		1.5
7 E369013		< 0.01		2.1
8 E369014		< 0.01		3.6
9 E369015		< 0.01		3.2
10 E369016		< 0.01	< 0.01	3.3
11 E369017		< 0.01		3.3
12 E369018		< 0.01		3.4
13 E369019		< 0.01		3.4
14 E369020		< 0.01		0.7
15 E369021		< 0.01		3.1
16 E369022		< 0.01		3.1
17 E369023		< 0.01		3.0
18 E369024		< 0.01		1.8
19 E369025		< 0.01		0.0
20 E369026		< 0.01	< 0.01	2.2
21 E369027		< 0.01		2.5
22 E369028		< 0.01		1.1
23 E369029		< 0.01		1.2
24 E369030		0.34		0.0
25 E369031		< 0.01		2.0
26 E369032		< 0.01		2.5
27 E369033		< 0.01		1.6
28 E369034		< 0.01		1.6
29 E369035		< 0.01		1.4
30 E369036		< 0.01	< 0.01	1.1
31 E369037		< 0.01		2.3
32 E369038		< 0.01		3.4
33 E369039		0.01		2.2
34 E369040		< 0.01		0.8
35 E369041		0.04		1.6

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

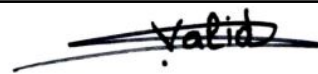
A22-4147

9/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.25
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4148

9/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E369042		< 0.01		1.6
2 E369043		< 0.01		1.4
3 E369044		< 0.01		2.3
4 E369045		0.02		3.3
5 E369046		< 0.01		3.0
6 E369047		0.02		3.4
7 E369048		< 0.01		3.1
8 E369049		< 0.01		3.1
9 E369050		0.33		0.0
10 E369051		< 0.01	< 0.01	3.4
11 E369052		< 0.01		3.1
12 E369053		< 0.01		3.4
13 E369054		< 0.01		3.4
14 E369055		< 0.01		3.3
15 E369056		0.01		3.4
16 E369057		0.15		1.2
17 E369058		0.18		1.3
18 E369059		< 0.01		1.2
19 E369060		< 0.01		0.6
20 E369061		0.01	< 0.01	3.4
21 E369062		< 0.01		3.5
22 E369063		< 0.01		3.2
23 E369064		< 0.01		3.3

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

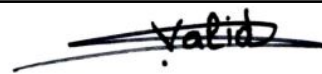
A22-4148

9/7/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.31
2 OREAS L13 meas		1.32
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4149

9/23/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX42965		< 0.01		0.2	152	3.6
2 QMX42966		0.33		< 0.2	173	0.0
3 QMX42967		< 0.01		< 0.2	35	3.3
4 QMX42968		< 0.01		< 0.2	58	3.2
5 QMX42969		< 0.01		< 0.2	27	3.4
6 QMX42970		< 0.01		< 0.2	26	3.1
7 QMX42971		< 0.01		< 0.2	61	3.2
8 QMX42972		< 0.01		< 0.2	1	0.8
9 QMX42973		< 0.01		< 0.2	68	3.2
10 QMX42974		< 0.01	< 0.01	< 0.2	39	3.2
11 QMX42975		< 0.01		< 0.2	87	3.5
12 QMX42976		< 0.01		< 0.2	104	1.5
13 QMX42977		< 0.01		< 0.2	45	1.7
14 QMX42978		< 0.01		< 0.2	44	0.0
15 QMX42979		< 0.01		< 0.2	22	1.0
16 QMX42980		< 0.01		< 0.2	17	1.3
17 QMX42981		< 0.01		< 0.2	21	2.3
18 QMX42982		< 0.01		< 0.2	95	1.2
19 QMX42983		< 0.01		< 0.2	36	1.3
20 QMX42984		< 0.01	< 0.01	< 0.2	14	1.4
21 QMX42985		< 0.01		< 0.2	58	2.3
22 QMX42986		0.32		< 0.2	169	0.0
23 QMX42987		< 0.01		< 0.2	47	3.8
24 QMX42988		< 0.01		< 0.2	61	3.9
25 QMX42989		< 0.01		< 0.2	36	3.8
26 QMX42990		< 0.01		< 0.2	44	3.5
27 QMX42991		< 0.01		< 0.2	38	3.2
28 QMX42992		< 0.01		< 0.2	< 1	0.6
29 QMX42993		< 0.01		< 0.2	79	2.3
30 QMX42994		< 0.01	< 0.01	< 0.2	34	1.5
31 QMX42995		< 0.01		< 0.2	75	3.5
32 QMX42996		0.03		< 0.2	85	3.4
33 QMX42997		< 0.01		< 0.2	44	3.5
34 QMX42998		< 0.01		< 0.2	46	0.0
35 QMX42999		< 0.01		< 0.2	46	3.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4149

9/23/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.31
2 OREAS L13 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4150

9/23/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX43000		< 0.01		< 0.2	49	3.3
2 QMX43001		< 0.01		< 0.2	97	3.8
3 QMX43002		< 0.01		< 0.2	98	2.3
4 QMX43003		< 0.01		< 0.2	52	2.2
5 QMX43004		< 0.01		< 0.2	75	2.2
6 QMX43005		< 0.01		< 0.2	61	3.4
7 QMX43006		0.34		< 0.2	173	0.0
8 QMX43007		< 0.01		< 0.2	98	3.6
9 QMX43008		< 0.01		0.7	106	1.3
10 QMX43009		< 0.01	< 0.01	< 0.2	2	1.1
11 QMX43010		< 0.01		0.2	4	1.2
12 QMX43011		< 0.01		< 0.2	1	1.1
13 QMX43012		< 0.01		< 0.2	1	0.7
14 QMX43013		< 0.01		< 0.2	4	1.2
15 QMX43014		< 0.01		0.4	< 1	1.2
16 QMX43015		< 0.01		0.4	48	3.4
17 QMX43016		0.01		0.2	88	3.6
18 QMX43017		< 0.01		0.3	86	3.6
19 QMX43018		< 0.01		< 0.2	81	0.0
20 QMX43019		< 0.01	< 0.01	< 0.2	140	3.5
21 QMX43020		< 0.01		< 0.2	20	1.6
22 QMX43021		< 0.01		< 0.2	< 1	1.6
23 QMX43022		< 0.01		0.3	43	1.5
24 QMX43023		< 0.01		0.3	74	2.1
25 QMX43024		0.01		0.4	136	3.3
26 QMX43025		< 0.01		< 0.2	61	4.6
27 QMX43026		0.35		< 0.2	174	0.0
28 QMX43027		< 0.01		< 0.2	93	3.6
29 QMX43028		< 0.01		< 0.2	47	3.6
30 QMX43029		< 0.01	< 0.01	< 0.2	55	3.5
31 QMX43030		< 0.01		< 0.2	63	3.9
32 QMX43031		0.02		< 0.2	84	1.2
33 QMX43032		< 0.01		< 0.2	2	0.6
34 QMX43033		< 0.01		< 0.2	59	1.4
35 QMX43034		< 0.01		< 0.2	28	1.2

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

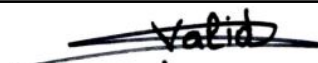
A22-4150

9/23/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.25
2 OREAS L13 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

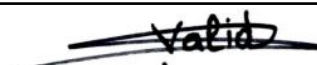
A22-4151

9/23/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX43035		< 0.01		< 0.2	83	1.0
2 QMX43036		< 0.01		< 0.2	57	1.1
3 QMX43037		< 0.01		< 0.2	69	2.0
4 QMX43038		< 0.01		< 0.2	66	0.0
5 QMX43039		< 0.01		< 0.2	83	2.2
6 QMX43040		< 0.01		< 0.2	79	3.1
7 QMX43041		< 0.01		< 0.2	54	3.0
8 QMX43042		< 0.01		< 0.2	43	3.2
9 QMX43043		< 0.01		< 0.2	28	3.0
10 QMX43044		< 0.01	< 0.01	< 0.2	56	2.1
11 QMX43045		< 0.01		< 0.2	26	1.3
12 QMX43046		0.35		< 0.2	171	0.0
13 QMX43047		0.05		0.2	115	2.8
14 QMX43048		< 0.01		< 0.2	68	3.1
15 QMX43049		< 0.01		< 0.2	71	2.4
16 QMX43050		< 0.01		< 0.2	79	1.6
17 QMX43051		< 0.01		< 0.2	63	2.6
18 QMX43052		< 0.01		< 0.2	2	0.7
19 QMX43053		< 0.01		0.2	50	3.1
20 QMX43054		< 0.01	< 0.01	< 0.2	97	3.0
21 QMX43055		< 0.01		< 0.2	83	3.3
22 QMX43056		< 0.01		< 0.2	80	2.8
23 QMX43057		< 0.01		< 0.2	74	3.4
24 QMX43058		< 0.01		< 0.2	66	0.0
25 QMX43059		< 0.01		< 0.2	78	2.8
26 QMX43060		< 0.01		< 0.2	51	3.5
27 QMX43061		< 0.01		< 0.2	172	2.8
28 QMX43062		< 0.01		< 0.2	38	3.2
29 QMX43063		< 0.01		0.7	414	3.2
30 QMX43064		< 0.01	< 0.01	0.2	171	2.8
31 QMX43065		< 0.01		0.3	50	2.9
32 QMX43066		0.32		< 0.2	169	0.0
33 QMX43067		< 0.01		< 0.2	103	3.1
34 QMX43068		< 0.01		1.0	191	2.8
35 QMX43069		0.01		< 0.2	186	1.3

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Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

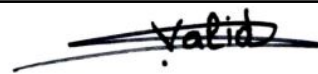
A22-4151

9/23/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.23
2 OREAS L13 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4152

9/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX43070		< 0.01		< 0.2	49	2.0
2 QMX43071		< 0.01		< 0.2	34	3.0
3 QMX43072		< 0.01		< 0.2	7	0.7
4 QMX43073		0.02		< 0.2	281	3.2
5 QMX43074		< 0.01		< 0.2	56	2.8
6 QMX43075		< 0.01		< 0.2	12	1.1
7 QMX43076		< 0.01		< 0.2	3	1.2
8 QMX43077		< 0.01		< 0.2	5	1.2
9 QMX43078		< 0.01		< 0.2	6	0.0
10 QMX43079		< 0.01	< 0.01	< 0.2	4	2.2
11 QMX43080		< 0.01		< 0.2	5	1.3
12 QMX43081		< 0.01		< 0.2	17	1.5
13 QMX43082		< 0.01		< 0.2	5	1.9
14 QMX43083		< 0.01		< 0.2	54	3.3
15 QMX43084		0.01		< 0.2	18	3.2
16 QMX43085		< 0.01		< 0.2	12	2.1
17 QMX43086		0.33		< 0.2	175	0.0
18 QMX43087		< 0.01		< 0.2	15	1.6
19 QMX43088		< 0.01		< 0.2	25	1.2
20 QMX43089		0.04	0.02	< 0.2	93	1.2
21 QMX43090		< 0.01		< 0.2	5	1.4
22 QMX43091		< 0.01		< 0.2	3	2.2
23 QMX43092		< 0.01		< 0.2	5	0.6
24 QMX43093		< 0.01		< 0.2	82	3.6
25 QMX43094		0.02		< 0.2	101	1.4
26 QMX43095		0.20		< 0.2	195	2.0
27 QMX43096		0.02		< 0.2	34	2.1
28 QMX43097		0.02		< 0.2	85	1.6
29 QMX43098		0.01		< 0.2	82	0.0
30 QMX43099		< 0.01	< 0.01	< 0.2	94	1.2
31 QMX43100		0.01		< 0.2	132	1.6
32 QMX43101		< 0.01		< 0.2	11	1.7
33 QMX43102		0.04		0.8	536	1.9
34 QMX43103		< 0.01		0.2	260	1.4
35 QMX43104		< 0.01		0.8	3	1.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4152

9/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.29
2 OREAS L13 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4153

9/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	%	Kg
1 QMX43105		< 0.01		0.3	5		1.2
2 QMX43106		0.34		< 0.2	176		0.0
3 QMX43107		< 0.01		< 0.2	5		1.2
4 QMX43108		0.01		0.5	111		2.0
5 QMX43109		< 0.01		0.5	18		2.2
6 QMX43110		0.01		0.5	226		2.9
7 QMX43111		0.17		1.3	1487		1.5
8 QMX43112		< 0.01		< 0.2	9		0.9
9 QMX43113		0.14		7.1	> 10000	1.342	1.3
10 QMX43114		0.65	0.70	10.1	> 10000	1.410	1.7
11 QMX43115		0.02		0.8	1489		1.8
12 QMX43116		0.45		4.2	5779		2.2
13 QMX43117		0.09		2.2	3191		2.0
14 QMX43118		0.12		1.8	2966		0.0
15 QMX43119		0.33		1.8	3433		2.3
16 QMX43120		< 0.01		< 0.2	339		2.3
17 QMX43121		0.01		0.3	358		2.6
18 QMX43122		0.04		0.9	1630		3.4
19 QMX43123		< 0.01		< 0.2	183		3.2
20 QMX43124		< 0.01	< 0.01	< 0.2	160		3.3
21 QMX43125		0.11		1.3	3277		3.6
22 QMX43126		0.34		< 0.2	173		0.0
23 QMX43127		0.74		4.9	> 10000	4.730	2.0
24 QMX43128		< 0.01		< 0.2	69		1.6
25 QMX43129		0.28		2.5	> 10000	2.548	2.1
26 QMX43130		< 0.01		< 0.2	295		1.8
27 QMX43131		< 0.01		1.5	107		1.6
28 QMX43132		< 0.01		< 0.2	3		0.6
29 QMX43133		< 0.01		< 0.2	29		1.9
30 QMX43134		< 0.01	< 0.01	< 0.2	5		3.1
31 QMX43135		< 0.01		< 0.2	46		1.3
32 QMX43136		0.02		< 0.2	321		2.3
33 QMX43137		< 0.01		0.3	827		1.2
34 QMX43138		0.03		< 0.2	1011		0.0
35 QMX43139		0.02		< 0.2	567		1.1

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

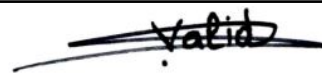
A22-4153

9/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.32
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4154

9/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX43140		0.03		< 0.2	809	1.1
2 QMX43141		0.02		0.2	480	2.4
3 QMX43142		0.01		0.3	572	3.0
4 QMX43143		0.02		< 0.2	479	2.2
5 QMX43144		0.04		< 0.2	1022	2.2
6 QMX43145		< 0.01		0.2	123	2.2
7 QMX43146		0.34		< 0.2	178	0.0
8 QMX43147		0.02		< 0.2	577	3.4
9 QMX43148		< 0.01		< 0.2	181	3.3
10 QMX43149		< 0.01	< 0.01	< 0.2	100	3.7
11 QMX43150		< 0.01		< 0.2	147	2.2
12 QMX43151		0.18		0.6	5103	1.5
13 QMX43152		< 0.01		< 0.2	2	0.7
14 QMX43153		< 0.01		< 0.2	75	1.9
15 QMX43154		< 0.01		< 0.2	52	2.1
16 QMX43155		< 0.01		< 0.2	62	2.1
17 QMX43156		< 0.01		< 0.2	67	3.0
18 QMX43157		< 0.01		< 0.2	168	3.5
19 QMX43158		< 0.01		0.3	191	0.0
20 QMX43159		< 0.01	< 0.01	< 0.2	43	3.5
21 QMX43160		< 0.01		< 0.2	742	3.2
22 QMX43161		< 0.01		0.5	218	1.1
23 QMX43162		0.02		< 0.2	446	2.0
24 QMX43163		0.03		0.5	448	3.2
25 QMX43164		0.04		< 0.2	441	3.3
26 QMX43165		0.19		0.5	563	1.6
27 QMX43166		0.34		< 0.2	177	0.0
28 QMX43167		0.02		< 0.2	355	2.4
29 QMX43168		0.02		< 0.2	435	2.3
30 QMX43169		0.03	0.01	< 0.2	57	3.1
31 QMX43170		0.03		< 0.2	496	3.2
32 QMX43171		0.01		< 0.2	114	3.7
33 QMX43172		< 0.01		< 0.2	4	0.9
34 QMX43173		< 0.01		< 0.2	178	2.8
35 QMX43174		0.02		< 0.2	149	1.8

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4154

9/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.26
2 OREAS L13 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4155

9/27/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX43175		< 0.01		< 0.2	41	2.1
2 QMX43176		0.03		0.3	286	1.4
3 QMX43177		< 0.01		< 0.2	73	2.2
4 QMX43178		< 0.01		0.3	104	0.0
5 QMX43179		0.01		< 0.2	10	2.1
6 QMX43180		0.02		0.5	657	1.1
7 QMX43181		< 0.01		< 0.2	111	3.2
8 QMX43182		< 0.01		< 0.2	30	1.4
9 QMX43183		< 0.01		< 0.2	124	2.6
10 QMX43184		< 0.01	< 0.01	< 0.2	22	1.3
11 QMX43185		0.03		0.3	536	2.4
12 QMX43186		0.31		< 0.2	174	0.0
13 QMX43187		< 0.01		< 0.2	39	2.1
14 QMX43188		< 0.01		< 0.2	13	3.6
15 QMX43189		< 0.01		< 0.2	76	3.5
16 QMX43190		< 0.01		< 0.2	59	2.4
17 QMX43191		< 0.01		< 0.2	44	1.5
18 QMX43192		< 0.01		< 0.2	3	0.6
19 QMX43193		< 0.01		< 0.2	47	2.4
20 QMX43194		< 0.01	< 0.01	< 0.2	37	1.6
21 QMX43195		< 0.01		< 0.2	84	2.3
22 QMX43196		0.03		< 0.2	142	2.3
23 QMX43197		0.02		0.2	6	2.2
24 QMX43198		< 0.01		< 0.2	5	0.0
25 QMX43199		0.02		0.4	257	3.5
26 QMX43200		< 0.01		0.3	18	2.9
27 QMX43201		0.06		< 0.2	311	3.3
28 QMX43202		< 0.01		< 0.2	64	2.4
29 QMX43203		< 0.01		< 0.2	46	2.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

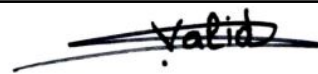
A22-4155

9/27/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.27
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

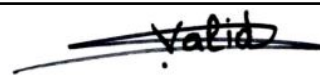
A22-4156

9/7/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au		Sample Weight
	FA-AAS		
	g/Mt		Kg
1 QMX43204	0.01		2.6
2 QMX43205	< 0.01		3.3
3 QMX43206	0.33		0.0
4 QMX43207	< 0.01		2.0
5 QMX43208	< 0.01		1.6
6 QMX43209	< 0.01		2.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

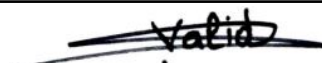
A22-4156

9/7/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L16 meas		1.30
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

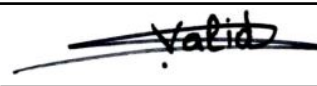
A22-4157

9/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX43210		0.02		3.3
2 QMX43211		< 0.01		3.2
3 QMX43212		< 0.01		0.6
4 QMX43213		< 0.01		3.4
5 QMX43214		< 0.01		2.9
6 QMX43215		< 0.01		3.2
7 QMX43216		< 0.01		3.2
8 QMX43217		< 0.01		3.1
9 QMX43218		0.01		0.0
10 QMX43219		< 0.01	< 0.01	3.1
11 QMX43220		< 0.01		2.4
12 QMX43221		< 0.01		2.2
13 QMX43222		< 0.01		2.5
14 QMX43223		< 0.01		3.7
15 QMX43224		< 0.01		3.4
16 QMX43225		< 0.01		3.2
17 QMX43226		0.34		0.0
18 QMX43227		< 0.01		3.0
19 QMX43228		< 0.01		2.3
20 QMX43229		< 0.01	< 0.01	1.7
21 QMX43230		< 0.01		2.3
22 QMX43231		0.02		1.4
23 QMX43232		< 0.01		0.7
24 QMX43233		< 0.01		1.6
25 QMX43234		< 0.01		1.2
26 QMX43235		< 0.01		1.0
27 QMX43236		< 0.01		2.6
28 QMX43237		0.02		3.7
29 QMX43238		< 0.01		0.0
30 QMX43239		0.04	0.02	3.3
31 QMX43240		< 0.01		3.2
32 QMX43241		< 0.01		3.2
33 QMX43242		< 0.01		3.2
34 QMX43243		0.01		3.4
35 QMX43244		< 0.01		2.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

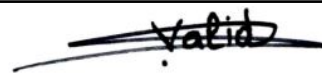
A22-4157

9/8/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
36 QMX43245	< 0.01		2.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4157

9/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.26
2 OREAS L13 meas		1.32
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

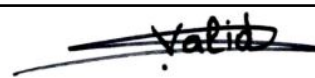
A22-4158

9/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX43246		0.33		0.0
2 QMX43247		< 0.01		2.4
3 QMX43248		2.39		1.4
4 QMX43249		< 0.01		2.2
5 QMX43250		< 0.01		3.5
6 QMX43251		< 0.01		3.5
7 QMX43252		< 0.01		0.9
8 QMX43253		< 0.01		3.5
9 QMX43254		< 0.01		3.6
10 QMX43255		< 0.01	< 0.01	3.3
11 QMX43256		< 0.01		3.7
12 QMX43257		< 0.01		2.2
13 QMX43258		< 0.01		0.0
14 QMX43259		< 0.01		1.4
15 QMX43260		< 0.01		1.1
16 QMX43261		< 0.01		1.4
17 QMX43262		< 0.01		3.7
18 QMX43263		< 0.01		3.0
19 QMX43264		0.01		1.3
20 QMX43265		< 0.01	0.01	1.9
21 QMX43266		0.34		0.0
22 QMX43267		< 0.01		3.1
23 QMX43268		< 0.01		2.7
24 QMX43269		< 0.01		2.8
25 QMX43270		< 0.01		3.6
26 QMX43271		< 0.01		1.2
27 QMX43272		< 0.01		0.9
28 QMX43273		0.41		1.1
29 QMX43274		< 0.01		1.3
30 QMX43275		< 0.01	< 0.01	1.1
31 QMX43276		< 0.01		2.1
32 QMX43277		< 0.01		1.1
33 QMX43278		< 0.01		0.0
34 QMX43279		< 0.01		2.1
35 QMX43280		< 0.01		2.7

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4158

9/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.27
2 OREAS L13 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4159

9/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX43281		< 0.01		3.2
2 QMX43282		< 0.01		3.3
3 QMX43283		< 0.01		3.2
4 QMX43284		< 0.01		3.2
5 QMX43285		< 0.01		2.9
6 QMX43286		0.32		0.0
7 QMX43287		< 0.01		3.0
8 QMX43288		< 0.01		2.9
9 QMX43289		< 0.01		1.0
10 QMX43290		< 0.01	< 0.01	1.1
11 QMX43291		< 0.01		1.6
12 QMX43292		< 0.01		1.0
13 QMX43293		< 0.01		1.4
14 QMX43294		< 0.01		0.9
15 QMX43295		< 0.01		2.9
16 QMX43296		< 0.01		3.0
17 QMX43297		< 0.01		2.9
18 QMX43298		< 0.01		0.0
19 QMX43299		< 0.01		2.7
20 QMX43300		< 0.01	< 0.01	1.5
21 QMX43301		< 0.01		1.5
22 QMX43302		< 0.01		3.0
23 QMX43303		< 0.01		3.5
24 QMX43304		< 0.01		3.2
25 QMX43305		< 0.01		2.9
26 QMX43306		0.34		0.0
27 QMX43307		< 0.01		2.7
28 QMX43308		< 0.01		2.8
29 QMX43309		< 0.01		3.1
30 QMX43310		< 0.01	< 0.01	3.1
31 QMX43311		< 0.01		1.4
32 QMX43312		< 0.01		0.8
33 QMX43313		< 0.01		1.9
34 QMX43314		< 0.01		2.9
35 QMX43315		< 0.01		1.9

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

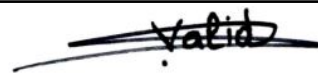
A22-4159

9/7/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.26
2 OREAS L13 meas		1.25
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4160

9/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX43316		< 0.01		2.0
2 QMX43317		< 0.01		2.2
3 QMX43318		< 0.01		0.0
4 QMX43319		< 0.01		2.0
5 QMX43320		< 0.01		1.2
6 QMX43321		< 0.01		1.2
7 QMX43322		0.03		2.1
8 QMX43323		< 0.01		2.3
9 QMX43324		< 0.01		3.2
10 QMX43325		< 0.01	< 0.01	3.1
11 QMX43326		2.88		0.0
12 QMX43327		< 0.01		2.7
13 QMX43328		0.04		1.4
14 QMX43329		< 0.01		1.9
15 QMX43330		0.10		1.5
16 QMX43331		< 0.01		2.0
17 QMX43332		< 0.01		0.6
18 QMX43333		< 0.01		1.8
19 QMX43334		< 0.01		2.3
20 QMX43335		< 0.01	< 0.01	2.0
21 QMX43336		< 0.01		1.8
22 QMX43337		< 0.01		1.5
23 QMX43338		< 0.01		0.0
24 QMX43339		< 0.01		3.3
25 QMX43340		0.05		1.1
26 QMX43341		0.12		1.3
27 QMX43342		0.07		1.5
28 QMX43343		0.16		2.6
29 QMX43344		0.03		2.6
30 QMX43345		0.22	0.19	3.7
31 QMX43346		0.34		0.0
32 QMX43347		0.04		3.7
33 QMX43348		0.03		3.9
34 QMX43349		< 0.01		2.4
35 QMX43350		< 0.01		1.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4160

9/7/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.30
2 OREAS L13 meas		1.32
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4161

9/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 QMX43351		< 0.01			1.3
2 QMX43352		< 0.01			0.9
3 QMX43353		8.20		7.19	1.5
4 QMX43354		< 0.01			1.5
5 QMX43355		< 0.01			1.2
6 QMX43356		< 0.01			1.9
7 QMX43357		< 0.01			3.7
8 QMX43358		0.01			0.0
9 QMX43359		< 0.01			3.4
10 QMX43360		< 0.01	< 0.01		2.4
11 QMX43361		0.05			2.4
12 QMX43362		0.15			1.0
13 QMX43363		0.35			1.4
14 QMX43364		0.66			1.4
15 QMX43365		0.03			1.9
16 QMX43366		0.33			0.0
17 QMX43367		0.12			1.4
18 QMX43368		< 0.01			1.3
19 QMX43369		0.04			1.4
20 QMX43370		< 0.01	< 0.01		3.9
21 QMX43371		0.14			3.1
22 QMX43372		< 0.01			0.8
23 QMX43373		0.12			1.9
24 QMX43374		0.01			1.6
25 QMX43375		< 0.01			2.4
26 QMX43376		< 0.01			2.4
27 QMX43377		0.77			3.8
28 QMX43378		0.76			0.0
29 QMX43379		< 0.01			3.8

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4161

9/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.79
2 OREAS L13 meas		1.32	
3 OREAS L13 meas		1.33	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

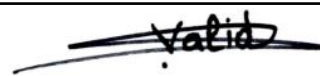
A22-4162

9/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX38982		< 0.01		3.4
2 QMX38983		< 0.01		1.2
3 QMX38984		< 0.01		2.8
4 QMX38985		< 0.01		1.9
5 QMX38986		1.03		0.0
6 QMX38987		< 0.01		3.1
7 QMX38988		< 0.01		2.7
8 QMX38989		0.47		3.4
9 QMX38990		< 0.01		2.8
10 QMX38991		< 0.01	< 0.01	2.1
11 QMX38992		< 0.01		0.8
12 QMX38993		< 0.01		2.9
13 QMX38994		< 0.01		3.4
14 QMX38995		< 0.01		1.8
15 QMX38996		< 0.01		3.6
16 QMX38997		< 0.01		2.1
17 QMX38998		< 0.01		0.0
18 QMX38999		< 0.01		1.7
19 QMX39000		< 0.01		2.8
20 QMX39001		< 0.01	< 0.01	2.9
21 QMX39002		< 0.01		2.2
22 QMX39003		< 0.01		4.0
23 QMX39004		< 0.01		3.7
24 QMX39005		< 0.01		3.7
25 QMX39006		0.32		0.0
26 QMX39007		< 0.01		3.9
27 QMX39008		< 0.01		3.2
28 QMX39009		< 0.01		4.3
29 QMX39010		< 0.01		3.8
30 QMX39011		< 0.01	< 0.01	3.7
31 QMX39012		< 0.01		1.0
32 QMX39013		< 0.01		1.8
33 QMX39014		< 0.01		3.3
34 QMX39015		< 0.01		3.4
35 QMX39016		< 0.01		3.8

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4162

9/7/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.26
2 OREAS L13 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4163

9/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX39017		< 0.01		3.5
2 QMX39018		< 0.01		0.0
3 QMX39019		0.02		3.0
4 QMX39020		4.73		1.3
5 QMX39021		< 0.01		3.0
6 QMX39022		< 0.01		4.0
7 QMX39023		< 0.01		3.1
8 QMX39024		< 0.01		1.7
9 QMX39025		< 0.01		3.5
10 QMX39026		0.34		0.0
11 QMX39027		< 0.01	< 0.01	1.6
12 QMX39028		< 0.01		3.1
13 QMX39029		< 0.01		3.1
14 QMX39030		< 0.01		1.5
15 QMX39031		< 0.01		2.1
16 QMX39032		< 0.01		0.8
17 QMX39033		< 0.01		2.1
18 QMX39034		0.02		2.5
19 QMX39035		< 0.01		2.0
20 QMX39036		< 0.01	< 0.01	1.8
21 QMX39037		< 0.01		2.3
22 QMX39038		< 0.01		0.0
23 QMX39039		0.02		3.4
24 QMX39040		< 0.01		2.3
25 QMX39041		< 0.01		1.7
26 QMX39042		< 0.01		2.4
27 QMX39043		0.01		2.3
28 QMX39044		< 0.01		2.6
29 QMX39045		< 0.01		1.1
30 QMX39046		0.32		0.0
31 QMX39047		< 0.01	< 0.01	0.9
32 QMX39048		< 0.01		2.5
33 QMX39049		< 0.01		3.1
34 QMX39050		< 0.01		3.2
35 QMX39051		< 0.01		1.9

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4163

9/7/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
36 QMX39052	< 0.01		0.8

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4163

9/7/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.27
2 OREAS L13 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

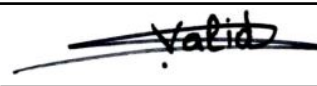
A22-4164

9/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX39053		< 0.01		1.7
2 QMX39054		0.01		1.2
3 QMX39055		0.02		2.6
4 QMX39056		0.02		2.1
5 QMX39057		0.02		2.7
6 QMX39058		0.01		0.0
7 QMX39059		< 0.01		3.1
8 QMX39060		< 0.01		2.2
9 QMX39061		< 0.01		1.9
10 QMX39062		0.26	0.26	2.8
11 QMX39063		0.01		2.9
12 QMX39064		< 0.01		3.3
13 QMX39065		0.08		1.8
14 QMX39066		1.07		0.0
15 QMX39067		< 0.01		2.5
16 QMX39068		< 0.01		3.0
17 QMX39069		0.02		2.1
18 QMX39070		< 0.01		1.8
19 QMX39071		< 0.01		2.7
20 QMX39072		< 0.01	< 0.01	0.9
21 QMX39073		< 0.01		2.5
22 QMX39074		0.01		1.5
23 QMX39075		< 0.01		2.1
24 QMX39076		0.02		2.1
25 QMX39077		< 0.01		1.2
26 QMX39078		< 0.01		0.0
27 QMX39079		< 0.01		1.2
28 QMX39080		< 0.01		1.7
29 QMX39081		< 0.01		3.1
30 QMX39082		< 0.01	< 0.01	3.0
31 QMX39083		< 0.01		3.2
32 QMX39084		< 0.01		1.4
33 QMX39085		< 0.01		2.1
34 QMX39086		1.10		0.0
35 QMX39087		< 0.01		1.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

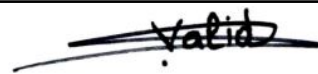
A22-4164

9/7/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.25
2 OREAS L13 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4165

9/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX39088		< 0.01		1.1
2 QMX39089		< 0.01		2.1
3 QMX39090		< 0.01		1.1
4 QMX39091		< 0.01		2.9
5 QMX39092		< 0.01		0.8
6 QMX39093		< 0.01		2.9
7 QMX39094		< 0.01		2.8
8 QMX39095		< 0.01		1.5
9 QMX39096		< 0.01		2.0
10 QMX39097		< 0.01	< 0.01	2.2
11 QMX39098		< 0.01		0.0
12 QMX39099		< 0.01		2.8
13 QMX39100		< 0.01		2.6
14 QMX39101		< 0.01		2.9
15 QMX39102		< 0.01		2.3
16 QMX39103		< 0.01		2.8
17 QMX39104		0.01		1.5
18 QMX39105		0.59		1.4
19 QMX39106		1.05		0.0
20 QMX39107		0.03		1.4
21 QMX39108		< 0.01		1.9
22 QMX39109		0.02		2.1
23 QMX39110		< 0.01		3.7
24 QMX39111		< 0.01		3.8
25 QMX39112		< 0.01		0.7
26 QMX39113		0.09		2.7
27 QMX39114		1.65		2.6
28 QMX39115		< 0.01		3.2
29 QMX39116		< 0.01		2.4
30 QMX39117		< 0.01	< 0.01	3.3
31 QMX39118		< 0.01		0.0
32 QMX39119		< 0.01		2.0
33 QMX39120		< 0.01		1.2
34 QMX39121		< 0.01		3.3
35 QMX39122		< 0.01		3.7

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4165

9/7/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

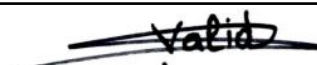
A22-4166

9/9/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX39123		< 0.01		2.9
2 QMX39124		0.01		3.8
3 QMX39125		< 0.01		3.7
4 QMX39126		0.34		0.0
5 QMX39127		< 0.01		4.1
6 QMX39128		< 0.01		3.5
7 QMX39129		0.02		1.9
8 QMX39130		< 0.01		3.6
9 QMX39131		< 0.01		2.8
10 QMX39132		< 0.01		0.6
11 QMX39133		< 0.01	< 0.01	1.5
12 QMX39134		< 0.01		2.0
13 QMX39135		< 0.01		3.8
14 QMX39136		< 0.01		3.8
15 QMX39137		0.04		3.7
16 QMX39138		< 0.01		0.0
17 QMX39139		< 0.01		3.7
18 QMX39140		< 0.01		3.5
19 QMX39141		< 0.01		4.1
20 QMX39142		< 0.01	< 0.01	4.0
21 QMX39143		< 0.01		3.9
22 QMX39144		0.02		1.4
23 QMX39145		< 0.01		1.3
24 QMX39146		0.33		0.0
25 QMX39147		0.01		2.8
26 QMX39148		< 0.01		2.8
27 QMX39149		0.02		2.5
28 QMX39150		< 0.01		2.8
29 QMX39151		0.49		2.5
30 QMX39152		< 0.01		0.6
31 QMX39153		< 0.01	< 0.01	4.0
32 QMX39154		0.08		3.6
33 QMX39155		< 0.01		3.8
34 QMX39156		< 0.01		3.9
35 QMX39157		0.01		3.8

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

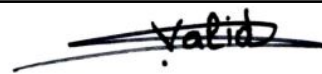
A22-4166

9/9/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
36 QMX39158	< 0.01		0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4166

9/9/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.31
2 OREAS L13 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4167

9/9/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX39159		0.02		3.8
2 QMX39160		< 0.01		3.7
3 QMX39161		< 0.01		3.9
4 QMX39162		< 0.01		4.0
5 QMX39163		< 0.01		2.9
6 QMX39164		< 0.01		1.1
7 QMX39165		< 0.01		3.6
8 QMX39166		0.35		0.0
9 QMX39167		< 0.01		2.3
10 QMX39168		< 0.01	< 0.01	2.1
11 QMX39169		< 0.01		3.2
12 QMX39170		< 0.01		3.1
13 QMX39171		0.06		3.7
14 QMX39172		< 0.01		0.6
15 QMX39173		0.04		3.8
16 QMX39174		< 0.01		3.7
17 QMX39175		< 0.01		3.9
18 QMX39176		< 0.01		4.0
19 QMX39177		< 0.01		3.6
20 QMX39178		< 0.01	< 0.01	0.0
21 QMX39179		< 0.01		3.8
22 QMX39180		< 0.01		3.8
23 QMX39181		< 0.01		3.9
24 QMX39182		0.05		2.5
25 QMX39183		< 0.01		2.3
26 QMX39184		0.09		2.1
27 QMX39185		0.01		2.3
28 QMX39186		1.10		0.0
29 QMX39187		< 0.01		3.3
30 QMX39188		< 0.01	< 0.01	2.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4167

9/9/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.26
2 OREAS L13 meas		1.27
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4168

9/29/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX39189		< 0.01		0.4	39	4.0
2 QMX39190		< 0.01		0.3	5	4.0
3 QMX39191		< 0.01		0.2	8	1.1
4 QMX39192		< 0.01		< 0.2	6	0.8
5 QMX39193		< 0.01		0.5	19	3.3
6 QMX39194		< 0.01		< 0.2	60	4.3
7 QMX39195		< 0.01		0.4	54	1.0
8 QMX39196		< 0.01		0.5	35	2.6
9 QMX39197		< 0.01		< 0.2	59	3.3
10 QMX39198		< 0.01	< 0.01	< 0.2	57	0.0
11 QMX39199		< 0.01		0.4	38	2.6
12 QMX39200		< 0.01		0.4	39	1.8
13 QMX39201		< 0.01		< 0.2	10	2.7
14 QMX39202		< 0.01		0.3	10	2.0
15 QMX39203		< 0.01		0.3	40	1.9
16 QMX39204		< 0.01		0.6	49	2.5
17 QMX39205		< 0.01		0.5	81	3.7
18 QMX39206		0.33		< 0.2	178	0.0
19 QMX39207		< 0.01		0.5	19	2.0
20 QMX39208		< 0.01	< 0.01	0.6	48	1.3
21 QMX39209		< 0.01		0.2	25	1.4
22 QMX39210		0.04		0.7	93	1.3
23 QMX39211		< 0.01		0.4	26	2.6
24 QMX39212		< 0.01		< 0.2	5	0.6
25 QMX39213		< 0.01		0.3	42	1.5
26 QMX39214		< 0.01		0.2	36	1.4
27 QMX39215		< 0.01		0.4	62	3.6
28 QMX39216		< 0.01		0.7	84	1.3
29 QMX39217		< 0.01		0.6	30	2.7
30 QMX39218		< 0.01	< 0.01	< 0.2	36	0.0
31 QMX39219		0.01		0.4	36	3.6
32 QMX39220		< 0.01		< 0.2	3	3.6
33 QMX39221		< 0.01		< 0.2	3	2.9
34 QMX39222		0.01		< 0.2	65	1.8
35 QMX39223		0.39		< 0.2	98	1.7

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4168

9/29/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4169

9/29/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX39224		< 0.01		0.4	14	2.8
2 QMX39225		< 0.01		0.5	27	3.1
3 QMX39226		0.34		< 0.2	169	0.0
4 QMX39227		< 0.01		0.4	10	3.5
5 QMX39228		< 0.01		0.3	100	3.2
6 QMX39229		< 0.01		0.3	72	3.2
7 QMX39230		< 0.01		0.2	11	1.9
8 QMX39231		< 0.01		0.6	235	2.9
9 QMX39232		< 0.01		< 0.2	7	0.6
10 QMX39233		< 0.01	< 0.01	0.5	46	1.0
11 QMX39234		< 0.01		0.3	60	3.0
12 QMX39235		< 0.01		< 0.2	50	3.0
13 QMX39236		< 0.01		0.4	49	2.6
14 QMX39237		< 0.01		0.4	34	1.2
15 QMX39238		< 0.01		0.6	33	0.0
16 QMX39239		< 0.01		0.7	70	2.9
17 QMX39240		< 0.01		0.5	79	3.4
18 QMX39241		< 0.01		0.5	30	2.9
19 QMX39242		< 0.01		0.2	19	3.3
20 QMX39243		< 0.01	< 0.01	< 0.2	66	3.0
21 QMX39244		< 0.01		< 0.2	50	2.7
22 QMX39245		< 0.01		0.4	68	2.8
23 QMX39246		0.34		< 0.2	171	0.0
24 QMX39247		< 0.01		0.4	88	1.3
25 QMX39248		< 0.01		< 0.2	32	1.5
26 QMX39249		< 0.01		0.4	58	3.0
27 QMX39250		< 0.01		< 0.2	73	1.8
28 QMX39251		< 0.01		< 0.2	64	2.9
29 QMX39252		< 0.01		< 0.2	3	0.6
30 QMX39253		< 0.01		< 0.2	39	2.9
31 QMX39254		< 0.01	< 0.01	< 0.2	46	3.1
32 QMX39255		< 0.01		< 0.2	24	2.7
33 QMX39256		< 0.01		< 0.2	32	2.9
34 QMX39257		< 0.01		< 0.2	26	3.0
35 QMX39258		< 0.01		< 0.2	25	0.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4169

9/29/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
	FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
	g/Mt	g/Mt	ppm	ppm	Kg
36 QMX39259	< 0.01		< 0.2	48	1.6

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

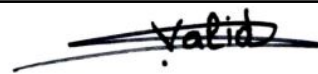
A22-4169

9/29/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.34
2 OREAS L13 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4170

9/29/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX39260		< 0.01		< 0.2	54	3.1
2 QMX39261		< 0.01		0.2	118	3.2
3 QMX39262		< 0.01		< 0.2	31	2.1
4 QMX39263		0.01		< 0.2	98	1.0
5 QMX39264		< 0.01		< 0.2	46	2.5
6 QMX39265		< 0.01		< 0.2	29	2.1
7 QMX39266		0.33		< 0.2	178	0.0
8 QMX39267		< 0.01		< 0.2	54	1.4
9 QMX39268		< 0.01		< 0.2	9	1.6
10 QMX39269		< 0.01	< 0.01	< 0.2	90	1.3
11 QMX39270		< 0.01		< 0.2	43	1.6
12 QMX39271		< 0.01		< 0.2	50	3.3
13 QMX39272		< 0.01		< 0.2	3	0.6
14 QMX39273		< 0.01		< 0.2	44	3.1
15 QMX39274		< 0.01		< 0.2	10	2.4
16 QMX39275		0.02		< 0.2	42	2.4
17 QMX39276		1.85		< 0.2	86	1.5
18 QMX39277		0.21		0.3	232	2.0
19 QMX39278		0.18		0.4	276	0.0
20 QMX39279		< 0.01	< 0.01	< 0.2	39	2.4
21 QMX39280		< 0.01		< 0.2	55	2.8
22 QMX39281		0.01		< 0.2	52	3.1
23 QMX39282		1.21		< 0.2	84	2.4
24 QMX39283		0.24		< 0.2	54	1.4
25 QMX39284		0.32		< 0.2	70	2.2
26 QMX39285		0.03		< 0.2	70	3.0
27 QMX39286		0.33		< 0.2	174	0.0
28 QMX39287		0.15		< 0.2	97	3.0
29 QMX39288		0.47		< 0.2	156	2.2
30 QMX39289		0.13	0.13	< 0.2	75	2.8
31 QMX39290		0.08		< 0.2	61	2.1
32 QMX39291		< 0.01		< 0.2	72	1.3
33 QMX39292		< 0.01		< 0.2	6	0.6
34 QMX39293		< 0.01		< 0.2	40	4.1
35 QMX39294		< 0.01		< 0.2	33	4.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

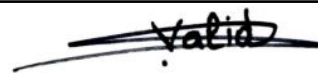
A22-4170

9/29/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.31
2 OREAS L13 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

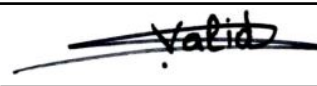
A22-4171

9/29/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX39330		0.01		< 0.2	55	2.8
2 QMX39331		< 0.01		< 0.2	6	2.9
3 QMX39332		< 0.01		< 0.2	2	0.6
4 QMX39333		< 0.01		< 0.2	7	2.4
5 QMX39334		< 0.01		< 0.2	42	2.2
6 QMX39335		0.03		< 0.2	179	2.6
7 QMX39336		0.04		< 0.2	103	2.4
8 QMX39337		0.15		< 0.2	161	2.2
9 QMX39338		0.14		0.5	163	0.0
10 QMX39339		< 0.01	< 0.01	< 0.2	18	2.7
11 QMX39340		0.01		< 0.2	81	2.8
12 QMX39341		0.01		< 0.2	98	3.4
13 QMX39342		< 0.01		< 0.2	10	1.7
14 QMX39343		0.03		0.2	132	3.6
15 QMX39344		0.02		< 0.2	180	4.2
16 QMX39345		0.01		< 0.2	232	3.6
17 QMX39346		0.33		< 0.2	177	0.0
18 QMX39347		0.02		< 0.2	173	4.2
19 QMX39348		0.03		0.3	276	4.3
20 QMX39349		0.02	0.01	< 0.2	263	4.0
21 QMX39350		0.01		< 0.2	67	4.0
22 QMX39351		0.02		< 0.2	154	1.4
23 QMX39352		< 0.01		< 0.2	3	0.6
24 QMX39353		0.01		< 0.2	74	2.6
25 QMX39354		0.15		< 0.2	29	2.2
26 QMX39355		0.12		0.2	10	2.1
27 QMX39356		< 0.01		< 0.2	40	1.9
28 QMX39357		0.03		< 0.2	138	2.2
29 QMX39358		0.06		< 0.2	160	0.0
30 QMX39359		< 0.01	< 0.01	< 0.2	33	1.5
31 QMX39360		0.02		< 0.2	57	4.0
32 QMX39361		0.02		0.4	1312	3.8
33 QMX39362		0.05		1.5	4939	3.1
34 QMX39363		< 0.01		< 0.2	104	3.5
35 QMX39364		0.06		0.5	1185	3.8

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

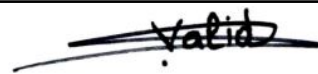
A22-4171

9/29/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
	FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
	g/Mt	g/Mt	ppm	ppm	Kg
36 QMX39365	0.03		< 0.2	1255	2.7

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4171

9/29/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.25
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

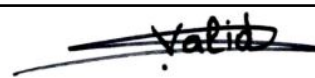
A22-4172

9/29/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX39366		0.35		< 0.2	176	0.0
2 QMX39367		0.02		< 0.2	272	1.4
3 QMX39368		< 0.01		< 0.2	64	3.0
4 QMX39369		< 0.01		< 0.2	22	2.6
5 QMX39370		0.02		0.5	589	2.6
6 QMX39371		0.21		7.3	9565	1.3
7 QMX39372		< 0.01		< 0.2	17	0.6
8 QMX39373		0.01		0.3	336	1.5
9 QMX39374		< 0.01		< 0.2	108	3.8
10 QMX39375		0.01	0.02	0.3	197	4.0
11 QMX39376		0.08		0.5	1370	1.4
12 QMX39377		0.05		0.3	560	3.0
13 QMX39378		0.05		0.2	484	0.0
14 QMX39379		< 0.01		< 0.2	107	4.1
15 QMX39380		< 0.01		< 0.2	27	4.0
16 QMX39381		< 0.01		< 0.2	61	3.2
17 QMX39382		0.02		0.3	131	1.5
18 QMX39383		< 0.01		< 0.2	34	1.3
19 QMX39384		0.02		< 0.2	70	4.3
20 QMX39385		< 0.01	< 0.01	0.2	30	4.4
21 QMX39386		0.33		< 0.2	175	0.0
22 QMX39387		< 0.01		< 0.2	103	4.2
23 QMX39388		< 0.01		< 0.2	15	4.2
24 QMX39389		< 0.01		< 0.2	71	3.2
25 QMX39390		< 0.01		0.2	57	4.3
26 QMX39391		< 0.01		< 0.2	23	3.4
27 QMX39392		< 0.01		< 0.2	5	0.6
28 QMX39393		< 0.01		< 0.2	175	3.8
29 QMX39394		< 0.01		< 0.2	305	4.0
30 QMX39395		< 0.01	< 0.01	< 0.2	26	3.8
31 QMX39396		< 0.01		< 0.2	32	4.1
32 QMX39397		< 0.01		< 0.2	202	3.7
33 QMX39398		< 0.01		< 0.2	221	0.0
34 QMX39399		< 0.01		< 0.2	319	3.9
35 QMX39400		< 0.01		< 0.2	62	4.1

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4172

9/29/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.27
2 OREAS L13 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4173

9/23/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX39401		< 0.01		0.5	67	1.7
2 QMX39402		< 0.01		0.5	301	1.3
3 QMX39403		0.01		< 0.2	220	2.8
4 QMX39404		1.80		0.6	986	2.8
5 QMX39405		< 0.01		< 0.2	69	3.0
6 QMX39406		0.35		< 0.2	176	0.0
7 QMX39407		< 0.01		< 0.2	109	1.5
8 QMX39408		0.03		0.6	2873	1.4
9 QMX39409		< 0.01		< 0.2	50	2.7
10 QMX39410		< 0.01	< 0.01	0.2	91	2.8
11 QMX39411		< 0.01		< 0.2	46	2.8
12 QMX39412		< 0.01		< 0.2	3	0.6
13 QMX39413		0.39		0.3	48	2.3
14 QMX39414		1.62		0.7	27	2.0
15 QMX39415		< 0.01		0.2	697	1.4
16 QMX39416		< 0.01		0.3	27	1.6
17 QMX39417		< 0.01		0.3	26	2.2
18 QMX39418		< 0.01		< 0.2	26	0.0

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4173

9/23/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.26
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17315
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4178

9/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E368332		< 0.01		1.8
2 E368333		< 0.01		1.5
3 E368334		< 0.01		1.3
4 E368335		0.62		1.8
5 E368336		1.21		1.2
6 E368337		< 0.01		1.0
7 E368338		< 0.01		1.7
8 E368339		< 0.01		1.8
9 E368340		< 0.01		0.6
10 E368341		< 0.01	< 0.01	1.9
11 E368342		0.02		2.1
12 E368343		< 0.01		1.3
13 E368344		< 0.01		1.7
14 E368345		< 0.01		1.9
15 E368346		< 0.01		2.1
16 E368347		< 0.01		1.8
17 E368348		0.02		1.7
18 E368349		0.23		2.1
19 E368350		0.34		0.0
20 E368351		< 0.01	< 0.01	1.1
21 E368352		< 0.01		1.8
22 E368353		< 0.01		3.3
23 E368354		< 0.01		2.1
24 E368355		0.16		3.3
25 E368356		< 0.01		1.9
26 E368357		< 0.01		2.0
27 E368358		0.02		1.8
28 E368359		< 0.01		3.2
29 E368360		< 0.01		0.6
30 E368361		< 0.01	< 0.01	3.0
31 E368362		< 0.01		2.7
32 E368363		4.43		2.0
33 E368364		0.06		1.0
34 E368365		0.03		0.8
35 E368366		0.06		0.9

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4178

9/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.29
2 OREAS L13 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17315
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4179

9/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E368367		< 0.01		1.3
2 E368368		< 0.01		1.2
3 E368369		< 0.01		2.6
4 E368370		0.33		0.0
5 E368371		< 0.01		2.3
6 E368372		0.23		2.7
7 E368373		0.04		1.0
8 E368374		0.40		1.3
9 E368375		0.39		0.0
10 E368376		0.50	0.50	1.6
11 E368377		2.53		2.1
12 E368378		0.07		1.8
13 E368379		0.03		2.5
14 E368380		< 0.01		0.7
15 E368381		< 0.01		4.0
16 E368382		< 0.01		3.8
17 E368383		< 0.01		3.8
18 E368384		0.50		3.7
19 E368385		< 0.01		2.6
20 E368386		< 0.01	< 0.01	1.3
21 E368387		< 0.01		1.2
22 E368388		< 0.01		1.4
23 E368389		< 0.01		1.9
24 E368390		0.32		0.0
25 E368391		< 0.01		1.7
26 E368392		0.06		2.3
27 E368393		0.30		2.8
28 E368394		< 0.01		2.8
29 E368395		< 0.01		2.4
30 E368396		< 0.01	< 0.01	1.9
31 E368397		< 0.01		1.4
32 E368398		0.03		1.3
33 E368399		1.06		1.5
34 E368400		< 0.01		0.5
35 E368401		0.38		3.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4179

9/7/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.27
2 OREAS L13 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17315
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4180

9/14/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 E368402		< 0.01		1.5
2 E368403		0.01		2.6
3 E368404		< 0.01		2.4
4 E368405		0.03		1.3
5 E368406		0.70		1.7
6 E368407		0.66		1.5
7 E368408		2.24		1.7
8 E368409		0.01		2.1
9 E368410		0.33		0.0
10 E368411		< 0.01		1.9
11 E368412		< 0.01	< 0.01	2.6
12 E368413		< 0.01		2.6
13 E368414		< 0.01		2.2
14 E368415		< 0.01		2.3
15 E368416		0.02		1.3
16 E368417		< 0.01		2.7
17 E368418		< 0.01		3.0
18 E368419		< 0.01		2.5
19 E368420		< 0.01		0.6
20 E368421		0.02	0.02	3.7
21 E368422		< 0.01		1.1
22 E368423		< 0.01		1.4
23 E368424		0.31		1.3
24 E368425		0.26		0.0
25 E368426		0.02		1.2
26 E368427		< 0.01		1.2
27 E368428		< 0.01		1.3
28 E368429		0.04		2.8
29 E368430		0.33		0.0
30 E368431		< 0.01		2.5
31 E368432		< 0.01	< 0.01	2.5
32 E368433		0.07		2.7
33 E368434		< 0.01		2.5
34 E368435		0.02		1.2
35 E368436		< 0.01		2.4

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4180

9/14/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.32
2 OREAS L13 meas		1.33
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): Pulp
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

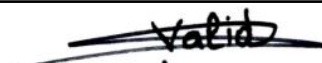
A22-4328

8/11/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 QMX36247		6.34
2 QMX36248		6.34

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): Pulp
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4328

8/11/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG179 meas		1.02
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1315
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4513

9/19/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E368437		0.03		2.5
2 E368438		< 0.01		4.6
3 E368439		< 0.01		2.1
4 E368440		< 0.01		0.6
5 E368441		< 0.01		1.9
6 E368442		< 0.01		4.0
7 E368443		0.02		1.7
8 E368444		< 0.01		2.3
9 E368445		0.23		2.1
10 E368446		< 0.01	< 0.01	1.6
11 E368447		0.10		1.9
12 E368448		0.31		1.4
13 E368449		0.22		1.3
14 E368450		0.35		0.0
15 E368451		< 0.01		1.3
16 E368452		0.28		1.9
17 E368453		< 0.01		1.7
18 E368454		< 0.01		1.3
19 E368455		< 0.01		2.5
20 E368456		< 0.01	< 0.01	4.0
21 E368457		< 0.01		1.9
22 E368458		0.06		2.1
23 E368459		0.01		1.2
24 E368460		< 0.01		0.6
25 E368461		0.05		2.1
26 E368462		< 0.01		2.4
27 E368463		0.09		2.4
28 E368464		0.09		1.2
29 E368465		0.10		1.6
30 E368466		0.02	< 0.01	1.4
31 E368467		< 0.01		4.0
32 E368468		< 0.01		3.7
33 E368469		0.12		2.3
34 E368470		0.34		0.0
35 E368471		< 0.01		1.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4513

9/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.26
2 OREAS L13 meas		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1315
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4514

9/20/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E368472		0.35		1.3
2 E368473		0.14		1.7
3 E368474		< 0.01		2.3
4 E368475		< 0.01		0.0
5 E368476		< 0.01		1.2
6 E368477		< 0.01		1.2
7 E368478		< 0.01		1.4
8 E368479		< 0.01		1.3
9 E368480		< 0.01		0.6
10 E368481		< 0.01	< 0.01	3.0
11 E368482		< 0.01		2.5
12 E368483		< 0.01		3.7
13 E368484		0.02		1.9
14 E368485		< 0.01		1.2
15 E368486		0.10		1.2
16 E368487		< 0.01		2.6
17 E368488		< 0.01		2.3
18 E368489		< 0.01		2.3
19 E368490		0.31		0.0
20 E368491		0.09	0.11	2.3
21 E368492		< 0.01		1.2
22 E368493		0.01		1.4
23 E368494		0.27		1.5
24 E368495		0.25		2.0
25 E368496		0.25		1.8
26 E368497		0.02		3.5
27 E368498		0.01		2.6
28 E368499		< 0.01		1.3
29 E368500		< 0.01		0.6
30 E368501		< 0.01	< 0.01	1.2
31 E368502		0.05		1.1
32 E368503		< 0.01		1.3
33 E368504		< 0.01		1.3
34 E368505		< 0.01		1.3
35 E368506		0.25		1.7

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4514

9/20/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.26
2 OREAS L13 meas		1.32
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1315
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

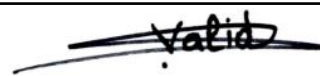
A22-4515

9/19/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E368507	0.03		1.4
2	E368508	< 0.01		1.6
3	E368509	0.05		2.3
4	E368510	0.32		0.0
5	E368511	0.03		2.3
6	E368512	0.01		2.3
7	E368513	< 0.01		2.3
8	E368514	0.01		2.4
9	E368515	0.01		2.3
10	E368516	< 0.01	< 0.01	2.4
11	E368517	< 0.01		2.5
12	E368518	< 0.01		2.2
13	E368519	< 0.01		1.0
14	E368520	< 0.01		0.6
15	E368521	0.13		1.9
16	E368522	0.01		1.5
17	E368523	0.03		2.4
18	E368524	< 0.01		2.3
19	E368525	< 0.01		0.0
20	E368526	< 0.01	< 0.01	2.4
21	E368527	< 0.01		2.3
22	E368528	< 0.01		1.2
23	E368529	0.26		1.2
24	E368530	2.99		0.0
25	E368531	0.27		2.3
26	E368532	0.03		1.6
27	E368533	0.09		1.2
28	E368534	0.03		1.1
29	E368535	0.08		1.2
30	E368536	0.02	< 0.01	1.2
31	E368537	0.04		1.5
32	E368538	0.07		1.2
33	E368539	0.53		1.2
34	E368540	< 0.01		0.6
35	E368541	0.03		2.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4515

9/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.23
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1315
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4516

9/20/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E368542	< 0.01		2.5
2	E368543	< 0.01		2.4
3	E368544	0.01		3.4
4	E368545	0.06		3.5
5	E368546	0.01		2.4
6	E368547	< 0.01		2.6
7	E368548	0.01		1.2
8	E368549	0.01		1.2
9	E368550	0.33		0.0
10	E368551	0.05	0.06	1.1
11	E368552	0.01		1.3
12	E368553	0.07		2.4
13	E368554	0.03		2.3
14	E368555	< 0.01		1.2
15	E368556	0.02		1.3
16	E368557	< 0.01		2.1
17	E368558	0.30		1.2
18	E368559	0.02		1.3
19	E368560	< 0.01		0.6
20	E368561	0.08	0.08	1.2
21	E368562	0.65		1.4
22	E368563	< 0.01		2.0
23	E368564	0.26		1.4
24	E368565	0.26		1.0
25	E368566	0.17		1.6
26	E368567	0.10		1.2
27	E368568	0.06		1.9
28	E368569	0.11		0.7
29	E368570	3.02		0.0
30	E368571	0.25	0.26	1.7
31	E368572	2.04		1.5
32	E368573	1.63		1.3
33	E368574	1.50		1.3
34	E368575	1.51		0.0
35	E368576	0.13		1.5

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

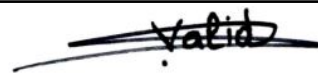
A22-4516

9/20/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.25
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1315
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4517

9/22/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E368577		0.14		0.9
2 E368578		0.12		1.3
3 E368579		0.07		0.6
4 E368580		0.10		1.2
5 E368581		0.35		1.2
6 E368582		0.26		1.1
7 E368583		0.59		2.0
8 E368584		0.11		2.2
9 E368585		0.03		2.1
10 E368586		0.12	0.11	1.9
11 E368587		0.14		1.9
12 E368588		< 0.01		0.6
13 E368589		0.05		0.9
14 E368590		0.34		0.0
15 E368591		0.01		0.9
16 E368592		< 0.01		1.1
17 E368593		0.01		1.8
18 E368594		< 0.01		2.3
19 E368595		0.05		2.0
20 E368596		0.15	0.18	1.2
21 E368597		0.06		1.0
22 E368598		0.20		1.2
23 E368599		1.11		1.5
24 E368600		< 0.01		0.7
25 E368601		0.02		1.9
26 E368602		0.03		1.6
27 E368603		0.02		2.1
28 E368604		< 0.01		1.7
29 E368605		0.02		2.1
30 E368606		0.02	0.01	0.7
31 E368607		0.05		1.7
32 E368608		0.04		1.0
33 E368609		0.06		1.0
34 E368610		0.34		0.0
35 E368611		1.15		1.1

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4517

9/22/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
36 E368612	< 0.01		1.2

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

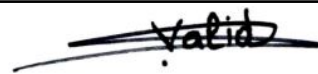
A22-4517

9/22/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.25
2 OREAS L13 meas		1.27
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1315
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

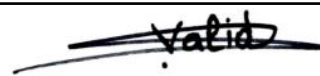
A22-4518

9/19/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E368613		0.01		2.0
2 E368614		0.01		2.2
3 E368615		0.06		3.1
4 E368616		< 0.01		3.0
5 E368617		0.02		3.1
6 E368618		0.03		2.9
7 E368619		< 0.01		1.5
8 E368620		< 0.01		0.8
9 E368621		< 0.01		1.1
10 E368622		< 0.01	< 0.01	1.4
11 E368623		< 0.01		1.4
12 E368624		< 0.01		1.1
13 E368625		< 0.01		0.0
14 E368626		< 0.01		2.4
15 E368627		< 0.01		2.0
16 E368628		< 0.01		2.0
17 E368629		< 0.01		2.3
18 E368630		0.31		0.0
19 E368631		< 0.01		2.1
20 E368632		< 0.01	< 0.01	1.0
21 E368633		< 0.01		1.0
22 E368634		< 0.01		2.3
23 E368635		0.04		1.2
24 E368636		0.05		1.1
25 E368637		0.12		1.1
26 E368638		0.53		1.1
27 E368639		0.09		1.1
28 E368640		< 0.01		1.1
29 E368641		0.13		2.1
30 E368642		0.03	0.02	1.2
31 E368643		0.02		2.3
32 E368644		0.02		2.2
33 E368645		0.04		1.8
34 E368646		0.03		2.1
35 E368647		0.01		2.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

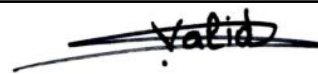
A22-4518

9/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.30
2 OREAS L13 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1315
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

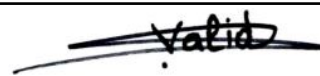
A22-4519

9/20/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E368648	0.01		2.1
2	E368649	0.01		3.0
3	E368650	0.33		0.0
4	E368651	< 0.01		3.7
5	E368652	0.03		3.1
6	E368653	0.04		3.9
7	E368654	0.02		3.3
8	E368655	0.04		3.8
9	E368656	0.03		3.5
10	E368657	0.02	0.02	1.2
11	E368658	0.04		1.1
12	E368659	0.02		3.0
13	E368660	< 0.01		1.0
14	E368661	< 0.01		3.1
15	E368662	< 0.01		3.1
16	E368663	< 0.01		3.5
17	E368664	< 0.01		3.4
18	E368665	0.03		3.0
19	E368666	0.04		3.1
20	E368667	0.04	0.05	1.7
21	E368668	0.92		1.2
22	E368669	2.05		1.1
23	E368670	3.06		0.0
24	E368671	0.78		1.2
25	E368672	0.01		3.5
26	E368673	< 0.01		3.4
27	E368674	0.01		3.6
28	E368675	< 0.01		0.0
29	E368676	< 0.01		1.5
30	E368677	< 0.01	< 0.01	2.6
31	E368678	< 0.01		1.3
32	E368679	< 0.01		0.9
33	E368680	< 0.01		0.8
34	E368681	< 0.01		1.4
35	E368682	0.01		1.0

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4519

9/20/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.32
2 OREAS L13 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

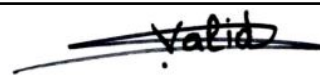
A22-4520

9/20/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units		Au	Sample Weight
		FA-AAS	-
		g/Mt	Kg
1	E368683	< 0.01	2.0
2	E368684	< 0.01	2.3
3	E368685	< 0.01	3.2
4	E368686	< 0.01	2.3
5	E368687	< 0.01	1.1
6	E368688	< 0.01	1.1
7	E368689	< 0.01	2.1
8	E368690	0.33	0.0
9	E368691	< 0.01	3.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4520

9/20/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.31
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4521

9/16/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au		Sample Weight
	FA-AAS		
	g/Mt		Kg
1 QMX36241	< 0.01		2.6
2 QMX36242	< 0.01		3.2
3 QMX36243	0.08		1.6
4 QMX36244	0.04		3.1
5 QMX36245	< 0.01		3.5
6 QMX36246	0.33		0.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4521

9/16/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.30
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

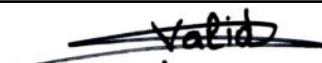
A22-4522

9/20/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au		Sample Weight
	FA-AAS		-
	g/Mt		Kg
1 E368144	< 0.01		2.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

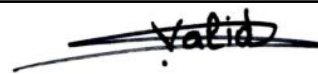
A22-4522

9/20/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.26
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17315
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4579

8/31/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-AAS	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	g/Mt	Kg
1 E367802		0.22			2.1
2 E367803		0.02			2.2
3 E367804		0.02			2.0
4 E367805		< 0.01			2.2
5 E367806		0.06			2.0
6 E367807		0.12			1.9
7 E367808		< 0.01			2.2
8 E367809		0.15			2.3
9 E367810		3.13			0.0
10 E367811		0.03	0.01		2.2
11 E367812		< 0.01			2.1
12 E367813		< 0.01			1.9
13 E367814		< 0.01			2.2
14 E367815		< 0.01			2.4
15 E367816		< 0.01			2.1
16 E367817		< 0.01			2.0
17 E367818		< 0.01			2.3
18 E367819		< 0.01			2.0
19 E367820		< 0.01			1.1
20 E367821		< 0.01	< 0.01		2.1
21 E367822		0.02			2.3
22 E367823		< 0.01			2.1
23 E367824		1.49			2.3
24 E367825		1.33			2.2
25 E367826		3.59			2.2
26 E367827		2.53			2.4
27 E367828		0.98			1.9
28 E367829		1.09			2.0
29 E367830		3.11			0.0
30 E367831		0.37	0.33		2.1
31 E367832		0.91			1.8
32 E367833		1.72			2.2
33 E367834		0.29			2.1
34 E367835		13.25		13.36	1.7
35 E367836		3.09			2.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4579

8/31/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OREAS L16 meas			12.86
2 OXG179 meas		1.09	
3 OXG179 meas		1.06	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 17311
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

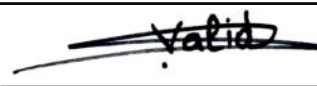
A22-4682

10/6/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Ag	Cu	Sample Weight
		FA-AAS	FA-AAS	AR-AAS	AR-AAS	-
		g/Mt	g/Mt	ppm	ppm	Kg
1 QMX39295		< 0.01		< 0.2	14	1.6
2 QMX39296		< 0.01		< 0.2	2	1.6
3 QMX39297		< 0.01		0.3	30	1.4
4 QMX39298		0.03		< 0.2	34	0.0
5 QMX39299		< 0.01		< 0.2	24	1.9
6 QMX39300		< 0.01		< 0.2	60	1.6
7 QMX39301		< 0.01		0.2	99	1.2
8 QMX39302		< 0.01		0.4	45	2.2
9 QMX39303		< 0.01		< 0.2	8	0.9
10 QMX39304		< 0.01	< 0.01	0.5	13	1.4
11 QMX39305		< 0.01		< 0.2	58	1.2
12 QMX39306		0.34		< 0.2	175	0.0
13 QMX39307		< 0.01		< 0.2	31	4.2
14 QMX39308		< 0.01		< 0.2	28	3.4
15 QMX39309		< 0.01		< 0.2	43	4.1
16 QMX39310		< 0.01		< 0.2	48	3.7
17 QMX39311		< 0.01		< 0.2	224	1.3
18 QMX39312		< 0.01		< 0.2	3	0.6
19 QMX39313		< 0.01		0.3	8	2.5
20 QMX39314		< 0.01	< 0.01	< 0.2	22	3.3
21 QMX39315		< 0.01		< 0.2	3	1.5
22 QMX39316		< 0.01		< 0.2	45	3.9
23 QMX39317		0.01		< 0.2	43	3.0
24 QMX39318		< 0.01		< 0.2	38	0.0
25 QMX39319		< 0.01		< 0.2	47	1.9
26 QMX39320		< 0.01		0.3	26	2.3
27 QMX39321		< 0.01		< 0.2	24	2.2
28 QMX39322		< 0.01		< 0.2	121	1.9
29 QMX39323		< 0.01		0.4	38	4.1
30 QMX39324		< 0.01	< 0.01	< 0.2	18	3.8
31 QMX39325		< 0.01		0.2	9	1.2
32 QMX39326		0.34		< 0.2	173	0.0
33 QMX39327		< 0.01		0.4	1	2.9
34 QMX39328		0.01		< 0.2	222	3.5
35 QMX39329		0.03		0.2	187	3.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17311
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4682

10/6/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.26
2 OREAS L13 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

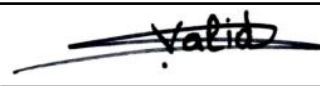
A22-5656

11/15/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX45367		< 0.01		1.8
2 QMX45368		0.02		3.2
3 QMX45369		< 0.01		2.1
4 QMX45370		0.19		1.6
5 QMX45371		< 0.01		2.9
6 QMX45372		< 0.01		0.6
7 QMX45373		< 0.01		2.9
8 QMX45374		< 0.01		3.3
9 QMX45375		< 0.01		3.3
10 QMX45376		< 0.01	< 0.01	3.8
11 QMX45377		< 0.01		2.2
12 QMX45378		< 0.01		0.0
13 QMX45379		< 0.01		2.2
14 QMX45380		< 0.01		2.1
15 QMX45381		< 0.01		1.7
16 QMX45382		< 0.01		2.8
17 QMX45383		< 0.01		2.6
18 QMX45384		< 0.01		2.3
19 QMX45385		< 0.01		2.0
20 QMX45386		1.09		0.0
21 QMX45387		< 0.01	< 0.01	2.1
22 QMX45388		< 0.01		3.0
23 QMX45389		< 0.01		3.6
24 QMX45390		< 0.01		3.4
25 QMX45391		< 0.01		3.2
26 QMX45392		< 0.01		0.6
27 QMX45393		< 0.01		2.1
28 QMX45394		< 0.01		2.4
29 QMX45395		< 0.01		2.2
30 QMX45396		< 0.01	< 0.01	3.1
31 QMX45397		0.02		3.3
32 QMX45398		0.03		0.0
33 QMX45399		0.04		3.1
34 QMX45400		< 0.01		2.9
35 QMX45401		< 0.01		3.5

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

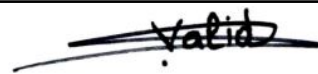
A22-5656

11/15/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.33
2 OREAS L13 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5657

11/23/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX45402		< 0.01		3.3
2 QMX45403		< 0.01		3.2
3 QMX45404		< 0.01		3.2
4 QMX45405		< 0.01		1.4
5 QMX45406		3.05		0.0
6 QMX45407		< 0.01		2.2
7 QMX45408		0.05		2.0
8 QMX45409		< 0.01		2.9
9 QMX45410		< 0.01		3.1

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

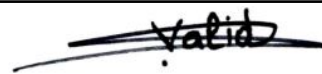
A22-5657

11/23/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.32
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5658

11/17/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX45411		< 0.01		3.0
2 QMX45412		< 0.01		0.5
3 QMX45413		< 0.01		2.5
4 QMX45414		< 0.01		1.5
5 QMX45415		< 0.01		2.4
6 QMX45416		< 0.01		2.1
7 QMX45417		< 0.01		2.7
8 QMX45418		0.03		0.0
9 QMX45419		< 0.01		2.4
10 QMX45420		< 0.01	< 0.01	2.1
11 QMX45421		< 0.01		3.7
12 QMX45422		< 0.01		3.4
13 QMX45423		< 0.01		3.8
14 QMX45424		< 0.01		3.1

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

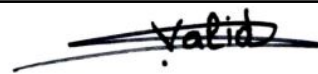
A22-5658

11/17/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.29
2 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

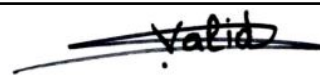
A22-5659

11/17/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX45425		< 0.01		3.7
2 QMX45426		6.37		0.0
3 QMX45427		< 0.01		3.4
4 QMX45428		< 0.01		2.7
5 QMX45429		< 0.01		3.2
6 QMX45430		< 0.01		2.9
7 QMX45431		< 0.01		3.6
8 QMX45432		< 0.01		0.6
9 QMX45433		< 0.01		3.7
10 QMX45434		< 0.01	0.01	1.0
11 QMX45435		0.03		1.6
12 QMX45436		< 0.01		2.3
13 QMX45437		< 0.01		2.0
14 QMX45438		< 0.01		0.0
15 QMX45439		0.08		1.7
16 QMX45440		< 0.01		2.1
17 QMX45441		0.37		2.9
18 QMX45442		< 0.01		2.1
19 QMX45443		< 0.01		2.0
20 QMX45444		< 0.01	< 0.01	2.1
21 QMX45445		< 0.01		2.0
22 QMX45446		1.13		0.0
23 QMX45447		< 0.01		1.9
24 QMX45448		< 0.01		2.1
25 QMX45449		0.10		2.2
26 QMX45450		< 0.01		3.3
27 QMX45451		< 0.01		2.1
28 QMX45452		< 0.01		0.6
29 QMX45453		< 0.01		2.2
30 QMX45454		< 0.01	< 0.01	2.0
31 QMX45455		0.02		2.2
32 QMX45456		< 0.01		2.1
33 QMX45457		< 0.01		3.1
34 QMX45458		< 0.01		0.0
35 QMX45459		< 0.01		3.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5659

11/17/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.30
2 OREAS L13 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5767

11/21/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX45460		< 0.01		1.9
2 QMX45461		< 0.01		2.4
3 QMX45462		< 0.01		2.1
4 QMX45463		< 0.01		2.2
5 QMX45464		0.02		2.7
6 QMX45465		0.02		3.3
7 QMX45466		3.00		0.0
8 QMX45467		< 0.01		3.1
9 QMX45468		0.02		1.4
10 QMX45469		< 0.01	< 0.01	1.8
11 QMX45470		< 0.01		1.6
12 QMX45471		< 0.01		1.8
13 QMX45472		< 0.01		0.6
14 QMX45473		< 0.01		2.0
15 QMX45474		< 0.01		2.2
16 QMX45475		< 0.01		2.4
17 QMX45476		< 0.01		1.9
18 QMX45477		< 0.01		2.4
19 QMX45478		< 0.01		0.0
20 QMX45479		< 0.01	< 0.01	2.2
21 QMX45480		< 0.01		2.3
22 QMX45481		< 0.01		1.5
23 QMX45482		< 0.01		2.1
24 QMX45483		< 0.01		3.2
25 QMX45484		< 0.01		2.2
26 QMX45485		< 0.01		2.0
27 QMX45486		6.80		0.0
28 QMX45487		< 0.01		2.1

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

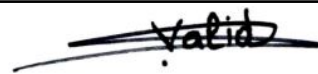
A22-5767

11/21/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.34
2 OREAS L13 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

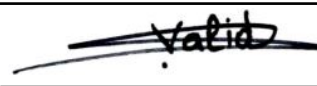
A23-444

2/3/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX46183		< 0.01		2.1
2 QMX46184		0.03		2.7
3 QMX46185		< 0.01		2.4
4 QMX46186		6.55		0.0
5 QMX46187		0.01		2.5
6 QMX46188		< 0.01		2.1
7 QMX46189		< 0.01		2.4
8 QMX46190		0.04		2.3
9 QMX46191		< 0.01		2.1
10 QMX46192		< 0.01	< 0.01	0.6
11 QMX46193		< 0.01		2.2
12 QMX46194		< 0.01		2.3
13 QMX46195		< 0.01		2.3
14 QMX46196		< 0.01		2.2
15 QMX46197		< 0.01		2.4
16 QMX46198		< 0.01		0.0
17 QMX46199		0.03		2.2
18 QMX46200		0.05		2.3
19 QMX46201		< 0.01		2.4
20 QMX46202		< 0.01	< 0.01	2.1
21 QMX46203		< 0.01		2.3
22 QMX46204		< 0.01		2.3
23 QMX46205		< 0.01		2.5
24 QMX46206		12.00		0.0
25 QMX46207		< 0.01		2.2
26 QMX46208		0.14		2.6
27 QMX46209		0.01		2.3
28 QMX46210		0.06		2.2
29 QMX46211		< 0.01		2.3
30 QMX46212		< 0.01	< 0.01	0.6
31 QMX46213		0.88		2.2
32 QMX46214		0.03		2.4
33 QMX46215		< 0.01		2.5
34 QMX46216		< 0.01		2.3
35 QMX46217		< 0.01		2.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

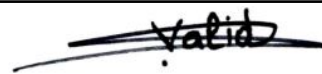
A23-444

2/3/2023 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
36 QMX46218	< 0.01		0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-444

2/3/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.29
2 OREAS L13 meas		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-445

2/3/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX46287		< 0.01		3.3
2 QMX46288		< 0.01		3.6
3 QMX46289		< 0.01		1.3
4 QMX46290		< 0.01		1.3
5 QMX46291		< 0.01		3.2
6 QMX46292		< 0.01		1.4
7 QMX46293		< 0.01		3.9
8 QMX46294		< 0.01		2.4
9 QMX46295		0.05		2.4
10 QMX46296		< 0.01	< 0.01	2.0
11 QMX46297		< 0.01		2.2
12 QMX46298		< 0.01		0.0
13 QMX46299		< 0.01		2.3
14 QMX46300		< 0.01		2.2
15 QMX46301		0.02		2.2
16 QMX46302		< 0.01		3.7
17 QMX46303		0.04		3.6
18 QMX46304		< 0.01		2.6
19 QMX46305		< 0.01		2.4
20 QMX46306		3.10		0.0
21 QMX46307		0.04	0.03	2.4
22 QMX46308		0.17		1.7
23 QMX46309		< 0.01		2.8
24 QMX46310		0.01		2.4
25 QMX46311		< 0.01		2.5
26 QMX46312		< 0.01		1.2
27 QMX46313		0.02		2.2
28 QMX46314		0.05		2.5
29 QMX46315		0.03		2.4
30 QMX46316		0.03	0.02	1.2
31 QMX46317		< 0.01		3.7
32 QMX46318		< 0.01		0.0
33 QMX46319		< 0.01		3.5
34 QMX46320		< 0.01		2.2
35 QMX46321		< 0.01		2.4

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Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-445

2/3/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.27
2 OREAS L13 meas		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-446

2/3/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX46322		< 0.01		2.1
2 QMX46323		< 0.01		2.2
3 QMX46324		< 0.01		2.4
4 QMX46325		< 0.01		2.2
5 QMX46326		6.41		0.0
6 QMX46327		< 0.01		2.4
7 QMX46328		< 0.01		2.2
8 QMX46329		< 0.01		2.4
9 QMX46330		0.01		2.3
10 QMX46331		< 0.01	0.01	2.2
11 QMX46332		< 0.01		1.2
12 QMX46333		0.39		2.2
13 QMX46334		< 0.01		2.3
14 QMX46335		< 0.01		2.3
15 QMX46336		< 0.01		2.4
16 QMX46337		< 0.01		2.5
17 QMX46338		0.02		0.0
18 QMX46339		< 0.01		2.2
19 QMX46340		0.02		2.0
20 QMX46341		< 0.01	0.02	2.4
21 QMX46342		< 0.01		2.4
22 QMX46343		0.01		3.6
23 QMX46344		0.04		3.3
24 QMX46345		< 0.01		2.3
25 QMX46346		11.65		0.0
26 QMX46347		0.01		2.6
27 QMX46348		0.07		2.4
28 QMX46349		0.04		1.8
29 QMX46350		0.02		3.5
30 QMX46351		< 0.01	< 0.01	3.5
31 QMX46352		< 0.01		0.7
32 QMX46353		< 0.01		3.3
33 QMX46354		< 0.01		2.2
34 QMX46355		0.03		2.4
35 QMX46356		< 0.01		3.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-446

2/3/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.23
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-447

2/6/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX46219		0.02		3.6
2 QMX46220		< 0.01		3.1
3 QMX46221		0.01		3.2
4 QMX46222		< 0.01		3.0
5 QMX46223		0.02		3.3
6 QMX46224		0.01		2.9
7 QMX46225		< 0.01		2.1
8 QMX46226		2.99		0.0
9 QMX46227		< 0.01		1.6
10 QMX46228		0.01	< 0.01	1.8
11 QMX46229		< 0.01		3.0
12 QMX46230		< 0.01		2.9
13 QMX46231		< 0.01		3.0
14 QMX46232		< 0.01		0.2
15 QMX46233		< 0.01		2.9
16 QMX46234		0.01		1.8
17 QMX46235		< 0.01		2.0
18 QMX46236		< 0.01		1.9
19 QMX46237		0.01		2.0
20 QMX46238		< 0.01	< 0.01	0.0
21 QMX46239		0.02		1.9
22 QMX46240		< 0.01		2.2
23 QMX46241		< 0.01		1.8
24 QMX46242		< 0.01		2.0
25 QMX46243		< 0.01		1.8
26 QMX46244		< 0.01		2.0
27 QMX46245		< 0.01		1.7
28 QMX46246		6.53		0.0
29 QMX46247		< 0.01		1.8
30 QMX46248		< 0.01	< 0.01	2.1
31 QMX46249		< 0.01		1.8
32 QMX46250		0.66		1.7
33 QMX46251		0.01		2.1
34 QMX46252		< 0.01		0.2
35 QMX46253		< 0.01		1.9

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Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-447

2/6/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.26
2 OREAS L13 meas		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-448

2/6/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX46254		0.04		2.3
2 QMX46255		0.02		2.7
3 QMX46256		0.02		2.1
4 QMX46257		< 0.01		3.5
5 QMX46258		0.02		0.0
6 QMX46259		< 0.01		3.9
7 QMX46260		< 0.01		3.4
8 QMX46261		< 0.01		3.4
9 QMX46262		0.01		2.3
10 QMX46263		< 0.01	< 0.01	2.4
11 QMX46264		0.02		2.2
12 QMX46265		< 0.01		2.3
13 QMX46266		6.56		0.0
14 QMX46267		< 0.01		2.0
15 QMX46268		0.02		2.5
16 QMX46269		0.02		3.7
17 QMX46270		< 0.01		3.5
18 QMX46271		< 0.01		3.3
19 QMX46272		< 0.01		1.2
20 QMX46273		< 0.01	0.01	3.2
21 QMX46274		< 0.01		1.2
22 QMX46275		0.13		1.6
23 QMX46276		0.01		3.2
24 QMX46277		0.01		3.4
25 QMX46278		< 0.01		0.0
26 QMX46279		< 0.01		2.2
27 QMX46280		0.01		2.3
28 QMX46281		< 0.01		2.2
29 QMX46282		< 0.01		2.4
30 QMX46283		< 0.01	< 0.01	2.5
31 QMX46284		< 0.01		2.2
32 QMX46285		0.01		2.6
33 QMX46286		11.74		0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-448

2/6/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.23
2 OREAS L13 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-449

2/6/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX46357		0.01		3.7
2 QMX46358		0.01		0.0
3 QMX46359		< 0.01		2.4
4 QMX46360		< 0.01		2.5
5 QMX46361		0.02		2.3
6 QMX46362		0.19		1.3
7 QMX46363		0.02		2.2
8 QMX46364		< 0.01		2.4
9 QMX46365		< 0.01	0.01	2.5
10 QMX46366		3.07		0.0
11 QMX46367		< 0.01		3.4
12 QMX46368		0.01		3.8
13 QMX46369		< 0.01		1.5
14 QMX46370		< 0.01		2.2
15 QMX46371		< 0.01		2.3
16 QMX46372		< 0.01		1.1
17 QMX46373		< 0.01		2.2
18 QMX46374		< 0.01		2.2
19 QMX46375		< 0.01		2.2
20 QMX46376		< 0.01	< 0.01	1.0
21 QMX46377		< 0.01		3.6
22 QMX46378		< 0.01		2.3
23 QMX46379		< 0.01		3.5
24 QMX46380		< 0.01		3.1
25 QMX46381		< 0.01		3.1
26 QMX46382		< 0.01		3.1
27 QMX46383		0.01		3.2
28 QMX46384		< 0.01		3.3
29 QMX46385		< 0.01	< 0.01	3.1
30 QMX46386		6.61		0.0
31 QMX46387		< 0.01		1.3
32 QMX46388		0.01		1.9
33 QMX46389		< 0.01		2.0
34 QMX46390		< 0.01		2.2
35 QMX46391		< 0.01		3.4

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Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-449

2/6/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.31
2 OREAS L13 meas		1.25
3 Blank Value		0.03
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-450

2/3/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX46491		< 0.01		3.4
2 QMX46492		< 0.01		0.9
3 QMX46493		< 0.01		3.2
4 QMX46494		< 0.01		3.7
5 QMX46495		< 0.01		3.1
6 QMX46496		< 0.01		3.3
7 QMX46497		< 0.01		2.1
8 QMX46498		0.02		0.0
9 QMX46499		< 0.01		3.6
10 QMX46500		< 0.01	< 0.01	3.1
11 QMX46501		< 0.01		3.3
12 QMX46502		< 0.01		3.1
13 QMX46503		0.05		3.3
14 QMX46504		0.01		2.3
15 QMX46505		< 0.01		2.5
16 QMX46506		1.08		0.0
17 QMX46507		< 0.01		3.5
18 QMX46508		< 0.01		3.8
19 QMX46509		< 0.01		3.7
20 QMX46510		< 0.01	< 0.01	2.5
21 QMX46511		< 0.01		2.4
22 QMX46512		< 0.01		1.1
23 QMX46513		< 0.01		2.6
24 QMX46514		< 0.01		2.6
25 QMX46515		< 0.01		3.1
26 QMX46516		< 0.01		3.8
27 QMX46517		< 0.01		3.8
28 QMX46518		< 0.01		0.0
29 QMX46519		0.01		2.0
30 QMX46520		0.03	0.04	3.4
31 QMX46521		< 0.01		2.3
32 QMX46522		0.01		2.6
33 QMX46523		< 0.01		2.6
34 QMX46524		< 0.01		4.0
35 QMX46525		< 0.01		3.7

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Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-450

2/3/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.33
2 OREAS L13 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-451

2/3/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX46421		< 0.01		1.9
2 QMX46422		< 0.01		1.7
3 QMX46423		0.01		2.0
4 QMX46424		< 0.01		0.9
5 QMX46425		< 0.01		1.9
6 QMX46426		2.95		0.0
7 QMX46427		< 0.01		1.9
8 QMX46428		< 0.01		1.9
9 QMX46429		< 0.01		1.8
10 QMX46430		< 0.01	< 0.01	1.8
11 QMX46431		< 0.01		1.8
12 QMX46432		< 0.01		0.7
13 QMX46433		0.08		3.0
14 QMX46434		0.20		1.0
15 QMX46435		< 0.01		3.1
16 QMX46436		< 0.01		2.8
17 QMX46437		< 0.01		2.0
18 QMX46438		0.01		0.0
19 QMX46439		0.01		2.1
20 QMX46440		< 0.01	< 0.01	1.4
21 QMX46441		0.01		3.0
22 QMX46442		< 0.01		3.0
23 QMX46443		< 0.01		1.8
24 QMX46444		0.01		2.9
25 QMX46445		< 0.01		3.3
26 QMX46446		1.03		0.0
27 QMX46447		< 0.01		1.5
28 QMX46448		< 0.01		2.0
29 QMX46449		0.03		1.9
30 QMX46450		< 0.01	< 0.01	1.3
31 QMX46451		< 0.01		1.1
32 QMX46452		< 0.01		0.4
33 QMX46453		< 0.01		1.7
34 QMX46454		< 0.01		3.1
35 QMX46455		< 0.01		3.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-451

2/3/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.29
2 OREAS L13 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-452

2/6/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX46456		< 0.01		3.5
2 QMX46457		< 0.01		2.4
3 QMX46458		0.01		0.0
4 QMX46459		0.01		2.3
5 QMX46460		< 0.01		2.3
6 QMX46461		< 0.01		2.4
7 QMX46462		0.01		3.7
8 QMX46463		< 0.01		3.6
9 QMX46464		< 0.01		4.4
10 QMX46465		< 0.01	< 0.01	2.5
11 QMX46466		3.06		0.0
12 QMX46467		< 0.01		3.3
13 QMX46468		< 0.01		3.2
14 QMX46469		0.03		2.5
15 QMX46470		< 0.01		2.4
16 QMX46471		0.01		2.3
17 QMX46472		< 0.01		1.1
18 QMX46473		< 0.01		3.5
19 QMX46474		< 0.01		3.1
20 QMX46475		< 0.01	0.02	2.4
21 QMX46476		< 0.01		3.2
22 QMX46477		< 0.01		3.4
23 QMX46478		< 0.01		0.0
24 QMX46479		< 0.01		3.6
25 QMX46480		< 0.01		2.1
26 QMX46481		< 0.01		2.0
27 QMX46482		< 0.01		2.0
28 QMX46483		< 0.01		1.5
29 QMX46484		< 0.01		2.9
30 QMX46485		< 0.01	< 0.01	2.9
31 QMX46486		0.36		0.0
32 QMX46487		< 0.01		2.8
33 QMX46488		< 0.01		3.1
34 QMX46489		0.02		0.8
35 QMX46490		< 0.01		3.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-452

2/6/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.23
2 OREAS L13 meas		1.25
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

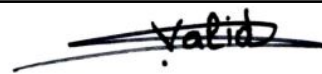
A23-453

2/6/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX46392		< 0.01		0.6
2 QMX46393		0.01		3.1
3 QMX46394		0.24		0.7
4 QMX46395		0.11		1.8
5 QMX46396		< 0.01		2.1
6 QMX46397		< 0.01		1.9
7 QMX46398		< 0.01		0.0
8 QMX46399		0.27		2.1
9 QMX46400		< 0.01		1.6
10 QMX46401		< 0.01	< 0.01	3.2
11 QMX46402		0.05		2.7
12 QMX46403		< 0.01		2.7
13 QMX46404		< 0.01		3.0
14 QMX46405		< 0.01		1.7
15 QMX46406		11.55		0.0
16 QMX46407		< 0.01		1.5
17 QMX46408		0.07		2.1
18 QMX46409		0.02		3.2
19 QMX46410		< 0.01		2.9
20 QMX46411		< 0.01	< 0.01	2.5
21 QMX46412		< 0.01		0.7
22 QMX46413		< 0.01		2.1
23 QMX46414		< 0.01		1.8
24 QMX46415		< 0.01		0.8
25 QMX46416		0.03		1.3
26 QMX46417		< 0.01		2.3
27 QMX46418		< 0.01		0.0
28 QMX46419		< 0.01		1.7
29 QMX46420		< 0.01		2.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-453

2/6/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.26
2 OREAS L13 meas		1.24
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-454

2/6/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX46526		3.15		0.0
2 QMX46527		0.05		4.2
3 QMX46528		< 0.01		3.4
4 QMX46529		< 0.01		2.5
5 QMX46530		0.01		2.3
6 QMX46531		< 0.01		3.8
7 QMX46532		< 0.01		0.9
8 QMX46533		< 0.01		3.9
9 QMX46534		< 0.01		3.7
10 QMX46535		< 0.01	< 0.01	2.5
11 QMX46536		< 0.01		2.5
12 QMX46537		< 0.01		2.3
13 QMX46538		< 0.01		0.0
14 QMX46539		< 0.01		3.6
15 QMX46540		< 0.01		3.9
16 QMX46541		0.01		3.8
17 QMX46542		< 0.01		2.4
18 QMX46543		< 0.01		2.4
19 QMX46544		< 0.01		2.0
20 QMX46545		< 0.01	< 0.01	2.2
21 QMX46546		0.33		0.0
22 QMX46547		< 0.01		3.2
23 QMX46548		< 0.01		3.6
24 QMX46549		< 0.01		3.5
25 QMX46550		< 0.01		4.0
26 QMX46551		0.03		2.8
27 QMX46552		< 0.01		0.6
28 QMX46553		0.05		3.0
29 QMX46554		< 0.01		1.7
30 QMX46555		< 0.01	< 0.01	2.7
31 QMX46556		< 0.01		4.0
32 QMX46557		< 0.01		2.6
33 QMX46558		< 0.01		0.0
34 QMX46559		< 0.01		3.6
35 QMX46560		0.02		3.8

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-454

2/6/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.29
2 OREAS L13 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-455

2/8/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX46561		0.03		4.1
2 QMX46562		< 0.01		3.7
3 QMX46563		< 0.01		2.3
4 QMX46564		0.01		2.3
5 QMX46565		< 0.01		1.4
6 QMX46566		1.05		0.0
7 QMX46567		0.03		3.2
8 QMX46568		0.01		1.4
9 QMX46569		0.03		1.7
10 QMX46570		< 0.01	< 0.01	2.7
11 QMX46571		< 0.01		3.6
12 QMX46572		< 0.01		0.9
13 QMX46573		< 0.01		4.0
14 QMX46574		< 0.01		3.8
15 QMX46575		< 0.01		3.8
16 QMX46576		< 0.01		2.4
17 QMX46577		< 0.01		2.5
18 QMX46578		< 0.01		0.0
19 QMX46579		< 0.01		2.5
20 QMX46580		< 0.01	< 0.01	2.6
21 QMX46581		< 0.01		2.8
22 QMX46582		< 0.01		2.6
23 QMX46583		0.02		2.6
24 QMX46584		0.01		2.6
25 QMX46585		0.03		2.4
26 QMX46586		3.09		0.0
27 QMX46587		0.02		1.3
28 QMX46588		0.03		3.0
29 QMX46589		< 0.01		2.4
30 QMX46590		< 0.01	0.01	3.4
31 QMX46591		0.01		2.3
32 QMX46592		< 0.01		0.6
33 QMX46593		0.02		2.6
34 QMX46594		0.02		2.6
35 QMX46595		0.21		2.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-455

2/8/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-456

2/7/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX46596		0.01		2.4
2 QMX46597		< 0.01		2.9
3 QMX46598		0.02		0.0
4 QMX46599		0.02		3.2
5 QMX46600		< 0.01		4.3
6 QMX46601		< 0.01		3.3
7 QMX46602		0.01		1.5
8 QMX46603		< 0.01		4.2
9 QMX46604		< 0.01		4.4
10 QMX46605		< 0.01	< 0.01	2.8
11 QMX46606		0.34		0.0
12 QMX46607		< 0.01		2.5
13 QMX46608		< 0.01		2.6
14 QMX46609		< 0.01		2.9
15 QMX46610		< 0.01		2.4
16 QMX46611		< 0.01		2.6
17 QMX46612		< 0.01		1.1
18 QMX46613		< 0.01		2.3
19 QMX46614		< 0.01		3.5
20 QMX46615		< 0.01	< 0.01	4.1
21 QMX46616		< 0.01		3.4
22 QMX46617		0.03		1.2
23 QMX46618		0.01		0.0
24 QMX46619		< 0.01		4.0
25 QMX46620		< 0.01		3.5
26 QMX46621		< 0.01		2.5
27 QMX46622		< 0.01		2.7
28 QMX46623		0.03		2.4
29 QMX46624		< 0.01		2.2
30 QMX46625		< 0.01	< 0.01	2.0
31 QMX46626		1.06		0.0
32 QMX46627		0.01		1.9
33 QMX46628		0.04		4.1
34 QMX46629		< 0.01		3.6
35 QMX46630		0.02		2.7

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Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-456

2/7/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.30
2 OREAS L13 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-457

2/8/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX46631		0.02		2.5
2 QMX46632		< 0.01		0.9
3 QMX46633		0.22		1.9
4 QMX46634		< 0.01		1.8
5 QMX46635		< 0.01		2.5
6 QMX46636		< 0.01		4.1
7 QMX46637		< 0.01		3.9
8 QMX46638		< 0.01		0.0
9 QMX46639		< 0.01		3.7
10 QMX46640		< 0.01	< 0.01	4.3
11 QMX46641		< 0.01		3.4
12 QMX46642		< 0.01		1.8
13 QMX46643		< 0.01		1.5
14 QMX46644		0.01		3.9
15 QMX46645		< 0.01		1.6
16 QMX46646		1.09		0.0
17 QMX46647		< 0.01		2.6
18 QMX46648		< 0.01		3.8
19 QMX46649		< 0.01		3.8
20 QMX46650		0.08	0.08	1.7
21 QMX46651		0.01		1.8
22 QMX46652		< 0.01		0.5
23 QMX46653		< 0.01		2.4
24 QMX46654		< 0.01		3.3
25 QMX46655		< 0.01		2.5

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Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

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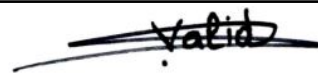
A23-457

2/8/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.23
2 OREAS L13 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-458

2/7/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX46656		0.02		3.8
2 QMX46657		< 0.01		4.1
3 QMX46658		< 0.01		0.0
4 QMX46659		< 0.01		2.9
5 QMX46660		< 0.01		2.3
6 QMX46661		< 0.01		2.7
7 QMX46662		< 0.01		2.6
8 QMX46663		< 0.01		2.5
9 QMX46664		< 0.01		2.4
10 QMX46665		< 0.01	< 0.01	2.6
11 QMX46666		0.34		0.0
12 QMX46667		0.03		1.8
13 QMX46668		< 0.01		1.9
14 QMX46669		< 0.01		2.3
15 QMX46670		< 0.01		3.7
16 QMX46671		0.13		3.9
17 QMX46672		< 0.01		0.6
18 QMX46673		0.01		4.1
19 QMX46674		< 0.01		2.6
20 QMX46675		< 0.01	< 0.01	2.4
21 QMX46676		< 0.01		2.8
22 QMX46677		0.01		4.3
23 QMX46678		< 0.01		0.0
24 QMX46679		< 0.01		3.9
25 QMX46680		< 0.01		4.1
26 QMX46681		< 0.01		4.1
27 QMX46682		< 0.01		3.7
28 QMX46683		< 0.01		1.9
29 QMX46684		< 0.01		2.2
30 QMX46685		< 0.01	< 0.01	2.4
31 QMX46686		1.05		0.0
32 QMX46687		0.02		1.2
33 QMX46688		0.08		1.2
34 QMX46689		0.02		4.0
35 QMX46690		0.02		4.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-458

2/7/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.23
3 Blank Value		< 0.01
4 Blank Value		0.02

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-459

2/7/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX46691		0.01		4.1
2 QMX46692		< 0.01		0.6
3 QMX46693		< 0.01		2.3
4 QMX46694		< 0.01		1.3
5 QMX46695		< 0.01		1.3
6 QMX46696		< 0.01		3.1
7 QMX46697		< 0.01		2.7
8 QMX46698		< 0.01		0.0
9 QMX46699		< 0.01		2.6
10 QMX46700		< 0.01	< 0.01	4.1
11 QMX46701		< 0.01		3.9
12 QMX46702		< 0.01		1.2
13 QMX46703		< 0.01		2.5
14 QMX46704		< 0.01		2.9
15 QMX46705		0.01		1.4
16 QMX46706		3.13		0.0
17 QMX46707		< 0.01		1.5
18 QMX46708		< 0.01		2.6
19 QMX46709		< 0.01		2.2
20 QMX46710		< 0.01	< 0.01	2.7
21 QMX46711		< 0.01		3.8
22 QMX46712		< 0.01		0.6
23 QMX46713		< 0.01		2.8
24 QMX46714		< 0.01		2.3
25 QMX46715		< 0.01		2.8
26 QMX46716		0.01		2.3
27 QMX46717		0.02		4.0
28 QMX46718		< 0.01		0.0
29 QMX46719		0.01		3.5
30 QMX46720		< 0.01	< 0.01	3.8
31 QMX46721		< 0.01		3.9
32 QMX46722		< 0.01		1.5
33 QMX46723		< 0.01		1.5
34 QMX46724		< 0.01		2.5
35 QMX46725		< 0.01		2.1

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Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-459

2/7/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.26
2 OREAS L13 meas		1.27
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-460

2/7/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX46726		0.35		0.0
2 QMX46727		< 0.01		4.0
3 QMX46728		< 0.01		3.5
4 QMX46729		0.03		2.5
5 QMX46730		< 0.01		2.4
6 QMX46731		0.01		2.8
7 QMX46732		< 0.01		0.7
8 QMX46733		< 0.01		2.0
9 QMX46734		0.01		2.4
10 QMX46735		< 0.01	< 0.01	4.3
11 QMX46736		0.02		3.4
12 QMX46737		0.01		2.8
13 QMX46738		< 0.01		0.0
14 QMX46739		< 0.01		3.7
15 QMX46740		< 0.01		3.7
16 QMX46741		< 0.01		3.7
17 QMX46742		< 0.01		3.8
18 QMX46743		< 0.01		2.4
19 QMX46744		< 0.01		2.8
20 QMX46745		< 0.01	< 0.01	2.1
21 QMX46746		1.09		0.0
22 QMX46747		< 0.01		2.2
23 QMX46748		0.02		1.9
24 QMX46749		< 0.01		2.7
25 QMX46750		< 0.01		3.6
26 QMX46751		< 0.01		3.6
27 QMX46752		< 0.01		0.6
28 QMX46753		< 0.01		3.8
29 QMX46754		0.01		3.8
30 QMX46755		0.01	< 0.01	2.5
31 QMX46756		< 0.01		2.2
32 QMX46757		< 0.01		1.3
33 QMX46758		< 0.01		0.0
34 QMX46759		< 0.01		1.3
35 QMX46760		< 0.01		2.7

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Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-460

2/7/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.35
2 OREAS L13 meas		1.33
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-461

2/6/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX46761		< 0.01		3.8
2 QMX46762		< 0.01		2.5
3 QMX46763		< 0.01		3.2
4 QMX46764		< 0.01		2.6
5 QMX46765		< 0.01		2.9
6 QMX46766		3.08		0.0
7 QMX46767		< 0.01		4.1
8 QMX46768		< 0.01		2.9
9 QMX46769		< 0.01		1.3
10 QMX46770		0.01	0.01	1.5
11 QMX46771		< 0.01		3.9
12 QMX46772		< 0.01		0.6
13 QMX46773		< 0.01		2.5
14 QMX46774		< 0.01		4.2
15 QMX46775		< 0.01		3.7
16 QMX46776		< 0.01		2.1
17 QMX46777		< 0.01		1.7
18 QMX46778		< 0.01		0.0
19 QMX46779		< 0.01		3.7
20 QMX46780		< 0.01	< 0.01	4.0
21 QMX46781		< 0.01		3.7
22 QMX46782		< 0.01		2.9
23 QMX46783		< 0.01		2.6
24 QMX46784		0.03		2.0
25 QMX46785		< 0.01		2.3
26 QMX46786		0.34		0.0
27 QMX46787		< 0.01		2.6
28 QMX46788		< 0.01		3.1
29 QMX46789		< 0.01		2.3
30 QMX46790		< 0.01	< 0.01	2.2
31 QMX46791		< 0.01		2.2
32 QMX46792		< 0.01		0.6
33 QMX46793		< 0.01		2.8
34 QMX46794		< 0.01		3.8
35 QMX46795		< 0.01		3.9

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-461

2/6/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.26
2 OREAS L13 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-462

2/3/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX46796		< 0.01		4.5
2 QMX46797		< 0.01		4.3
3 QMX46798		< 0.01		0.0
4 QMX46799		< 0.01		3.1
5 QMX46800		< 0.01		3.8
6 QMX46801		< 0.01		3.6
7 QMX46802		< 0.01		2.6
8 QMX46803		< 0.01		1.3
9 QMX46804		< 0.01		1.5
10 QMX46805		< 0.01	< 0.01	2.3
11 QMX46806		1.05		0.0
12 QMX46807		< 0.01		2.4
13 QMX46808		0.03		3.7
14 QMX46809		< 0.01		3.9
15 QMX46810		< 0.01		3.9
16 QMX46811		< 0.01		4.0
17 QMX46812		< 0.01		0.9
18 QMX46813		< 0.01		3.0
19 QMX46814		< 0.01		2.1
20 QMX46815		< 0.01	< 0.01	2.3
21 QMX46816		< 0.01		4.1
22 QMX46817		< 0.01		3.5
23 QMX46818		< 0.01		0.0
24 QMX46819		< 0.01		4.0
25 QMX46820		< 0.01		3.6
26 QMX46821		< 0.01		2.4
27 QMX46822		< 0.01		1.5
28 QMX46823		< 0.01		1.2
29 QMX46824		0.05		2.5
30 QMX46825		< 0.01	< 0.01	4.7
31 QMX46826		2.90		0.0
32 QMX46827		< 0.01		4.0
33 QMX46828		< 0.01		3.6
34 QMX46829		< 0.01		2.5
35 QMX46830		0.02		2.5

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-462

2/3/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.27
2 OREAS L13 meas		1.33
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-463

2/3/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX46831		< 0.01		2.5
2 QMX46832		< 0.01		0.8
3 QMX46833		< 0.01		2.5
4 QMX46834		< 0.01		2.8
5 QMX46835		< 0.01		2.7
6 QMX46836		< 0.01		2.7
7 QMX46837		< 0.01		2.5
8 QMX46838		< 0.01		0.0
9 QMX46839		< 0.01		2.5
10 QMX46840		< 0.01	< 0.01	2.5
11 QMX46841		< 0.01		2.4
12 QMX46842		< 0.01		2.5
13 QMX46843		< 0.01		2.5
14 QMX46844		< 0.01		2.8
15 QMX46845		0.34		0.0
16 QMX46846		< 0.01		2.6
17 QMX46847		< 0.01		2.5
18 QMX46848		< 0.01		2.3
19 QMX46849		< 0.01		2.5
20 QMX46850		< 0.01	< 0.01	2.6
21 QMX46851		< 0.01		2.2
22 QMX46852		< 0.01		0.5
23 QMX46853		< 0.01		1.9
24 QMX46854		< 0.01		2.6
25 QMX46855		< 0.01		4.3
26 QMX46856		< 0.01		2.5
27 QMX46857		0.01		2.5
28 QMX46858		< 0.01		0.0
29 QMX46859		< 0.01		2.8
30 QMX46860		0.19		1.7
31 QMX46861		< 0.01	< 0.01	2.5
32 QMX46862		< 0.01		2.9
33 QMX46863		< 0.01		2.6
34 QMX46864		0.01		2.6
35 QMX46865		0.03		2.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-463

2/3/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.27
2 OREAS L13 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-464

2/3/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX46866		1.06		0.0
2 QMX46867		< 0.01		2.1
3 QMX46868		< 0.01		2.5
4 QMX46869		< 0.01		2.6
5 QMX46870		< 0.01		2.9
6 QMX46871		< 0.01		1.8
7 QMX46872		< 0.01		0.8
8 QMX46873		< 0.01		4.6
9 QMX46874		< 0.01		4.1
10 QMX46875		< 0.01	0.01	2.4
11 QMX46876		< 0.01		2.5
12 QMX46877		0.04		2.3
13 QMX46878		0.04		0.0
14 QMX46879		0.07		2.1
15 QMX46880		< 0.01		2.4
16 QMX46881		< 0.01		3.7
17 QMX46882		< 0.01		3.4

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

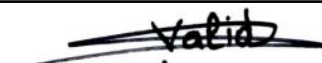
A23-464

2/3/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-614

2/16/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX46883		< 0.01		2.0
2 QMX46884		< 0.01		1.9
3 QMX46885		0.02		1.7
4 QMX46886		3.16		0.0
5 QMX46887		< 0.01		2.4
6 QMX46888		0.21		2.4
7 QMX46889		0.06		2.0
8 QMX46890		< 0.01		2.4
9 QMX46891		< 0.01		1.8
10 QMX46892		< 0.01	< 0.01	0.7
11 QMX46893		0.03		2.2
12 QMX46894		< 0.01		1.5
13 QMX46895		< 0.01		2.1
14 QMX46896		< 0.01		1.9
15 QMX46897		< 0.01		1.9
16 QMX46898		< 0.01		0.0
17 QMX46899		< 0.01		2.0
18 QMX46900		< 0.01		2.1
19 QMX46901		< 0.01		2.1
20 QMX46902		< 0.01	< 0.01	2.5
21 QMX46903		< 0.01		2.4
22 QMX46904		< 0.01		2.4
23 QMX46905		< 0.01		2.0
24 QMX46906		0.35		0.0
25 QMX46907		< 0.01		1.5
26 QMX46908		< 0.01		1.9
27 QMX46909		< 0.01		2.0
28 QMX46910		< 0.01		1.9
29 QMX46911		< 0.01		1.8
30 QMX46912		< 0.01	< 0.01	0.6
31 QMX46913		0.06		1.8
32 QMX46914		< 0.01		2.3
33 QMX46915		< 0.01		2.1
34 QMX46916		0.02		2.1
35 QMX46917		< 0.01		2.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

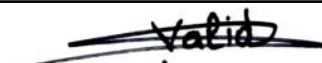
A23-614

2/16/2023 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
36 QMX46918	< 0.01		0.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-614

2/16/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.29
2 OREAS L13 meas		1.25
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-615

2/17/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX46919		0.04		2.1
2 QMX46920		< 0.01		2.2
3 QMX46921		< 0.01		2.1
4 QMX46922		< 0.01		2.1
5 QMX46923		< 0.01		2.2
6 QMX46924		< 0.01		2.6
7 QMX46925		< 0.01		2.3
8 QMX46926		1.08		0.0
9 QMX46927		< 0.01		2.0
10 QMX46928		< 0.01	< 0.01	2.9
11 QMX46929		< 0.01		2.0
12 QMX46930		< 0.01		2.3
13 QMX46931		< 0.01		1.8
14 QMX46932		< 0.01		0.7
15 QMX46933		< 0.01		2.0
16 QMX46934		< 0.01		2.2
17 QMX46935		< 0.01		2.6
18 QMX46936		< 0.01		2.6
19 QMX46937		< 0.01		3.4
20 QMX46938		< 0.01	< 0.01	0.0
21 QMX46939		< 0.01		1.9
22 QMX46940		< 0.01		2.6

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-615

2/17/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.27
2 OREAS L13 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

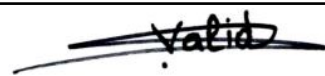
A23-620

2/15/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX37796		0.04		2.5
2 QMX37797		< 0.01		1.8
3 QMX37798		< 0.01		0.0
4 QMX37799		0.03		2.6
5 QMX37800		< 0.01		2.4
6 QMX37801		0.03		2.5
7 QMX37802		0.03		2.0
8 QMX37803		< 0.01		4.2
9 QMX37804		0.01		3.7
10 QMX37805		< 0.01	< 0.01	2.2
11 QMX37806		1.07		0.0
12 QMX37807		0.02		2.7
13 QMX37808		0.01		2.4
14 QMX37809		0.01		3.8
15 QMX37810		< 0.01		3.8
16 QMX37811		< 0.01		2.1
17 QMX37812		< 0.01		0.6
18 QMX37813		0.02		2.6
19 QMX37814		< 0.01		2.3
20 QMX37815		0.12	0.10	2.4
21 QMX37816		0.12		2.1
22 QMX37817		< 0.01		3.1
23 QMX37818		0.01		0.0
24 QMX37819		< 0.01		3.6
25 QMX37820		< 0.01		3.6
26 QMX37821		< 0.01		2.3
27 QMX37822		0.01		2.5
28 QMX37823		0.01		2.2
29 QMX37824		< 0.01		2.2
30 QMX37825		0.51	0.47	1.8
31 QMX37826		3.07		0.0
32 QMX37827		< 0.01		3.3
33 QMX37828		< 0.01		3.8
34 QMX37829		0.03		3.6
35 QMX37830		0.02		2.5

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-620

2/15/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.26
2 OREAS L13 meas		1.25
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

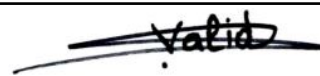
A23-621

2/16/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX37831		0.04		1.9
2 QMX37832		0.03		0.5
3 QMX37833		0.03		2.3
4 QMX37834		0.02		1.7
5 QMX37835		0.01		2.0
6 QMX37836		0.03		2.1
7 QMX37837		0.02		2.3
8 QMX37838		0.02		0.0
9 QMX37839		0.01		3.9
10 QMX37840		< 0.01	< 0.01	3.8
11 QMX37841		< 0.01		2.9
12 QMX37842		0.06		2.3
13 QMX37843		< 0.01		2.3
14 QMX37844		< 0.01		3.4
15 QMX37845		< 0.01		3.7
16 QMX37846		0.34		0.0
17 QMX37847		0.03		3.7
18 QMX37848		0.02		3.3
19 QMX37849		0.01		2.1
20 QMX37850		0.08	0.08	2.5
21 QMX37851		0.05		2.4
22 QMX37852		< 0.01		0.5
23 QMX37853		< 0.01		2.3
24 QMX37854		0.06		2.5
25 QMX37855		< 0.01		2.3
26 QMX37856		0.01		2.9
27 QMX37857		< 0.01		3.6
28 QMX37858		0.02		0.0
29 QMX37859		< 0.01		3.4
30 QMX37860		0.08	0.06	3.5
31 QMX37861		0.01		1.5
32 QMX37862		0.02		2.1
33 QMX37863		< 0.01		2.9
34 QMX37864		< 0.01		2.1
35 QMX37865		< 0.01		3.6

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

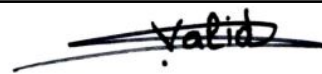
A23-621

2/16/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.34
2 OREAS L13 meas		1.33
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-622

2/16/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX37866		1.07		0.0
2 QMX37867		< 0.01		3.2
3 QMX37868		< 0.01		1.6
4 QMX37869		< 0.01		2.3
5 QMX37870		< 0.01		2.2
6 QMX37871		< 0.01		2.9
7 QMX37872		< 0.01		0.5
8 QMX37873		< 0.01		3.3
9 QMX37874		0.11		3.7
10 QMX37875		0.03	0.02	1.5
11 QMX37876		0.01		1.2
12 QMX37877		0.02		2.4
13 QMX37878		< 0.01		0.0
14 QMX37879		< 0.01		2.9
15 QMX37880		< 0.01		2.3
16 QMX37881		0.01		3.5
17 QMX37882		< 0.01		3.5
18 QMX37883		< 0.01		3.6
19 QMX37884		0.01		2.2
20 QMX37885		0.04	0.04	2.1
21 QMX37886		3.03		0.0
22 QMX37887		0.03		1.1
23 QMX37888		< 0.01		3.6
24 QMX37889		< 0.01		3.5
25 QMX37890		< 0.01		2.3
26 QMX37891		0.02		2.6
27 QMX37892		< 0.01		0.6
28 QMX37893		< 0.01		2.5
29 QMX37894		< 0.01		2.5
30 QMX37895		< 0.01	< 0.01	2.6
31 QMX37896		< 0.01		2.4

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

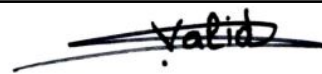
A23-622

2/16/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.34
2 OREAS L13 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

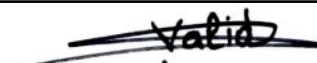
A23-623

2/21/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX46941		0.02		1.8
2 QMX46942		< 0.01		2.1
3 QMX46943		< 0.01		3.2
4 QMX46944		< 0.01		2.4
5 QMX46945		< 0.01		3.4
6 QMX46946		3.09		0.0
7 QMX46947		< 0.01		2.5
8 QMX46948		< 0.01		2.5
9 QMX46949		< 0.01		2.3
10 QMX46950		< 0.01	< 0.01	2.4
11 QMX46951		< 0.01		2.6
12 QMX46952		< 0.01		0.6
13 QMX46953		< 0.01		2.4
14 QMX46954		< 0.01		2.2
15 QMX46955		< 0.01		2.3
16 QMX46956		< 0.01		2.2
17 QMX46957		< 0.01		2.4
18 QMX46958		< 0.01		0.0
19 QMX46959		< 0.01		2.2
20 QMX46960		< 0.01	< 0.01	2.1
21 QMX46961		< 0.01		1.8
22 QMX46962		< 0.01		2.1
23 QMX46963		< 0.01		2.3
24 QMX46964		< 0.01		1.7
25 QMX46965		< 0.01		2.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-623

2/21/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.32
2 OREAS L13 meas		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-646

2/8/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX46966		0.34		0.0
2 QMX46967		0.02		2.5
3 QMX46968		< 0.01		2.0
4 QMX46969		< 0.01		2.4
5 QMX46970		< 0.01		2.4
6 QMX46971		< 0.01		2.3
7 QMX46972		< 0.01		0.6
8 QMX46973		< 0.01		2.1
9 QMX46974		< 0.01		2.0
10 QMX46975		< 0.01	< 0.01	2.5
11 QMX46976		< 0.01		2.4
12 QMX46977		< 0.01		2.7
13 QMX46978		< 0.01		0.0
14 QMX46979		< 0.01		2.2
15 QMX46980		< 0.01		2.7
16 QMX46981		< 0.01		2.3
17 QMX46982		< 0.01		2.1
18 QMX46983		< 0.01		2.5
19 QMX46984		< 0.01		1.8
20 QMX46985		< 0.01	< 0.01	2.0
21 QMX46986		1.03		0.0
22 QMX46987		< 0.01		2.9
23 QMX46988		< 0.01		2.1
24 QMX46989		< 0.01		2.0
25 QMX46990		< 0.01		2.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-646

2/8/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.24
2 OREAS L13 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-647

2/8/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX46991		< 0.01		3.0
2 QMX46992		< 0.01		0.5
3 QMX46993		< 0.01		2.3
4 QMX46994		< 0.01		2.4
5 QMX46995		< 0.01		2.6
6 QMX46996		< 0.01		2.4
7 QMX46997		< 0.01		2.2
8 QMX46998		< 0.01		0.0
9 QMX46999		< 0.01		2.4
10 QMX47000		< 0.01	< 0.01	1.8
11 QMX37701		< 0.01		2.5
12 QMX37702		< 0.01		2.7
13 QMX37703		< 0.01		2.9
14 QMX37704		< 0.01		2.2
15 QMX37705		0.05		2.1
16 QMX37706		3.11		0.0
17 QMX37707		0.02		1.4
18 QMX37708		0.02		1.9
19 QMX37709		< 0.01		1.5
20 QMX37710		< 0.01	< 0.01	2.1
21 QMX37711		< 0.01		2.3
22 QMX37712		< 0.01		0.6
23 QMX37713		< 0.01		2.3
24 QMX37714		< 0.01		3.5
25 QMX37715		< 0.01		3.7
26 QMX37716		< 0.01		3.5
27 QMX37717		0.03		2.9
28 QMX37718		0.02		0.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-647

2/8/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.27
2 OREAS L13 meas		1.23
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

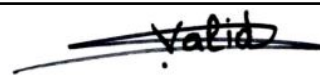
A23-648

2/8/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX37719		< 0.01		2.6
2 QMX37720		0.02		2.4
3 QMX37721		< 0.01		2.5
4 QMX37722		0.01		2.0
5 QMX37723		0.02		2.4
6 QMX37724		0.01		2.3
7 QMX37725		< 0.01		2.0
8 QMX37726		0.33		0.0
9 QMX37727		< 0.01		1.5
10 QMX37728		< 0.01	< 0.01	2.8
11 QMX37729		0.02		1.4
12 QMX37730		< 0.01		1.7
13 QMX37731		< 0.01		1.3
14 QMX37732		< 0.01		0.6
15 QMX37733		0.09		2.8
16 QMX37734		< 0.01		3.1
17 QMX37735		0.04		2.0
18 QMX37736		0.03		1.8
19 QMX37737		0.05		2.3
20 QMX37738		0.05	0.05	0.0
21 QMX37739		0.06		2.2
22 QMX37740		0.12		1.7
23 QMX37741		< 0.01		2.4
24 QMX37742		< 0.01		2.5
25 QMX37743		< 0.01		1.9
26 QMX37744		< 0.01		2.1
27 QMX37745		< 0.01		1.5
28 QMX37746		1.04		0.0
29 QMX37747		0.01		2.4
30 QMX37748		< 0.01	0.01	3.1
31 QMX37749		< 0.01		2.5
32 QMX37750		< 0.01		2.6
33 QMX37751		< 0.01		1.6
34 QMX37752		< 0.01		0.5
35 QMX37753		0.02		1.7

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

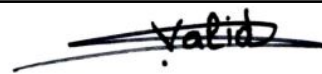
A23-648

2/8/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.25
2 OREAS L13 meas		1.24
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-778

2/27/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX37754		< 0.01		1.7
2 QMX37755		0.05		1.7
3 QMX37756		< 0.01		2.4
4 QMX37757		0.08		2.1
5 QMX37758		0.10		0.0
6 QMX37759		0.01		1.8
7 QMX37760		< 0.01		1.9
8 QMX37761		< 0.01		2.3
9 QMX37762		< 0.01		2.2
10 QMX37763		0.10	0.08	2.3
11 QMX37764		0.02		2.2
12 QMX37765		0.01		1.9
13 QMX37766		3.11		0.0
14 QMX37767		0.07		2.3
15 QMX37768		0.02		2.3
16 QMX37769		0.01		2.5
17 QMX37770		< 0.01		2.0
18 QMX37771		< 0.01		1.8
19 QMX37772		< 0.01		0.6
20 QMX37773		< 0.01	0.02	1.6
21 QMX37774		< 0.01		0.7
22 QMX37775		< 0.01		2.2
23 QMX37776		< 0.01		2.3
24 QMX37777		0.02		2.3

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-778

2/27/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.25
2 OREAS L13 meas		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-779

2/28/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX37778		< 0.01		0.0
2 QMX37779		< 0.01		2.2
3 QMX37780		< 0.01		2.3
4 QMX37781		< 0.01		2.4
5 QMX37782		< 0.01		2.2
6 QMX37783		< 0.01		2.1
7 QMX37784		< 0.01		3.1
8 QMX37785		< 0.01		3.4
9 QMX37786		0.33		0.0
10 QMX37787		< 0.01	< 0.01	2.9
11 QMX37788		< 0.01		3.8
12 QMX37789		< 0.01		1.7
13 QMX37790		< 0.01		2.2
14 QMX37791		< 0.01		2.2
15 QMX37792		< 0.01		0.6
16 QMX37793		0.03		2.4
17 QMX37794		0.02		2.1
18 QMX37795		0.02		2.1

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

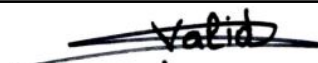
A23-779

2/28/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.32
2 Blank Value		0.03

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-780

2/24/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX37897		< 0.01		2.1
2 QMX37898		< 0.01		0.0
3 QMX37899		< 0.01		3.1
4 QMX37900		< 0.01		2.8
5 QMX37901		0.05		2.1
6 QMX37902		0.99		1.6
7 QMX37903		< 0.01		3.4
8 QMX37904		< 0.01		3.0
9 QMX37905		< 0.01		2.3
10 QMX37906		3.14		0.0
11 QMX37907		< 0.01	< 0.01	2.2
12 QMX37908		< 0.01		2.3
13 QMX37909		< 0.01		1.9
14 QMX37910		0.02		2.2
15 QMX37911		0.03		2.2
16 QMX37912		< 0.01		0.7
17 QMX37913		< 0.01		2.0
18 QMX37914		< 0.01		2.1
19 QMX37915		< 0.01		1.9
20 QMX37916		0.01	< 0.01	1.8
21 QMX37917		< 0.01		2.1
22 QMX37918		< 0.01		0.0
23 QMX37919		< 0.01		1.8
24 QMX37920		< 0.01		3.0
25 QMX37921		< 0.01		3.3
26 QMX37922		< 0.01		3.5
27 QMX37923		< 0.01		3.4
28 QMX37924		< 0.01		2.7
29 QMX37925		< 0.01		2.1
30 QMX37926		0.34		0.0
31 QMX37927		< 0.01	< 0.01	2.1
32 QMX37928		< 0.01		2.5
33 QMX37929		< 0.01		2.1
34 QMX37930		< 0.01		2.1
35 QMX37931		< 0.01		1.9

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-780

2/24/2023 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
36 QMX37932	< 0.01		0.6

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-780

2/24/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.35
2 OREAS L13 meas		1.27
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-789

3/2/2023 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX37933	< 0.01		2.4
2 QMX37934	< 0.01		3.7
3 QMX37935	< 0.01		2.9
4 QMX37936	< 0.01		3.5
5 QMX37937	< 0.01		3.1
6 QMX37938	< 0.01		0.0
7 QMX37939	< 0.01		3.0
8 QMX37940	< 0.01		3.5
9 QMX37941	< 0.01		2.3
10 QMX37942	< 0.01	< 0.01	2.9
11 QMX37943	< 0.01		2.1
12 QMX37944	< 0.01		2.1
13 QMX37945	< 0.01		2.2
14 QMX37946	1.08		0.0
15 QMX37947	< 0.01		2.1
16 QMX37948	< 0.01		1.8
17 QMX37949	< 0.01		2.0
18 QMX37950	< 0.01		2.2
19 QMX37951	< 0.01		2.1
20 QMX37952	< 0.01	< 0.01	0.6
21 QMX37953	< 0.01		2.1
22 QMX37954	< 0.01		2.2
23 QMX37955	< 0.01		2.0
24 QMX37956	< 0.01		2.0
25 QMX37957	< 0.01		2.2
26 QMX37958	< 0.01		0.0
27 QMX37959	< 0.01		3.0
28 QMX37960	< 0.01		2.3
29 QMX37961	< 0.01		3.1
30 QMX37962	< 0.01	< 0.01	2.3
31 QMX37963	< 0.01		1.9
32 QMX37964	< 0.01		2.3
33 QMX37965	0.02		1.4
34 QMX37966	3.06		0.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-789

3/2/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.26
2 OREAS L13 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6217

12/16/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E384201		0.01		1.6
2 E384202		< 0.01		2.2
3 E384203		< 0.01		1.9
4 E384204		< 0.01		0.9
5 E384205		< 0.01		1.0
6 E384206		< 0.01		1.1
7 E384207		< 0.01		1.2
8 E384208		< 0.01		1.0
9 E384209		< 0.01		0.7
10 E384210		1.07		0.0
11 E384211		< 0.01	< 0.01	1.8
12 E384212		< 0.01		1.4
13 E384213		< 0.01		1.1
14 E384214		< 0.01		1.9
15 E384215		< 0.01		1.8
16 E384216		< 0.01		1.9
17 E384217		< 0.01		2.1
18 E384218		0.01		1.1
19 E384219		< 0.01		1.5
20 E384220		< 0.01	< 0.01	0.6
21 E384221		< 0.01		2.0
22 E384222		< 0.01		2.4
23 E384223		0.02		0.9
24 E384224		< 0.01		2.2
25 E384225		< 0.01		0.0
26 E384226		< 0.01		2.4
27 E384227		< 0.01		2.2
28 E384228		< 0.01		2.2
29 E384229		< 0.01		1.2
30 E384230		1.06		0.0
31 E384231		< 0.01	< 0.01	1.0
32 E384232		< 0.01		1.1
33 E384233		< 0.01		2.2
34 E384234		< 0.01		2.0
35 E384235		< 0.01		2.5

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6217

12/16/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.30
2 OREAS L13 meas		1.34
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6218

12/19/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 E384236	< 0.01		2.1
2 E384237	< 0.01		2.2
3 E384238	< 0.01		1.8
4 E384239	< 0.01		2.3
5 E384240	< 0.01		0.7
6 E384241	< 0.01		1.2
7 E384242	< 0.01		1.0
8 E384243	< 0.01		1.1
9 E384244	< 0.01		1.1
10 E384245	< 0.01	< 0.01	1.0
11 E384246	< 0.01		1.0
12 E384247	< 0.01		2.1
13 E384248	< 0.01		2.0
14 E384249	< 0.01		1.8
15 E384250	0.34		0.0
16 E384251	< 0.01		1.9
17 E384252	< 0.01		1.9
18 E384253	< 0.01		2.0
19 E384254	< 0.01		1.1
20 E384255	< 0.01	< 0.01	1.3
21 E384256	< 0.01		1.0
22 E384257	< 0.01		2.2
23 E384258	< 0.01		2.0
24 E384259	< 0.01		2.3
25 E384260	< 0.01		0.7
26 E384261	< 0.01		1.8
27 E384262	< 0.01		1.0
28 E384263	< 0.01		1.1
29 E384264	0.02		1.0
30 E384265	< 0.01	< 0.01	1.2
31 E384266	0.03		1.1
32 E384267	< 0.01		1.8
33 E384268	< 0.01		0.9
34 E384269	< 0.01		1.1
35 E384270	0.33		0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6218

12/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6219

12/16/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E384271		< 0.01		0.9
2 E384272		< 0.01		2.1
3 E384273		< 0.01		1.7
4 E384274		< 0.01		2.4
5 E384275		< 0.01		0.0
6 E384276		< 0.01		2.1
7 E384277		0.02		1.2
8 E384278		< 0.01		0.8
9 E384279		< 0.01		1.1
10 E384280		< 0.01		0.6
11 E384281		< 0.01	< 0.01	0.9
12 E384282		< 0.01		1.6
13 E384283		< 0.01		1.1
14 E384284		< 0.01		1.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6219

12/16/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.29
2 Blank Value		0.02

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: V6
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

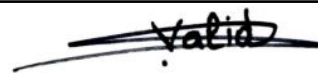
A22-6229

12/19/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E354001		< 0.01		2.5
2 E354002		< 0.01		1.0
3 E354003		< 0.01		1.2
4 E354004		< 0.01		1.8
5 E354005		< 0.01		2.4
6 E354006		< 0.01		2.1
7 E354007		< 0.01		1.7
8 E354008		< 0.01		1.4
9 E354009		< 0.01		1.5
10 E354010		< 0.01		0.6
11 E354011		< 0.01	< 0.01	2.4

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: V6
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6229

12/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.24
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: V6
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

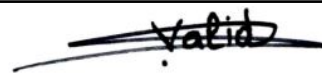
A22-6230

12/16/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS	Sample Weight
		g/Mt	Kg
1	E354012	< 0.01	2.7
2	E354013	< 0.01	2.2
3	E354014	< 0.01	0.9
4	E354015	< 0.01	2.4
5	E354016	< 0.01	2.4

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: V6
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6230

12/16/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.25
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

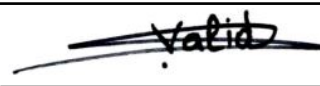
A22-6331

12/19/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au		Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	
1 E384369	< 0.01		0.9
2 E384370	0.32		0.0
3 E384371	< 0.01		1.2
4 E384372	< 0.01		1.0
5 E384373	< 0.01		1.8
6 E384374	< 0.01		2.2
7 E384375	< 0.01		0.0
8 E384376	< 0.01		1.1
9 E384377	< 0.01		1.1
10 E384378	< 0.01	< 0.01	1.5
11 E384379	< 0.01		1.1
12 E384380	< 0.01		0.6
13 E384381	< 0.01		2.3
14 E384382	< 0.01		2.6
15 E384383	< 0.01		2.1
16 E384384	< 0.01		1.9
17 E384385	< 0.01		1.9
18 E384386	< 0.01		2.2
19 E384387	< 0.01		1.0
20 E384388	< 0.01	< 0.01	1.2
21 E384389	< 0.01		1.0
22 E384390	0.34		0.0
23 E384391	< 0.01		2.1
24 E384392	< 0.01		2.2
25 E384393	< 0.01		1.9
26 E384394	0.01		1.8
27 E384395	< 0.01		2.0
28 E384396	< 0.01		1.0
29 E384397	< 0.01		1.2
30 E384398	< 0.01	< 0.01	1.1
31 E384399	< 0.01		2.1
32 E384400	< 0.01		0.6

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6331

12/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.27
2 OREAS L13 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6332

12/20/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 E384469	< 0.01		2.0
2 E384470	1.05		0.0
3 E384471	0.16		2.0
4 E384472	0.01		2.0
5 E384473	< 0.01		1.3
6 E384474	0.02		0.9
7 E384475	0.01		0.0
8 E384476	0.01		1.1
9 E384477	< 0.01		1.4
10 E384478	< 0.01	< 0.01	1.1
11 E384479	< 0.01		1.0
12 E384480	< 0.01		0.6
13 E384481	< 0.01		2.9
14 E384482	< 0.01		2.4
15 E384483	< 0.01		1.0
16 E384484	< 0.01		1.2
17 E384485	< 0.01		1.0
18 E384486	< 0.01		2.1
19 E384487	< 0.01		2.1
20 E384488	< 0.01	< 0.01	1.9
21 E384489	< 0.01		2.1
22 E384490	1.09		0.0
23 E384491	< 0.01		0.8
24 E384492	0.02		1.2
25 E384493	< 0.01		1.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6332

12/20/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.32
2 OREAS L13 meas		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6333

12/19/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 E384494	< 0.01		2.0
2 E384495	< 0.01		2.0
3 E384496	< 0.01		2.0
4 E384497	< 0.01		2.1
5 E384498	< 0.01		1.1
6 E384499	0.04		1.0
7 E384500	< 0.01		0.6
8 E384501	< 0.01		1.1
9 E384502	< 0.01		2.0
10 E384503	< 0.01	< 0.01	1.9
11 E384504	< 0.01		1.9
12 E384505	0.04		2.2
13 E384506	0.06		2.1
14 E384507	0.03		1.1
15 E384508	0.03		1.8
16 E384509	< 0.01		1.1
17 E384510	1.05		0.0
18 E384511	0.02		2.4
19 E384512	< 0.01		2.0
20 E384513	< 0.01	< 0.01	1.7
21 E384514	< 0.01		2.1
22 E384515	< 0.01		2.0
23 E384516	0.01		1.5
24 E384517	< 0.01		1.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6333

12/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.27
2 OREAS L13 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6334

12/20/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E384518		0.01		1.1
2 E384519		0.01		1.3
3 E384520		0.02		0.6
4 E384521		< 0.01		2.0
5 E384522		< 0.01		2.0
6 E384523		0.01		2.0
7 E384524		< 0.01		1.7
8 E384525		< 0.01		0.0
9 E384526		< 0.01		2.3
10 E384527		0.02	< 0.01	1.8
11 E384528		< 0.01		2.4
12 E384529		< 0.01		1.6
13 E384530		1.04		0.0
14 E384531		< 0.01		1.9
15 E384532		< 0.01		2.2
16 E384533		< 0.01		2.0
17 E384534		< 0.01		1.2
18 E384535		0.01		1.3
19 E384536		< 0.01		0.9
20 E384537		< 0.01	< 0.01	2.1
21 E384538		< 0.01		1.9
22 E384539		< 0.01		2.3
23 E384540		< 0.01		0.6
24 E384541		< 0.01		2.7
25 E384542		< 0.01		1.9
26 E384543		< 0.01		2.0
27 E384544		< 0.01		1.4
28 E384545		< 0.01		0.9
29 E384546		< 0.01		1.1
30 E384547		< 0.01	< 0.01	2.3
31 E384548		< 0.01		1.8
32 E384549		< 0.01		2.2
33 E384550		1.05		0.0
34 E384551		< 0.01		2.0
35 E384552		< 0.01		1.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6334

12/20/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.30
3 Blank Value		0.02
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6335

12/19/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	-
	g/Mt	g/Mt	Kg
1 E384553	< 0.01		1.1
2 E384554	< 0.01		1.1
3 E384555	< 0.01		2.3
4 E384556	< 0.01		2.1
5 E384557	< 0.01		2.2
6 E384558	< 0.01		2.0
7 E384559	< 0.01		1.1
8 E384560	< 0.01		0.6
9 E384561	< 0.01		0.9
10 E384562	< 0.01	< 0.01	0.9
11 E384563	< 0.01		2.1
12 E384564	< 0.01		1.9
13 E384565	0.01		2.5
14 E384566	< 0.01		2.3
15 E384567	< 0.01		1.1
16 E384568	< 0.01		0.9
17 E384569	< 0.01		1.0
18 E384570	1.05		0.0
19 E384571	0.01		1.3
20 E384572	0.01	< 0.01	1.1
21 E384573	< 0.01		1.2
22 E384574	< 0.01		1.1
23 E384575	< 0.01		0.0
24 E384576	0.01		2.0
25 E384577	< 0.01		1.8
26 E384578	< 0.01		1.3
27 E384579	< 0.01		1.4
28 E384580	< 0.01		0.6
29 E384581	< 0.01		2.1
30 E384582	< 0.01	< 0.01	2.0
31 E384583	< 0.01		1.0
32 E384584	< 0.01		0.9
33 E384585	0.04		1.0
34 E384586	< 0.01		2.1
35 E384587	< 0.01		2.1

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6335

12/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.31
2 OREAS L13 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6336

12/19/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1	E384588	0.01		1.1
2	E384589	< 0.01		1.0
3	E384590	1.08		0.0
4	E384591	0.01		1.4
5	E384592	0.07		2.8
6	E384593	< 0.01		1.7
7	E384594	0.01		1.0
8	E384595	< 0.01		1.0
9	E384596	< 0.01		1.1
10	E384597	< 0.01	< 0.01	1.2
11	E384598	< 0.01		2.2
12	E384599	< 0.01		3.0
13	E384600	< 0.01		0.7
14	E384601	< 0.01		2.9

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6336

12/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6337

12/20/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E384602		< 0.01		1.8
2 E384603		< 0.01		1.8
3 E384604		< 0.01		2.0
4 E384605		< 0.01		2.1
5 E384606		< 0.01		0.9
6 E384607		< 0.01		1.2
7 E384608		< 0.01		1.0
8 E384609		< 0.01		1.0
9 E384610		1.07		0.0
10 E384611		< 0.01	< 0.01	1.2
11 E384612		< 0.01		1.0
12 E384613		< 0.01		0.9
13 E384614		< 0.01		1.9
14 E384615		< 0.01		2.3
15 E384616		< 0.01		2.2
16 E384617		< 0.01		1.1
17 E384618		< 0.01		1.1
18 E384619		< 0.01		1.1
19 E384620		< 0.01		0.6
20 E384621		< 0.01	< 0.01	2.0
21 E384622		0.02		1.9
22 E384623		< 0.01		2.3
23 E384624		< 0.01		1.9
24 E384625		< 0.01		0.0
25 E384626		< 0.01		1.2
26 E384627		< 0.01		1.1
27 E384628		< 0.01		1.2
28 E384629		< 0.01		2.0
29 E384630		1.09		0.0
30 E384631		< 0.01	< 0.01	2.1
31 E384632		< 0.01		2.0
32 E384633		< 0.01		3.1
33 E384634		< 0.01		1.2
34 E384635		0.02		0.7
35 E384636		< 0.01		1.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6337

12/20/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.31
2 OREAS L13 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6338

12/20/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E384637		< 0.01		1.9
2 E384638		< 0.01		1.1
3 E384639		< 0.01		1.2
4 E384640		< 0.01		0.6
5 E384641		< 0.01		1.0
6 E384642		< 0.01		1.4
7 E384643		< 0.01		1.3
8 E384644		< 0.01		2.9
9 E384645		< 0.01		3.4
10 E384646		< 0.01	< 0.01	2.8
11 E384647		< 0.01		1.6
12 E384648		< 0.01		1.3
13 E384649		< 0.01		1.2
14 E384650		1.10		0.0
15 E384651		< 0.01		1.3
16 E384652		< 0.01		1.9
17 E384653		< 0.01		1.3
18 E384654		< 0.01		1.1
19 E384655		< 0.01		0.9
20 E384656		< 0.01	< 0.01	2.0
21 E384657		< 0.01		0.8
22 E384658		< 0.01		1.0
23 E384659		< 0.01		1.1
24 E384660		< 0.01		0.4
25 E384661		< 0.01		1.8
26 E384662		< 0.01		1.9
27 E384663		< 0.01		2.1
28 E384664		< 0.01		1.8
29 E384665		< 0.01		1.8
30 E384666		< 0.01	< 0.01	2.0
31 E384667		0.01		1.5
32 E384668		< 0.01		1.9
33 E384669		< 0.01		1.8
34 E384670		1.06		0.0
35 E384671		< 0.01		1.9

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6338

12/20/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.32
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

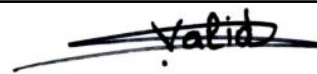
A22-6339

12/19/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 E384672		< 0.01		1.1
2 E384673		< 0.01		1.1
3 E384674		< 0.01		1.2
4 E384675		< 0.01		0.0
5 E384676		< 0.01		1.1
6 E384677		< 0.01		1.0
7 E384678		< 0.01		2.2
8 E384679		< 0.01		1.8
9 E384680		< 0.01		0.5
10 E384681		< 0.01	0.01	2.0
11 E384682		< 0.01		1.9
12 E384683		< 0.01		2.1
13 E384684		< 0.01		1.7
14 E384685		< 0.01		1.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6339

12/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.27
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6378

12/22/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E384686		< 0.01		1.1
2 E384687		< 0.01		1.3
3 E384688		< 0.01		2.1
4 E384689		< 0.01		1.9
5 E384690		1.09		0.0
6 E384691		< 0.01		2.3
7 E384692		< 0.01		2.1
8 E384693		< 0.01		1.1
9 E384694		< 0.01		1.0
10 E384695		< 0.01	< 0.01	1.0
11 E384696		< 0.01		1.8
12 E384697		< 0.01		2.5
13 E384698		< 0.01		2.8
14 E384699		< 0.01		1.1
15 E384700		< 0.01		0.5
16 E384701		0.02		1.3
17 E384702		< 0.01		0.9
18 E384703		< 0.01		1.3
19 E384704		< 0.01		1.9
20 E384705		< 0.01	< 0.01	1.8
21 E384706		< 0.01		1.4
22 E384707		< 0.01		3.2
23 E384708		< 0.01		3.1
24 E384709		< 0.01		3.2
25 E384710		1.02		0.0
26 E384711		< 0.01		2.2
27 E384712		< 0.01		2.0
28 E384713		< 0.01		1.0
29 E384714		< 0.01		1.0
30 E384715		< 0.01	< 0.01	1.1
31 E384716		< 0.01		3.1
32 E384717		< 0.01		1.4
33 E384718		< 0.01		1.4
34 E384719		< 0.01		0.9
35 E384720		< 0.01		0.6

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6378

12/22/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.31
2 OREAS L13 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6379

12/22/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E384721		0.05		0.9
2 E384722		< 0.01		1.1
3 E384723		< 0.01		1.0
4 E384724		< 0.01		2.0
5 E384725		< 0.01		0.0
6 E384726		< 0.01		2.1
7 E384727		< 0.01		1.9
8 E384728		< 0.01		2.1
9 E384729		< 0.01		2.3
10 E384730		1.08		0.0
11 E384731		< 0.01	< 0.01	1.2
12 E384732		0.02		1.0
13 E384733		< 0.01		0.7
14 E384734		0.02		1.5
15 E384735		< 0.01		1.8
16 E384736		< 0.01		2.2
17 E384737		< 0.01		0.8
18 E384738		0.01		1.5
19 E384739		0.01		1.3
20 E384740		< 0.01	< 0.01	0.6
21 E384741		0.02		1.6
22 E384742		0.02		2.4
23 E384743		< 0.01		1.7
24 E384744		0.01		0.9
25 E384745		0.01		1.1
26 E384746		< 0.01		1.0
27 E384747		0.02		1.0
28 E384748		< 0.01		2.0
29 E384749		0.01		1.9
30 E384750		1.06		0.0
31 E384751		< 0.01	< 0.01	1.9
32 E384752		< 0.01		1.8
33 E384753		< 0.01		2.0
34 E384754		0.01		2.2
35 E384755		0.03		1.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

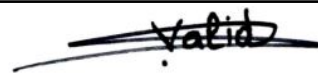
A22-6379

12/22/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.30
2 OREAS L13 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6380

12/22/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E384756		0.03		1.1
2 E384757		< 0.01		1.1
3 E384758		< 0.01		2.2
4 E384759		< 0.01		1.8
5 E384760		< 0.01		0.5
6 E384761		0.01		1.0
7 E384762		< 0.01		1.1
8 E384763		< 0.01		1.9
9 E384764		< 0.01		2.2
10 E384765		< 0.01	< 0.01	2.2
11 E384766		< 0.01		2.2
12 E384767		< 0.01		1.0
13 E384768		0.01		0.9
14 E384769		0.01		1.1

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6380

12/22/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6381

12/21/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E384285		< 0.01		1.6
2 E384286		< 0.01		1.1
3 E384287		< 0.01		1.3
4 E384288		< 0.01		1.0
5 E384289		< 0.01		2.7
6 E384290		0.34		0.0
7 E384291		< 0.01		1.1
8 E384292		< 0.01		1.0
9 E384293		< 0.01		1.4
10 E384294		< 0.01	< 0.01	1.3
11 E384295		< 0.01		1.3
12 E384296		< 0.01		1.1
13 E384297		< 0.01		1.2
14 E384298		< 0.01		1.3
15 E384299		< 0.01		1.0
16 E384300		< 0.01		0.7
17 E384301		0.02		1.3
18 E384302		< 0.01		2.1
19 E384303		< 0.01		1.9
20 E384304		< 0.01	< 0.01	3.4
21 E384305		< 0.01		3.1
22 E384306		< 0.01		2.0
23 E384307		< 0.01		2.0
24 E384308		< 0.01		2.3
25 E384309		< 0.01		1.0
26 E384310		1.04		0.0
27 E384311		< 0.01		2.3
28 E384312		< 0.01		2.0
29 E384313		< 0.01		2.1
30 E384314		< 0.01	< 0.01	0.9
31 E384315		< 0.01		1.0
32 E384316		< 0.01		1.1
33 E384317		< 0.01		1.0
34 E384318		< 0.01		0.8
35 E384319		< 0.01		1.0

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6381

12/21/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.33
2 OREAS L13 meas		1.24
3 Blank Value		0.01
4 Blank Value		0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6382

12/22/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E384320		< 0.01		0.6
2 E384321		< 0.01		1.4
3 E384322		< 0.01		1.1
4 E384323		< 0.01		1.1
5 E384324		< 0.01		1.2
6 E384325		< 0.01		0.0
7 E384326		< 0.01		0.9
8 E384327		< 0.01		1.5
9 E384328		< 0.01		2.4
10 E384329		< 0.01	0.02	2.3
11 E384330		0.34		0.0
12 E384331		< 0.01		1.3
13 E384332		< 0.01		0.8
14 E384333		< 0.01		1.3
15 E384334		< 0.01		2.3
16 E384335		< 0.01		2.0
17 E384336		< 0.01		1.7
18 E384337		< 0.01		2.2
19 E384338		< 0.01		2.0
20 E384339		0.01	< 0.01	2.2
21 E384340		< 0.01		0.6
22 E384341		< 0.01		0.9
23 E384342		< 0.01		0.9
24 E384343		< 0.01		1.1
25 E384344		< 0.01		2.1
26 E384345		< 0.01		2.0
27 E384346		< 0.01		2.2
28 E384347		< 0.01		2.0
29 E384348		< 0.01		0.9
30 E384349		< 0.01	< 0.01	1.2
31 E384350		1.02		0.0
32 E384351		< 0.01		1.2
33 E384352		< 0.01		1.1
34 E384353		< 0.01		1.3
35 E384354		< 0.01		1.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6382

12/22/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.29
2 OREAS L13 meas		1.32
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6383

12/23/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1	E384355	0.01		1.1
2	E384356	< 0.01		1.0
3	E384357	< 0.01		1.0
4	E384358	< 0.01		1.0
5	E384359	< 0.01		1.5
6	E384360	< 0.01		0.6
7	E384361	< 0.01		1.0
8	E384362	0.01		1.0
9	E384363	< 0.01		2.3
10	E384364	< 0.01	< 0.01	2.2
11	E384365	< 0.01		2.3
12	E384366	< 0.01		2.2
13	E384367	< 0.01		2.0
14	E384368	0.01		2.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6383

12/23/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.32
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

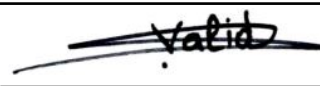
A22-6390

12/21/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E384770		1.06		0.0
2 E384771		0.02		2.1
3 E384772		0.02		1.9
4 E384773		< 0.01		0.8
5 E384774		< 0.01		1.1
6 E384775		< 0.01		0.0
7 E384776		< 0.01		1.9
8 E384777		0.05		2.2
9 E384778		0.02		2.0
10 E384779		0.01	< 0.01	0.9
11 E384780		< 0.01		0.7
12 E384781		0.02		1.0
13 E384782		0.03		0.9
14 E384783		0.01		1.1
15 E384784		0.03		0.8
16 E384785		0.02		1.1
17 E384786		0.02		1.3
18 E384787		0.01		1.0
19 E384788		< 0.01		1.1
20 E384789		< 0.01	< 0.01	0.9
21 E384790		1.05		0.0
22 E384791		< 0.01		1.0
23 E384792		0.01		1.1
24 E384793		0.01		1.1
25 E384794		< 0.01		2.2
26 E384795		< 0.01		1.9
27 E384796		< 0.01		2.1
28 E384797		0.01		2.0
29 E384798		< 0.01		2.3
30 E384799		< 0.01	< 0.01	2.2
31 E384800		< 0.01		0.7
32 E384801		< 0.01		2.1
33 E384802		< 0.01		1.6
34 E384803		< 0.01		0.9
35 E384804		0.01		0.8

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6390

12/21/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.31
2 OREAS L13 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

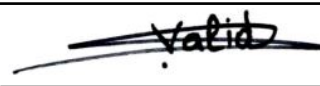
A22-6391

12/21/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 E384805	< 0.01		1.0
2 E384806	< 0.01		2.0
3 E384807	< 0.01		1.2
4 E384808	< 0.01		0.9
5 E384809	< 0.01		1.0
6 E384810	< 0.01		0.7
7 E384811	< 0.01		0.9
8 E384812	< 0.01		1.9
9 E384813	< 0.01		2.1
10 E384814	0.01	0.01	1.1
11 E384815	< 0.01		0.5
12 E384816	< 0.01		1.1
13 E384817	0.01		0.9
14 E384818	0.03		1.9
15 E384819	0.03		2.3
16 E384820	< 0.01		0.6
17 E384821	0.02		1.8
18 E384822	< 0.01		1.5
19 E384823	0.02		2.0
20 E384824	< 0.01	< 0.01	2.1
21 E384825	< 0.01		0.0
22 E384826	0.01		1.1
23 E384827	0.02		1.0
24 E384828	0.02		1.0
25 E384829	< 0.01		0.9
26 E384830	1.04		0.0
27 E384831	0.04		1.1
28 E384832	< 0.01		1.1
29 E384833	< 0.01		1.1
30 E384834	0.02	0.02	1.0
31 E384835	< 0.01		2.2
32 E384836	< 0.01		2.1
33 E384837	< 0.01		2.0
34 E384838	< 0.01		2.1
35 E384839	< 0.01		1.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6391

12/21/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.25
2 OREAS L13 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6392

12/20/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 E384840		< 0.01		0.5
2 E384841		< 0.01		1.2
3 E384842		0.05		0.9
4 E384843		< 0.01		2.1
5 E384844		0.01		2.3
6 E384845		< 0.01		1.1
7 E384846		< 0.01		1.0
8 E384847		< 0.01		2.0
9 E384848		< 0.01		2.2
10 E384849		< 0.01	< 0.01	2.4
11 E384850		1.05		0.0
12 E384851		< 0.01		1.8
13 E384852		< 0.01		1.1
14 E384853		< 0.01		1.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6392

12/20/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.26
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6393

12/20/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E384854		0.03		0.9
2 E384855		< 0.01		2.3
3 E384856		< 0.01		1.8
4 E384857		< 0.01		2.7
5 E384858		< 0.01		2.7
6 E384859		0.01		0.9
7 E384860		< 0.01		0.5
8 E384861		< 0.01		0.9
9 E384862		< 0.01		1.2
10 E384863		< 0.01	< 0.01	2.3
11 E384864		< 0.01		2.7
12 E384865		< 0.01		2.2
13 E384866		< 0.01		2.6
14 E384867		< 0.01		1.4
15 E384868		0.04		1.2
16 E384869		< 0.01		2.3
17 E384870		1.03		0.0
18 E384871		0.01		1.1
19 E384872		0.01		1.2
20 E384873		< 0.01	< 0.01	2.7
21 E384874		0.01		1.4
22 E384875		0.01		0.0
23 E384876		0.01		2.0
24 E384877		< 0.01		1.2
25 E384878		0.01		1.5
26 E384879		< 0.01		1.7
27 E384880		< 0.01		0.7
28 E384881		< 0.01		1.3
29 E384882		< 0.01		1.7
30 E384883		< 0.01	0.01	1.3
31 E384884		< 0.01		1.2
32 E384885		< 0.01		1.4
33 E384886		< 0.01		1.0
34 E384887		< 0.01		1.3
35 E384888		< 0.01		1.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6393

12/20/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.32
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6394

12/21/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E384889		< 0.01		1.6
2 E384890		1.07		0.0
3 E384891		< 0.01		2.4
4 E384892		< 0.01		2.6
5 E384893		< 0.01		3.1
6 E384894		< 0.01		2.6
7 E384895		< 0.01		2.2
8 E384896		< 0.01		1.3
9 E384897		0.03		1.4
10 E384898		0.02	0.02	1.1
11 E384899		0.01		1.1
12 E384900		< 0.01		0.7
13 E384901		< 0.01		2.8
14 E384902		< 0.01		2.3
15 E384903		< 0.01		2.8
16 E384904		< 0.01		2.3
17 E384905		< 0.01		1.5
18 E384906		< 0.01		1.4
19 E384907		< 0.01		1.2
20 E384908		< 0.01	< 0.01	2.2
21 E384909		< 0.01		2.5
22 E384910		1.05		0.0
23 E384911		< 0.01		3.6
24 E384912		< 0.01		2.6
25 E384913		< 0.01		3.9
26 E384914		< 0.01		2.4
27 E384915		< 0.01		2.8
28 E384916		< 0.01		1.4
29 E384917		0.02		0.9
30 E384918		< 0.01	< 0.01	1.3
31 E384919		< 0.01		2.6
32 E384920		< 0.01		0.6
33 E384921		< 0.01		2.9
34 E384922		< 0.01		1.5
35 E384923		< 0.01		1.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6394

12/21/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.25
2 OREAS L13 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6395

12/20/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1	E384924	< 0.01		1.5
2	E384925	< 0.01		0.0
3	E384926	< 0.01		3.7
4	E384927	< 0.01		3.2
5	E384928	< 0.01		1.1
6	E384929	0.01		1.1
7	E384930	1.05		0.0
8	E384931	0.01		1.3
9	E384932	< 0.01		2.2
10	E384933	0.01	< 0.01	1.3
11	E384934	0.02		1.3
12	E384935	< 0.01		2.5
13	E384936	< 0.01		3.2
14	E384937	< 0.01		3.3

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6395

12/20/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.32
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

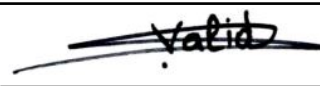
A22-6396

12/21/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E384938		< 0.01		3.9
2 E384939		< 0.01		3.3
3 E384940		< 0.01		0.6
4 E384941		< 0.01		2.4
5 E384942		< 0.01		2.7
6 E384943		< 0.01		1.0
7 E384944		< 0.01		1.3
8 E384945		< 0.01		1.5
9 E384946		0.05		1.5
10 E384947		< 0.01	< 0.01	3.4
11 E384948		< 0.01		1.6
12 E384949		< 0.01		2.6
13 E384950		1.08		0.0
14 E384951		< 0.01		2.7
15 E384952		< 0.01		1.1
16 E384953		< 0.01		1.4
17 E384954		< 0.01		1.5
18 E384955		< 0.01		2.3
19 E384956		< 0.01		1.3
20 E384957		< 0.01	< 0.01	2.7
21 E384958		< 0.01		2.6
22 E384959		< 0.01		1.3
23 E384960		< 0.01		0.6
24 E384961		< 0.01		1.2
25 E384962		< 0.01		1.3
26 E384963		< 0.01		2.7
27 E384964		< 0.01		2.8
28 E384965		< 0.01		1.3
29 E384966		< 0.01		1.1
30 E384967		< 0.01	< 0.01	1.3
31 E384968		< 0.01		2.6
32 E384969		< 0.01		3.7
33 E384970		1.06		0.0
34 E384971		0.01		3.6
35 E384972		0.03		1.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6396

12/21/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.27
2 OREAS L13 meas		1.27
3 Blank Value		0.02
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6397

12/20/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E384973		0.02		1.3
2 E384974		0.01		1.3
3 E384975		0.01		0.0
4 E384976		< 0.01		2.2
5 E384977		< 0.01		3.4
6 E384978		< 0.01		3.6
7 E384979		< 0.01		1.5
8 E384980		< 0.01		0.6
9 E384981		0.01		2.7
10 E384982		< 0.01	< 0.01	3.2
11 E384983		< 0.01		2.4
12 E384984		< 0.01		1.3
13 E384985		< 0.01		1.3
14 E384986		< 0.01		1.3
15 E384987		< 0.01		2.4
16 E384988		< 0.01		2.3
17 E384989		< 0.01		3.6
18 E384990		1.07		0.0
19 E384991		< 0.01		3.2
20 E384992		< 0.01	< 0.01	3.4
21 E384993		< 0.01		2.4
22 E384994		< 0.01		2.7
23 E384995		< 0.01		1.2
24 E384996		< 0.01		1.3
25 E384997		< 0.01		1.4
26 E384998		< 0.01		1.2
27 E384999		0.04		1.6
28 E385000		< 0.01		0.6
29 E386101		0.02		1.2
30 E386102		< 0.01	< 0.01	2.7
31 E386103		< 0.01		3.7
32 E386104		< 0.01		1.4
33 E386105		< 0.01		1.2
34 E386106		< 0.01		1.5
35 E386107		0.07		1.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6397

12/20/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.29
2 OREAS L13 meas		1.27
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

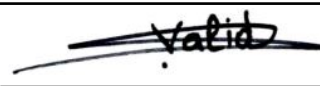
A22-6398

12/20/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 E386108	< 0.01		1.3
2 E386109	< 0.01		2.4
3 E386110	1.05		0.0
4 E386111	< 0.01		2.7
5 E386112	< 0.01		2.5
6 E386113	< 0.01		2.4
7 E386114	< 0.01		1.1
8 E386115	< 0.01		1.2
9 E386116	< 0.01		1.3
10 E386117	< 0.01	< 0.01	1.2
11 E386118	< 0.01		2.3
12 E386119	< 0.01		3.0
13 E386120	< 0.01		0.6
14 E386121	< 0.01		2.4
15 E386122	< 0.01		1.3
16 E386123	< 0.01		1.2
17 E386124	< 0.01		2.5
18 E386125	< 0.01		0.0
19 E386126	0.01		2.1
20 E386127	< 0.01	< 0.01	1.6
21 E386128	< 0.01		1.3
22 E386129	0.02		1.4
23 E386130	1.06		0.0
24 E386131	< 0.01		2.7
25 E386132	< 0.01		3.8
26 E386133	< 0.01		1.8
27 E386134	< 0.01		2.2
28 E386135	0.02		1.4
29 E386136	< 0.01		1.2
30 E386137	< 0.01	< 0.01	1.0
31 E386138	< 0.01		2.6
32 E386139	< 0.01		2.2
33 E386140	< 0.01		0.6

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Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6398

12/20/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.29
2 OREAS L13 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6532

1/6/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E386141		< 0.01		2.1
2 E386142		< 0.01		2.2
3 E386143		< 0.01		1.0
4 E386144		0.01		1.2
5 E386145		0.02		1.2
6 E386146		< 0.01		2.1
7 E386147		< 0.01		2.2
8 E386148		< 0.01		3.2
9 E386149		< 0.01		1.1
10 E386150		2.92		0.0
11 E386151		< 0.01	< 0.01	1.3
12 E386152		< 0.01		1.6
13 E386153		0.14		2.4
14 E386154		0.17		2.3
15 E386155		< 0.01		2.1
16 E386156		< 0.01		2.3
17 E386157		< 0.01		1.1
18 E386158		< 0.01		0.6
19 E386159		< 0.01		1.4
20 E386160		< 0.01		0.6
21 E386161		< 0.01	< 0.01	1.9
22 E386162		< 0.01		2.3
23 E386163		< 0.01		2.3
24 E386164		< 0.01		3.1
25 E386165		< 0.01		2.4
26 E386166		< 0.01		1.3
27 E386167		< 0.01		1.7
28 E386168		< 0.01		1.9
29 E386169		0.01		2.2
30 E386170		2.99		0.0
31 E386171		< 0.01	< 0.01	2.4
32 E386172		< 0.01		2.1
33 E386173		< 0.01		1.1
34 E386174		< 0.01		1.1
35 E386175		< 0.01		0.0

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Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6532

1/6/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.26
2 OREAS L13 meas		1.24
3 Blank Value		0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6533

1/5/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E386176		0.01		1.1
2 E386177		< 0.01		2.1
3 E386178		< 0.01		2.2
4 E386179		< 0.01		2.1
5 E386180		0.03		0.6
6 E386181		< 0.01		2.1
7 E386182		< 0.01		1.1
8 E386183		< 0.01		1.1
9 E386184		< 0.01		1.1
10 E386185		< 0.01	< 0.01	1.0
11 E386186		< 0.01		2.2
12 E386187		< 0.01		2.3
13 E386188		< 0.01		2.1
14 E386189		0.01		2.2
15 E386190		3.08		0.0
16 E386191		0.01		2.1
17 E386192		< 0.01		2.2
18 E386193		0.01		1.1
19 E386194		0.01		1.1
20 E386195		< 0.01	0.01	1.1
21 E386196		0.02		2.1
22 E386197		0.04		1.0
23 E386198		0.03		0.9
24 E386199		0.01		1.1
25 E386200		< 0.01		0.6
26 E386201		0.01		2.2
27 E386202		0.01		2.1
28 E386203		< 0.01		2.2
29 E386204		< 0.01		2.2
30 E386205		< 0.01	< 0.01	2.4
31 E386206		< 0.01		2.4
32 E386207		< 0.01		2.1
33 E386208		< 0.01		2.2
34 E386209		< 0.01		1.1
35 E386210		2.97		0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6533

1/5/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.33
2 OREAS L13 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6534

1/5/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E386211		< 0.01		1.1
2 E386212		< 0.01		1.2
3 E386213		< 0.01		2.3
4 E386214		< 0.01		2.4
5 E386215		< 0.01		2.7
6 E386216		< 0.01		2.3
7 E386217		< 0.01		2.3
8 E386218		< 0.01		2.7
9 E386219		< 0.01		1.1
10 E386220		< 0.01	< 0.01	0.7
11 E386221		< 0.01		1.1
12 E386222		< 0.01		1.1
13 E386223		< 0.01		1.1
14 E386224		< 0.01		1.3
15 E386225		< 0.01		0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6534

1/5/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.35
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

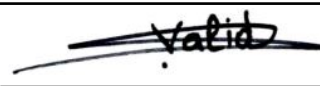
A22-6535

1/6/2023 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 E386568	< 0.01		1.2
2 E386569	< 0.01		2.3
3 E386570	3.06		0.0
4 E386571	< 0.01		2.0
5 E386572	< 0.01		2.5
6 E386573	< 0.01		2.6
7 E386574	< 0.01		2.3
8 E386575	< 0.01		0.0
9 E386576	< 0.01		1.0
10 E386577	0.01	0.01	1.3
11 E386578	< 0.01		2.3
12 E386579	< 0.01		1.2
13 E386580	< 0.01		0.6
14 E386581	< 0.01		1.3
15 E386582	< 0.01		1.1
16 E386583	< 0.01		1.2
17 E386584	< 0.01		1.7
18 E386585	< 0.01		1.2
19 E386586	< 0.01		1.2
20 E386587	< 0.01	< 0.01	2.4
21 E386588	< 0.01		1.9
22 E386589	< 0.01		3.4
23 E386590	2.96		0.0
24 E386591	< 0.01		3.5
25 E386592	< 0.01		2.4
26 E386593	0.01		2.5
27 E386594	< 0.01		1.2
28 E386595	0.02		1.5
29 E386596	0.01		1.3
30 E386597	0.02	0.02	2.3
31 E386598	0.01		1.4
32 E386599	0.01		1.2
33 E386600	< 0.01		0.6
34 E386601	0.61		1.1
35 E386602	0.13		1.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6535

1/6/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.27
2 OREAS L13 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6536

1/6/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E386673		< 0.01		1.2
2 E386674		< 0.01		1.2
3 E386675		< 0.01		0.0
4 E386676		< 0.01		2.1
5 E386677		< 0.01		2.2
6 E386678		< 0.01		2.4
7 E386679		< 0.01		2.3
8 E386680		< 0.01		0.6
9 E386681		< 0.01		1.1
10 E386682		< 0.01	< 0.01	1.2
11 E386683		0.01		1.2
12 E386684		< 0.01		2.3
13 E386685		< 0.01		2.4
14 E386686		< 0.01		2.5
15 E386687		< 0.01		2.9
16 E386688		< 0.01		1.2
17 E386689		< 0.01		1.3
18 E386690		3.08		0.0
19 E386691		< 0.01		1.6
20 E386692		< 0.01	< 0.01	1.3
21 E386693		< 0.01		1.1
22 E386694		< 0.01		1.3
23 E386695		< 0.01		1.8
24 E386696		< 0.01		2.6
25 E386697		< 0.01		2.3
26 E386698		< 0.01		2.1
27 E386699		< 0.01		1.1
28 E386700		< 0.01		0.6
29 E386701		< 0.01		1.3
30 E386702		< 0.01	< 0.01	1.2
31 E386703		< 0.01		2.2
32 E386704		< 0.01		2.3
33 E386705		< 0.01		3.2
34 E386706		< 0.01		3.3
35 E386707		< 0.01		2.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6536

1/6/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.23
2 OREAS L13 meas		1.27
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6540

1/4/2023 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 E386226	< 0.01		1.0
2 E386227	< 0.01		2.2
3 E386228	< 0.01		2.3
4 E386229	< 0.01		3.1
5 E386230	3.15		0.0
6 E386231	< 0.01		2.0
7 E386232	< 0.01		2.0
8 E386233	< 0.01		2.3
9 E386234	< 0.01		2.3
10 E386235	0.06	0.05	1.2
11 E386236	< 0.01		1.2
12 E386237	< 0.01		1.2
13 E386238	< 0.01		1.2
14 E386239	< 0.01		1.2
15 E386240	< 0.01		0.6
16 E386241	< 0.01		1.2
17 E386242	< 0.01		2.1
18 E386243	< 0.01		2.5
19 E386244	< 0.01		1.9
20 E386245	0.02	< 0.01	2.0
21 E386246	< 0.01		2.2
22 E386247	< 0.01		2.2
23 E386248	< 0.01		1.2
24 E386249	< 0.01		1.2
25 E386250	3.05		0.0
26 E386251	< 0.01		1.1
27 E386252	< 0.01		1.0
28 E386253	< 0.01		1.1
29 E386254	< 0.01		1.2
30 E386255	< 0.01	< 0.01	1.3
31 E386256	< 0.01		2.2
32 E386257	< 0.01		2.2
33 E386258	< 0.01		2.4
34 E386259	< 0.01		2.1
35 E386260	< 0.01		1.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6540

1/4/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.33
2 OREAS L13 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6541

1/5/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 E386261		< 0.01		2.4
2 E386262		< 0.01		1.3
3 E386263		< 0.01		1.2
4 E386264		< 0.01		1.2
5 E386265		< 0.01		2.4
6 E386266		< 0.01		2.2
7 E386267		< 0.01		3.4
8 E386268		< 0.01		3.2
9 E386269		< 0.01		3.4
10 E386270		3.13		0.0
11 E386271		< 0.01	< 0.01	2.4
12 E386272		< 0.01		1.9
13 E386273		< 0.01		1.2
14 E386274		< 0.01		1.3
15 E386275		< 0.01		0.0
16 E386276		< 0.01		1.2
17 E386277		< 0.01		2.3
18 E386278		< 0.01		2.6
19 E386279		< 0.01		2.6
20 E386280		< 0.01	< 0.01	0.8
21 E386281		< 0.01		1.3
22 E386282		< 0.01		1.2
23 E386283		< 0.01		1.1
24 E386284		< 0.01		2.1
25 E386285		< 0.01		2.4
26 E386286		< 0.01		1.9
27 E386287		< 0.01		2.1
28 E386288		< 0.01		1.4
29 E386289		< 0.01		1.3
30 E386290		3.16		0.0
31 E386291		< 0.01	< 0.01	2.3
32 E386292		< 0.01		2.2
33 E386293		< 0.01		3.6
34 E386294		< 0.01		3.0
35 E386295		< 0.01		3.1

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6541

1/5/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.32
2 OREAS L13 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6542

1/5/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E386296	< 0.01		2.2
2	E386297	0.01		2.3
3	E386298	< 0.01		1.2
4	E386299	0.05		1.0
5	E386300	< 0.01		1.2
6	E386301	0.01		1.9
7	E386302	< 0.01		2.6
8	E386303	< 0.01		2.6
9	E386304	< 0.01		1.2
10	E386305	< 0.01	< 0.01	1.3
11	E386306	< 0.01		1.5
12	E386307	< 0.01		1.4
13	E386308	< 0.01		1.8
14	E386309	< 0.01		1.9

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6542

1/5/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.25
2 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

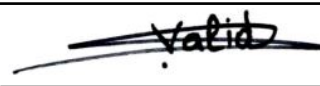
A22-6543

12/30/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E386310	2.89		0.0
2	E386311	< 0.01		2.1
3	E386312	0.02		1.1
4	E386313	0.02		0.9
5	E386314	0.01		1.2
6	E386315	< 0.01		1.1
7	E386316	< 0.01		2.5
8	E386317	< 0.01		2.3
9	E386318	< 0.01		1.2
10	E386319	< 0.01	< 0.01	1.2
11	E386320	< 0.01		0.8
12	E386321	< 0.01		1.0
13	E386322	< 0.01		1.6
14	E386323	< 0.01		1.6
15	E386324	< 0.01		1.1
16	E386325	< 0.01		0.0
17	E386326	< 0.01		1.2
18	E386327	< 0.01		1.2
19	E386328	< 0.01		1.2
20	E386329	< 0.01	< 0.01	1.1
21	E386330	3.06		0.0
22	E386331	< 0.01		1.3
23	E386332	< 0.01		2.9
24	E386333	< 0.01		3.2
25	E386334	0.02		2.0
26	E386335	< 0.01		2.5
27	E386336	< 0.01		1.1
28	E386337	< 0.01		1.1
29	E386338	< 0.01		2.6
30	E386339	0.03	0.04	2.1
31	E386340	< 0.01		1.0
32	E386341	< 0.01		2.8
33	E386342	< 0.01		1.3
34	E386343	< 0.01		0.9
35	E386344	0.01		2.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6543

12/30/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.25
2 OREAS L13 meas		1.26
3 Blank Value		0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6544

1/4/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E386345		< 0.01		2.1
2 E386346		< 0.01		2.1
3 E386347		< 0.01		2.2
4 E386348		< 0.01		1.2
5 E386349		< 0.01		1.1
6 E386350		3.14		0.0
7 E386351		< 0.01		2.0
8 E386352		< 0.01		1.1
9 E386353		< 0.01		2.2
10 E386354		< 0.01	< 0.01	1.1
11 E386355		< 0.01		1.2
12 E386356		0.01		2.1
13 E386357		< 0.01		2.2
14 E386358		< 0.01		2.6
15 E386359		< 0.01		2.6
16 E386360		< 0.01		0.6
17 E386361		0.02		3.3
18 E386362		< 0.01		3.2
19 E386363		< 0.01		2.0
20 E386364		0.02	0.01	2.1
21 E386365		0.03		1.2
22 E386366		< 0.01		1.0
23 E386367		< 0.01		1.2
24 E386368		0.03		2.7
25 E386369		0.01		1.8
26 E386370		3.03		0.0
27 E386371		0.01		1.7
28 E386372		0.04		2.6
29 E386373		0.15		3.2
30 E386374		0.01	< 0.01	2.1
31 E386375		< 0.01		0.0
32 E386376		< 0.01		2.1
33 E386377		< 0.01		1.1
34 E386378		< 0.01		2.3
35 E386379		< 0.01		2.3

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6544

1/4/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.25
2 OREAS L13 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6545

1/4/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E386380		0.01		0.5
2 E386381		< 0.01		1.5
3 E386382		0.03		2.1
4 E386383		< 0.01		1.0
5 E386384		< 0.01		2.1
6 E386385		< 0.01		2.0
7 E386386		0.01		2.5
8 E386387		< 0.01		2.2
9 E386388		< 0.01		1.2
10 E386389		< 0.01	< 0.01	1.4
11 E386390		3.10		0.0
12 E386391		< 0.01		1.1
13 E386392		< 0.01		1.2
14 E386393		0.02		2.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6545

1/4/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.25
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6546

1/5/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E386478	< 0.01		2.0
2	E386479	< 0.01		2.2
3	E386480	< 0.01		0.6
4	E386481	< 0.01		2.0
5	E386482	0.03		1.1
6	E386483	0.01		2.0
7	E386484	< 0.01		1.1
8	E386485	< 0.01		2.5
9	E386486	< 0.01		1.8
10	E386487	< 0.01	< 0.01	2.7
11	E386488	< 0.01		2.3
12	E386489	< 0.01		2.3
13	E386490	3.00		0.0
14	E386491	0.01		1.0
15	E386492	< 0.01		2.2
16	E386493	< 0.01		2.3
17	E386494	< 0.01		2.1
18	E386495	< 0.01		2.3
19	E386496	< 0.01		1.1
20	E386497	< 0.01	< 0.01	2.7
21	E386498	< 0.01		2.5
22	E386499	< 0.01		1.1
23	E386500	< 0.01		0.6
24	E386501	< 0.01		1.3
25	E386502	< 0.01		2.3
26	E386503	< 0.01		1.3
27	E386504	< 0.01		2.1
28	E386505	< 0.01		1.9
29	E386506	0.02		1.3
30	E386507	< 0.01	< 0.01	2.1
31	E386508	< 0.01		2.3
32	E386509	< 0.01		1.8
33	E386510	3.03		0.0
34	E386511	< 0.01		2.7
35	E386512	< 0.01		1.1

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6546

1/5/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.29
2 OREAS L13 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6547

1/6/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E386513		< 0.01		1.2
2 E386514		0.02		1.0
3 E386515		< 0.01		2.2
4 E386516		< 0.01		1.4
5 E386517		< 0.01		2.3
6 E386518		0.01		2.4
7 E386519		0.01		2.1
8 E386520		< 0.01		0.6
9 E386521		0.01		1.2
10 E386522		0.28	0.24	1.0
11 E386523		0.09		1.0
12 E386524		0.05		2.1
13 E386525		0.04		0.0
14 E386526		0.01		2.4
15 E386527		0.01		1.8
16 E386528		0.04		1.6
17 E386529		0.08		1.1
18 E386530		3.10		0.0
19 E386531		0.01		2.2
20 E386532		0.01	< 0.01	2.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6547

1/6/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6552

1/9/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E386394	< 0.01		3.4
2	E386395	< 0.01		1.9
3	E386396	< 0.01		1.7
4	E386397	< 0.01		2.5
5	E386398	< 0.01		2.8
6	E386399	0.01		1.3
7	E386400	< 0.01		0.6
8	E386401	0.04		0.8
9	E386402	0.01		1.1
10	E386403	0.01	0.01	2.1
11	E386404	< 0.01		1.9
12	E386405	< 0.01		2.4
13	E386406	0.02		2.3
14	E386407	< 0.01		1.0
15	E386408	< 0.01		1.1
16	E386409	0.03		1.2
17	E386410	3.01		0.0
18	E386411	< 0.01		1.2
19	E386412	< 0.01		2.2
20	E386413	< 0.01	< 0.01	2.2
21	E386414	0.01		3.2
22	E386415	< 0.01		1.1
23	E386416	< 0.01		1.1
24	E386417	0.02		1.2
25	E386418	< 0.01		1.3
26	E386419	< 0.01		0.6
27	E386420	< 0.01		1.0
28	E386421	0.01		2.2
29	E386422	< 0.01		2.2
30	E386423	< 0.01	< 0.01	2.6
31	E386424	< 0.01		3.4
32	E386425	< 0.01		0.0
33	E386426	< 0.01		1.1
34	E386427	< 0.01		1.2
35	E386428	< 0.01		1.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6552

1/9/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.27
2 OREAS L13 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6553

1/9/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E386429	< 0.01		1.1
2	E386430	3.10		0.0
3	E386431	< 0.01		2.3
4	E386432	< 0.01		2.3
5	E386433	< 0.01		3.1
6	E386434	< 0.01		2.6
7	E386435	< 0.01		3.4
8	E386436	< 0.01		2.3
9	E386437	0.01		2.3
10	E386438	< 0.01	< 0.01	1.2
11	E386439	0.01		0.9
12	E386440	< 0.01		0.6
13	E386441	< 0.01		1.0
14	E386442	< 0.01		1.2
15	E386443	< 0.01		2.3
16	E386444	0.01		2.0
17	E386445	0.01		2.0
18	E386446	< 0.01		2.0
19	E386447	0.01		1.2
20	E386448	< 0.01	< 0.01	1.0
21	E386449	< 0.01		1.3
22	E386450	3.18		0.0
23	E386451	0.01		1.7
24	E386452	0.17		1.4
25	E386453	< 0.01		1.1
26	E386454	< 0.01		2.3
27	E386455	< 0.01		2.4
28	E386456	< 0.01		0.9
29	E386457	0.01		3.1
30	E386458	< 0.01	< 0.01	2.4
31	E386459	< 0.01		2.4
32	E386460	< 0.01		0.6
33	E386461	< 0.01		1.1
34	E386462	< 0.01		2.3
35	E386463	< 0.01		1.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6553

1/9/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.34
2 OREAS L13 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6554

1/9/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 E386464		< 0.01		2.4
2 E386465		< 0.01		2.4
3 E386466		< 0.01		2.2
4 E386467		< 0.01		2.2
5 E386468		< 0.01		1.1
6 E386469		< 0.01		2.4
7 E386470		3.10		0.0
8 E386471		< 0.01		2.2
9 E386472		< 0.01		1.2
10 E386473		< 0.01	< 0.01	2.9
11 E386474		< 0.01		2.9
12 E386475		< 0.01		0.0
13 E386476		0.02		1.7
14 E386477		< 0.01		3.7

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6554

1/9/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.24
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6555

1/9/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 E386533		< 0.01		2.5
2 E386534		< 0.01		2.2
3 E386535		< 0.01		1.1
4 E386536		0.01		1.2
5 E386537		< 0.01		1.3
6 E386538		< 0.01		3.3
7 E386539		< 0.01		3.0
8 E386540		< 0.01		0.5
9 E386541		< 0.01		2.7
10 E386542		< 0.01	< 0.01	2.5
11 E386543		< 0.01		2.3
12 E386544		0.02		1.1
13 E386545		< 0.01		1.2
14 E386546		< 0.01		1.2
15 E386547		0.02		1.4
16 E386548		0.20		1.1
17 E386549		0.02		1.3
18 E386550		2.98		0.0
19 E386551		0.03		2.3
20 E386552		0.03	0.02	1.9
21 E386553		0.03		1.6
22 E386554		< 0.01		2.4
23 E386555		0.08		1.2
24 E386556		< 0.01		1.3
25 E386557		< 0.01		2.3
26 E386558		< 0.01		2.0
27 E386559		< 0.01		1.3
28 E386560		< 0.01		0.7
29 E386561		< 0.01		1.1
30 E386562		< 0.01	< 0.01	2.9
31 E386563		< 0.01		2.4
32 E386564		< 0.01		2.0
33 E386565		< 0.01		2.4
34 E386566		< 0.01		1.3
35 E386567		< 0.01		1.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6555

1/9/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.27
2 OREAS L13 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6556

1/9/2023 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 E386603	0.04		2.2
2 E386604	0.02		2.2
3 E386605	0.02		3.0
4 E386606	0.75		1.2
5 E386607	0.26		1.3
6 E386608	0.02		1.4
7 E386609	0.44		1.2
8 E386610	3.08		0.0
9 E386611	0.04		1.2
10 E386612	0.01	< 0.01	2.5
11 E386613	0.04		2.2
12 E386614	< 0.01		2.4
13 E386615	< 0.01		3.7
14 E386616	< 0.01		3.7
15 E386617	< 0.01		2.5
16 E386618	< 0.01		2.6
17 E386619	< 0.01		1.2
18 E386620	< 0.01		0.7
19 E386621	< 0.01		1.4
20 E386622	< 0.01	< 0.01	1.1
21 E386623	< 0.01		2.3
22 E386624	< 0.01		2.2
23 E386625	< 0.01		0.0
24 E386626	< 0.01		2.1
25 E386627	< 0.01		1.0
26 E386628	< 0.01		2.0
27 E386629	< 0.01		2.5
28 E386630	3.02		0.0
29 E386631	< 0.01		1.4
30 E386632	< 0.01	< 0.01	2.3
31 E386633	< 0.01		2.4
32 E386634	< 0.01		2.5
33 E386635	< 0.01		1.0
34 E386636	< 0.01		2.3
35 E386637	< 0.01		2.1

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6556

1/9/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.29
2 OREAS L13 meas		1.27
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6557

1/9/2023 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 E386638	< 0.01		2.3
2 E386639	< 0.01		2.6
3 E386640	< 0.01		0.6
4 E386641	< 0.01		1.0
5 E386642	< 0.01		1.0
6 E386643	< 0.01		1.2
7 E386644	< 0.01		2.3
8 E386645	< 0.01		2.1
9 E386646	0.03		2.9
10 E386647	< 0.01	< 0.01	2.7
11 E386648	< 0.01		1.3
12 E386649	< 0.01		1.1
13 E386650	3.08		0.0
14 E386651	< 0.01		1.1
15 E386652	< 0.01		2.6
16 E386653	< 0.01		2.4
17 E386654	< 0.01		2.3
18 E386655	< 0.01		2.4
19 E386656	< 0.01		1.1
20 E386657	< 0.01	< 0.01	1.1
21 E386658	< 0.01		1.2
22 E386659	< 0.01		2.2
23 E386660	< 0.01		0.7
24 E386661	< 0.01		2.3
25 E386662	< 0.01		3.7
26 E386663	< 0.01		2.2
27 E386664	< 0.01		1.1
28 E386665	< 0.01		1.2
29 E386666	< 0.01		1.1
30 E386667	< 0.01	< 0.01	2.3
31 E386668	< 0.01		2.3
32 E386669	< 0.01		1.8
33 E386670	2.89		0.0
34 E386671	< 0.01		1.9
35 E386672	< 0.01		1.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6557

1/9/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.30
2 OREAS L13 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6558

1/9/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E386708	0.02		2.2
2	E386709	< 0.01		1.0
3	E386710	3.09		0.0
4	E386711	< 0.01		1.2
5	E386712	< 0.01		1.2
6	E386713	< 0.01		1.3
7	E386714	< 0.01		1.3
8	E386715	< 0.01		2.1
9	E386716	< 0.01		1.8
10	E386717	< 0.01	< 0.01	1.7
11	E386718	< 0.01		1.1
12	E386719	< 0.01		1.3
13	E386720	< 0.01		0.5
14	E386721	< 0.01		3.4
15	E386722	< 0.01		3.4
16	E386723	< 0.01		1.4
17	E386724	< 0.01		2.4
18	E386725	< 0.01		0.0
19	E386726	< 0.01		3.4
20	E386727	< 0.01	< 0.01	3.4
21	E386728	< 0.01		2.5
22	E386729	< 0.01		1.5
23	E386730	3.13		0.0
24	E386731	< 0.01		1.2
25	E386732	< 0.01		1.7
26	E386733	0.05		1.2
27	E386734	< 0.01		1.1
28	E386735	< 0.01		1.2
29	E386736	< 0.01		1.3
30	E386737	< 0.01	< 0.01	1.1
31	E386738	< 0.01		2.4
32	E386739	< 0.01		2.7
33	E386740	< 0.01		0.6
34	E386741	< 0.01		2.7
35	E386742	< 0.01		2.4

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6558

1/9/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.26
2 OREAS L13 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

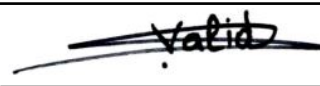
A22-6559

1/9/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E386743		< 0.01		2.3
2 E386744		< 0.01		1.2
3 E386745		0.01		1.2
4 E386746		< 0.01		1.3
5 E386747		< 0.01		1.2
6 E386748		< 0.01		1.1
7 E386749		< 0.01		1.1
8 E386750		3.00		0.0
9 E386751		< 0.01		1.3
10 E386752		< 0.01	< 0.01	1.2
11 E386753		< 0.01		1.2
12 E386754		< 0.01		1.2
13 E386755		< 0.01		1.3
14 E386756		< 0.01		1.0
15 E386757		< 0.01		1.2
16 E386758		< 0.01		2.7
17 E386759		< 0.01		3.0
18 E386760		< 0.01		0.6
19 E386761		< 0.01		2.4
20 E386762		0.02	< 0.01	2.5
21 E386763		< 0.01		2.5
22 E386764		< 0.01		2.5
23 E386765		< 0.01		2.4
24 E386766		< 0.01		1.2
25 E386767		< 0.01		1.1
26 E386768		< 0.01		1.1
27 E386769		< 0.01		2.3
28 E386770		3.02		0.0
29 E386771		< 0.01		3.7
30 E386772		< 0.01	< 0.01	2.4
31 E386773		< 0.01		2.3
32 E386774		< 0.01		2.6
33 E386775		0.01		0.0
34 E386776		< 0.01		2.2
35 E386777		< 0.01		2.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6559

1/9/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.25
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

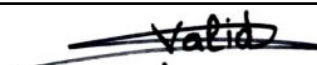
A22-6560

1/9/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E386778		< 0.01		3.4
2 E386779		< 0.01		2.4
3 E386780		< 0.01		0.7
4 E386781		0.01		2.3
5 E386782		< 0.01		1.2
6 E386783		< 0.01		1.1
7 E386784		< 0.01		1.1
8 E386785		< 0.01		2.3
9 E386786		< 0.01		2.4
10 E386787		< 0.01	< 0.01	3.4
11 E386788		< 0.01		3.4
12 E386789		< 0.01		3.5
13 E386790		3.18		0.0
14 E386791		< 0.01		2.2
15 E386792		0.02		2.2
16 E386793		0.01		2.3
17 E386794		< 0.01		2.4
18 E386795		< 0.01		2.4
19 E386796		< 0.01		2.2
20 E386797		< 0.01	< 0.01	1.3
21 E386798		< 0.01		1.2
22 E386799		0.03		1.1
23 E386800		< 0.01		0.6
24 E386801		0.03		1.1
25 E386802		< 0.01		1.2
26 E386803		< 0.01		1.2
27 E386804		0.02		2.2
28 E386805		< 0.01		2.3
29 E386806		< 0.01		2.2
30 E386807		0.01	0.01	1.6
31 E386808		0.01		1.6
32 E386809		0.01		1.2
33 E386810		3.09		0.0
34 E386811		< 0.01		1.2
35 E386812		0.02		1.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6560

1/9/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.34
2 OREAS L13 meas		1.29
3 Blank Value		0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: TM
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6561

1/9/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E386813		0.02		1.3
2 E386814		< 0.01		1.0
3 E386815		< 0.01		2.2
4 E386816		< 0.01		1.9
5 E386817		< 0.01		2.1
6 E386818		< 0.01		3.3
7 E386819		< 0.01		3.3
8 E386820		< 0.01		0.5
9 E386821		< 0.01		2.4
10 E386822		< 0.01	< 0.01	2.3
11 E386823		< 0.01		2.3
12 E386824		< 0.01		2.5
13 E386825		< 0.01		0.0
14 E386826		0.01		1.2
15 E386827		0.07		1.1
16 E386828		0.47		0.9
17 E386829		0.02		1.2
18 E386830		2.97		0.0
19 E386831		0.01		1.8
20 E386832		0.01	0.02	1.9
21 E386833		0.03		1.1
22 E386834		0.02		1.4
23 E386835		< 0.01		1.2
24 E386836		< 0.01		2.2
25 E386837		< 0.01		2.4

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: TM
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6561

1/9/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: SN
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

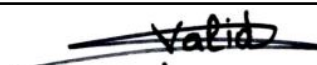
A23-145

1/20/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E375001		< 0.01		1.2
2 E375002		1.42		1.2
3 E375003		< 0.01		1.1
4 E375004		< 0.01		2.5
5 E375005		< 0.01		1.1
6 E375006		0.15		1.3
7 E375007		< 0.01		1.1
8 E375008		0.02		1.0
9 E375009		< 0.01		1.2
10 E375010		2.98		0.0
11 E375011		0.02	0.02	1.1
12 E375012		< 0.01		1.1
13 E375013		0.01		2.3
14 E375014		0.03		2.4
15 E375015		< 0.01		1.9
16 E375016		< 0.01		2.0
17 E375017		< 0.01		2.2
18 E375018		< 0.01		2.0
19 E375019		< 0.01		1.2
20 E375020		< 0.01	< 0.01	0.9
21 E375021		< 0.01		1.2
22 E375022		< 0.01		1.2
23 E375023		< 0.01		3.4
24 E375024		< 0.01		1.2
25 E375025		< 0.01		0.0
26 E375026		< 0.01		1.1
27 E375027		< 0.01		2.0
28 E375028		< 0.01		2.1
29 E375029		< 0.01		2.2
30 E375030		2.91		0.0
31 E375031		0.01	< 0.01	2.1
32 E375032		0.02		2.1
33 E375033		0.02		2.0
34 E375034		0.03		2.1
35 E375035		< 0.01		2.1

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-145

1/20/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.30
2 OREAS L13 meas		1.30
3 Blank Value		0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: SN
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-146

1/20/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E375036		< 0.01		2.6
2 E375037		0.01		2.2
3 E375038		0.06		2.4
4 E375039		0.15		2.2
5 E375040		< 0.01		1.0
6 E375041		0.01		2.3
7 E375042		0.02		2.4
8 E375043		< 0.01		2.1
9 E375044		< 0.01		2.4
10 E375045		< 0.01	< 0.01	2.3
11 E375046		< 0.01		3.0
12 E375047		< 0.01		3.1
13 E375048		< 0.01		2.3
14 E375049		< 0.01		3.8
15 E375050		3.09		0.0
16 E375051		< 0.01		1.3
17 E375052		< 0.01		3.9
18 E375053		< 0.01		3.8
19 E375054		< 0.01		3.4
20 E375055		0.10	0.13	3.7
21 E375056		0.08		1.4
22 E375057		< 0.01		1.9
23 E375058		0.02		2.5
24 E375059		< 0.01		3.0
25 E375060		< 0.01		0.9

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-146

1/20/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.26
2 OREAS L13 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: SN
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-147

1/20/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	- Kg
1	E386838	< 0.01		2.5
2	E386839	< 0.01		1.2
3	E386840	< 0.01		0.8
4	E386841	< 0.01		2.5
5	E386842	< 0.01		3.0
6	E386843	< 0.01		2.7
7	E386844	< 0.01		3.2
8	E386845	0.06		2.2
9	E386846	< 0.01		2.4
10	E386847	0.01	< 0.01	2.3
11	E386848	< 0.01		2.5
12	E386849	< 0.01		2.3
13	E386850	0.33		0.0
14	E386851	< 0.01		2.6
15	E386852	< 0.01		3.2
16	E386853	< 0.01		2.6
17	E386854	< 0.01		2.6
18	E386855	< 0.01		1.3
19	E386856	< 0.01		2.6
20	E386857	< 0.01	< 0.01	2.7
21	E386858	< 0.01		3.0
22	E386859	< 0.01		2.6
23	E386860	< 0.01		1.0
24	E386861	< 0.01		1.2
25	E386862	< 0.01		1.4
26	E386863	< 0.01		1.4
27	E386864	< 0.01		2.5
28	E386865	< 0.01		0.6
29	E386866	< 0.01		1.2
30	E386867	0.07		1.0
31	E386868	< 0.01		1.3
32	E386869	< 0.01	< 0.01	3.0
33	E386870	0.33		0.0
34	E386871	< 0.01		1.3
35	E386872	< 0.01		1.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

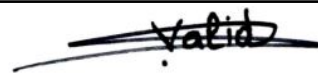
A23-147

1/20/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.34
2 OREAS L13 meas		1.25
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: SN
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-148

1/19/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E386873		< 0.01		1.2
2 E386874		< 0.01		1.3
3 E386875		< 0.01		0.0
4 E386876		< 0.01		1.2
5 E386877		< 0.01		4.2
6 E386878		< 0.01		1.0
7 E386879		0.02		1.3
8 E386880		< 0.01		1.1
9 E386881		< 0.01		1.1
10 E386882		< 0.01	< 0.01	1.3
11 E386883		< 0.01		1.3
12 E386884		< 0.01		1.3
13 E386885		< 0.01		2.5
14 E386886		< 0.01		2.8
15 E386887		< 0.01		2.7
16 E386888		< 0.01		2.3
17 E386889		< 0.01		1.4
18 E386890		0.33		0.0
19 E386891		< 0.01		0.9
20 E386892		< 0.01	< 0.01	1.5
21 E386893		< 0.01		0.7
22 E386894		< 0.01		2.2
23 E386895		< 0.01		1.5
24 E386896		< 0.01		1.2
25 E386897		< 0.01		1.3
26 E386898		< 0.01		2.8
27 E386899		0.01		1.7
28 E386900		< 0.01		0.9
29 E386901		0.07		2.4
30 E386902		< 0.01	< 0.01	2.5
31 E386903		< 0.01		1.3
32 E386904		< 0.01		0.9
33 E386905		0.01		1.1
34 E386906		< 0.01		2.4
35 E386907		< 0.01		2.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-148

1/19/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.31
2 OREAS L13 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: SN
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

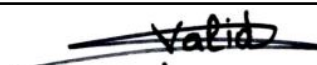
A23-149

1/19/2023 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 E386908	< 0.01		2.4
2 E386909	< 0.01		2.6
3 E386910	2.97		0.0
4 E386911	< 0.01		2.1
5 E386912	< 0.01		1.1
6 E386913	< 0.01		1.4
7 E386914	0.03		1.1
8 E386915	< 0.01		2.0
9 E386916	< 0.01		1.4
10 E386917	< 0.01	< 0.01	2.1
11 E386918	< 0.01		2.6
12 E386919	0.01		2.6
13 E386920	< 0.01		0.8
14 E386921	< 0.01		1.3
15 E386922	< 0.01		1.3
16 E386923	< 0.01		1.3
17 E386924	< 0.01		2.6
18 E386925	< 0.01		0.0
19 E386926	0.06		2.2
20 E386927	< 0.01	< 0.01	2.3
21 E386928	< 0.01		1.6
22 E386929	0.01		1.0
23 E386930	3.03		0.0
24 E386931	< 0.01		1.2
25 E386932	< 0.01		1.0
26 E386933	< 0.01		1.3
27 E386934	< 0.01		1.3
28 E386935	< 0.01		1.4
29 E386936	< 0.01		2.4
30 E386937	< 0.01	< 0.01	2.2
31 E386938	< 0.01		3.1
32 E386939	< 0.01		2.5
33 E386940	< 0.01		1.0
34 E386941	< 0.01		2.5
35 E386942	< 0.01		1.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-149

1/19/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: SN
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-150

1/20/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E386943		0.08		1.3
2 E386944		< 0.01		1.3
3 E386945		< 0.01		2.6
4 E386946		0.06		1.8
5 E386947		< 0.01		2.0
6 E386948		0.03		2.3
7 E386949		0.05		1.2
8 E386950		3.07		0.0
9 E386951		0.58		1.2
10 E386952		0.08	0.06	1.2
11 E386953		< 0.01		2.5
12 E386954		0.04		2.5
13 E386955		< 0.01		1.3
14 E386956		< 0.01		1.5
15 E386957		< 0.01		1.1
16 E386958		0.01		2.4
17 E386959		< 0.01		2.8
18 E386960		< 0.01		1.1
19 E386961		< 0.01		1.0
20 E386962		< 0.01	< 0.01	1.3
21 E386963		< 0.01		1.3
22 E386964		< 0.01		2.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-150

1/20/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.31
2 OREAS L13 meas		1.35
3 Blank Value		0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: SN
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-151

1/20/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E386971		< 0.01		2.3
2 E386972		< 0.01		1.2
3 E386973		< 0.01		1.0
4 E386974		< 0.01		2.8
5 E386975		< 0.01		0.0
6 E386976		0.03		1.3
7 E386977		< 0.01		1.2
8 E386978		0.02		2.3
9 E386979		< 0.01		1.3
10 E386980		< 0.01		1.1
11 E386981		< 0.01	< 0.01	1.0
12 E386982		0.03		1.1
13 E386983		0.02		1.1
14 E386984		< 0.01		1.0
15 E386985		0.03		2.0
16 E386986		0.01		1.9
17 E386987		0.04		1.1
18 E386988		< 0.01		1.0
19 E386989		< 0.01		1.3
20 E386990		2.96		0.0
21 E386991		< 0.01	< 0.01	1.8
22 E386992		< 0.01		2.7
23 E386993		0.06		1.1
24 E386994		< 0.01		1.2
25 E386995		< 0.01		1.3
26 E386996		< 0.01		2.4
27 E386997		< 0.01		3.0
28 E386998		< 0.01		2.3
29 E386999		< 0.01	< 0.01	2.2
30 E387000		< 0.01		1.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-151

1/20/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 OREAS L13 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: SN
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

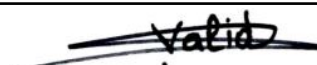
A23-152

1/20/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 E375061		< 0.01		2.7
2 E375062		< 0.01		2.4
3 E375063		< 0.01		1.0
4 E375064		< 0.01		2.7
5 E375065		< 0.01		2.9
6 E375066		< 0.01		2.3
7 E375067		< 0.01		2.6
8 E375068		0.01		1.1
9 E375069		< 0.01		2.6
10 E375070		0.34		0.0
11 E375071		< 0.01	< 0.01	2.4
12 E375072		< 0.01		3.2
13 E375073		< 0.01		2.9
14 E375074		< 0.01		2.4
15 E375075		< 0.01		0.0
16 E375076		< 0.01		1.4
17 E375077		< 0.01		2.7
18 E375078		< 0.01		2.5
19 E375079		< 0.01		2.5
20 E375080		< 0.01	0.01	0.5
21 E375081		< 0.01		2.1
22 E375082		< 0.01		1.2
23 E375083		< 0.01		2.1
24 E375084		< 0.01		1.1
25 E375085		< 0.01		2.5
26 E375086		< 0.01		2.4
27 E375087		< 0.01		3.6
28 E375088		< 0.01		3.5
29 E375089		< 0.01		1.3
30 E375090		0.34		0.0
31 E375091		< 0.01	< 0.01	1.1
32 E375092		< 0.01		2.1
33 E375093		< 0.01		1.1
34 E375094		< 0.01		2.1
35 E375095		< 0.01		1.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-152

1/20/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.32
2 OREAS L13 meas		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: SN
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

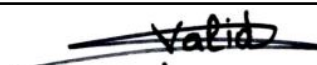
A23-153

1/20/2023 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 E375096	< 0.01		1.2
2 E375097	< 0.01		1.2
3 E375098	< 0.01		1.6
4 E375099	< 0.01		3.4
5 E375100	< 0.01		0.6
6 E375101	< 0.01		3.3
7 E375102	< 0.01		2.8
8 E375103	< 0.01		3.4
9 E375104	< 0.01		3.2
10 E375105	< 0.01	< 0.01	3.3
11 E375106	< 0.01		3.3
12 E375107	< 0.01		3.4
13 E375108	< 0.01		2.6
14 E375109	< 0.01		2.1
15 E375110	0.34		0.0
16 E375111	< 0.01		1.4
17 E375112	< 0.01		1.2
18 E375113	0.01		1.2
19 E375114	< 0.01		1.1
20 E375115	< 0.01		1.1
21 E375116	0.01		1.0
22 E375117	0.02	< 0.01	1.5
23 E375118	< 0.01		1.1
24 E375119	0.02		1.2
25 E375120	3.06		0.0
26 E375121	0.01		1.2
27 E375122	< 0.01		1.2
28 E375123	< 0.01		2.4
29 E375124	< 0.01		2.5
30 E375125	< 0.01	< 0.01	0.0
31 E375126	< 0.01		1.2
32 E375127	< 0.01		1.1
33 E375128	< 0.01		1.0
34 E375129	< 0.01		0.9
35 E375130	1.06		0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-153

1/20/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.29
2 OREAS L13 meas		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: SN
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-154

1/20/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E375131		< 0.01		2.0
2 E375132		< 0.01		1.1
3 E375133		< 0.01		1.2
4 E375134		< 0.01		2.1
5 E375135		< 0.01		2.5
6 E375136		< 0.01		2.1
7 E375137		< 0.01		1.1
8 E375138		< 0.01		1.0
9 E375139		< 0.01		1.1
10 E375140		< 0.01		0.6
11 E375141		< 0.01	< 0.01	2.0
12 E375142		< 0.01		2.5
13 E375143		0.04		2.1
14 E375144		< 0.01		1.4
15 E375145		0.02		0.9
16 E375146		< 0.01		1.4
17 E375147		< 0.01		2.3
18 E375148		0.07		2.2
19 E375149		< 0.01		1.3
20 E375150		3.06		0.0
21 E375151		< 0.01	< 0.01	1.1
22 E375152		< 0.01		1.1
23 E375153		< 0.01		2.3
24 E375154		< 0.01		2.1
25 E375155		< 0.01		3.2
26 E375156		< 0.01		3.1
27 E375157		< 0.01		2.2
28 E375158		< 0.01		2.4
29 E375159		< 0.01		1.0
30 E375160		< 0.01		0.6
31 E375161		< 0.01	< 0.01	2.3
32 E375162		< 0.01		2.3
33 E375163		< 0.01		2.2
34 E375164		< 0.01		2.2
35 E375165		< 0.01		1.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-154

1/20/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.30
2 OREAS L13 meas		1.34
3 Blank Value		< 0.01
4 Blank Value		0.02

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: SN
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-155

1/24/2023 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 E375166	< 0.01		1.3
2 E375167	< 0.01		1.0
3 E375168	< 0.01		2.2
4 E375169	< 0.01		2.3
5 E375170	0.35		0.0
6 E375171	0.01		2.1
7 E375172	< 0.01		2.6
8 E375173	< 0.01		2.0
9 E375174	< 0.01		1.3
10 E375175	< 0.01	< 0.01	0.0
11 E375176	< 0.01		1.0
12 E375177	< 0.01		1.2
13 E375178	< 0.01		2.2
14 E375179	< 0.01		2.4
15 E375180	< 0.01		0.6
16 E375181	< 0.01		2.3
17 E375182	< 0.01		1.2
18 E375183	< 0.01		1.1
19 E375184	0.02		2.4
20 E375185	< 0.01	< 0.01	2.3
21 E375186	< 0.01		2.3
22 E375187	< 0.01		2.0
23 E375188	< 0.01		2.4
24 E375189	< 0.01		2.5
25 E375190	0.34		0.0
26 E375191	< 0.01		2.4
27 E375192	< 0.01		2.6
28 E375193	< 0.01		2.3
29 E375194	< 0.01		1.1
30 E375195	< 0.01	< 0.01	2.5
31 E375196	< 0.01		2.5
32 E375197	< 0.01		2.3
33 E375198	< 0.01		2.1
34 E375199	0.01		1.2
35 E375200	< 0.01		0.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-155

1/24/2023 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
36 E375201	< 0.01		1.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-155

1/24/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.35
2 OREAS L13 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: SN
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-156

1/20/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E375202		< 0.01		1.2
2 E375203		< 0.01		2.3
3 E375204		< 0.01		1.2
4 E375205		< 0.01		2.3
5 E375206		< 0.01		2.4
6 E375207		< 0.01		1.2
7 E375208		< 0.01		1.1
8 E375209		< 0.01		1.2
9 E375210		0.32		0.0
10 E375211		< 0.01	< 0.01	2.5
11 E375212		< 0.01		2.4
12 E375213		< 0.01		3.5
13 E375214		< 0.01		2.7
14 E375215		< 0.01		2.0
15 E375216		< 0.01		1.4
16 E375217		< 0.01		1.1
17 E375218		< 0.01		1.4
18 E375219		< 0.01		2.2
19 E375220		< 0.01		0.6
20 E375221		< 0.01	< 0.01	2.4
21 E375222		< 0.01		2.4
22 E375223		0.07		1.2
23 E375224		< 0.01		2.6
24 E375225		< 0.01		0.0
25 E375226		< 0.01		1.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-156

1/20/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.30
2 OREAS L13 meas		1.27
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: SN
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-424

1/23/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E375322		0.05		2.6
2 E375323		< 0.01		2.5
3 E375324		< 0.01		1.1
4 E375325		< 0.01		0.0
5 E375326		< 0.01		1.3
6 E375327		< 0.01		1.0
7 E375328		< 0.01		2.7
8 E375329		< 0.01		2.4
9 E375330		0.34		0.0
10 E375331		< 0.01	< 0.01	2.7
11 E375332		< 0.01		2.5
12 E375333		< 0.01		1.2
13 E375334		< 0.01		2.4
14 E375335		< 0.01		2.5
15 E375336		< 0.01		2.4
16 E375337		< 0.01		2.7
17 E375338		< 0.01		1.4
18 E375339		< 0.01		1.5
19 E375340		< 0.01		0.8
20 E375341		< 0.01	0.02	1.5
21 E375342		< 0.01		2.6
22 E375343		< 0.01		2.7
23 E375344		< 0.01		2.7
24 E375345		0.01		2.8
25 E375346		< 0.01		1.1
26 E375347		< 0.01		1.3
27 E375348		0.02		1.2
28 E375349		< 0.01		2.9
29 E375350		0.33		0.0
30 E375351		0.04	0.03	2.6
31 E375352		0.02		2.7
32 E375353		< 0.01		2.4
33 E375354		< 0.01		2.7
34 E375355		< 0.01		1.2
35 E375356		0.02		0.9

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-424

1/23/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.27
2 OREAS L13 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: SN
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

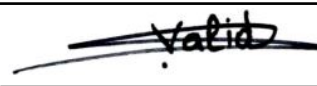
A23-425

1/23/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E375357	< 0.01		1.2
2	E375358	0.01		1.2
3	E375359	< 0.01		1.1
4	E375360	< 0.01		0.8
5	E375361	0.04		1.6
6	E375362	< 0.01		1.9
7	E375363	< 0.01		1.8
8	E375364	< 0.01		1.8
9	E375365	< 0.01		2.3
10	E375366	< 0.01	< 0.01	2.5
11	E375367	< 0.01		2.4
12	E375368	< 0.01		2.4
13	E375369	< 0.01		3.0
14	E375370	1.06		0.0
15	E375371	< 0.01		2.5
16	E375372	< 0.01		2.6
17	E375373	0.01		2.6
18	E375374	< 0.01		2.6
19	E375375	< 0.01		0.0
20	E375376	< 0.01	< 0.01	3.2
21	E375377	< 0.01		2.5
22	E375378	< 0.01		1.4
23	E375379	< 0.01		1.1
24	E375380	< 0.01		0.8
25	E375381	< 0.01		1.5
26	E375382	< 0.01		1.2
27	E375383	< 0.01		2.3
28	E375384	< 0.01		2.2
29	E375385	< 0.01		2.7
30	E375386	< 0.01	< 0.01	2.4
31	E375387	< 0.01		1.6
32	E375388	< 0.01		1.3
33	E375389	< 0.01		1.1
34	E375390	1.04		0.0
35	E375391	< 0.01		2.7

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-425

1/23/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.31
2 OREAS L13 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: SN
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-426

1/24/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1	E375392	< 0.01		2.6
2	E375393	0.16		2.9
3	E375394	0.07		2.4
4	E375395	< 0.01		1.3
5	E375396	< 0.01		2.4
6	E375397	0.03		2.5
7	E375398	< 0.01		2.2
8	E375399	0.02		2.3
9	E375400	< 0.01		0.9
10	E375401	< 0.01	0.01	2.5
11	E375402	0.04		2.5
12	E375403	< 0.01		2.3
13	E375404	< 0.01		2.3

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

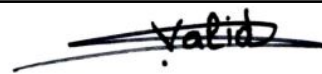
A23-426

1/24/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OREAS L13 meas		1.29
2 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: SN
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-427

1/24/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1	E375405	< 0.01		3.5
2	E375406	< 0.01		2.0
3	E375407	< 0.01		2.9
4	E375408	0.01		2.6
5	E375409	< 0.01		1.9
6	E375410	0.34		0.0
7	E375411	< 0.01		2.4
8	E375412	< 0.01		1.7
9	E375413	< 0.01		3.0
10	E375414	< 0.01	< 0.01	2.6
11	E375415	< 0.01		2.5
12	E375416	< 0.01		2.5
13	E375417	< 0.01		2.5
14	E375418	< 0.01		3.9
15	E375419	< 0.01		2.4
16	E375420	< 0.01		0.5
17	E375421	< 0.01		2.7
18	E375422	< 0.01		1.3
19	E375423	< 0.01		1.4
20	E375424	< 0.01	< 0.01	1.3
21	E375425	< 0.01		0.0
22	E375426	< 0.01		1.2
23	E375427	< 0.01		1.3
24	E375428	< 0.01		1.3
25	E375429	< 0.01		1.9

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

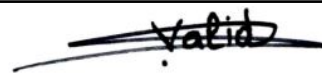
A23-427

1/24/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.23
2 OREAS L13 meas		1.31
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: SN
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-428

1/24/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E375430		0.34		0.0
2 E375431		< 0.01		1.3
3 E375432		< 0.01		1.3
4 E375433		< 0.01		2.4
5 E375434		< 0.01		2.0
6 E375435		< 0.01		1.8
7 E375436		< 0.01		2.5
8 E375437		< 0.01		2.8
9 E375438		0.01		2.6
10 E375439		< 0.01	0.01	1.2
11 E375440		< 0.01		0.6
12 E375441		< 0.01		1.2
13 E375442		< 0.01		1.5
14 E375443		< 0.01		1.0
15 E375444		< 0.01		2.6
16 E375445		< 0.01		2.6
17 E375446		0.01		2.2
18 E375447		< 0.01		2.4

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-428

1/24/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OREAS L13 meas		1.28
2 Blank Value		0.02

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: SN
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

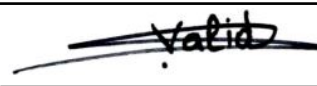
A23-429

1/24/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E375227		0.02		1.6
2 E375228		< 0.01		2.3
3 E375229		< 0.01		2.4
4 E375230		0.32		0.0
5 E375231		< 0.01		3.4
6 E375232		< 0.01		2.5
7 E375233		< 0.01		2.2
8 E375234		< 0.01		1.3
9 E375235		0.01		1.2
10 E375236		< 0.01	< 0.01	1.2
11 E375237		< 0.01		1.3
12 E375238		< 0.01		1.3
13 E375239		< 0.01		1.3
14 E375240		< 0.01		0.5
15 E375241		0.01		1.2
16 E375242		< 0.01		1.4
17 E375243		< 0.01		2.5
18 E375244		< 0.01		2.6
19 E375245		< 0.01		2.3
20 E375246		< 0.01	< 0.01	2.2
21 E375247		< 0.01		1.2
22 E375248		< 0.01		1.2
23 E375249		< 0.01		1.3
24 E375250		0.33		0.0
25 E375251		< 0.01		2.5
26 E375252		< 0.01		3.9
27 E375253		< 0.01		2.6
28 E375254		< 0.01		2.6
29 E375255		< 0.01		1.5
30 E375256		< 0.01	< 0.01	1.2
31 E375257		< 0.01		1.1
32 E375258		< 0.01		2.3
33 E375259		0.01		2.3
34 E375260		< 0.01		0.6
35 E375261		< 0.01		2.5

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-429

1/24/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.23
2 OREAS L13 meas		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: SN
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-430

1/25/2023 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt	- Kg
1 E375262	< 0.01			2.4
2 E375263	0.01			2.5
3 E375264	0.03			2.5
4 E375265	0.02			2.6
5 E375266	0.02			2.0
6 E375267	< 0.01			2.4
7 E375268	0.01			2.3
8 E375269	0.05			2.2
9 E375270	1.07			0.0
10 E375271	0.04	0.04		2.4
11 E375272	0.02			2.2
12 E375273	0.03			2.4
13 E375274	6.59		6.51	2.4
14 E375275	7.14		6.87	0.0
15 E375276	0.02			2.4
16 E375277	< 0.01			2.4
17 E375278	0.95			2.3
18 E375279	< 0.01			2.4
19 E375280	< 0.01			0.6
20 E375281	< 0.01	< 0.01		2.5
21 E375282	< 0.01			1.3
22 E375283	< 0.01			1.1
23 E375284	< 0.01			1.2
24 E375285	< 0.01			2.3
25 E375286	< 0.01			2.5
26 E375287	< 0.01			2.5
27 E375288	< 0.01			1.4
28 E375289	< 0.01			1.5
29 E375290	0.33			0.0
30 E375291	< 0.01	< 0.01		1.2
31 E375292	< 0.01			2.5
32 E375293	< 0.01			2.5
33 E375294	< 0.01			2.3
34 E375295	< 0.01			2.9
35 E375296	< 0.01			1.5

Certified
by


Valid Abu Ammar

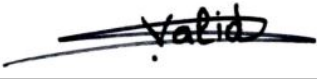
Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE
A23-430
1/25/2023 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
	FA-AAS	FA-AAS	FA-GRAV	-
	g/Mt	g/Mt	g/Mt	Kg
36 E375297	< 0.01			2.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: SN
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-430

1/25/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OREAS L13 meas		1.27	
2 OREAS L13 meas		1.28	
3 OREAS 242 meas			8.74
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: SN
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-431

1/24/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E375298		< 0.01		2.9
2 E375299		< 0.01		2.4
3 E375300		< 0.01		0.6
4 E375301		< 0.01		2.5
5 E375302		< 0.01		2.5
6 E375303		< 0.01		2.5
7 E375304		< 0.01		1.4
8 E375305		< 0.01		2.5
9 E375306		< 0.01		2.5
10 E375307		< 0.01	< 0.01	2.5
11 E375308		< 0.01		2.4
12 E375309		< 0.01		2.2
13 E375310		0.34		0.0
14 E375311		< 0.01		2.3
15 E375312		< 0.01		2.5
16 E375313		< 0.01		2.3
17 E375314		< 0.01		2.2
18 E375315		< 0.01		2.4
19 E375316		< 0.01		2.6
20 E375317		0.06	0.08	2.4
21 E375318		< 0.01		2.1
22 E375319		0.14		2.7
23 E375320		< 0.01		0.6
24 E375321		0.13		2.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-431

1/24/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.33
2 OREAS L13 meas		1.30
3 Blank Value		< 0.01
4 Blank Value		0.02

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: SN
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-627

2/1/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 E376582		< 0.01		2.4
2 E376583		< 0.01		1.8
3 E376584		< 0.01		1.7
4 E376585		0.03		2.3
5 E376586		< 0.01		2.3
6 E376587		< 0.01		1.4
7 E376588		< 0.01		1.1
8 E376589		< 0.01		1.2
9 E376590		0.33		0.0
10 E376591		< 0.01	< 0.01	2.0
11 E376592		< 0.01		2.4
12 E376593		< 0.01		3.2
13 E376594		< 0.01		3.1
14 E376595		< 0.01		2.8
15 E376596		< 0.01		3.0
16 E376597		< 0.01		3.0
17 E376598		< 0.01		3.1
18 E376599		< 0.01		2.2
19 E376600		< 0.01		0.6
20 E376601		< 0.01	< 0.01	2.1
21 E376602		< 0.01		2.5
22 E376603		< 0.01		2.2
23 E376604		< 0.01		2.1
24 E376605		< 0.01		2.2
25 E376606		< 0.01		3.3
26 E376607		< 0.01		2.1
27 E376608		< 0.01		2.0
28 E376609		< 0.01		2.1
29 E376610		0.32		0.0
30 E376611		< 0.01	< 0.01	3.0
31 E376612		< 0.01		2.4
32 E376613		< 0.01		2.0
33 E376614		< 0.01		2.1
34 E376615		< 0.01		2.1
35 E376616		< 0.01		2.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-627

2/1/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.26
2 OREAS L13 meas		1.30
3 Blank Value		0.01
4 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: SN
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-628

2/1/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 E376617		0.01		2.1
2 E376618		< 0.01		2.1
3 E376619		< 0.01		2.3
4 E376620		< 0.01		0.7
5 E376621		< 0.01		2.3
6 E376622		< 0.01		2.4
7 E376623		< 0.01		2.2
8 E376624		< 0.01		2.2
9 E376625		< 0.01		0.0
10 E376626		< 0.01	< 0.01	2.4
11 E376627		0.04		3.1
12 E376628		0.05		3.1
13 E376629		< 0.01		3.0
14 E376630		0.33		0.0
15 E376631		< 0.01		3.1
16 E376632		< 0.01		2.9
17 E376633		< 0.01		3.2
18 E376634		0.03		2.0
19 E376635		< 0.01		2.2
20 E376636		< 0.01	< 0.01	1.0
21 E376637		< 0.01		1.1
22 E376638		< 0.01		1.1
23 E376639		< 0.01		2.5
24 E376640		< 0.01		0.6
25 E376641		< 0.01		2.3
26 E376642		< 0.01		1.1
27 E376643		< 0.01		1.0
28 E376644		< 0.01		1.0
29 E376645		< 0.01		2.3
30 E376646		< 0.01	< 0.01	2.2
31 E376647		< 0.01		1.2
32 E376648		< 0.01		1.1
33 E376649		< 0.01		1.0
34 E376650		0.32		0.0
35 E376651		< 0.01		1.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: SN
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-628

2/1/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.24
2 OREAS L13 meas		1.23
3 Blank Value		0.02
4 Blank Value		< 0.01

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