

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2734

11/14/2017 2:59:38 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Au
	FA-MP g/Mt	FA-MP g/Mt	FA-GRAV g/Mt
4 AM73104	0.02		
5 AM73105	0.05		
6 AM73106	4.98		4.86
7 AM73107	0.67		
8 AM73108	< 0.01		
9 AM73109	< 0.01		
10 AM73110	< 0.01	< 0.01	
11 AM73111	< 0.01		
12 AM73112	< 0.01		
13 AM73113	< 0.01		
14 AM73114	< 0.01		
15 AM73115	< 0.01		
16 AM73116	< 0.01		
17 AM73117	< 0.01		
18 AM73118	< 0.01		
19 AM73119	< 0.01		
20 AM73120	0.51		
21 AM73121	< 0.01	< 0.01	
22 AM73122	0.03		
23 AM73123	< 0.01		
24 AM73124	0.44		
25 AM73125	0.40		
26 AM73126	6.55		6.17
27 AM73127	0.02		
28 AM73128	0.73		
29 AM73129	< 0.01		
30 AM73130	< 0.01	< 0.01	
31 AM73131	0.04		
32 AM73132	< 0.01		
33 AM73133	0.06		
34 AM73134	0.01		
35 AM73135	0.01		
36 AM73136	0.23		
3 AM73103	< 0.01		
2 AM73102	< 0.01		
1 AM73101	0.01		

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RESULTS

CAS Number Method Code Units	Au	Au Chk	Au
	FA-MP	FA-MP	FA-GRAV
	g/Mt	g/Mt	g/Mt
37 AM73137	0.31		
38 AM73138	< 0.01		
39 AM73139	0.73		
40 AM73140	< 0.01	< 0.01	
41 AM73141	0.06		
42 AM73142	0.28		
43 AM73143	16.80		16.53
44 AM73144	0.42		
45 AM73145	0.16		
46 AM73146	0.10		
47 AM73147	< 0.01		
48 AM73148	< 0.01		
49 AM73149	< 0.01		
50 AM73150	< 0.01	< 0.01	

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QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP g/Mt
1 SG84 meas		0.98
2 SG84 meas		0.98
3 SG84 meas		0.98
4 Blank Value		< 0.01
5 Blank Value		0.04
6 Blank Value		< 0.01

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ANALYSIS CERTIFICATE

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RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-MP	FA-MP
		g/Mt	g/Mt
1	AM73151	0.01	
2	AM73152	< 0.01	
3	AM73153	0.22	
4	AM73154	0.03	
5	AM73155	< 0.01	
6	AM73156	0.01	
7	AM73157	0.31	
8	AM73158	0.24	
9	AM73159	0.04	0.04
10	AM73160	1.51	
11	AM73161	< 0.01	
12	AM73162	< 0.01	
13	AM73163	< 0.01	
14	AM73164	< 0.01	
15	AM73165	< 0.01	
16	AM73166	< 0.01	
17	AM73167	< 0.01	
18	AM73168	< 0.01	
19	AM73169	< 0.01	
20	AM73170	< 0.01	< 0.01
21	AM73171	< 0.01	
22	AM73172	< 0.01	
23	AM73173	0.10	
24	AM73174	0.02	
25	AM73175	0.01	
26	AM73176	0.03	
27	AM73177	0.04	
28	AM73178	0.14	
29	AM73179	< 0.01	
30	AM73180	< 0.01	< 0.01
31	AM73181	0.01	
32	AM73182	< 0.01	
33	AM73183	0.02	
34	AM73184	< 0.01	
35	AM73185	< 0.01	
36	AM73186	< 0.01	

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RESULTS

CAS Number Method Code Units	Au		Au Chk	
	FA-MP		FA-MP	
	g/Mt		g/Mt	
37 AM73187	< 0.01			
38 AM73188	< 0.01			
39 AM73189	< 0.01			
40 AM73190	< 0.01		< 0.01	
41 AM73191	< 0.01			
42 AM73192	< 0.01			
43 AM73193	< 0.01			
44 AM73194	< 0.01			
45 AM73195	0.01			
46 AM73196	0.02			
47 AM73197	< 0.01			
48 AM73198	0.01			
49 AM73199	< 0.01		< 0.01	
50 AM73200	1.61			

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QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP g/Mt
1 SG84 meas		0.99
2 SG84 meas		0.99
3 SG84 meas		1.05
4 Blank Value		< 0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

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ANALYSIS CERTIFICATE

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RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 AM73201		< 0.01	
2 AM73202		0.02	
3 AM73203		< 0.01	
4 AM73204		0.01	
5 AM73205		0.04	
6 AM73206		< 0.01	
7 AM73207		0.09	
8 AM73208		< 0.01	
9 AM73209		0.02	
10 AM73210		< 0.01	< 0.01
11 AM73211		< 0.01	
12 AM73212		0.01	
13 AM73213		< 0.01	
14 AM73214		< 0.01	
15 AM73215		< 0.01	
16 AM73216		< 0.01	
17 AM73217		0.02	
18 AM73218		0.02	
19 AM73219		0.01	
20 AM73220		< 0.01	< 0.01
21 AM73221		0.02	
22 AM73222		< 0.01	
23 AM73223		< 0.01	
24 AM73224		< 0.01	
25 AM73225		< 0.01	
26 AM73226		< 0.01	
27 AM73227		< 0.01	
28 AM73228		< 0.01	
29 AM73229		< 0.01	
30 AM73230		< 0.01	< 0.01
31 AM73231		< 0.01	
32 AM73232		0.01	
33 AM73233		< 0.01	
34 AM73234		< 0.01	
35 AM73235		0.01	
36 AM73236		< 0.01	

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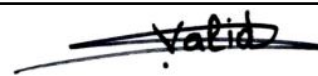
A17-2736

11/6/2017 1:08:52 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS	FA-AAS
	g/Mt	g/Mt
37 AM73237	0.05	
38 AM73238	0.02	
39 AM73239	0.01	< 0.01
40 AM73240	0.54	
41 AM73241	< 0.01	
42 AM73242	0.02	
43 AM73243	< 0.01	
44 AM73244	< 0.01	

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QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG84 meas		1.00
2 SG84 meas		0.98
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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ANALYSIS CERTIFICATE

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RESULTS

CAS Number Method Code Units	Au	Au Chk	Au
	FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
4 AM73248	0.02		
5 AM73249	0.08		
6 AM73250	4.01		
7 AM73251	1.37		
8 AM73252	0.06		
9 AM73253	0.03		
10 AM73254	< 0.01	< 0.01	
11 AM73255	0.18		
12 AM73256	5.43		4.94
13 AM73257	3.02		
14 AM73258	0.32		
15 AM73259	0.08		
16 AM73260	< 0.01		
17 AM73261	0.01		
18 AM73262	< 0.01		
19 AM73263	< 0.01		
20 AM73264	0.01	< 0.01	
21 AM73265	< 0.01		
22 AM73266	0.57		
23 AM73267	1.01		
24 AM73268	0.01		
25 AM73269	< 0.01		
26 AM73270	0.26		
27 AM73271	0.41		
28 AM73272	< 0.01		
29 AM73273	< 0.01		
30 AM73274	< 0.01	< 0.01	
31 AM73275	< 0.01		
32 AM73276	< 0.01		
33 AM73277	< 0.01		
34 AM73278	< 0.01		
35 AM73279	< 0.01		
36 AM73280	1.51		
3 AM73247	< 0.01		
2 AM73246	0.02		
1 AM73245	0.05		

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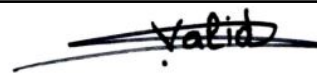
A17-2804

11/17/2017 1:20:14 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS	FA-AAS	FA-GRAV
		g/Mt	g/Mt	g/Mt
37 AM73281		< 0.01		
38 AM73282		< 0.01		
39 AM73283		0.02		
40 AM73284		0.24	0.28	
41 AM73285		< 0.01		
42 AM73286		< 0.01		
43 AM73287		< 0.01		
44 AM73288		< 0.01		
45 AM73289		< 0.01		
46 AM73290		< 0.01		
47 AM73291		< 0.01		
48 AM73292		< 0.01		
49 AM73293		< 0.01		
50 AM73294		< 0.01	< 0.01	
51 AM73295		< 0.01		
52 AM73296		< 0.01		

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QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG84 meas		1.03
2 SG84 meas		1.03
3 SG84 meas		0.99
4 Blank Value		0.02
5 Blank Value		< 0.01
6 Blank Value		< 0.01

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ANALYSIS CERTIFICATE

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RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-MP g/Mt	FA-MP g/Mt
1 AM73297	0.05	
2 AM73298	0.03	
3 AM73299	0.01	
4 AM73300	0.01	
5 AM73301	< 0.01	
6 AM73302	0.02	
7 AM73303	< 0.01	
8 AM73304	< 0.01	
9 AM73305	< 0.01	
10 AM73306	< 0.01	< 0.01
11 AM73307	< 0.01	
12 AM73308	< 0.01	
13 AM73309	< 0.01	
14 AM73310	< 0.01	
15 AM73311	< 0.01	
16 AM73312	< 0.01	
17 AM73313	< 0.01	
18 AM73314	< 0.01	
19 AM73315	0.01	
20 AM73316	< 0.01	< 0.01
21 AM73317	< 0.01	
22 AM73318	< 0.01	
23 AM73319	0.01	
24 AM73320	0.52	
25 AM73321	< 0.01	
26 AM73322	< 0.01	
27 AM73323	< 0.01	
28 AM73324	< 0.01	
29 AM73325	< 0.01	
30 AM73326	< 0.01	< 0.01
31 AM73327	< 0.01	
32 AM73328	< 0.01	
33 AM73329	< 0.01	
34 AM73330	0.02	
35 AM73331	0.42	
36 AM73332	0.19	

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ANALYSIS CERTIFICATE

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RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-MP	FA-MP
		g/Mt	g/Mt
37 AM73333		0.02	
38 AM73334		< 0.01	
39 AM73335		< 0.01	
40 AM73336		0.72	0.90

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ANALYSIS CERTIFICATE

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QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP g/Mt
1 SG84 meas		1.02
2 SG84 meas		1.00
3 Blank Value		< 0.01
4 Blank Value		0.02

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ANALYSIS CERTIFICATE

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RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
4 AM73340		< 0.01	
5 AM73341		0.01	
6 AM73342		0.06	
7 AM73343		< 0.01	
8 AM73344		< 0.01	
9 AM73345		0.16	
10 AM73346		< 0.01	< 0.01
11 AM73347		0.09	
12 AM73348		0.06	
13 AM73349		0.80	
14 AM73350		0.02	
15 AM73351		< 0.01	
16 AM73352		< 0.01	
17 AM73353		< 0.01	
18 AM73354		< 0.01	
19 AM73355		< 0.01	
20 AM73356		0.12	0.11
21 AM73357		< 0.01	
22 AM73358		0.23	
23 AM73359		0.06	
24 AM73360		1.50	
25 AM73361		0.05	
26 AM73362		< 0.01	
27 AM73363		< 0.01	
28 AM73364		< 0.01	
29 AM73365		0.09	
30 AM73366		< 0.01	< 0.01
31 AM73367		< 0.01	
32 AM73368		< 0.01	
33 AM73369		< 0.01	
34 AM73370		< 0.01	
35 AM73371		< 0.01	
36 AM73372		< 0.01	
3 AM73339		< 0.01	
2 AM73338		< 0.01	
1 AM73337		< 0.01	

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RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS	FA-AAS
	g/Mt	g/Mt
37 AM73373	< 0.01	
38 AM73374	0.03	
39 AM73375	0.05	
40 AM73376	0.71	0.77
41 AM73377	0.01	
42 AM73378	< 0.01	
43 AM73379	< 0.01	
44 AM73380	< 0.01	
45 AM73381	0.01	
46 AM73382	0.09	
47 AM73383	0.19	
48 AM73384	0.89	
49 AM73385	0.32	
50 AM73386	0.01	< 0.01
51 AM73387	< 0.01	
52 AM73388	0.06	

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QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG84 meas		1.00
2 SG84 meas		1.01
3 SG84 meas		1.03
4 Blank Value		0.02
5 Blank Value		< 0.01
6 Blank Value		< 0.01

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ANALYSIS CERTIFICATE

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RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS	FA-AAS
	g/Mt	g/Mt
4 AM73392	< 0.01	
5 AM73393	0.04	
6 AM73394	< 0.01	
7 AM73395	0.01	
8 AM73396	< 0.01	
9 AM73397	< 0.01	
10 AM73398	< 0.01	< 0.01
11 AM73399	< 0.01	
12 AM73400	0.51	
13 AM73401	< 0.01	
14 AM73402	< 0.01	
15 AM73403	< 0.01	
3 AM73391	0.02	
2 AM73390	0.04	
1 AM73389	0.03	
16 AM73404	< 0.01	
20 AM73408	< 0.01	< 0.01
21 AM73409	< 0.01	
22 AM73410	0.01	
23 AM73411	0.37	
24 AM73412	< 0.01	
25 AM73413	< 0.01	
26 AM73414	0.01	
27 AM73415	< 0.01	
28 AM73416	0.02	
29 AM73417	< 0.01	
30 AM73418	< 0.01	< 0.01
31 AM73419	0.01	
32 AM73420	< 0.01	
33 AM73421	0.01	
34 AM73422	0.01	
35 AM73423	< 0.01	
36 AM73424	< 0.01	
37 AM73425	< 0.01	
38 AM73426	< 0.01	
39 AM73427	0.01	

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RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
40 AM73428		< 0.01	0.01
41 AM73429		0.02	
42 AM73430		0.02	
43 AM73431		0.01	
44 AM73432		0.11	
45 AM73433		0.58	
46 AM73434		0.04	
47 AM73435		0.05	
48 AM73436		0.07	
49 AM73437		0.06	
50 AM73438		< 0.01	< 0.01
51 AM73439		< 0.01	
17 AM73405		< 0.01	
18 AM73406		0.30	
19 AM73407		< 0.01	
52 AM73440		1.55	

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QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH122 meas		1.20
2 OxH122 meas		1.23
3 OxH122 meas		1.20
4 Blank Value		0.01
5 Blank Value		0.02
6 Blank Value		< 0.01

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ANALYSIS CERTIFICATE

A17-2808

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RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
4 AM73444		0.01	
5 AM73445		0.01	
6 AM73446		< 0.01	
7 AM73447		0.01	
8 AM73448		< 0.01	
9 AM73449		0.01	
10 AM73450		0.02	< 0.01
11 AM73451		0.01	
12 AM73452		0.04	
13 AM73453		< 0.01	
14 AM73454		< 0.01	
15 AM73455		0.02	
16 AM73456		< 0.01	
17 AM73457		0.01	
18 AM73458		0.01	
19 AM73459		0.02	
20 AM73460		< 0.01	
21 AM73461		0.01	< 0.01
22 AM73462		< 0.01	
23 AM73463		< 0.01	
24 AM73464		< 0.01	
25 AM73465		< 0.01	
26 AM73466		< 0.01	
27 AM73467		< 0.01	
28 AM73468		1.13	
29 AM73469		0.53	
30 AM73470		0.05	0.05
31 AM73471		< 0.01	
32 AM73472		< 0.01	
33 AM73473		< 0.01	
34 AM73474		< 0.01	
35 AM73475		< 0.01	
36 AM73476		< 0.01	
3 AM73443		< 0.01	
2 AM73442		0.05	
1 AM73441		0.03	

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A17-2808

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RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS	FA-AAS
	g/Mt	g/Mt
37 AM73477	< 0.01	
38 AM73478	< 0.01	
39 AM73479	< 0.01	< 0.01
40 AM73480	0.51	
41 AM73481	< 0.01	
42 AM73482	< 0.01	
43 AM73483	< 0.01	
44 AM73484	< 0.01	
45 AM73485	0.01	
46 AM73486	< 0.01	
47 AM73487	< 0.01	
48 AM73488	< 0.01	
49 AM73489	< 0.01	
50 AM73490	< 0.01	< 0.01
51 AM73491	< 0.01	
52 AM73492	< 0.01	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2808

11/21/2017 2:41:01 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG84 meas		0.98
2 SG84 meas		0.99
3 SG84 meas		0.98
4 Blank Value		0.04
5 Blank Value		< 0.01
6 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

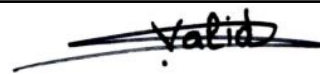
A17-2809

11/21/2017 9:07:59 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 AM73493		< 0.01	
2 AM73494		< 0.01	
3 AM73495		< 0.01	
4 AM73496		< 0.01	
5 AM73497		< 0.01	
6 AM73498		< 0.01	
7 AM73499		< 0.01	
8 AM73500		< 0.01	
9 AM73501		< 0.01	
10 AM73502		< 0.01	< 0.01
11 AM73503		< 0.01	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2809

11/21/2017 9:07:59 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 SG84 meas		1.00
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2818

11/23/2017 9:56:18 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
4 AM73507		< 0.01	
5 AM73508		0.01	
6 AM73509		0.02	
7 AM73510		< 0.01	
8 AM73511		0.13	
9 AM73512		1.54	
10 AM73513		0.02	0.05
11 AM73514		< 0.01	
12 AM73515		< 0.01	
13 AM73516		< 0.01	
14 AM73517		< 0.01	
15 AM73518		< 0.01	
16 AM73519		< 0.01	
17 AM73520		0.03	
18 AM73521		< 0.01	
19 AM73522		0.02	
20 AM73523		< 0.01	< 0.01
21 AM73524		< 0.01	
22 AM73525		< 0.01	
23 AM73526		< 0.01	
24 AM73527		< 0.01	
25 AM73528		0.02	
26 AM73529		< 0.01	
27 AM73530		< 0.01	
28 AM73531		< 0.01	
29 AM73532		< 0.01	
30 AM73533		< 0.01	< 0.01
31 AM73534		< 0.01	
32 AM73535		< 0.01	
33 AM73536		< 0.01	
34 AM73537		< 0.01	
35 AM73538		< 0.01	
36 AM73539		< 0.01	
3 AM73506		0.04	
2 AM73505		0.05	
1 AM73504		< 0.01	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

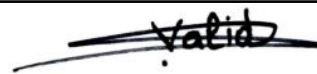
A17-2818

11/23/2017 9:56:18 AM

RESULTS

CAS Number Method Code Units	Au	
	FA-AAS	FA-AAS
	g/Mt	g/Mt
37 AM73540	0.52	
38 AM73541	< 0.01	
39 AM73542	< 0.01	
40 AM73543	0.01	0.02
41 AM73544	0.05	
42 AM73545	0.46	
43 AM73546	< 0.01	
44 AM73547	0.07	
45 AM73548	< 0.01	
46 AM73549	0.01	
47 AM73550	< 0.01	
48 AM73551	< 0.01	
49 AM73552	0.02	
50 AM73553	< 0.01	< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2818

11/23/2017 9:56:18 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG84 meas		1.00
2 SG84 meas		0.98
3 SG84 meas		0.98
4 Blank Value		< 0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2820

11/20/2017 2:45:18 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-MP	FA-MP
		g/Mt	g/Mt
1	AM73554	< 0.01	
2	AM73555	< 0.01	
3	AM73556	< 0.01	
4	AM73558	< 0.01	
5	AM73559	0.07	
6	AM73560	< 0.01	
7	AM73561	< 0.01	
8	AM73562	0.03	
9	AM73563	0.33	
10	AM73564	0.14	0.13
11	AM73565	0.02	
12	AM73566	0.06	
13	AM73567	< 0.01	
14	AM73568	< 0.01	
15	AM73569	< 0.01	
16	AM73570	< 0.01	
17	AM73571	0.17	
18	AM73572	0.11	
19	AM73573	< 0.01	
20	AM73574	0.02	0.01
21	AM73575	< 0.01	
22	AM73576	< 0.01	
23	AM73577	0.01	
24	AM73578	0.06	
25	AM73579	< 0.01	
26	AM73580	1.01	
27	AM73581	0.01	
28	AM73582	< 0.01	
29	AM73583	< 0.01	
30	AM73584	< 0.01	< 0.01
31	AM73585	< 0.01	
32	AM73586	< 0.01	
33	AM73587	< 0.01	
34	AM73588	< 0.01	
35	AM73589	< 0.01	
36	AM73590	< 0.01	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2820

11/20/2017 2:45:18 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-MP	FA-MP
	g/Mt	g/Mt
37 AM73591	< 0.01	
38 AM73592	< 0.01	
39 AM73593	< 0.01	
40 AM73594	< 0.01	< 0.01
41 AM73595	< 0.01	
42 AM73596	< 0.01	
43 AM73597	< 0.01	
44 AM73598	< 0.01	
45 AM73599	< 0.01	
46 AM73600	< 0.01	
47 AM73601	< 0.01	
48 AM73602	< 0.01	
49 AM73603	< 0.01	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2820

11/20/2017 2:45:18 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP g/Mt
1 SG84 meas		1.02
2 SG84 meas		0.98
3 SG84 meas		0.98
4 Blank Value		< 0.01
5 Blank Value		0.02
6 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

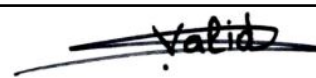
A17-2821

11/23/2017 10:05:28 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 AM73604		< 0.01	
2 AM73605		< 0.01	
3 AM73606		< 0.01	
4 AM73607		0.12	
5 AM73608		0.37	
6 AM73609		0.02	
7 AM73610		< 0.01	
8 AM73611		< 0.01	
9 AM73612		< 0.01	
10 AM73613		< 0.01	< 0.01
11 AM73614		< 0.01	
12 AM73615		< 0.01	
13 AM73616		< 0.01	
14 AM73617		< 0.01	
15 AM73618		< 0.01	
16 AM73619		< 0.01	
17 AM73620		0.99	
18 AM73621		< 0.01	
19 AM73622		< 0.01	
20 AM73623		0.01	< 0.01
21 AM73624		0.10	
22 AM73625		0.07	
23 AM73626		< 0.01	
24 AM73627		< 0.01	
25 AM73628		< 0.01	
26 AM73629		< 0.01	
27 AM73630		0.01	
28 AM73631		< 0.01	
29 AM73632		< 0.01	
30 AM73633		0.01	< 0.01
31 AM73634		< 0.01	
32 AM73635		< 0.01	
33 AM73636		< 0.01	
34 AM73637		< 0.01	
35 AM73638		< 0.01	
36 AM73639		< 0.01	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2821

11/23/2017 10:05:28 AM

RESULTS

CAS Number Method Code Units	Au	
	FA-AAS	FA-AAS
	g/Mt	g/Mt
37 AM73640	< 0.01	
38 AM73641	< 0.01	
39 AM73642	< 0.01	
40 AM73643	< 0.01	0.01
41 AM73644	< 0.01	
42 AM73645	< 0.01	
43 AM73646	< 0.01	
44 AM73647	< 0.01	
45 AM73648	< 0.01	
46 AM73649	< 0.01	
47 AM73650	0.06	
48 AM73651	0.61	
49 AM73652	< 0.01	
50 AM73653	0.01	< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2821

11/23/2017 10:05:28 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG84 meas		0.99
2 SG84 meas		0.99
3 SG84 meas		0.98
4 Blank Value		< 0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2822

11/21/2017 9:13:05 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 AM73654		< 0.01	
2 AM73655		< 0.01	
3 AM73656		< 0.01	
4 AM73657		< 0.01	
5 AM73658		< 0.01	
6 AM73659		< 0.01	
7 AM73660		0.51	
8 AM73661		< 0.01	
9 AM73662		< 0.01	
10 AM73663		< 0.01	< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2822

11/21/2017 9:13:05 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG84 meas		0.98
2 Blank Value		0.03

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2823

11/24/2017 10:52:35 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 AM73664		0.01	
2 AM73665		< 0.01	
3 AM73666		0.02	
4 AM73667		< 0.01	
5 AM73668		0.03	
6 AM73669		< 0.01	
7 AM73670		0.01	
8 AM73671		< 0.01	
9 AM73672		< 0.01	
10 AM73673		< 0.01	< 0.01
11 AM73674		< 0.01	
12 AM73675		< 0.01	
13 AM73676		< 0.01	
14 AM73677		0.03	
15 AM73678		0.07	
16 AM73679		0.03	
17 AM73680		< 0.01	
18 AM73681		0.01	
19 AM73682		0.04	
20 AM73683		< 0.01	< 0.01
21 AM73684		< 0.01	
22 AM73685		< 0.01	
23 AM73686		0.05	
24 AM73687		< 0.01	
25 AM73688		< 0.01	
26 AM73689		0.02	
27 AM73690		< 0.01	
28 AM73691		< 0.01	
29 AM73692		< 0.01	
30 AM73693		< 0.01	< 0.01
31 AM73694		< 0.01	
32 AM73695		0.04	
33 AM73696		< 0.01	
34 AM73697		< 0.01	
35 AM73698		< 0.01	
36 AM73699		< 0.01	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2823

11/24/2017 10:52:35 AM

RESULTS

CAS Number Method Code Units	Au		Au Chk	
	FA-AAS		FA-AAS	
	g/Mt		g/Mt	
37 AM73700	0.51			
38 AM73701	< 0.01			
39 AM73702	< 0.01			
40 AM73703	0.02		< 0.01	
41 AM73704	< 0.01			
42 AM73705	0.03			
43 AM73706	0.02			
44 AM73707	0.01			
45 AM73708	< 0.01			
46 AM73709	< 0.01			
47 AM73710	< 0.01			
48 AM73711	0.01			
49 AM73712	0.01			
50 AM73713	0.01		0.01	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2823

11/24/2017 10:52:35 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG84 meas		0.98
2 SG84 meas		0.98
3 SG84 meas		1.00
4 Blank Value		< 0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2824

2/14/2018 12:58:32 PM

RESULTS

CAS Number Units Scheme Code	Au	Au(+)	Wt+	Wt(-)	Au-(avg)	Au-(2)
	g/Mt	g/Mt	g	g	g/Mt	g/Mt
	Au total	Au (+)	W +	W -	Au (-)	Au-(2)
1 AM73557	0.70	0.15	61.10	907.52	0.734	0.78

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2824

2/14/2018 12:58:32 PM

RESULTS

	CAS Number	Units	
	Scheme Code		
		Au-(1)	
		g/Mt	
		Au-(1)	
1 AM73557			0.687

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2901

12/1/2017 10:58:26 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	AM73714	0.06	
2	AM73715	0.02	
3	AM73716	0.01	
4	AM73717	0.12	
5	AM73718	< 0.01	
6	AM73719	< 0.01	
7	AM73720	< 0.01	
8	AM73721	< 0.01	
9	AM73722	0.01	
10	AM73723	< 0.01	< 0.01
11	AM73724	< 0.01	
12	AM73725	0.02	
13	AM73726	< 0.01	
14	AM73727	< 0.01	
15	AM73728	0.03	
16	AM73729	< 0.01	
17	AM73730	0.01	
18	AM73731	< 0.01	
19	AM73732	< 0.01	
20	AM73733	< 0.01	< 0.01
21	AM73734	< 0.01	
22	AM73735	< 0.01	
23	AM73736	< 0.01	
24	AM73737	< 0.01	
25	AM73738	< 0.01	
26	AM73739	< 0.01	
27	AM73740	0.51	
28	AM73741	< 0.01	
29	AM73742	< 0.01	
30	AM73743	< 0.01	< 0.01
31	AM73744	< 0.01	
32	AM73745	< 0.01	
33	AM73746	< 0.01	
34	AM73747	< 0.01	
35	AM73748	< 0.01	
36	AM73749	< 0.01	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2901

12/1/2017 10:58:26 AM

RESULTS

CAS Number Method Code Units	Au	
	FA-AAS	FA-AAS
	g/Mt	g/Mt
37 AM73750	< 0.01	
38 AM73751	< 0.01	
39 AM73752	< 0.01	
40 AM73753	< 0.01	< 0.01
41 AM73754	0.02	
42 AM73755	< 0.01	
43 AM73756	< 0.01	
44 AM73757	< 0.01	
45 AM73758	< 0.01	
46 AM73759	< 0.01	
47 AM73760	< 0.01	
48 AM73761	< 0.01	
49 AM73762	< 0.01	
50 AM73763	< 0.01	< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2901

12/1/2017 10:58:26 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG84 meas		1.00
2 SG84 meas		0.99
3 SG84 meas		1.01
4 Blank Value		0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

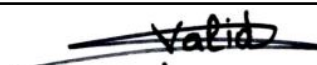
A17-2902

11/27/2017 4:54:51 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
4 AM73767		< 0.01	
5 AM73768		0.02	
6 AM73769		< 0.01	
7 AM73770		< 0.01	
8 AM73771		< 0.01	
9 AM73772		0.12	
10 AM73773		< 0.01	< 0.01
11 AM73774		0.03	
12 AM73775		< 0.01	
13 AM73776		0.01	
14 AM73777		0.03	
15 AM73778		0.01	
16 AM73779		0.01	
17 AM73780		1.01	
18 AM73781		0.01	
19 AM73782		< 0.01	
20 AM73783		< 0.01	< 0.01
21 AM73784		< 0.01	
22 AM73785		< 0.01	
23 AM73786		0.02	
24 AM73787		< 0.01	
25 AM73788		0.08	
26 AM73789		< 0.01	
27 AM73790		< 0.01	
28 AM73791		< 0.01	
29 AM73792		< 0.01	
30 AM73793		< 0.01	< 0.01
31 AM73794		< 0.01	
32 AM73795		< 0.01	
33 AM73796		< 0.01	
34 AM73797		< 0.01	
35 AM73798		0.04	
36 AM73799		0.27	
3 AM73766		< 0.01	
2 AM73765		< 0.01	
1 AM73764		< 0.01	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2902

11/27/2017 4:54:51 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS	FA-AAS
	g/Mt	g/Mt
37 AM73800	< 0.01	
38 AM73801	< 0.01	
39 AM73802	< 0.01	
40 AM73803	< 0.01	< 0.01
41 AM73804	< 0.01	
42 AM73805	< 0.01	
43 AM73806	< 0.01	
44 AM73807	< 0.01	
45 AM73808	0.02	
46 AM73809	0.06	
47 AM73810	< 0.01	
48 AM73811	< 0.01	
49 AM73812	< 0.01	
50 AM73813	< 0.01	< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2902

11/27/2017 4:54:51 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG84 meas		1.02
2 SG84 meas		1.01
3 SG84 meas		1.00
4 Blank Value		0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

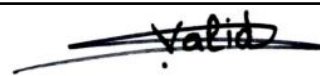
A17-2903

11/28/2017 11:11:30 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
4 AM73817	< 0.01	
5 AM73818	< 0.01	
6 AM73819	< 0.01	
7 AM73820	0.52	
8 AM73821	< 0.01	
9 AM73822	< 0.01	
10 AM73823	< 0.01	< 0.01
11 AM73824	< 0.01	
12 AM73825	0.87	
13 AM73826	0.21	
14 AM73827	0.44	
15 AM73828	< 0.01	
16 AM73829	< 0.01	
17 AM73830	0.87	
18 AM73831	0.02	
19 AM73832	0.01	
20 AM73833	< 0.01	< 0.01
21 AM73834	< 0.01	
22 AM73835	0.04	
23 AM73836	0.02	
24 AM73837	0.03	
25 AM73838	< 0.01	
26 AM73839	< 0.01	
27 AM73840	< 0.01	
28 AM73841	< 0.01	
29 AM73842	< 0.01	
30 AM73843	0.03	0.02
31 AM73844	< 0.01	
32 AM73845	< 0.01	
33 AM73846	0.01	
34 AM73847	< 0.01	
35 AM73848	0.07	
36 AM73849	< 0.01	
3 AM73816	0.02	
2 AM73815	< 0.01	
1 AM73814	< 0.01	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2903

11/28/2017 11:11:30 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
37 AM73850		< 0.01	
38 AM73851		< 0.01	
39 AM73852		< 0.01	
40 AM73853		< 0.01	< 0.01
41 AM73854		0.28	
42 AM73855		0.01	
43 AM73856		0.05	
44 AM73857		< 0.01	
45 AM73858		< 0.01	
46 AM73859		< 0.01	
47 AM73860		0.99	
48 AM73861		0.08	
49 AM73862		0.13	
50 AM73863		0.01	0.02

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2903

11/28/2017 11:11:30 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG84 meas		1.00
2 SG84 meas		1.00
3 SG84 meas		0.99
4 Blank Value		< 0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

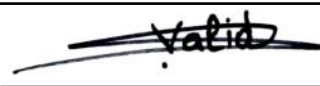
A17-2904

11/30/2017 10:08:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-MP	FA-MP
		g/Mt	g/Mt
1	AM73864	0.18	
2	AM73865	0.38	
3	AM73866	0.39	
4	AM73867	0.34	
5	AM73868	0.05	
6	AM73869	0.05	
7	AM73870	0.06	
8	AM73871	0.07	
9	AM73872	< 0.01	
10	AM73873	< 0.01	< 0.01
11	AM73874	< 0.01	
12	AM73875	< 0.01	
13	AM73876	< 0.01	
14	AM73877	0.75	
15	AM73878	0.13	
16	AM73879	0.03	
17	AM73880	< 0.01	
18	AM73881	< 0.01	
19	AM73882	< 0.01	
20	AM73883	< 0.01	< 0.01
21	AM73884	< 0.01	
22	AM73885	< 0.01	
23	AM73886	< 0.01	
24	AM73887	< 0.01	
25	AM73888	< 0.01	
26	AM73889	< 0.01	
27	AM73890	< 0.01	
28	AM73891	< 0.01	
29	AM73892	< 0.01	
30	AM73893	< 0.01	< 0.01
31	AM73894	< 0.01	
32	AM73895	< 0.01	
33	AM73896	< 0.01	
34	AM73897	< 0.01	
35	AM73898	< 0.01	
36	AM73899	< 0.01	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2904

11/30/2017 10:08:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-MP	FA-MP
		g/Mt	g/Mt
37	AM73900	0.50	
38	AM73901	< 0.01	
39	AM73902	< 0.01	
40	AM73903	< 0.01	< 0.01
41	AM73904	< 0.01	
42	AM73905	< 0.01	
43	AM73906	< 0.01	
44	AM73907	< 0.01	
45	AM73908	< 0.01	
46	AM73909	< 0.01	
47	AM73910	< 0.01	
48	AM73911	< 0.01	
49	AM73912	0.01	
50	AM73913	< 0.01	< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2904

11/30/2017 10:08:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP g/Mt
1 SG84 meas		0.98
2 SG84 meas		0.99
3 SG84 meas		0.98
4 Blank Value		< 0.01
5 Blank Value		0.02
6 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

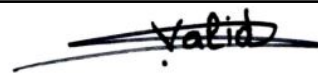
A17-2905

11/24/2017 10:47:59 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
4 AM73917		< 0.01	
5 AM73918		0.01	
6 AM73919		0.01	
7 AM73920		< 0.01	
8 AM73921		0.10	
9 AM73922		0.01	
10 AM73923		0.01	< 0.01
11 AM73924		< 0.01	
12 AM73925		< 0.01	
13 AM73926		< 0.01	
14 AM73927		0.01	
15 AM73928		0.04	
16 AM73929		0.01	
17 AM73930		< 0.01	
18 AM73931		< 0.01	
19 AM73932		0.04	
20 AM73933		0.03	0.03
21 AM73934		< 0.01	
22 AM73935		< 0.01	
1 AM73914		0.10	
2 AM73915		0.01	
3 AM73916		0.02	

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-2905

11/24/2017 10:47:59 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG84 meas		0.98
2 Blank Value		0.02

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3209

12/14/2017 3:11:30 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-MP g/Mt	FA-MP g/Mt
1 AM73936	0.01	
2 AM73937	< 0.01	
3 AM73938	< 0.01	
4 AM73939	< 0.01	
5 AM73940	1.00	
6 AM73941	< 0.01	
7 AM73942	0.02	
8 AM73943	< 0.01	
9 AM73944	< 0.01	
10 AM73945	< 0.01	< 0.01
11 AM73946	< 0.01	
12 AM73947	0.72	
13 AM73948	0.20	
14 AM73949	0.02	
15 AM73950	0.08	
16 AM73951	1.84	
17 AM73952	0.18	
18 AM73953	0.04	
19 AM73954	0.03	
20 AM73955	< 0.01	< 0.01
21 AM73956	< 0.01	
22 AM73957	< 0.01	
23 AM73958	< 0.01	
24 AM73959	0.40	
25 AM73960	0.01	
26 AM73961	< 0.01	
27 AM73962	0.68	
28 AM73963	0.29	
29 AM73964	0.20	
30 AM73965	0.42	0.50
31 AM73966	0.55	
32 AM73967	< 0.01	
33 AM73968	0.01	
34 AM73969	0.03	
35 AM73970	0.34	
36 AM73971	0.02	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3209

12/14/2017 3:11:30 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-MP	FA-MP
	g/Mt	g/Mt
37 AM73972	< 0.01	
38 AM73973	0.06	
39 AM73974	0.06	
40 AM73975	0.72	0.57
41 AM73976	< 0.01	
42 AM73977	< 0.01	
43 AM73978	0.03	
44 AM73979	0.33	
45 AM73980	0.51	
46 AM73981	0.03	
47 AM73982	< 0.01	
48 AM73983	0.02	
49 AM73984	0.05	
50 AM73985	0.03	0.05

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3209

12/14/2017 3:11:30 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP
		g/Mt
1 SG84 meas		0.99
2 SG84 meas		0.99
3 SG84 meas		0.98
4 Blank Value		< 0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3210

12/6/2017 10:59:01 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Au
	FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
4 AM73989	0.11		
5 AM73990	< 0.01		
6 AM73991	1.54		
7 AM73992	0.03		
8 AM73993	1.60		
9 AM73994	0.03		
10 AM73995	0.11	0.08	
11 AM73996	< 0.01		
12 AM73997	< 0.01		
13 AM73998	0.03		
14 AM73999	< 0.01		
15 AM74000	< 0.01		
16 AM71500			
17 AM71501	< 0.01		
18 AM71502	< 0.01		
19 AM71503	0.02		
20 AM71504	0.03	0.02	
21 AM71505	7.48		7.88
22 AM71506	0.25		
23 AM71507	0.01		
24 AM71508	0.01		
25 AM71509	< 0.01		
26 AM71510	< 0.01		
27 AM71511	< 0.01		
28 AM71512	< 0.01		
29 AM71513	0.02		
30 AM71514	0.31	0.34	
31 AM71515	< 0.01		
32 AM71516	< 0.01		
33 AM71517	< 0.01		
34 AM71518	0.02		
35 AM71519	< 0.01		
36 AM71520	0.52		
3 AM73988	0.35		
2 AM73987	0.02		
1 AM73986	0.20		

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3210

12/6/2017 10:59:01 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS	FA-AAS	FA-GRAV
		g/Mt	g/Mt	g/Mt
37 AM71521		< 0.01		
38 AM71522		< 0.01		
39 AM71523		< 0.01		
40 AM71524		< 0.01	< 0.01	
41 AM71525		< 0.01		
42 AM71526		< 0.01		
43 AM71527		< 0.01		
44 AM71528		< 0.01		
45 AM71529		0.03		

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3210

12/6/2017 10:59:01 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG84 meas		0.99
2 SG84 meas		0.98
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: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3211

12/6/2017 1:27:12 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 AM71530		< 0.01	
2 AM71531		< 0.01	
3 AM71532		< 0.01	
4 AM71533		< 0.01	
5 AM71534		< 0.01	
6 AM71535		< 0.01	
7 AM71536		< 0.01	
8 AM71537		< 0.01	
9 AM71538		< 0.01	
10 AM71539		< 0.01	< 0.01
11 AM71540		< 0.01	
12 AM71541		< 0.01	
13 AM71542		< 0.01	
14 AM71543		< 0.01	
15 AM71544		0.05	
16 AM71545		< 0.01	
17 AM71546		< 0.01	
18 AM71547		< 0.01	
19 AM71548		< 0.01	
20 AM71549		< 0.01	< 0.01
21 AM71550		< 0.01	
22 AM71551		< 0.01	
23 AM71552		< 0.01	
24 AM71553		< 0.01	
25 AM71554		< 0.01	
26 AM71555		0.02	
27 AM71556		< 0.01	
28 AM71557		< 0.01	
29 AM71558		< 0.01	
30 AM71559		< 0.01	< 0.01
31 AM71560		1.00	
32 AM71561		< 0.01	
33 AM71562		< 0.01	
34 AM71563		< 0.01	
35 AM71564		< 0.01	
36 AM71565		< 0.01	

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3211

12/6/2017 1:27:12 PM

RESULTS

CAS Number Method Code Units	Au		Au Chk	
	FA-AAS		FA-AAS	
	g/Mt		g/Mt	
37 AM71566	< 0.01			
38 AM71567	< 0.01			
39 AM71568	< 0.01			
40 AM71569	< 0.01		< 0.01	
41 AM71570	< 0.01			
42 AM71571	< 0.01			
43 AM71572	< 0.01			
44 AM71573	0.04			
45 AM71574	< 0.01			
46 AM71575	< 0.01			
47 AM71576	0.05			
48 AM71577	< 0.01			
49 AM71578	0.94			
50 AM71579	0.55		0.63	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3211

12/6/2017 1:27:12 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG84 meas		0.98
2 SG84 meas		0.98
3 SG84 meas		1.00
4 SG84 meas		1.02
5 Blank Value		0.02
6 Blank Value		0.02
7 Blank Value		< 0.01
8 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

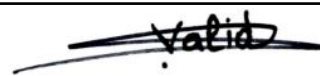
A17-3212

12/5/2017 2:43:56 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Au
	FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
4 AM71583	14.31		13.91
5 AM71584	3.01		
6 AM71585	0.03		
7 AM71586	< 0.01		
8 AM71587	< 0.01		
9 AM71588	0.03		
10 AM71589	0.02	0.02	
11 AM71590	0.01		
12 AM71591	0.67		
13 AM71592	0.07		
14 AM71593	0.08		
15 AM71594	0.05		
16 AM71595	< 0.01		
17 AM71596	< 0.01		
18 AM71597	< 0.01		
19 AM71598	< 0.01		
20 AM71599	< 0.01	< 0.01	
21 AM71600	0.52		
22 AM71601	< 0.01		
23 AM71602	0.02		
24 AM71603	< 0.01		
25 AM71604	< 0.01		
26 AM71605	0.03		
27 AM71606	< 0.01		
28 AM71607	0.06		
29 AM71608	0.04		
30 AM71609	< 0.01	< 0.01	
31 AM71610	< 0.01		
32 AM71611	< 0.01		
33 AM71612	< 0.01		
34 AM71613	0.03		
35 AM71614	< 0.01		
36 AM71615	< 0.01		
3 AM71582	0.01		
2 AM71581	< 0.01		
1 AM71580	< 0.01		

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3212

12/5/2017 2:43:56 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Au
	FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
37 AM71616	< 0.01		
38 AM71617	< 0.01		
39 AM71618	< 0.01		
40 AM71619	< 0.01	< 0.01	
41 AM71620	< 0.01		
42 AM71621	0.07		
43 AM71622	< 0.01		
44 AM71623	< 0.01		
45 AM71624	< 0.01		
46 AM71625	< 0.01		
47 AM71626	< 0.01		
48 AM71627	< 0.01		
49 AM71628	< 0.01		
50 AM71629	< 0.01	< 0.01	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3212

12/5/2017 2:43:56 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG84 meas		0.99
2 SG84 meas		0.99
3 SG84 meas		0.99
4 Blank Value		< 0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3213 rev 1

12/6/2017 1:14:26 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 AM71630		< 0.01	
2 AM71631		< 0.01	
3 AM71632		0.01	
4 AM71633		< 0.01	
5 AM71634		< 0.01	
6 AM71635		< 0.01	
7 AM71636		< 0.01	
8 AM71637		< 0.01	
9 AM71638		< 0.01	
10 AM71639		0.01	< 0.01
11 AM71640		0.99	
12 AM71641		0.01	
13 AM71642		< 0.01	
14 AM71643		0.01	
15 AM71644		0.01	
16 AM71645		0.01	
17 AM71646		< 0.01	
18 AM71647		< 0.01	
19 AM71648		< 0.01	
20 AM71649		< 0.01	< 0.01
21 AM71650		< 0.01	
22 AM71651		< 0.01	
23 AM71652		0.02	
24 AM71653		< 0.01	
25 AM71654		< 0.01	
26 AM71655		< 0.01	
27 AM71656		< 0.01	
28 AM71657		< 0.01	
29 AM71658		< 0.01	< 0.01
30 AM71659		0.15	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3213 rev 1

12/6/2017 1:14:26 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG84 meas		1.02
2 SG84 meas		0.98
3 Blank Value		0.03
4 Blank Value		0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3213

11/29/2017 3:48:52 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 AM71630		< 0.01	
2 AM71631		< 0.01	
3 AM71632		0.01	
4 AM71633		< 0.01	
5 AM71634		< 0.01	
6 AM71635		< 0.01	
7 AM71636		< 0.01	
8 AM71637		< 0.01	
9 AM71638		< 0.01	
10 AM71639		0.01	< 0.01
11 AM71640		0.99	
12 AM71641		0.01	
13 AM71642		< 0.01	
14 AM71643		0.01	
15 AM71644		0.01	
16 AM71645		0.01	
17 AM71646		< 0.01	
18 AM71647		< 0.01	
19 AM71648		< 0.01	
20 AM71649		< 0.01	< 0.01
21 AM71650		< 0.01	
22 AM71651		< 0.01	
23 AM71652		0.02	
24 AM71653		< 0.01	
25 AM71654		< 0.01	
26 AM71655		< 0.01	
27 AM71656		< 0.01	
28 AM71657		< 0.01	
29 AM71658		< 0.01	< 0.01
30 AM71659			

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3213

11/29/2017 3:48:52 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG84 meas		1.02
2 SG84 meas		0.98
3 Blank Value		0.03
4 Blank Value		0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3350

12/14/2017 2:27:25 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 AM71660		< 0.01	
2 AM71661		0.04	
3 AM71662		< 0.01	
4 AM71663		0.43	
5 AM71664		0.18	
6 AM71665		0.68	
7 AM71666		0.62	
8 AM71667		0.07	
9 AM71668		0.01	
10 AM71669		0.01	< 0.01
11 AM71670		< 0.01	
12 AM71671		< 0.01	
13 AM71672		< 0.01	
14 AM71673		< 0.01	
15 AM71674		< 0.01	
16 AM71675		< 0.01	
17 AM71676		< 0.01	
18 AM71677		< 0.01	
19 AM71678		< 0.01	
20 AM71679		< 0.01	< 0.01
21 AM71680		0.61	
22 AM71681		0.02	
23 AM71682		< 0.01	
24 AM71683		< 0.01	
25 AM71684		< 0.01	
26 AM71685		< 0.01	
27 AM71686		0.03	
28 AM71687		0.02	
29 AM71688		< 0.01	
30 AM71689		< 0.01	< 0.01
31 AM71690		< 0.01	
32 AM71691		< 0.01	
33 AM71692		< 0.01	
34 AM71693		< 0.01	
35 AM71694		< 0.01	
36 AM71695		< 0.01	

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3350

12/14/2017 2:27:25 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS	FA-AAS
	g/Mt	g/Mt
37 AM71696	< 0.01	
38 AM71697	< 0.01	
39 AM71698	< 0.01	
40 AM71699	< 0.01	< 0.01
41 AM71700	< 0.01	
42 AM71701	< 0.01	
43 AM71702	< 0.01	
44 AM71703	0.01	
45 AM71704	< 0.01	
46 AM71705	< 0.01	
47 AM71706	< 0.01	
48 AM71707	< 0.01	
49 AM71708	< 0.01	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

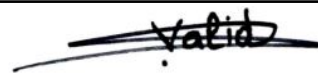
A17-3350

12/14/2017 2:27:25 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG84 meas		1.02
2 SG84 meas		0.98
3 SG84 meas		1.01
4 Blank Value		< 0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3351

12/8/2017 9:51:33 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-MP	FA-MP
		g/Mt	g/Mt
4 AM71712		< 0.01	
5 AM71713		< 0.01	
6 AM71714		< 0.01	
7 AM71715		< 0.01	
8 AM71716		< 0.01	
9 AM71717		< 0.01	
10 AM71718		< 0.01	< 0.01
11 AM71719		< 0.01	
12 AM71720		0.99	
13 AM71721		< 0.01	
14 AM71722		0.22	
15 AM71723		0.03	
16 AM71724		0.04	
17 AM71725		0.03	
18 AM71726		0.03	
19 AM71727		< 0.01	
20 AM71728		0.02	0.02
21 AM71729		< 0.01	
22 AM71730		< 0.01	
23 AM71731		< 0.01	
24 AM71732		< 0.01	
25 AM71733		< 0.01	
26 AM71734		< 0.01	
27 AM71735		0.02	
28 AM71736		< 0.01	
29 AM71737		< 0.01	
30 AM71738		< 0.01	< 0.01
31 AM71739		< 0.01	
32 AM71740		< 0.01	
33 AM71741		< 0.01	
34 AM71742		< 0.01	
35 AM71743		< 0.01	
36 AM71744		< 0.01	
3 AM71711		< 0.01	
2 AM71710		< 0.01	
1 AM71709		< 0.01	

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3351

12/8/2017 9:51:33 AM

RESULTS

CAS Number Method Code Units	Au		Au Chk	
	FA-MP		FA-MP	
	g/Mt		g/Mt	
37 AM71745	< 0.01			
38 AM71746	< 0.01			
39 AM71747	1.03			
40 AM71748	< 0.01		< 0.01	
41 AM71749	< 0.01			
42 AM71750	< 0.01			
43 AM71751	0.01			
44 AM71752	< 0.01			
45 AM71753	< 0.01			
46 AM71754	< 0.01			
47 AM71755	< 0.01			
48 AM71756	0.14			
49 AM71757	0.11			
50 AM71758	< 0.01		< 0.01	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3351

12/8/2017 9:51:33 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP
		g/Mt
1 SG84 meas		1.01
2 SG84 meas		0.98
3 SG84 meas		0.98
4 Blank Value		< 0.01
5 Blank Value		0.02
6 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

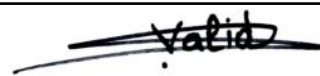
A17-3352

12/14/2017 2:21:09 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-MP	FA-MP
		g/Mt	g/Mt
1	AM71759	0.07	
2	AM71760	1.00	
3	AM71761	0.16	
4	AM71762	< 0.01	
5	AM71763	0.03	
6	AM71764	0.05	
7	AM71765	0.14	
8	AM71766	0.03	
9	AM71767	< 0.01	
10	AM71768	< 0.01	< 0.01
11	AM71769	0.08	
12	AM71770	0.03	
13	AM71771	0.08	
14	AM71772	0.47	
15	AM71773	0.02	
16	AM71774	< 0.01	
17	AM71775	0.08	
18	AM71776	< 0.01	
19	AM71777	0.04	
20	AM71778	< 0.01	< 0.01
21	AM71779	0.15	
22	AM71780	< 0.01	
23	AM71781	< 0.01	
24	AM71782	< 0.01	
25	AM71783	< 0.01	
26	AM71784	< 0.01	
27	AM71785	0.15	
28	AM71786	< 0.01	
29	AM71787	0.01	
30	AM71788	< 0.01	< 0.01
31	AM71789	0.01	
32	AM71790	0.07	
33	AM71791	< 0.01	
34	AM71792	0.08	
35	AM71793	0.26	
36	AM71794	3.97	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3352

12/14/2017 2:21:09 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-MP	FA-MP
		g/Mt	g/Mt
37	AM71795	0.04	
38	AM71796	< 0.01	
39	AM71797	< 0.01	
40	AM71798	< 0.01	< 0.01
41	AM71799	< 0.01	
42	AM71800	0.51	
43	AM71801	0.03	
44	AM71802	0.01	
45	AM71803	0.07	
46	AM71804	< 0.01	
47	AM71805	0.15	
48	AM71806	< 0.01	
49	AM71807	< 0.01	
50	AM71808	< 0.01	< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3352

12/14/2017 2:21:09 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP
		g/Mt
1 SG84 meas		0.99
2 SG84 meas		1.03
3 SG84 meas		0.99
4 Blank Value		< 0.01
5 Blank Value		0.01
6 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3353

12/14/2017 2:32:38 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-MP	FA-MP
		g/Mt	g/Mt
1 AM71809		0.01	
2 AM71810		< 0.01	
3 AM71811		< 0.01	
4 AM71812		< 0.01	
5 AM71813		< 0.01	
6 AM71814		< 0.01	
7 AM71815		< 0.01	
8 AM71816		< 0.01	
9 AM71817		< 0.01	
10 AM71818		< 0.01	0.01
11 AM71819		< 0.01	
12 AM71820		< 0.01	
13 AM71821		< 0.01	
14 AM71822		< 0.01	
15 AM71823		0.01	
16 AM71824		< 0.01	
17 AM71825		0.01	
18 AM71826		< 0.01	
19 AM71827		0.01	
20 AM71828		0.01	< 0.01
21 AM71829		< 0.01	
22 AM71830		< 0.01	
23 AM71831		< 0.01	
24 AM71832		< 0.01	
25 AM71833		< 0.01	
26 AM71834		< 0.01	
27 AM71835		< 0.01	
28 AM71836		< 0.01	
29 AM71837		< 0.01	
30 AM71838		< 0.01	0.01
31 AM71839		< 0.01	
32 AM71840		0.59	
33 AM71841		< 0.01	
34 AM71842		< 0.01	
35 AM71843		< 0.01	
36 AM71844		< 0.01	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3353

12/14/2017 2:32:38 PM

RESULTS

	CAS Number Method Code Units	Au		Au Chk
		FA-MP		FA-MP
		g/Mt		g/Mt
37	AM71845	< 0.01		
38	AM71846	< 0.01		
39	AM71847	< 0.01		
40	AM71848	0.01		0.02
41	AM71849	< 0.01		
42	AM71850	< 0.01		
43	AM71851	< 0.01		
44	AM71852	0.04		
45	AM71853	0.01		
46	AM71854	< 0.01		
47	AM71855	< 0.01		
48	AM71856	0.01		
49	AM71857	0.02		
50	AM71858	0.03		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3353

12/14/2017 2:32:38 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP g/Mt
1 SG84 meas		0.99
2 SG84 meas		0.98
3 SG84 meas		1.00
4 Blank Value		< 0.01
5 Blank Value		0.01
6 Blank Value		0.02

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3354

12/12/2017 5:16:42 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
4 AM71862		< 0.01	
5 AM71863		< 0.01	
6 AM71864		0.02	
7 AM71865		< 0.01	
8 AM71866		0.01	
9 AM71867		0.07	
10 AM71868		0.05	0.02
11 AM71869		0.02	
12 AM71870		< 0.01	
13 AM71871		< 0.01	
14 AM71872		0.04	
15 AM71873		0.03	
16 AM71874		0.05	
17 AM71875		< 0.01	
18 AM71876		< 0.01	
19 AM71877		< 0.01	
20 AM71878		< 0.01	< 0.01
21 AM71879		< 0.01	
22 AM71880		1.02	
23 AM71881		< 0.01	
24 AM71882		< 0.01	
25 AM71883		< 0.01	
26 AM71884		< 0.01	
27 AM71885		< 0.01	
28 AM71886		< 0.01	
29 AM71887		0.02	
30 AM71888		< 0.01	< 0.01
1 AM71859		0.01	
2 AM71860		0.01	
3 AM71861		< 0.01	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3354

12/12/2017 5:16:42 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG84 meas		1.01
2 SG84 meas		0.99
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: Serge Desaulniers

ANALYSIS CERTIFICATE

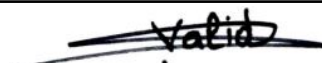
A17-3406

11/29/2017 3:41:40 PM

RESULTS

CAS Number Units Scheme Code	Au	Au(+)	Wt+	Wt(-)	Au-(avg)	Au-(2)
	g/Mt	g/Mt	g	g	g/Mt	g/Mt
	Au total	Au (+)	W +	W -	Au (-)	Au-(2)
1 AM73336	1.46	0.12	47.67	974.40	1.521	1.23

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3406

11/29/2017 3:41:40 PM

RESULTS

	CAS Number	Units	
	Scheme Code		
		Au-(1)	
		g/Mt	
		Au-(1)	
1 AM73336		1.811	

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

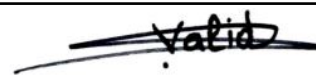
A17-3458

12/14/2017 11:42:19 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
4 Q000074		< 0.01	
5 Q000075		< 0.01	
6 Q000076		< 0.01	
7 Q000077		< 0.01	
8 Q000078		< 0.01	
9 Q000079		< 0.01	< 0.01
10 Q000080		0.61	
11 Q000081		< 0.01	
12 Q000082		< 0.01	
13 Q000083		< 0.01	
14 Q000084		< 0.01	
15 Q000085		< 0.01	
16 Q000086		< 0.01	
17 Q000087		< 0.01	
18 Q000088		< 0.01	
19 Q000089		0.02	
20 Q000090		0.01	< 0.01
21 Q000091		< 0.01	
22 Q000092		< 0.01	
23 Q000093		< 0.01	
24 Q000094		< 0.01	
25 Q000095		< 0.01	
26 Q000096		< 0.01	
27 Q000097		< 0.01	
28 Q000098		< 0.01	
29 Q000099		0.02	< 0.01
30 Q000100		< 0.01	
31 Q000101		< 0.01	
32 Q000102		< 0.01	
33 Q000103		< 0.01	
34 Q000104		< 0.01	
35 Q000105		< 0.01	
36 Q000106		< 0.01	
3 Q000073		< 0.01	
2 Q000072		< 0.01	
1 Q000071		< 0.01	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

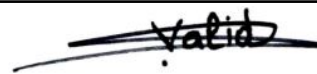
A17-3458

12/14/2017 11:42:19 AM

RESULTS

CAS Number Method Code Units	Au		Au Chk	
	FA-AAS		FA-AAS	
	g/Mt		g/Mt	
37 Q000107	< 0.01			
38 Q000108	< 0.01			
39 Q000109	< 0.01			
40 Q000110	< 0.01		< 0.01	
41 Q000111	< 0.01			
42 Q000112	2.03			
43 Q000113	< 0.01			
44 Q000114	0.01			
45 Q000115	< 0.01			
46 Q000116	0.02			
47 Q000117	0.01			
48 Q000118	0.06			
49 Q000119	< 0.01		< 0.01	
50 Q000120	0.99			

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3458

12/14/2017 11:42:19 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH122 meas		1.25
2 OxH122 meas		1.25
3 OxH122 meas		1.20
4 Blank Value		< 0.01
5 Blank Value		0.01
6 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3459

12/14/2017 1:54:42 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1 Q000121		0.01	
2 Q000122		< 0.01	
3 Q000123		0.08	
4 Q000124		0.03	
5 Q000125		< 0.01	
6 Q000126		< 0.01	
7 Q000127		0.01	
8 Q000128		< 0.01	
9 Q000129		< 0.01	
10 Q000130		< 0.01	< 0.01
11 Q000131		0.04	
12 Q000132		< 0.01	
13 Q000133		< 0.01	
14 Q000134		0.01	
15 Q000135		0.04	
16 Q000136		< 0.01	
17 Q000137		< 0.01	
18 Q000138		< 0.01	
19 Q000139		< 0.01	
23 Q000143		< 0.01	
24 Q000144		< 0.01	
25 Q000145		< 0.01	
26 Q000146		< 0.01	
27 Q000147		< 0.01	
28 Q000148		< 0.01	
29 Q000149		0.25	
30 Q000150		0.03	0.03
31 Q000151		< 0.01	
32 Q000152		< 0.01	
33 Q000153		< 0.01	
34 Q000154		< 0.01	
35 Q000155		< 0.01	
36 Q000156		< 0.01	
37 Q000157		< 0.01	
38 Q000158		< 0.01	
39 Q000159		< 0.01	< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3459

12/14/2017 1:54:42 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
40 Q000160		0.60	
41 Q000161		< 0.01	
42 Q000162		< 0.01	
43 Q000163		< 0.01	
44 Q000164		< 0.01	
45 Q000165		< 0.01	
46 Q000166		< 0.01	
47 Q000167		< 0.01	
48 Q000168		0.02	
49 Q000169		< 0.01	
50 Q000170		< 0.01	< 0.01
22 Q000142		< 0.01	
21 Q000141		< 0.01	< 0.01
20 Q000140		< 0.01	

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3459

12/14/2017 1:54:42 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG84 meas		0.98
2 SG84 meas		0.99
3 SG84 meas		0.99
4 Blank Value		< 0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

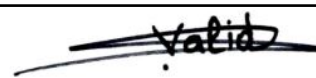
A17-3460

12/14/2017 4:09:31 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1 Q000171		0.41	
2 Q000172		0.01	
3 Q000173		< 0.01	
4 Q000174		0.23	
5 Q000175		< 0.01	
6 Q000176		0.01	
7 Q000177		0.32	
8 Q000178		0.03	
9 Q000179		0.01	< 0.01
10 Q000180		< 0.01	
11 Q000181		< 0.01	
12 Q000182		< 0.01	
13 Q000183		< 0.01	
14 Q000184		< 0.01	
15 Q000185		< 0.01	
16 Q000186		0.09	
17 Q000187		0.01	
18 Q000188		< 0.01	
19 Q000189		< 0.01	
20 Q000190		0.03	
21 Q000191		< 0.01	
22 Q000192		< 0.01	
23 Q000193		0.32	
24 Q000194		0.01	
25 Q000195		< 0.01	
26 Q000196		< 0.01	
27 Q000197		< 0.01	
28 Q000198		0.31	
29 Q000199		0.33	
30 Q000200		1.00	
31 Q000201		0.04	
32 Q000202		< 0.01	
33 Q000203		0.02	
34 Q000204		< 0.01	
35 Q000205		< 0.01	
36 Q000206		< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3460

12/14/2017 4:09:31 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
37 Q000207		< 0.01	
38 Q000208		< 0.01	
39 Q000209		< 0.01	
40 Q000210		< 0.01	< 0.01
41 Q000211		< 0.01	
42 Q000212		< 0.01	
43 Q000213		0.01	
44 Q000214		< 0.01	
45 Q000215		< 0.01	
46 Q000216		0.01	
47 Q000217		< 0.01	
48 Q000218		< 0.01	
49 Q000219		< 0.01	< 0.01
50 Q000220		< 0.01	

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3460

12/14/2017 4:09:31 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG84 meas		1.02
2 SG84 meas		0.98
3 SG84 meas		1.00
4 Blank Value		0.01
5 Blank Value		0.01
6 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3461

12/14/2017 11:49:30 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-MP	FA-MP
		g/Mt	g/Mt
1	Q000221	0.13	
2	Q000222	0.05	
3	Q000223	0.04	
4	Q000224	0.03	
5	Q000225	0.08	
6	Q000226	0.03	
7	Q000227	0.01	
8	Q000228	< 0.01	
9	Q000229	< 0.01	
10	Q000230	< 0.01	0.01
11	Q000231	0.01	
12	Q000232	< 0.01	
13	Q000233	< 0.01	
14	Q000234	0.01	
15	Q000235	< 0.01	
16	Q000236	< 0.01	
17	Q000237	< 0.01	
18	Q000238	0.02	
19	Q000239	0.01	
20	Q000240	0.61	
21	Q000241	< 0.01	< 0.01
22	Q000242	0.06	
23	Q000243	< 0.01	
24	Q000244	< 0.01	
25	Q000245	< 0.01	
26	Q000246	< 0.01	
27	Q000247	< 0.01	
28	Q000248	0.01	
29	Q000249	< 0.01	
30	Q000250	0.17	0.13
31	Q000251	0.01	
32	Q000252	0.06	
33	Q000253	0.02	
34	Q000254	< 0.01	
35	Q000255	< 0.01	
36	Q000256	< 0.01	

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3461

12/14/2017 11:49:30 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-MP	FA-MP
		g/Mt	g/Mt
37 Q000257		< 0.01	
38 Q000258		< 0.01	
39 Q000259		< 0.01	< 0.01
40 Q000260		< 0.01	

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3461

12/14/2017 11:49:30 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP
		g/Mt
1 OxH122 meas		1.21
2 OxH122 meas		1.27
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: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3462

12/15/2017 3:39:41 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 AM71889		< 0.01	
2 AM71890		< 0.01	
3 AM71891		< 0.01	
4 AM71892		< 0.01	
5 AM71893		0.08	
6 AM71894		< 0.01	
7 AM71895		< 0.01	
8 AM71896		< 0.01	
9 AM71897		< 0.01	
10 AM71898		< 0.01	< 0.01
11 AM71899		< 0.01	
12 AM71900		< 0.01	
13 AM71901		< 0.01	
14 AM71902		0.01	
15 AM71903		< 0.01	
16 AM71904		0.04	
17 AM71905		< 0.01	
18 AM71906		0.05	
19 AM71907		0.05	
20 AM71908		0.01	0.02
21 AM71909		< 0.01	
22 AM71910		< 0.01	
23 AM71911		< 0.01	
24 AM71912		0.01	
25 AM71913		< 0.01	
26 AM71914		< 0.01	
27 AM71915		< 0.01	
28 AM71916		< 0.01	
29 AM71917		< 0.01	
30 AM71918		< 0.01	< 0.01
31 AM71919		< 0.01	
32 AM71920		0.61	
33 AM71921		< 0.01	
34 AM71922		< 0.01	
35 AM71923		< 0.01	
36 AM71924		0.01	

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3462

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RESULTS

CAS Number Method Code Units	Au	
	FA-AAS	FA-AAS
	g/Mt	g/Mt
37 AM71925	< 0.01	
38 AM71926	< 0.01	
39 AM71927	< 0.01	
40 AM71928	0.02	0.03
41 AM71929	< 0.01	
42 AM71930	< 0.01	
43 AM71931	< 0.01	
44 AM71932	< 0.01	
45 AM71933	< 0.01	
46 AM71934	< 0.01	
47 AM71935	< 0.01	
48 AM71936	< 0.01	
49 AM71937	< 0.01	
50 AM71938	0.02	0.02

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3462

12/15/2017 3:39:41 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH112 meas		1.23
2 OxH112 meas		1.26
3 OxH112 meas		1.25
4 Blank Value		< 0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

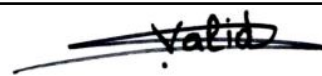
A17-3464

12/15/2017 3:45:32 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 AM71939		0.02	
2 AM71940		< 0.01	
3 AM71941		0.02	
4 AM71942		0.05	
5 AM71943		0.02	
6 AM71944		< 0.01	
7 AM71945		0.02	
8 AM71946		< 0.01	
9 AM71947		< 0.01	
10 AM71948		< 0.01	< 0.01
11 AM71949		< 0.01	
12 AM71950		< 0.01	
13 AM71951		< 0.01	
14 AM71952		< 0.01	
15 AM71953		< 0.01	
16 AM71954		< 0.01	
17 AM71955		< 0.01	
18 AM71956		< 0.01	
19 AM71957		< 0.01	
20 AM71958		< 0.01	< 0.01
21 AM71959		< 0.01	
22 AM71960		1.03	
23 AM71961		0.01	
24 AM71962		< 0.01	
25 AM71963		< 0.01	
26 AM71964		< 0.01	
27 AM71965		< 0.01	
28 AM71966		< 0.01	
29 AM71967		< 0.01	
30 AM71968		< 0.01	< 0.01
31 AM71969		< 0.01	
32 AM71970		< 0.01	
33 AM71971		< 0.01	
34 AM71972		< 0.01	
35 AM71973		< 0.01	
36 AM71974		< 0.01	

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3464

12/15/2017 3:45:32 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS	FA-AAS
	g/Mt	g/Mt
37 AM71975	< 0.01	
38 AM71976	< 0.01	
39 AM71977	< 0.01	
40 AM71978	< 0.01	< 0.01
41 AM71979	< 0.01	

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3464

12/15/2017 3:45:32 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH112 meas		1.23
2 OxH112 meas		1.25
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: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3465

12/18/2017 12:33:54 PM

RESULTS

CAS Number Method Code Units	Au	
	FA-MP	FA-MP
	g/Mt	g/Mt
4 AM71983	< 0.01	
5 AM71984	< 0.01	
6 AM71985	< 0.01	
7 AM71986	< 0.01	
8 AM71987	< 0.01	
9 AM71988	< 0.01	
10 AM71989	< 0.01	< 0.01
11 AM71990	< 0.01	
12 AM71991	0.11	
13 AM71992	< 0.01	
14 AM71993	0.16	
15 AM71994	0.04	
16 AM71995	< 0.01	
17 AM71996	< 0.01	
18 AM71997	0.04	
19 AM71998	< 0.01	
20 AM71999	< 0.01	< 0.01
21 AM72000	0.61	
22 Q000001	< 0.01	
23 Q000002	< 0.01	
24 Q000003	< 0.01	
25 Q000004	< 0.01	
26 Q000005	< 0.01	
27 Q000006	< 0.01	
28 Q000007	0.02	
29 Q000008	0.17	
30 Q000009	0.04	0.03
31 Q000010	< 0.01	
32 Q000011	0.02	
33 Q000012	< 0.01	
34 Q000013	0.12	
35 Q000014	0.30	
36 Q000015	0.02	
3 AM71982	< 0.01	
2 AM71981	< 0.01	
1 AM71980	< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3465

12/18/2017 12:33:54 PM

RESULTS

CAS Number Method Code Units	Au		Au Chk
	FA-MP		FA-MP
	g/Mt		g/Mt
37 Q000016	0.05		
38 Q000017	0.03		
39 Q000018	0.02		
40 Q000019	< 0.01		< 0.01
41 Q000020	< 0.01		
42 Q000021	< 0.01		
43 Q000022	< 0.01		
44 Q000023	0.02		
45 Q000024	0.01		
46 Q000025	< 0.01		
47 Q000026	< 0.01		
48 Q000027	< 0.01		
49 Q000028	< 0.01		
50 Q000029	0.04		0.02
51 Q000030	0.01		

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3465

12/18/2017 12:33:54 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP g/Mt
1 SE58 meas		0.62
2 SE58 meas		0.63
3 SE58 meas		0.61
4 Blank Value		< 0.01
5 Blank Value		0.02
6 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

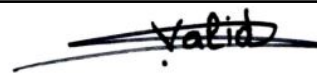
A17-3466

12/15/2017 3:33:51 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
4 Q000034		< 0.01	
5 Q000035		< 0.01	
6 Q000036		< 0.01	
7 Q000037		< 0.01	
8 Q000038		< 0.01	
9 Q000039		0.01	0.01
10 Q000040		1.02	
11 Q000041		< 0.01	
12 Q000042		< 0.01	
13 Q000043		< 0.01	
14 Q000044		< 0.01	
15 Q000045		< 0.01	
16 Q000046		< 0.01	
17 Q000047		< 0.01	
18 Q000048		< 0.01	
19 Q000049		< 0.01	
20 Q000050		< 0.01	< 0.01
21 Q000051		< 0.01	
22 Q000052		< 0.01	
23 Q000053		0.02	
24 Q000054		< 0.01	
25 Q000055		0.02	
26 Q000056		< 0.01	
27 Q000057		< 0.01	
28 Q000058		< 0.01	
29 Q000059		< 0.01	
30 Q000060		< 0.01	< 0.01
31 Q000061		< 0.01	
32 Q000062		< 0.01	
33 Q000063		< 0.01	
34 Q000064		< 0.01	
35 Q000065		< 0.01	
36 Q000066		< 0.01	
3 Q000033		< 0.01	
2 Q000032		< 0.01	
1 Q000031		< 0.01	

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3466

12/15/2017 3:33:51 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
37 Q000067		< 0.01	
38 Q000068		< 0.01	
39 Q000069		< 0.01	
40 Q000070		< 0.01	< 0.01

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3466

12/15/2017 3:33:51 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SE58 meas		0.58
2 SE58 meas		0.60
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: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3488

12/19/2017 10:20:18 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
4 Q000264		< 0.01	
5 Q000265		< 0.01	
6 Q000266		< 0.01	
7 Q000267		< 0.01	
8 Q000268		0.02	
9 Q000269		< 0.01	
10 Q000270		< 0.01	< 0.01
11 Q000271		< 0.01	
12 Q000272		< 0.01	
13 Q000273		< 0.01	
14 Q000274		< 0.01	
15 Q000275		< 0.01	
16 Q000276		< 0.01	
17 Q000277		< 0.01	
18 Q000278		< 0.01	
19 Q000279		< 0.01	
20 Q000280		0.99	
21 Q000281		< 0.01	< 0.01
22 Q000282		< 0.01	
23 Q000283		< 0.01	
24 Q000284		0.02	
25 Q000285		< 0.01	
26 Q000286		0.02	
27 Q000287		0.01	
28 Q000288		< 0.01	
29 Q000289		0.01	
30 Q000290		0.01	< 0.01
31 Q000291		< 0.01	
32 Q000292		< 0.01	
33 Q000293		< 0.01	
34 Q000294		< 0.01	
35 Q000295		< 0.01	
36 Q000296		< 0.01	
3 Q000263		< 0.01	
2 Q000262		< 0.01	
1 Q000261		< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3488

12/19/2017 10:20:18 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS	FA-AAS
	g/Mt	g/Mt
37 Q000297	< 0.01	
38 Q000298	< 0.01	
39 Q000299	< 0.01	
40 Q000300	< 0.01	
41 Q000301	< 0.01	< 0.01
42 Q000302	< 0.01	
43 Q000303	< 0.01	
44 Q000304	< 0.01	
45 Q000305	< 0.01	
46 Q000306	< 0.01	
47 Q000307	< 0.01	
48 Q000308	< 0.01	
49 Q000309	< 0.01	
50 Q000310	< 0.01	< 0.01

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3488

12/19/2017 10:20:18 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OxH112 meas		1.22
2 OxH112 meas		1.24
3 OxH112 meas		1.22
4 Blank Value		< 0.01
5 Blank Value		0.02
6 Blank Value		0.01

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3489

12/20/2017 12:58:54 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1	Q000311	0.03	
2	Q000312	< 0.01	
3	Q000313	< 0.01	
4	Q000314	< 0.01	
5	Q000315	< 0.01	
6	Q000316	< 0.01	
7	Q000317	< 0.01	
8	Q000318	< 0.01	
9	Q000319	< 0.01	< 0.01
10	Q000320	0.99	
11	Q000321	< 0.01	
12	Q000322	< 0.01	
13	Q000323	< 0.01	
14	Q000324	< 0.01	
15	Q000325	< 0.01	
16	Q000326	< 0.01	
17	Q000327	< 0.01	
18	Q000328	< 0.01	
19	Q000329	< 0.01	
20	Q000330	< 0.01	< 0.01
21	Q000331	< 0.01	
22	Q000332	< 0.01	
23	Q000333	< 0.01	
24	Q000334	< 0.01	
25	Q000335	< 0.01	
26	Q000336	< 0.01	
27	Q000337	< 0.01	
28	Q000338	< 0.01	
29	Q000339	< 0.01	< 0.01
30	Q000340	< 0.01	
31	Q000341	< 0.01	
32	Q000342	< 0.01	
33	Q000343	< 0.01	
34	Q000344	< 0.01	
35	Q000345	< 0.01	
36	Q000346	0.02	

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

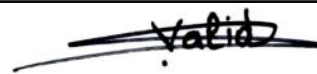
A17-3489

12/20/2017 12:58:54 PM

RESULTS

CAS Number Method Code Units	Au		Au Chk	
	FA-AAS		FA-AAS	
	g/Mt		g/Mt	
37 Q000347	< 0.01			
38 Q000348	0.01			
39 Q000349	< 0.01			
40 Q000350	< 0.01		< 0.01	
41 Q000351	< 0.01			
42 Q000352	< 0.01			
43 Q000353	< 0.01			
44 Q000354	< 0.01			
45 Q000355	< 0.01			
46 Q000356	< 0.01			
47 Q000357	< 0.01			
48 Q000358	< 0.01			
49 Q000359	0.01		< 0.01	
50 Q000360	0.58			

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3489

12/20/2017 12:58:54 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SE58 meas		0.59
2 SE58 meas		0.58
3 SE58 meas		0.59
4 Blank Value		< 0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3490

12/20/2017 1:05:18 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Q000361		< 0.01	
2 Q000362		< 0.01	
3 Q000363		0.02	
4 Q000364		< 0.01	
5 Q000365		< 0.01	
6 Q000366		< 0.01	
7 Q000367		< 0.01	
8 Q000368		< 0.01	
9 Q000369		0.04	
10 Q000370		0.41	0.38
11 Q000371		1.67	
12 Q000372		0.26	
13 Q000373		0.02	
14 Q000374		0.03	
15 Q000375		< 0.01	
16 Q000376		< 0.01	
17 Q000377		< 0.01	
18 Q000378		0.02	
19 Q000379		< 0.01	
20 Q000380		< 0.01	
21 Q000381		< 0.01	< 0.01
22 Q000382		< 0.01	
23 Q000383		< 0.01	
24 Q000384		0.01	
25 Q000385		< 0.01	
26 Q000386		< 0.01	
27 Q000387		0.01	
28 Q000388		< 0.01	
29 Q000389		< 0.01	
30 Q000390		< 0.01	< 0.01
31 Q000391		< 0.01	
32 Q000392		< 0.01	
33 Q000393		< 0.01	
34 Q000394		< 0.01	
35 Q000395		< 0.01	
36 Q000396		< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3490

12/20/2017 1:05:18 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS	FA-AAS
	g/Mt	g/Mt
37 Q000397	< 0.01	
38 Q000398	< 0.01	
39 Q000399	< 0.01	< 0.01
40 Q000400	0.59	
41 Q000401	< 0.01	
42 Q000402	0.04	
43 Q000403	< 0.01	
44 Q000404	< 0.01	
45 Q000405	< 0.01	
46 Q000406	< 0.01	
47 Q000407	< 0.01	
48 Q000408	< 0.01	
49 Q000409	< 0.01	
50 Q000410	< 0.01	< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3490

12/20/2017 1:05:18 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SE58 meas		0.61
2 SE58 meas		0.60
3 SE58 meas		0.61
4 Blank Value		< 0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3491 rev 1

1/15/2018 2:51:51 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Au Chk
		FA-AAS	FA-AAS	FA-MP	FA-MP
		g/Mt	g/Mt	g/Mt	g/Mt
4 Q000414		0.01			
5 Q000415		< 0.01			
6 Q000416		< 0.01			
7 Q000417		0.03			
8 Q000418		< 0.01			
9 Q000419		0.02	0.02		
10 Q000420		< 0.01			
11 Q000421		< 0.01			
12 Q000422		< 0.01			
13 Q000423		< 0.01			
14 Q000424		< 0.01			
15 Q000425		< 0.01			
16 Q000426		< 0.01			
17 Q000427		< 0.01			
18 Q000428		< 0.01			
19 Q000429		< 0.01			
20 Q000430		< 0.01	< 0.01		
21 Q000431		< 0.01			
22 Q000432		< 0.01			
23 Q000433		< 0.01			
24 Q000434		< 0.01			
25 Q000435		< 0.01			
26 Q000436		< 0.01			
27 Q000437		< 0.01			
28 Q000438		< 0.01			
29 Q000439		< 0.01	< 0.01		
30 Q000440		0.99		1.00	
31 Q000441		< 0.01		< 0.01	
32 Q000442		< 0.01		< 0.01	
33 Q000443		< 0.01		< 0.01	
34 Q000444		< 0.01		< 0.01	
35 Q000445		< 0.01		< 0.01	
36 Q000446		< 0.01		< 0.01	
3 Q000413		< 0.01			
2 Q000412		< 0.01			
1 Q000411		< 0.01			

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3491 rev 1

1/15/2018 2:51:51 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Au Chk
		FA-AAS	FA-AAS	FA-MP	FA-MP
		g/Mt	g/Mt	g/Mt	g/Mt
37 Q000447		< 0.01		< 0.01	
38 Q000448		< 0.01		< 0.01	
39 Q000449		< 0.01		< 0.01	< 0.01
40 Q000450		0.27	0.27	0.26	
41 Q000451		0.30		0.41	
42 Q000452		< 0.01		< 0.01	
43 Q000453		< 0.01		< 0.01	
44 Q000454		< 0.01		< 0.01	
45 Q000455		< 0.01		< 0.01	
46 Q000456		< 0.01		< 0.01	
47 Q000457		< 0.01		1.09	
48 Q000458		0.01		< 0.01	
49 Q000459		0.03	0.03	< 0.01	< 0.01
50 Q000460		0.91		< 0.01	

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3491 rev 1

1/15/2018 2:51:51 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS	FA-MP
		g/Mt	g/Mt
1 SE58 meas		0.59	0.59
2 SE58 meas		0.58	
3 SE58 meas		0.59	
4 Blank Value		0.01	
5 Blank Value		< 0.01	
6 Blank Value		< 0.01	
7 Blank Value			< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3491

12/20/2017 12:37:37 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
4 Q000414		0.01	
5 Q000415		< 0.01	
6 Q000416		< 0.01	
7 Q000417		0.03	
8 Q000418		< 0.01	
9 Q000419		0.02	0.02
10 Q000420		< 0.01	
11 Q000421		< 0.01	
12 Q000422		< 0.01	
13 Q000423		< 0.01	
14 Q000424		< 0.01	
15 Q000425		< 0.01	
16 Q000426		< 0.01	
17 Q000427		< 0.01	
18 Q000428		< 0.01	
19 Q000429		< 0.01	
20 Q000430		< 0.01	< 0.01
21 Q000431		< 0.01	
22 Q000432		< 0.01	
23 Q000433		< 0.01	
24 Q000434		< 0.01	
25 Q000435		< 0.01	
26 Q000436		< 0.01	
27 Q000437		< 0.01	
28 Q000438		< 0.01	
29 Q000439		< 0.01	< 0.01
30 Q000440		0.99	
31 Q000441		< 0.01	
32 Q000442		< 0.01	
33 Q000443		< 0.01	
34 Q000444		< 0.01	
35 Q000445		< 0.01	
36 Q000446		< 0.01	
3 Q000413		< 0.01	
2 Q000412		< 0.01	
1 Q000411		< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3491

12/20/2017 12:37:37 PM

RESULTS

CAS Number Method Code Units	Au	
	FA-AAS	FA-AAS
	g/Mt	g/Mt
37 Q000447	< 0.01	
38 Q000448	< 0.01	
39 Q000449	< 0.01	
40 Q000450	0.27	0.27
41 Q000451	0.30	
42 Q000452	< 0.01	
43 Q000453	< 0.01	
44 Q000454	< 0.01	
45 Q000455	< 0.01	
46 Q000456	< 0.01	
47 Q000457	< 0.01	
48 Q000458	0.01	
49 Q000459	0.03	0.03
50 Q000460	0.91	

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3491

12/20/2017 12:37:37 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SE58 meas		0.59
2 SE58 meas		0.58
3 SE58 meas		0.59
4 Blank Value		0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3492

12/20/2017 1:10:40 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Q000461		< 0.01	
2 Q000462		< 0.01	
3 Q000463		< 0.01	
4 Q000464		0.03	
5 Q000465		0.03	
6 Q000466		0.01	
7 Q000467		0.02	
8 Q000468		< 0.01	
9 Q000469		0.01	
10 Q000470		0.01	0.05
11 Q000471		0.02	
12 Q000472		0.04	
13 Q000473		0.02	
14 Q000474		0.01	
15 Q000475		0.03	
16 Q000476		0.04	
17 Q000477		0.03	
18 Q000478		< 0.01	
19 Q000479		< 0.01	
20 Q000480		0.59	
21 Q000481		< 0.01	< 0.01
22 Q000482		< 0.01	
23 Q000483		0.02	
24 Q000484		< 0.01	
25 Q000485		< 0.01	
26 Q000486		0.37	
27 Q000487		0.33	
28 Q000488		0.02	
29 Q000489		0.22	
30 Q000490		0.02	0.02
31 Q000491		< 0.01	
32 Q000492		< 0.01	
33 Q000493		0.01	
34 Q000494		< 0.01	
35 Q000495		< 0.01	
36 Q000496		< 0.01	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

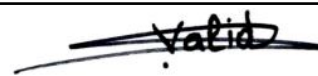
A17-3492

12/20/2017 1:10:40 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS	FA-AAS
	g/Mt	g/Mt
37 Q000497	< 0.01	
38 Q000498	< 0.01	
39 Q000499	< 0.01	< 0.01
40 Q000500	< 0.01	
41 Q000501	< 0.01	
42 Q000502	< 0.01	
43 Q000503	< 0.01	
44 Q000504	< 0.01	

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3492

12/20/2017 1:10:40 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SE58 meas		0.58
2 SE58 meas		0.61
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: Serge Desaulniers

ANALYSIS CERTIFICATE

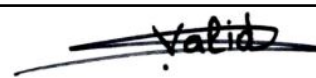
A17-3614

1/10/2018 2:40:40 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
4 Q000508		0.13	
5 Q000509		0.02	
6 Q000510		0.01	
7 Q000511		< 0.01	
8 Q000512		0.02	
9 Q000513		< 0.01	
10 Q000514		< 0.01	< 0.01
11 Q000515		< 0.01	
12 Q000516		< 0.01	
13 Q000517		< 0.01	
14 Q000518		< 0.01	
15 Q000519		< 0.01	
16 Q000520		1.02	
17 Q000521		< 0.01	
18 Q000522		< 0.01	
19 Q000523		< 0.01	
20 Q000524		< 0.01	< 0.01
21 Q000525		0.86	
22 Q000526		0.05	
23 Q000527		< 0.01	
24 Q000528		0.02	
25 Q000529		0.02	
26 Q000530		< 0.01	
27 Q000531		< 0.01	
28 Q000532		< 0.01	
29 Q000533		< 0.01	
30 Q000534		< 0.01	< 0.01
31 Q000535		< 0.01	
32 Q000536		0.01	
33 Q000537		< 0.01	
34 Q000538		0.01	
35 Q000539		< 0.01	
36 Q000540		< 0.01	
3 Q000507		0.03	
2 Q000506		0.37	
1 Q000505		0.05	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3614

1/10/2018 2:40:40 PM

RESULTS

CAS Number Method Code Units	Au	
	FA-AAS	FA-AAS
	g/Mt	g/Mt
37 Q000541	< 0.01	
38 Q000542	< 0.01	
39 Q000543	< 0.01	
40 Q000544	0.94	0.87
41 Q000545	0.04	
42 Q000546	0.02	
43 Q000547	< 0.01	
44 Q000548	< 0.01	
45 Q000549	< 0.01	
46 Q000550	< 0.01	
47 Q000551	< 0.01	
48 Q000552	0.03	
49 Q000553	0.81	
50 Q000554	0.18	0.23

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3614

1/10/2018 2:40:40 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SE58 meas		0.58
2 SE58 meas		0.59
3 SE58 meas		0.60
4 Blank Value		< 0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3615

1/9/2018 12:57:16 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Au
	FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
4 Q000558	0.11		
5 Q000559	1.00		
6 Q000560	0.62		
7 Q000561	0.02		
8 Q000562	0.03		
9 Q000563	0.03		
10 Q000564	< 0.01	< 0.01	
11 Q000565	< 0.01		
12 Q000566	< 0.01		
13 Q000567	0.02		
14 Q000568	< 0.01		
15 Q000569	0.04		
16 Q000570	0.01		
17 Q000571	< 0.01		
18 Q000572	0.03		
19 Q000573	0.03		
20 Q000574	< 0.01	< 0.01	
21 Q000575	< 0.01		
22 Q000576	0.01		
23 Q000577	0.31		
24 Q000578	9.15		8.66
25 Q000579	0.61		
26 Q000580	< 0.01		
27 Q000581	0.02		
28 Q000582	0.01		
29 Q000583	< 0.01		
30 Q000584	0.05	0.05	
31 Q000585	0.17		
32 Q000586	0.15		
33 Q000587	< 0.01		
34 Q000588	< 0.01		
35 Q000589	< 0.01		
36 Q000590	< 0.01		
3 Q000557	0.06		
2 Q000556	4.59		
1 Q000555	0.19		

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3615

1/9/2018 12:57:16 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Au
	FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
37 Q000591	< 0.01		
38 Q000592	0.03		
39 Q000593	< 0.01		
40 Q000594	< 0.01	< 0.01	
41 Q000595	< 0.01		
42 Q000596	< 0.01		
43 Q000597	< 0.01		
44 Q000598	0.16		
45 Q000599	< 0.01		
46 Q000600	1.00		
47 Q000601	< 0.01		
48 Q000602	< 0.01		
49 Q000603	< 0.01		
50 Q000604	< 0.01	< 0.01	

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3615

1/9/2018 12:57:16 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OxL118 meas			5.90
2 SE58 meas		0.58	
3 SE58 meas		0.59	
4 SE58 meas		0.60	
5 Blank Value		0.01	
6 Blank Value		< 0.01	
7 Blank Value		< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3616 rev 1

1/18/2018 12:25:47 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Au
	FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
4 Q000608	0.02		
5 Q000609	1.24		
6 Q000610	6.08		6.17
7 Q000611	0.05		
8 Q000612	0.23		
9 Q000613	0.24		
10 Q000614	< 0.01	0.01	
11 Q000615	0.02		
12 Q000616	0.01		
13 Q000617	< 0.01		
14 Q000618	< 0.01		
15 Q000619	< 0.01		
16 Q000620	< 0.01		
17 Q000621	< 0.01		
18 Q000622	< 0.01		
19 Q000623	< 0.01		
20 Q000624	0.01	< 0.01	
21 Q000625	< 0.01		
22 Q000626	< 0.01		
23 Q000627	< 0.01		
24 Q000628	< 0.01		
25 Q000629	< 0.01		
26 Q000630	< 0.01		
27 Q000631	< 0.01		
28 Q000632	< 0.01		
29 Q000633	< 0.01		
30 Q000634	< 0.01	< 0.01	
31 Q000635	< 0.01		
32 Q000636	< 0.01		
33 Q000637	< 0.01		
34 Q000638	< 0.01		
35 Q000639	< 0.01		
36 Q000640	< 0.01		
3 Q000607	< 0.01		
2 Q000606	0.03		
1 Q000605	< 0.01		

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3616 rev 1

1/18/2018 12:25:47 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS	FA-AAS	FA-GRAV
		g/Mt	g/Mt	g/Mt
37 Q000641		0.54		
38 Q000642		< 0.01		
39 Q000643		< 0.01	< 0.01	
40 Q000644		< 0.01	< 0.01	
41 Q000645		< 0.01		
42 Q000646		< 0.01		
43 Q000647		< 0.01		
44 Q000648		< 0.01		
45 Q000649		< 0.01		
46 Q000650		< 0.01		
47 Q000651		< 0.01		
48 Q000652		< 0.01		
49 Q000653		< 0.01	< 0.01	
50 Q000654		< 0.01	< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

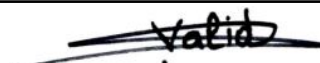
A17-3616 rev 1

1/18/2018 12:25:47 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OxL118 meas			5.90
2 SI54 meas		1.75	
3 SI54 meas		1.78	
4 SI54 meas		1.74	
5 SE58 meas		0.62	
6 Blank Value		0.03	
7 Blank Value		< 0.01	
8 Blank Value		< 0.01	
9 Blank Value		< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

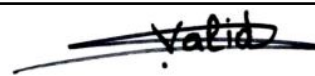
A17-3616

1/4/2018 5:31:20 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Au
	FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
4 Q000608	0.02		
5 Q000609	1.24		
6 Q000610	6.08		6.17
7 Q000611	0.05		
8 Q000612	0.23		
9 Q000613	0.24		
10 Q000614	< 0.01	0.01	
11 Q000615	0.02		
12 Q000616	0.01		
13 Q000617	< 0.01		
14 Q000618	< 0.01		
15 Q000619	< 0.01		
16 Q000620	< 0.01		
17 Q000621	< 0.01		
18 Q000622	< 0.01		
19 Q000623	< 0.01		
20 Q000624	0.01	< 0.01	
21 Q000625	< 0.01		
22 Q000626	< 0.01		
23 Q000627	< 0.01		
24 Q000628	< 0.01		
25 Q000629	< 0.01		
26 Q000630	< 0.01		
27 Q000631	< 0.01		
28 Q000632	< 0.01		
29 Q000633	< 0.01		
30 Q000634	< 0.01	< 0.01	
31 Q000635	< 0.01		
32 Q000636	< 0.01		
33 Q000637	< 0.01		
34 Q000638	< 0.01		
35 Q000639	< 0.01		
36 Q000640	< 0.01		
3 Q000607	< 0.01		
2 Q000606	0.03		
1 Q000605	< 0.01		

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3616

1/4/2018 5:31:20 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Au
	FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
37 Q000641	0.54		
38 Q000642	< 0.01		
39 Q000643	< 0.01		
40 Q000644	< 0.01	< 0.01	
41 Q000645	< 0.01		
42 Q000646	< 0.01		
43 Q000647	< 0.01		
44 Q000648	< 0.01		
45 Q000649	< 0.01		
46 Q000650	< 0.01		
47 Q000651	< 0.01		
48 Q000652	< 0.01		
49 Q000653	< 0.01		
50 Q000654	< 0.01	< 0.01	

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3616

1/4/2018 5:31:20 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OxL118 meas			5.90
2 SI54 meas		1.75	
3 SI54 meas		1.78	
4 SI54 meas		1.74	
5 Blank Value		0.03	
6 Blank Value		< 0.01	
7 Blank Value		< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

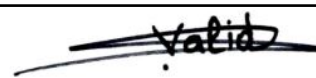
A17-3617

1/8/2018 10:19:54 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
4 Q000658		< 0.01	
5 Q000659		< 0.01	
6 Q000660		0.96	
7 Q000661		< 0.01	
8 Q000662		< 0.01	
9 Q000663		< 0.01	
10 Q000664		< 0.01	< 0.01
11 Q000665		< 0.01	
12 Q000666		< 0.01	
13 Q000667		< 0.01	
14 Q000668		< 0.01	
15 Q000669		< 0.01	
16 Q000670		< 0.01	
17 Q000671		< 0.01	
18 Q000672		< 0.01	
19 Q000673		< 0.01	
20 Q000674		0.18	0.20
21 Q000675		0.03	
22 Q000676		< 0.01	
23 Q000677		< 0.01	
24 Q000678		< 0.01	
25 Q000679		< 0.01	
26 Q000680		< 0.01	
27 Q000681		< 0.01	
28 Q000682		< 0.01	
29 Q000683		< 0.01	
30 Q000684		< 0.01	< 0.01
31 Q000685		< 0.01	
32 Q000686		0.06	
33 Q000687		0.05	
34 Q000688		0.01	
35 Q000689		< 0.01	
36 Q000690		0.02	
3 Q000657		< 0.01	
2 Q000656		< 0.01	
1 Q000655		< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3617

1/8/2018 10:19:54 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
37 Q000691		0.03	
38 Q000692		0.01	
39 Q000693		< 0.01	
40 Q000694		< 0.01	< 0.01
41 Q000695		< 0.01	
42 Q000696		< 0.01	
43 Q000697		< 0.01	
44 Q000698		< 0.01	
45 Q000699		< 0.01	
46 Q000700		0.61	
47 Q000701		< 0.01	
48 Q000702		< 0.01	
49 Q000703		< 0.01	
50 Q000704		< 0.01	< 0.01

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3617

1/8/2018 10:19:54 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SI54 meas		1.80
2 SI54 meas		1.76
3 SI54 meas		1.69
4 Blank Value		0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3618

1/4/2018 1:47:26 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
4 Q000708		< 0.01	
5 Q000709		< 0.01	
6 Q000710		< 0.01	
7 Q000711		< 0.01	
8 Q000712		< 0.01	
9 Q000713		< 0.01	
10 Q000714		< 0.01	< 0.01
11 Q000715		< 0.01	
12 Q000716		< 0.01	
13 Q000717		< 0.01	
14 Q000718		< 0.01	
15 Q000719		< 0.01	
16 Q000720		< 0.01	
17 Q000721		< 0.01	
18 Q000722		< 0.01	
19 Q000723		< 0.01	
20 Q000724		< 0.01	< 0.01
21 Q000725		< 0.01	
22 Q000726		< 0.01	
23 Q000727		< 0.01	
24 Q000728		< 0.01	
25 Q000729		< 0.01	
26 Q000730		< 0.01	
27 Q000731		< 0.01	
28 Q000732		< 0.01	
29 Q000733		< 0.01	
30 Q000734		< 0.01	< 0.01
31 Q000735		< 0.01	
32 Q000736		< 0.01	
33 Q000737		< 0.01	
34 Q000738		< 0.01	
35 Q000739		< 0.01	
36 Q000740		1.01	
3 Q000707		< 0.01	
2 Q000706		< 0.01	
1 Q000705		< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3618

1/4/2018 1:47:26 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS	FA-AAS
	g/Mt	g/Mt
37 Q000741	< 0.01	
38 Q000742	< 0.01	
39 Q000743	< 0.01	
40 Q000744	< 0.01	< 0.01
41 Q000745	< 0.01	
42 Q000746	< 0.01	
43 Q000747	< 0.01	
44 Q000748	< 0.01	
45 Q000749	< 0.01	
46 Q000750	< 0.01	
47 Q000751	< 0.01	
48 Q000752	< 0.01	
49 Q000753	< 0.01	
50 Q000754	< 0.01	< 0.01

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3618

1/4/2018 1:47:26 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SI54 meas		1.78
2 SI54 meas		1.78
3 SI54 meas		1.74
4 Blank Value		< 0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3801

1/8/2018 2:25:53 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
4 Q000758		< 0.01	
5 Q000759		0.01	
6 Q000760		< 0.01	
7 Q000761		< 0.01	
8 Q000762		< 0.01	
9 Q000763		< 0.01	
10 Q000764		< 0.01	< 0.01
11 Q000765		< 0.01	
12 Q000766		< 0.01	
13 Q000767		< 0.01	
14 Q000768		< 0.01	
15 Q000769		< 0.01	
16 Q000770		< 0.01	
17 Q000771		< 0.01	
18 Q000772		< 0.01	
19 Q000773		< 0.01	
20 Q000774		< 0.01	< 0.01
21 Q000775		< 0.01	
22 Q000776		< 0.01	
23 Q000777		< 0.01	
24 Q000778		< 0.01	
25 Q000779		< 0.01	
26 Q000780		0.59	
27 Q000781		< 0.01	
28 Q000782		< 0.01	
29 Q000783		< 0.01	
30 Q000784		< 0.01	< 0.01
31 Q000785		< 0.01	
32 Q000786		< 0.01	
33 Q000787		0.01	
34 Q000788		< 0.01	
35 Q000789		< 0.01	
36 Q000790		< 0.01	
3 Q000757		0.01	
2 Q000756		< 0.01	
1 Q000755		< 0.01	

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

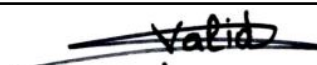
A17-3801

1/8/2018 2:25:53 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
37 Q000791		< 0.01	
38 Q000792		< 0.01	
39 Q000793		< 0.01	
40 Q000794		0.05	0.03
41 Q000795		0.06	
42 Q000796		0.07	
43 Q000797		0.11	
44 Q000798		< 0.01	

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3801

1/8/2018 2:25:53 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SI54 meas		1.76
2 SI54 meas		1.78
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: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3802

1/11/2018 4:06:20 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
4 Q000802	< 0.01	
5 Q000803	0.02	
6 Q000804	0.03	
7 Q000805	0.02	
8 Q000806	0.12	
9 Q000807	0.04	
10 Q000808	0.02	
11 Q000809	0.03	
12 Q000810	< 0.01	
13 Q000811	0.04	
14 Q000812	< 0.01	
15 Q000813	< 0.01	
16 Q000814	< 0.01	
17 Q000815	< 0.01	
18 Q000816	0.11	
19 Q000817	0.06	
20 Q000818	0.05	0.06
21 Q000819	0.01	
22 Q000820	1.01	
23 Q000821	< 0.01	
24 Q000822	< 0.01	
25 Q000823	0.02	
26 Q000824	0.01	
27 Q000825	< 0.01	
28 Q000826	< 0.01	
29 Q000827	0.01	
30 Q000828	< 0.01	< 0.01
31 Q000829	< 0.01	
32 Q000830	< 0.01	
33 Q000831	0.03	
34 Q000832	< 0.01	
35 Q000833	0.03	
36 Q000834	0.02	
3 Q000801	0.02	
2 Q000800	< 0.01	
1 Q000799	< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3802

1/11/2018 4:06:20 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
37 Q000835		< 0.01	
38 Q000836		< 0.01	
39 Q000837		< 0.01	
40 Q000838		3.22	
41 Q000839		< 0.01	
42 Q000840		0.01	
43 Q000841		< 0.01	
44 Q000842		< 0.01	
45 Q000843		< 0.01	
46 Q000844		< 0.01	
47 Q000845		0.04	
48 Q000846		< 0.01	
49 Q000847		< 0.01	
50 Q000848		< 0.01	< 0.01

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3802

1/11/2018 4:06:20 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SE58 meas		0.61
2 SE58 meas		0.60
3 SE58 meas		0.61
4 Blank Value		< 0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

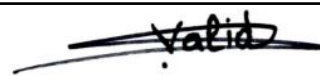
A17-3803

1/9/2018 12:41:11 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
4 Q000852		< 0.01	
5 Q000853		1.34	
6 Q000854		1.62	
7 Q000855		< 0.01	
8 Q000856		0.04	
9 Q000857		0.04	
10 Q000858		< 0.01	< 0.01
11 Q000859		< 0.01	
12 Q000860		0.58	
13 Q000861		< 0.01	
14 Q000862		< 0.01	
15 Q000863		0.03	
16 Q000864		0.20	
17 Q000865		0.02	
18 Q000866		1.04	
19 Q000867		0.02	
20 Q000868		0.12	0.10
21 Q000869		0.02	
22 Q000870		0.03	
23 Q000871		0.02	
24 Q000872		< 0.01	
25 Q000873		0.03	
26 Q000874		0.02	
27 Q000875		0.02	
28 Q000876		0.02	
29 Q000877		< 0.01	
30 Q000878		< 0.01	< 0.01
31 Q000879		< 0.01	
32 Q000880		< 0.01	
33 Q000881		< 0.01	
34 Q000882		< 0.01	
35 Q000883		< 0.01	
36 Q000884		< 0.01	
3 Q000851		< 0.01	
2 Q000850		< 0.01	
1 Q000849		< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3803

1/9/2018 12:41:11 PM

RESULTS

CAS Number Method Code Units	Au	
	FA-AAS	FA-AAS
	g/Mt	g/Mt
37 Q000885	< 0.01	
38 Q000886	< 0.01	
39 Q000887	< 0.01	
40 Q000888	< 0.01	< 0.01
41 Q000889	< 0.01	
42 Q000890	0.06	
43 Q000891	< 0.01	
44 Q000892	< 0.01	
45 Q000893	< 0.01	
46 Q000894	< 0.01	
47 Q000895	< 0.01	
48 Q000896	< 0.01	
49 Q000897	0.02	
50 Q000898	< 0.01	< 0.01

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3803

1/9/2018 12:41:11 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SE58 meas		0.62
2 SE58 meas		0.58
3 SE58 meas		0.58
4 Blank Value		< 0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3804

1/11/2018 4:12:26 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	Q000899	0.02	
2	Q000900	0.99	
3	Q000901	0.01	
4	Q000902	0.01	
5	Q000903	0.02	
6	Q000904	0.01	
7	Q000905	0.01	
8	Q000906	0.01	
9	Q000907	0.01	
10	Q000908	0.01	< 0.01
11	Q000909	0.01	
12	Q000910	0.03	
13	Q000911	0.04	
14	Q000912	0.02	
15	Q000913	0.01	
16	Q000914	0.02	
17	Q000915	0.05	
18	Q000916	0.03	
19	Q000917	0.02	
20	Q000918	0.02	< 0.01
21	Q000919	0.02	
22	Q000920	0.01	
23	Q000921	0.02	
24	Q000922	< 0.01	
25	Q000923	< 0.01	
26	Q000924	0.02	
27	Q000925	0.01	
28	Q000926	0.02	
29	Q000927	0.01	
30	Q000928	0.06	0.06
31	Q000929	0.01	
32	Q000930	< 0.01	
33	Q000931	< 0.01	
34	Q000932	< 0.01	
35	Q000933	< 0.01	
36	Q000934	< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3804

1/11/2018 4:12:26 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
37 Q000935		< 0.01	
38 Q000936		< 0.01	
39 Q000937		< 0.01	
40 Q000938		0.24	0.19
41 Q000939		0.06	
42 Q000940		1.01	
43 Q000941		< 0.01	
44 Q000942		< 0.01	
45 Q000943		0.02	
46 Q000944		0.30	
47 Q000945		0.83	
48 Q000946		< 0.01	
49 Q000947		0.05	
50 Q000948		< 0.01	< 0.01

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3804

1/11/2018 4:12:26 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SE58 meas		0.60
2 SE58 meas		0.58
3 SE58 meas		0.60
4 Blank Value		0.05
5 Blank Value		< 0.01
6 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3805

1/9/2018 12:46:30 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	Q000949	0.02	
2	Q000950	0.01	
3	Q000951	0.01	
4	Q000952	< 0.01	
5	Q000953	0.13	
6	Q000954	< 0.01	
7	Q000955	0.02	
8	Q000956	0.02	
9	Q000957	0.02	
10	Q000958	0.05	0.05
11	Q000959	< 0.01	
12	Q000960	< 0.01	
13	Q000961	< 0.01	
14	Q000962	0.06	
15	Q000963	< 0.01	
16	Q000964	0.01	
17	Q000965	0.02	
18	Q000966	0.02	
19	Q000967	< 0.01	
20	Q000968	< 0.01	< 0.01
21	Q000969	< 0.01	
22	Q000970	0.02	
23	Q000971	< 0.01	
24	Q000972	< 0.01	
25	Q000973	< 0.01	
26	Q000974	< 0.01	
27	Q000975	0.04	
28	Q000976	< 0.01	
29	Q000977	0.15	
30	Q000978	0.06	0.06
31	Q000979	0.01	
32	Q000980	0.63	
33	Q000981	0.04	
34	Q000982	0.02	
35	Q000983	< 0.01	
36	Q000984	0.11	

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3805

1/9/2018 12:46:30 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS	FA-AAS
	g/Mt	g/Mt
37 Q000985	0.17	
38 Q000986	0.01	
39 Q000987	< 0.01	
40 Q000988	0.01	0.09
41 Q000989	< 0.01	
42 Q000990	0.01	
43 Q000991	0.02	
44 Q000992	< 0.01	
45 Q000993	< 0.01	
46 Q000994	< 0.01	
47 Q000995	0.02	
48 Q000996	0.06	
49 Q000997	0.01	
50 Q000998	0.02	< 0.01

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3805

1/9/2018 12:46:30 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SE58 meas		0.60
2 SE58 meas		0.60
3 SE58 meas		0.60
4 Blank Value		< 0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3874

1/19/2018 4:52:12 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
4 Q001088		< 0.01	
5 Q001089		< 0.01	
6 Q001090		0.03	
7 Q001091		0.81	
8 Q001092		0.02	
9 Q001093		< 0.01	
10 Q001094		< 0.01	< 0.01
11 Q001095		< 0.01	
12 Q001096		< 0.01	
13 Q001097		< 0.01	
14 Q001098		< 0.01	
15 Q001099		0.01	
16 Q001100		0.63	
17 Q001101		0.02	
18 Q001102		< 0.01	
19 Q001103		< 0.01	
20 Q001104		0.02	0.02
21 Q001105		< 0.01	
22 Q001106		< 0.01	
23 Q001107		< 0.01	
24 Q001108		< 0.01	
25 Q001109		0.02	
26 Q001110		0.12	
27 Q001111		< 0.01	
28 Q001112		< 0.01	
29 Q001113		< 0.01	
30 Q001114		< 0.01	< 0.01
31 Q001115		< 0.01	
32 Q001116		< 0.01	
33 Q001117		< 0.01	
34 Q001118		< 0.01	
35 Q001119		< 0.01	
36 Q001120		< 0.01	
3 Q001087		0.01	
2 Q001086		< 0.01	
1 Q001085		< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3874

1/19/2018 4:52:12 PM

RESULTS

CAS Number Method Code Units	Au	
	FA-AAS	FA-AAS
	g/Mt	g/Mt
37 Q001121	< 0.01	
38 Q001122	< 0.01	
39 Q001123	< 0.01	
40 Q001124	< 0.01	< 0.01
41 Q001125	< 0.01	
42 Q001126	< 0.01	
43 Q001127	< 0.01	
44 Q001128	< 0.01	
45 Q001129	< 0.01	
46 Q001130	< 0.01	
47 Q001131	< 0.01	
48 Q001132	< 0.01	
49 Q001133	0.01	
50 Q001134	< 0.01	< 0.01

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3874

1/19/2018 4:52:12 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SE58 meas		0.60
2 SE58 meas		0.62
3 SE58 meas		0.59
4 Blank Value		< 0.01
5 Blank Value		< 0.01
6 Blank Value		0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

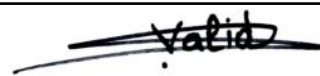
A17-3875

1/26/2018 10:04:05 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
4 Q001138	0.02	
5 Q001139	< 0.01	
6 Q001140	1.01	
7 Q001141	0.01	
8 Q001142	0.08	
9 Q001143	0.19	
10 Q001144	0.02	0.02
11 Q001145	< 0.01	
12 Q001146	< 0.01	
13 Q001147	< 0.01	
14 Q001148	< 0.01	
15 Q001149	< 0.01	
16 Q001150	< 0.01	
17 Q001151	0.01	
18 Q001152	< 0.01	
19 Q001153	< 0.01	
20 Q001154	0.30	0.33
21 Q001155	0.01	
22 Q001156	< 0.01	
23 Q001157	< 0.01	
24 Q001158	< 0.01	
25 Q001159	< 0.01	
26 Q001160	< 0.01	
27 Q001161	< 0.01	
28 Q001162	< 0.01	
29 Q001163	< 0.01	
30 Q001164	< 0.01	0.02
31 Q001165	< 0.01	
32 Q001166	0.01	
33 Q001167	0.01	
34 Q001168	< 0.01	
35 Q001169	0.02	
36 Q001170	< 0.01	
3 Q001137	0.01	
2 Q001136	< 0.01	
1 Q001135	0.04	

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3875

1/26/2018 10:04:05 AM

RESULTS

CAS Number Method Code Units	Au	
	FA-AAS	FA-AAS
	g/Mt	g/Mt
37 Q001171	0.02	
38 Q001172	< 0.01	
39 Q001173	0.11	
40 Q001174	0.16	0.17
41 Q001175	0.13	
42 Q001176	0.07	
43 Q001177	0.10	
44 Q001178	0.13	
45 Q001179	0.04	
46 Q001180	0.60	
47 Q001181	0.04	
48 Q001182	0.05	
49 Q001183	0.03	
50 Q001184	0.02	0.02

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3875

1/26/2018 10:04:05 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH139 meas		1.29
2 OxH139 meas		1.32
3 OxH139 meas		1.31
4 Blank Value		< 0.01
5 Blank Value		< 0.01
6 Blank Value		0.01

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3876

1/22/2018 11:00:52 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Q001185		0.01	
2 Q001186		0.01	
3 Q001187		0.02	
4 Q001188		< 0.01	
5 Q001189		< 0.01	
6 Q001190		< 0.01	
7 Q001191		0.07	
8 Q001192		0.07	
9 Q001193		< 0.01	
10 Q001194		< 0.01	< 0.01
11 Q001195		< 0.01	
12 Q001196		< 0.01	
13 Q001197		< 0.01	
14 Q001198		< 0.01	
15 Q001199		< 0.01	
16 Q001200		< 0.01	
17 Q001201		< 0.01	
18 Q001202		< 0.01	
19 Q001203		< 0.01	
20 Q001204		< 0.01	< 0.01
21 Q001205		< 0.01	
22 Q001206		< 0.01	
23 Q001207		< 0.01	
24 Q001208		< 0.01	
25 Q001209		0.01	
26 Q001210		0.02	
27 Q001211		0.01	
28 Q001212		0.14	
29 Q001213		2.37	
30 Q001214		0.62	0.60
31 Q001215		0.01	
32 Q001216		0.05	
33 Q001217		0.67	
34 Q001218		0.01	
35 Q001219		0.02	
36 Q001220		1.02	

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3876

1/22/2018 11:00:52 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
37 Q001221		0.18	
38 Q001222		0.07	
39 Q001223		0.06	
40 Q001224		0.11	0.10
41 Q001225		0.04	
42 Q001226		< 0.01	
43 Q001227		< 0.01	
44 Q001228		0.01	
45 Q001229		0.07	
46 Q001230		0.01	
47 Q001231		0.01	
48 Q001232		0.01	
49 Q001233		< 0.01	
50 Q001234		< 0.01	< 0.01

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3876

1/22/2018 11:00:52 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SE58 meas		0.62
2 SE58 meas		0.61
3 SE58 meas		0.63
4 Blank Value		< 0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3877

1/25/2018 11:01:17 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
4 Q001238		< 0.01	
5 Q001239		< 0.01	
6 Q001240		< 0.01	
7 Q001241		0.01	
8 Q001242		0.02	
9 Q001243		< 0.01	
10 Q001244		< 0.01	< 0.01
11 Q001245		0.04	
12 Q001246		< 0.01	
13 Q001247		< 0.01	
14 Q001248		< 0.01	
15 Q001249		0.03	
16 Q001250		< 0.01	
17 Q001251		0.01	
18 Q001252		0.02	
19 Q001253		0.02	
20 Q001254		0.02	0.02
21 Q001255		< 0.01	
22 Q001256		0.03	
23 Q001257		0.03	
24 Q001258		< 0.01	
25 Q001259		< 0.01	
26 Q001260		0.60	
27 Q001261		0.02	
28 Q001262		< 0.01	
29 Q001263		< 0.01	
30 Q001264		< 0.01	< 0.01
31 Q001265		< 0.01	
32 Q001266		< 0.01	
33 Q001267		< 0.01	
34 Q001268		0.02	
35 Q001269		0.02	
36 Q001270		< 0.01	
3 Q001237		< 0.01	
2 Q001236		< 0.01	
1 Q001235		< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3877

1/25/2018 11:01:17 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
37 Q001271		0.04	
38 Q001272		0.25	
39 Q001273		< 0.01	
40 Q001274		< 0.01	< 0.01
41 Q001275		0.04	
42 Q001276		< 0.01	
43 Q001277		< 0.01	
44 Q001278		< 0.01	
45 Q001279		< 0.01	
46 Q001280		< 0.01	
47 Q001281		< 0.01	
48 Q001282		0.01	
49 Q001283		0.01	
50 Q001284		< 0.01	0.01

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3877

1/25/2018 11:01:17 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SE58 meas		0.61
2 SE58 meas		0.60
3 SE58 meas		0.62
4 Blank Value		< 0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3878

1/22/2018 10:44:54 AM

RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
4 Q001289		0.15
5 Q001290		0.02
6 Q001291		< 0.01
7 Q001292		0.18
8 Q001293		< 0.01
9 Q001294		0.17
3 Q001288		0.12
2 Q001286		0.10
1 Q001285		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3879

1/25/2018 4:37:26 PM

RESULTS

CAS Number Units Scheme Code	Au	Au(+)	Wt+	Wt(-)	Au-(avg)	Au-(2)
	g/Mt	g/Mt	g	g	g/Mt	g/Mt
	Au total	Au (+)	W +	W -	Au (-)	Au-(2)
1 Q001287	305.50	984.81	63.60	924.04	258.742	243.91

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3879

1/25/2018 4:37:26 PM

RESULTS

	CAS Number	
	Units	
	Scheme Code	
1 Q001287		Au-(1) g/Mt Au-(1) 273.571

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3962

1/23/2018 3:37:58 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
4 Q001002	< 0.01	
5 Q001003	< 0.01	
6 Q001004	0.01	
7 Q001005	0.07	
8 Q001006	0.01	
9 Q001007	< 0.01	
10 Q001008	< 0.01	< 0.01
11 Q001009	0.01	
12 Q001010	0.02	
13 Q001011	< 0.01	
14 Q001012	0.01	
15 Q001013	2.36	
16 Q001014	0.45	
17 Q001015	0.04	
18 Q001016	0.06	
19 Q001017	< 0.01	
20 Q001018	< 0.01	0.02
21 Q001019	< 0.01	
22 Q001020	1.02	
23 Q001021	< 0.01	
24 Q001022	< 0.01	
25 Q001023	< 0.01	
26 Q001024	< 0.01	
27 Q001025	< 0.01	
28 Q001026	< 0.01	
29 Q001027	0.01	
30 Q001028	< 0.01	< 0.01
31 Q001029	< 0.01	
32 Q001030	< 0.01	
33 Q001031	< 0.01	
34 Q001032	< 0.01	
35 Q001033	< 0.01	
36 Q001034	< 0.01	
3 Q001001	< 0.01	
2 Q001000	0.01	
1 Q000999	< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

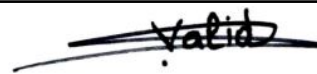
A17-3962

1/23/2018 3:37:58 PM

RESULTS

CAS Number Method Code Units	Au		Au Chk	
	FA-AAS		FA-AAS	
	g/Mt		g/Mt	
37 Q001035	0.03			
38 Q001036	< 0.01			
39 Q001037	< 0.01			
40 Q001038	< 0.01		< 0.01	
41 Q001039	< 0.01			
42 Q001040	< 0.01			
43 Q001041	< 0.01			
44 Q001042	< 0.01			
45 Q001043	< 0.01			
46 Q001044	< 0.01			
47 Q001045	< 0.01			
48 Q001046	0.01			
49 Q001047	0.01			
50 Q001048	0.03		0.04	

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3962

1/23/2018 3:37:58 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SE58 meas		0.62
2 SE58 meas		0.61
3 SE58 meas		0.60
4 Blank Value		0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3963 rev 1

2/16/2018 3:26:55 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Au Retest
	FA-AAS g/Mt	FA-AAS g/Mt	FA-AAS g/Mt
4 Q001052	< 0.01		
5 Q001053	< 0.01		
6 Q001054	0.15		
7 Q001055	< 0.01		
8 Q001056	< 0.01		
9 Q001057	< 0.01		
10 Q001058	0.04	< 0.01	
11 Q001059	< 0.01		
12 Q001060	1.04		
13 Q001061	< 0.01		
14 Q001062	< 0.01		
15 Q001063	< 0.01		
16 Q001064	< 0.01		
17 Q001065	< 0.01		
18 Q001066	< 0.01		
19 Q001067	< 0.01		
20 Q001068	< 0.01	0.02	
21 Q001069	< 0.01		
22 Q001070	< 0.01		
23 Q001071	< 0.01		
24 Q001072	< 0.01		
25 Q001073	0.01		
26 Q001074	< 0.01		
27 Q001075	< 0.01		
28 Q001076	0.06		
29 Q001077	< 0.01		< 0.01
30 Q001078	< 0.01	< 0.01	< 0.01
31 Q001079	< 0.01		< 0.01
32 Q001080	< 0.01		< 0.01
33 Q001081	< 0.01		< 0.01
34 Q001082	< 0.01		0.01
35 Q001083	< 0.01		< 0.01
36 Q001084	0.02		< 0.01
3 Q001051	0.04		
2 Q001050	0.01		
1 Q001049	0.06		

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

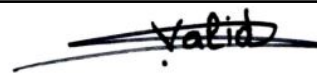
A17-3963 rev 1

2/16/2018 3:26:55 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au Retest
		FA-AAS	FA-AAS	FA-AAS
		g/Mt	g/Mt	g/Mt
37 Q001295		0.19		0.15
38 Q001296		0.02		0.02
39 Q001297		0.02		0.02
40 Q001298		0.45		0.05
41 Q001299		0.88		0.81
42 Q001300		3.76		3.85
43 Q001301		0.87		1.25
44 Q001302		0.27		0.16
45 Q001303		0.08		0.02
46 Q001304		< 0.01		0.01

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

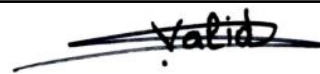
A17-3963 rev 1

2/16/2018 3:26:55 PM

QC RESULTS

	CAS Number Method Code Units	Au	Au Retest
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 OxH139 meas		1.31	1.30
2 OxH139 meas		1.34	
3 Blank Value		< 0.01	
4 Blank Value		< 0.01	
5 Blank Value			0.04

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3963

1/25/2018 6:22:06 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
4 Q001052		< 0.01	
5 Q001053		< 0.01	
6 Q001054		0.15	
7 Q001055		< 0.01	
8 Q001056		< 0.01	
9 Q001057		< 0.01	
10 Q001058		0.04	< 0.01
11 Q001059		< 0.01	
12 Q001060		1.04	
13 Q001061		< 0.01	
14 Q001062		< 0.01	
15 Q001063		< 0.01	
16 Q001064		< 0.01	
17 Q001065		< 0.01	
18 Q001066		< 0.01	
19 Q001067		< 0.01	
20 Q001068		< 0.01	0.02
21 Q001069		< 0.01	
22 Q001070		< 0.01	
23 Q001071		< 0.01	
24 Q001072		< 0.01	
25 Q001073		0.01	
26 Q001074		< 0.01	
27 Q001075		< 0.01	
28 Q001076		0.06	
29 Q001077		< 0.01	
30 Q001078		< 0.01	< 0.01
31 Q001079		< 0.01	
32 Q001080		< 0.01	
33 Q001081		< 0.01	
34 Q001082		< 0.01	
35 Q001083		< 0.01	
36 Q001084		0.02	
3 Q001051		0.04	
2 Q001050		0.01	
1 Q001049		0.06	

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

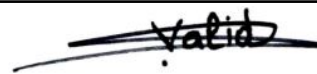
A17-3963

1/25/2018 6:22:06 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS	FA-AAS
	g/Mt	g/Mt
37 Q001295	0.19	
38 Q001296	0.02	
39 Q001297	0.02	
40 Q001298	0.45	
41 Q001299	0.88	
42 Q001300	3.76	
43 Q001301	0.87	
44 Q001302	0.27	
45 Q001303	0.08	
46 Q001304	< 0.01	

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

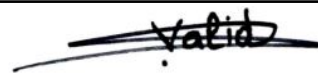
A17-3963

1/25/2018 6:22:06 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH139 meas		1.31
2 OxH139 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: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3964

1/25/2018 12:31:55 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
4 Q001308		< 0.01	
5 Q001309		< 0.01	
6 Q001310		< 0.01	
7 Q001311		0.09	
8 Q001312		< 0.01	
9 Q001313		0.01	
10 Q001314		< 0.01	< 0.01
11 Q001315		< 0.01	
12 Q001316		< 0.01	
13 Q001317		0.02	
14 Q001318		< 0.01	
15 Q001319		< 0.01	
16 Q001320		< 0.01	
17 Q001321		< 0.01	
18 Q001322		< 0.01	
19 Q001323		< 0.01	
20 Q001324		< 0.01	< 0.01
21 Q001325		< 0.01	
22 Q001326		< 0.01	
23 Q001327		< 0.01	
24 Q001328		< 0.01	
25 Q001329		0.12	
26 Q001330		0.02	
27 Q001331		< 0.01	
28 Q001332		0.04	
29 Q001333		0.01	
30 Q001334		0.03	0.02
31 Q001335		0.01	
32 Q001336		0.02	
33 Q001337		< 0.01	
34 Q001338		< 0.01	
35 Q001339		0.02	
36 Q001340		0.59	
3 Q001307		0.02	
2 Q001306		< 0.01	
1 Q001305		< 0.01	

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3964

1/25/2018 12:31:55 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS	FA-AAS
	g/Mt	g/Mt
37 Q001341	0.03	
38 Q001342	0.01	
39 Q001343	0.02	
40 Q001344	0.02	< 0.01
41 Q001345	0.02	
42 Q001346	0.06	
43 Q001347	0.90	
44 Q001348	0.13	
45 Q001349	0.26	
46 Q001350	0.04	
47 Q001351	0.01	
48 Q001352	0.06	
49 Q001353	0.02	
50 Q001354	< 0.01	< 0.01

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3964

1/25/2018 12:31:55 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SE58 meas		0.61
2 SE58 meas		0.59
3 SE58 meas		0.58
4 Blank Value		< 0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3965

1/29/2018 11:56:26 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Au
	FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
4 Q001358	< 0.01		
5 Q001359	< 0.01		
6 Q001360	< 0.01		
7 Q001361	< 0.01		
8 Q001362	0.48		
9 Q001363	0.04		
10 Q001364	0.05	0.01	
11 Q001365	0.07		
12 Q001366	0.58		
13 Q001367	< 0.01		
14 Q001368	0.03		
15 Q001369	0.22		
16 Q001371	6.02		
17 Q001372	0.03		
18 Q001373	0.05		
19 Q001374	0.02		
20 Q001375	0.15	0.11	
21 Q001376	29.60		24.58
22 Q001377	0.03		
23 Q001378	0.06		
24 Q001379	0.04		
25 Q001380	1.00		
26 Q001381	2.35		
3 Q001357	< 0.01		
2 Q001356	0.01		
1 Q001355	< 0.01		
27 Q001382	0.01		
28 Q001383	< 0.01		
29 Q001384	< 0.01		

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Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3965

1/29/2018 11:56:26 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OxL118 meas			5.98
2 SE58 meas		0.59	
3 SE58 meas		0.59	
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

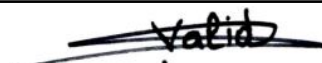
A17-3966

1/23/2018 1:43:42 PM

RESULTS

CAS Number Units Scheme Code	Au	Au(+)	Wt+	Wt(-)	Au-(avg)	Au-(2)
	g/Mt	g/Mt	g	g	g/Mt	g/Mt
	Au total	Au (+)	W +	W -	Au (-)	Au-(2)
1 Q001370	44.98	62.73	50.92	1023.54	44.100	49.10

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Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3966

1/23/2018 1:43:42 PM

RESULTS

	CAS Number	
	Units	
	Scheme Code	
1 Q001370		Au-(1)
		g/Mt
		Au-(1)
		39.100

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by


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Client: QMX GOLD CORPORATION
 Project: 17311
 Sample type (s): core
 Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3967

1/25/2018 12:35:49 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Q001385		< 0.01	
2 Q001386		< 0.01	
3 Q001387		< 0.01	
4 Q001388		< 0.01	
5 Q001389		< 0.01	
6 Q001390		< 0.01	
7 Q001391		< 0.01	
8 Q001392		< 0.01	
9 Q001393		< 0.01	
10 Q001394		< 0.01	< 0.01
11 Q001395		0.05	
12 Q001396		0.02	
13 Q001397		< 0.01	
14 Q001398		0.09	
15 Q001399		< 0.01	
16 Q001400		< 0.01	
17 Q001401		4.68	
18 Q001402		0.02	
19 Q001403		0.02	
20 Q001404		0.03	0.03
21 Q001405		0.01	
22 Q001406		< 0.01	
23 Q001407		< 0.01	
24 Q001408		< 0.01	
25 Q001409		< 0.01	
26 Q001410		0.01	
27 Q001411		< 0.01	
28 Q001412		< 0.01	
29 Q001413		< 0.01	
30 Q001414		< 0.01	< 0.01

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by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
Project: 17311
Sample type (s): core
Submitted By: Serge Desaulniers

ANALYSIS CERTIFICATE

A17-3967

1/25/2018 12:35:49 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SE58 meas		0.62
2 SE58 meas		0.61
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

A19-166

2/19/2019 10:43:15 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	SG
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt	
1 E5974269		0.13			
2 E5974270		0.05			
3 E5974271		0.29			
4 E5974272		0.04			
5 E5974273		0.72			
6 E5974274		0.55			
7 E5974275		0.38			
8 E5974276		0.06			
9 E5974277		< 0.01			2.76
10 E5974278		< 0.01	< 0.01		
11 E5974279		< 0.01			
12 E5974280		2.64			
13 E5974281		0.01			
14 E5974282		0.08			
15 E5974283		0.14			
16 E5974284		< 0.01			
17 E5974285		0.07			
18 E5974286		< 0.01			
19 E5974287		6.66		7.07	
20 E5974288		2.05			
21 E5974289		3.55	3.22		
22 E5974290		12.59		13.89	2.78
23 E5974291		3.63			
24 E5974292		0.96			
25 E5974293		0.16			
26 E5974294		0.47			
27 E5974295		0.08			
28 E5974296		0.57			
29 E5974297		0.02			
30 E5974298		< 0.01	< 0.01		
31 E5974299		< 0.01			2.73
32 E5974300		< 0.01			
33 E5974301		< 0.01			
34 E5974302		1.92			2.81
35 E5974303		2.13			
36 E5974304		1.66			

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-166

2/19/2019 10:43:15 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	
		FA-AAS	FA-AAS	FA-GRAV	SG
		g/Mt	g/Mt	g/Mt	---
37 E5974305		4.78			2.81
38 E5974306		0.24			
39 E5974307		0.02			

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

ANALYSIS CERTIFICATE

A19-166

2/19/2019 10:43:15 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OxH139 meas		1.29	
2 OxH139 meas		1.27	
3 OXK94 meas			3.67
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

A19-167

2/12/2019 9:45:57 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	E5974219	0.09	
2	E5974220	< 0.01	
3	E5974221	2.51	
4	E5974222	1.68	
5	E5974223	1.85	
6	E5974224	0.57	
7	E5974225	1.31	
8	E5974226	2.58	
9	E5974227	2.34	
10	E5974228	0.02	0.02
11	E5974229	0.01	
12	E5974230	0.52	
13	E5974231	0.02	
14	E5974232	0.22	
15	E5974233	0.60	
16	E5974234	0.68	
17	E5974235	< 0.01	
18	E5974236	0.11	
19	E5974237	< 0.01	
20	E5974238	< 0.01	< 0.01
21	E5974239	0.02	
22	E5974240	2.58	
23	E5974241	1.15	
24	E5974242	0.25	
25	E5974243	< 0.01	
26	E5974244	< 0.01	
27	E5974245	0.11	
28	E5974246	0.14	
29	E5974247	< 0.01	
30	E5974248	< 0.01	< 0.01
31	E5974249	1.09	
32	E5974250	< 0.01	
33	E5974251	0.01	
34	E5974252	0.04	
35	E5974253	0.57	
36	E5974254	1.99	

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

ANALYSIS CERTIFICATE

A19-167

2/12/2019 9:45:57 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
37 E5974255		0.01	
38 E5974256		< 0.01	
39 E5974257		0.02	
40 E5974258		0.01	< 0.01
41 E5974259		< 0.01	
42 E5974260		< 0.01	
43 E5974261		0.02	
44 E5974262		< 0.01	
45 E5974263		< 0.01	
46 E5974264		0.01	
47 E5974265		0.01	
48 E5974266		< 0.01	
49 E5974267		2.50	
50 E5974268		0.07	0.07

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

ANALYSIS CERTIFICATE

A19-167

2/12/2019 9:45:57 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH139 meas		1.31
2 OxH139 meas		1.31
3 OxH139 meas		1.30
4 Blank Value		< 0.01
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

A19-168

2/12/2019 9:51:29 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1	E5974133	< 0.01	
2	E5974134	< 0.01	
3	E5974135	1.22	
4	E5974136	1.61	
5	E5974137	0.09	
6	E5974138	0.14	
7	E5974139	0.01	
8	E5974140	< 0.01	
9	E5974141	< 0.01	
10	E5974142	0.01	0.01
11	E5974143	0.47	
12	E5974144	0.19	
13	E5974145	0.02	
14	E5974146	0.26	
15	E5974147	0.02	
16	E5974148	0.03	
17	E5974149	< 0.01	
18	E5974150	< 0.01	
19	E5974151	0.01	
20	E5974152	0.13	0.17
21	E5974153	0.33	
22	E5974154	1.03	
23	E5974155	1.21	
24	E5974156	0.30	
25	E5974157	0.09	
26	E5974158	0.02	
27	E5974159	< 0.01	
28	E5974160	0.97	
29	E5974161	< 0.01	
30	E5974162	0.04	0.03
31	E5974163	0.05	
32	E5974164	0.07	
33	E5974165	0.12	
34	E5974166	0.02	
35	E5974167	0.07	
36	E5974168	< 0.01	

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

ANALYSIS CERTIFICATE

A19-168

2/12/2019 9:51:29 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
37 E5974169		< 0.01	
38 E5974170		0.01	
39 E5974171		0.02	
40 E5974172		0.01	< 0.01
41 E5974173		0.02	
42 E5974174		0.04	
43 E5974175		< 0.01	
44 E5974176		0.02	
45 E5974177		0.05	
46 E5974178		0.05	
47 E5974179		0.03	
48 E5974180		< 0.01	
49 E5974181		0.02	
50 E5974182		0.01	0.02
51 E5974183		< 0.01	
52 E5974184		0.04	

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

ANALYSIS CERTIFICATE

A19-168

2/12/2019 9:51:29 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH139 meas		1.33
2 OxH139 meas		1.34
3 OxH139 meas		1.31
4 Blank Value		0.02
5 Blank Value		0.02
6 Blank Value		< 0.01

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

ANALYSIS CERTIFICATE

A19-169

2/15/2019 11:46:01 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	E5974185	0.02	
2	E5974186	0.02	
3	E5974187	0.02	
4	E5974188	0.02	
5	E5974189	< 0.01	
6	E5974190	< 0.01	
7	E5974191	0.01	
8	E5974192	< 0.01	
9	E5974193	0.01	
10	E5974194	0.01	0.02
11	E5974195	0.04	
12	E5974196	< 0.01	
13	E5974197	< 0.01	
14	E5974198	< 0.01	
15	E5974199	0.02	
16	E5974200	1.27	
17	E5974201	0.01	
18	E5974202	< 0.01	
19	E5974203	< 0.01	
20	E5974204	< 0.01	< 0.01
21	E5974205	0.01	
22	E5974206	0.20	
23	E5974207	0.23	
24	E5974208	0.04	
25	E5974209	0.02	
26	E5974210	< 0.01	
27	E5974211	0.10	
28	E5974212	0.01	
29	E5974213	0.03	
30	E5974214	0.36	0.41
31	E5974215	0.02	
32	E5974216	0.02	
33	E5974217	0.02	
34	E5974218	0.07	

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

ANALYSIS CERTIFICATE

A19-169

2/15/2019 11:46:01 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH139 meas		1.29
2 OxH139 meas		1.31
3 OxH139 meas		1.29
4 Blank Value		< 0.01
5 Blank Value		0.02
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

A19-170

2/13/2019 12:04:21 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1	E5974106	< 0.01		
2	E5974107	0.24		
3	E5974108	0.01		
4	E5974109	2.32		
5	E5974110	3.75		
6	E5974111	3.84		
7	E5974112	0.03		
8	E5974113	6.46		6.36
9	E5974114	0.02		
10	E5974115	0.11	0.10	
11	E5974116	< 0.01		
12	E5974117	< 0.01		
13	E5974118	0.02		
14	E5974119	0.18		
15	E5974120	1.28		
16	E5974121	0.01		
17	E5974122	0.02		
18	E5974123	2.71		
19	E5974124	0.54		
20	E5974125	0.01	0.01	
21	E5974126	0.01		
22	E5974127	0.01		
23	E5974128	0.01		
24	E5974129	0.83		
25	E5974130	0.17		
26	E5974131	0.02		
27	E5974132	< 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

A19-170

2/13/2019 12:04:21 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH139 meas		1.29
2 OxH139 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

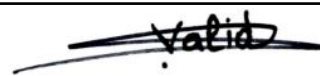
A19-235

2/25/2019 10:23:05 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	E5974308	0.08	
2	E5974309	< 0.01	
3	E5974310	< 0.01	
4	E5974311	< 0.01	
5	E5974312	0.08	
6	E5974313	0.41	
7	E5974314	0.09	
8	E5974315	0.34	
9	E5974316	0.90	
10	E5974317	0.81	
11	E5974318	0.11	
12	E5974319	1.36	
13	E5974320	2.57	
14	E5974321	0.73	
15	E5974322	0.52	
16	E5974323	0.08	
17	E5974324	0.05	
18	E5974325	0.06	
19	E5974326	0.23	
20	E5974327	0.07	0.07
21	E5974328	0.02	
22	E5974329	0.01	
23	E5974330	0.08	
24	E5974331	< 0.01	
25	E5974332	< 0.01	
26	E5974333	0.15	
27	E5974334	0.07	
28	E5974335	0.15	
29	E5974336	< 0.01	
30	E5974337	0.26	0.24
31	E5974338	0.29	
32	E5974339	0.84	
33	E5974340	< 0.01	
34	E5974341	0.31	
35	E5974342	0.02	
36	E5974343	0.02	

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

ANALYSIS CERTIFICATE

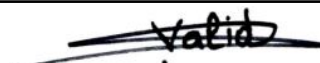
A19-235

2/25/2019 10:23:05 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS	FA-AAS
	g/Mt	g/Mt
37 E5974344	< 0.01	
38 E5974345	0.03	
39 E5974346	< 0.01	
40 E5974347	< 0.01	< 0.01
41 E5974348	0.01	

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

ANALYSIS CERTIFICATE

A19-235

2/25/2019 10:23:05 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH139 meas		1.32
2 OxH139 meas		1.26
3 OxH139 meas		1.33
4 Blank Value		0.03
5 Blank Value		< 0.01
6 Blank Value		< 0.01

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

ANALYSIS CERTIFICATE

A19-236

2/25/2019 10:37:27 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	E5974349	0.09	
2	E5974350	0.03	
3	E5974351	< 0.01	
4	E5974352	0.01	
5	E5974353	< 0.01	
6	E5974354	< 0.01	
7	E5974355	< 0.01	
8	E5974356	< 0.01	
9	E5974357	< 0.01	
10	E5974358	< 0.01	< 0.01
11	E5974359	< 0.01	
12	E5974360	1.35	
13	E5974361	< 0.01	
14	E5974362	< 0.01	
15	E5974363	< 0.01	
16	E5974364	< 0.01	
17	E5974365	< 0.01	
18	E5974366	< 0.01	
19	E5974367	0.03	
20	E5974368	< 0.01	0.02
21	E5974369	< 0.01	
22	E5974370	< 0.01	
23	E5974371	0.01	
24	E5974372	< 0.01	
25	E5974373	0.04	
26	E5974374	0.02	
27	E5974375	0.02	
28	E5974376	0.03	
29	E5974377	0.78	
30	E5974378	0.96	0.84
31	E5974379	0.45	
32	E5974380	< 0.01	
33	E5974381	0.06	
34	E5974382	0.29	
35	E5974383	< 0.01	
36	E5974384	< 0.01	

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

ANALYSIS CERTIFICATE

A19-236

2/25/2019 10:37:27 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
37 E5974385		< 0.01	
38 E5974386		< 0.01	
39 E5974387		0.01	
40 E5974388		0.01	0.01
41 E5974389		< 0.01	
42 E5974390		< 0.01	
43 E5974391		0.02	
44 E5974392		0.02	
45 E5974393		1.18	
46 E5974394		0.01	
47 E5974395		0.01	
48 E5974396		0.33	
49 E5974397		0.02	
50 E5974398		0.54	0.61
51 E5974399		< 0.01	
52 E5974400		1.02	

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Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A19-236

2/25/2019 10:37:27 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH139 meas		1.36
2 OxH139 meas		1.34
3 OxH139 meas		1.36
4 Blank Value		< 0.01
5 Blank Value		< 0.01
6 Blank Value		< 0.01

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

ANALYSIS CERTIFICATE

A19-237

2/26/2019 11:21:37 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1	E5974401	0.04		
2	E5974402	0.03		
3	E5974403	0.08		
4	E5974404	1.93		
5	E5974405	1.89		
6	E5974406	1.21		
7	E5974407	0.01		
8	E5974408	0.02		
9	E5974409	0.54		
10	E5974410	0.11	0.10	
11	E5974411	0.19		
12	E5974412	0.26		
13	E5974413	0.04		
14	E5974414	< 0.01		
15	E5974415	0.01		
16	E5974416	< 0.01		
17	E5974417	< 0.01		
18	E5974418	0.14		
19	E5974419	< 0.01		
20	E5974420	< 0.01	< 0.01	
21	E5974421	11.34		14.65
22	E5974422	0.02		
23	E5974423	0.02		
24	E5974424	0.42		
25	E5974425	0.05		
26	E5974426	< 0.01		
27	E5974427	0.03		
28	E5974428	< 0.01		
29	E5974429	0.05		
30	E5974430	0.01	< 0.01	
31	E5974431	0.02		
32	E5974432	< 0.01		
33	E5974433	< 0.01		
34	E5974434	< 0.01		
35	E5974435	< 0.01		
36	E5974436	0.03		

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

ANALYSIS CERTIFICATE

A19-237

2/26/2019 11:21:37 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
37 E5974437		4.46		
38 E5974438		3.28		
39 E5974439		< 0.01		
40 E5974440		2.66		
41 E5974441		0.03	0.02	
42 E5974442		0.04		
43 E5974443		0.02		
44 E5974444		< 0.01		
45 E5974445		< 0.01		
46 E5974446		< 0.01		
47 E5974447		< 0.01		
48 E5974448		< 0.01		
49 E5974449		< 0.01		
50 E5974450		< 0.01	< 0.01	
51 E5974451		< 0.01		
52 E5974452		0.01		

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

ANALYSIS CERTIFICATE

A19-237

2/26/2019 11:21:37 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OxH139 meas		1.35	
2 OxH139 meas		1.28	
3 OxH139 meas		1.31	
4 SP73 meas			18.29
5 Blank Value		< 0.01	
6 Blank Value		0.04	
7 Blank Value		< 0.01	

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

ANALYSIS CERTIFICATE

A19-238

2/25/2019 10:45:22 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 E5974453		< 0.01	
2 E5974454		0.09	
3 E5974455		0.07	
4 E5974456		0.16	
5 E5974457		0.01	
6 E5974458		< 0.01	
7 E5974459		< 0.01	
8 E5974460		< 0.01	
9 E5974461		< 0.01	
10 E5974462		< 0.01	< 0.01
11 E5974463		< 0.01	
12 E5974464		< 0.01	
13 E5974465		< 0.01	
14 E5974466		0.12	
15 E5974467		0.02	
16 E5974468		0.04	

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Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A19-238

2/25/2019 10:45:22 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH139 meas		1.26
2 Blank Value		< 0.01

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 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A19-239

2/25/2019 10:31:09 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 E5974469	0.19	
2 E5974470	0.10	
3 E5974471	0.45	
4 E5974472	0.02	
5 E5974473	0.01	
6 E5974474	0.02	
7 E5974475	0.03	
8 E5974476	0.02	
9 E5974477	0.02	
10 E5974478	0.02	0.01
11 E5974479	0.01	
12 E5974480	1.31	
13 E5974481	0.04	
14 E5974482	0.04	
15 E5974483	0.02	
16 E5974484	0.01	
17 E5974485	0.01	
18 E5974486	0.02	
19 E5974487	0.03	
20 E5974488	0.02	0.03
21 E5974489	1.60	
22 E5974490	1.94	
23 E5974491	1.86	
24 E5974492	0.11	
25 E5974493	0.03	
26 E5974494	0.02	
27 E5974495	0.01	
28 E5974496	0.02	
29 E5974497	0.01	
30 E5974498	0.02	0.02
31 E5974499	0.01	
32 E5974500	0.01	
33 E5974501	0.04	
34 E5974502	0.01	
35 E5974503	< 0.01	
36 E5974504	0.01	

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Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A19-239

2/25/2019 10:31:09 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS	FA-AAS
	g/Mt	g/Mt
37 E5974505	0.02	

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

ANALYSIS CERTIFICATE

A19-239

2/25/2019 10:31:09 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH139 meas		1.32
2 OxH139 meas		1.31
3 Blank Value		< 0.01
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

A19-240

2/26/2019 11:13:34 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1 E5974506		0.02		
2 E5974507		0.30		
3 E5974508		0.09		
4 E5974509		12.07		114.48
5 E5974510		11.71		11.52
6 E5974511		1.91		
7 E5974512		0.24		
8 E5974513		0.16		
9 E5974514		0.08		
10 E5974515		0.06	0.07	
11 E5974516		0.03		
12 E5974517		0.10		
13 E5974518		0.02		
14 E5974519		0.03		
15 E5974520		2.56		
16 E5974521		0.18		
17 E5974522		0.37		
18 E5974523		0.05		
19 E5974524		0.01		

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

ANALYSIS CERTIFICATE

A19-240

2/26/2019 11:13:34 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OxH139 meas		1.28	
2 SP73 meas			18.45
3 Blank Value		0.01	

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

ANALYSIS CERTIFICATE

A19-250

2/25/2019 11:01:14 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 E5974525	0.13	
2 E5974526	0.07	
3 E5974527	0.57	
4 E5974528	0.37	
5 E5974529	0.06	
6 E5974530	0.02	
7 E5974531	0.10	
8 E5974532	0.43	
9 E5974533	0.20	
10 E5974534	0.12	0.14
11 E5974535	0.02	
12 E5974536	0.01	
13 E5974537	0.01	
14 E5974538	0.02	
15 E5974539	0.02	
16 E5974540	< 0.01	
17 E5974541	0.02	
18 E5974542	0.19	
19 E5974543	0.03	
20 E5974544	< 0.01	0.02
21 E5974545	0.10	
22 E5974546	0.08	
23 E5974547	0.01	
24 E5974548	0.68	
25 E5974549	0.23	
26 E5974550	0.47	
27 E5974551	0.24	
28 E5974552	0.23	
29 E5974553	3.03	
30 E5974554	0.52	0.46
31 E5974555	1.60	
32 E5974556	0.50	
33 E5974557	0.10	
34 E5974558	0.55	
35 E5974559	0.04	

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

ANALYSIS CERTIFICATE

A19-250

2/25/2019 11:01:14 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OxH139 meas		1.31
2 OxH139 meas		1.29
3 Blank Value		< 0.01
4 Blank Value		0.02

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

ANALYSIS CERTIFICATE

A19-251

2/26/2019 9:29:22 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 E5974560	1.29	
2 E5974561	0.02	
3 E5974562	0.91	
4 E5974563	0.88	
5 E5974564	0.25	
6 E5974565	0.03	
7 E5974566	0.02	
8 E5974567	< 0.01	
9 E5974568	0.01	
10 E5974569	< 0.01	< 0.01
11 E5974570	0.07	
12 E5974571	0.01	
13 E5974572	0.19	
14 E5974573	0.07	
15 E5974574	0.07	
16 E5974575	0.02	
17 E5974576	< 0.01	
18 E5974577	0.05	
19 E5974578	< 0.01	
20 E5974579	0.05	0.06
21 E5974580	< 0.01	
22 E5974581	< 0.01	
23 E5974582	0.07	
24 E5974583	< 0.01	
25 E5974584	< 0.01	
26 E5974585	< 0.01	
27 E5974586	0.01	
28 E5974587	0.06	
29 E5974588	0.01	
30 E5974589	< 0.01	< 0.01
31 E5974590	< 0.01	
32 E5974591	< 0.01	
33 E5974592	0.01	
34 E5974593	< 0.01	

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

ANALYSIS CERTIFICATE

A19-251

2/26/2019 9:29:22 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH139 meas		1.33
2 OxH139 meas		1.29
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

A19-252

2/26/2019 11:32:55 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	E5974594	0.01	
2	E5974595	0.02	
3	E5974596	0.19	
4	E5974597	0.40	
5	E5974598	0.08	
6	E5974599	0.09	
7	E5974600	0.97	
8	E5974601	0.03	
9	E5974602	< 0.01	
10	E5974603	0.01	< 0.01
11	E5974604	< 0.01	
12	E5974605	< 0.01	
13	E5974606	< 0.01	
14	E5974607	0.01	
15	E5974608	0.01	
16	E5974609	0.01	
17	E5974610	< 0.01	
18	E5974611	< 0.01	
19	E5974612	< 0.01	
20	E5974613	0.03	0.04
21	E5974614	< 0.01	
22	E5974615	0.01	
23	E5974616	0.01	
24	E5974617	< 0.01	
25	E5974618	0.02	
26	E5974619	< 0.01	
27	E5974620	< 0.01	
28	E5974621	0.06	
29	E5974622	0.08	
30	E5974623	0.02	0.02
31	E5974624	0.03	
32	E5974625	0.39	
33	E5974626	1.38	
34	E5974627	1.49	
35	E5974628	1.19	
36	E5974629	0.42	

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

ANALYSIS CERTIFICATE

A19-252

2/26/2019 11:32:55 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
37 E5974630		1.10	
38 E5974631		0.31	

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

ANALYSIS CERTIFICATE

A19-252

2/26/2019 11:32:55 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH139 meas		1.31
2 OxH139 meas		1.29
3 Blank Value		0.03
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

A19-253

2/26/2019 11:06:08 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 E5974632		0.15	
2 E5974633		0.79	
3 E5974634		1.40	
4 E5974635		0.18	
5 E5974636		0.25	
6 E5974637		0.48	
7 E5974638		0.15	
8 E5974639		0.46	
9 E5974640		0.62	
10 E5974641		1.90	1.98
11 E5974642		0.09	
12 E5974643		0.02	
13 E5974644		0.02	
14 E5974645		0.02	
15 E5974646		0.02	
16 E5974647		< 0.01	
17 E5974648		0.21	
18 E5974649		0.10	
19 E5974650		0.02	

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

ANALYSIS CERTIFICATE

A19-253

2/26/2019 11:06:08 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH139 meas		1.36
2 Blank Value		0.02

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

ANALYSIS CERTIFICATE

A19-254

2/27/2019 11:36:27 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	E5974651	0.15	
2	E5974652	0.03	
3	E5974653	1.15	
4	E5974654	1.29	
5	E5974655	0.36	
6	E5974656	0.99	
7	E5974657	0.14	
8	E5974658	0.04	
9	E5974659	0.19	
10	E5974660	< 0.01	< 0.01
11	E5974661	0.01	
12	E5974662	0.07	
13	E5974663	0.08	
14	E5974664	0.02	
15	E5974665	0.07	
16	E5974666	4.29	
17	E5974667	0.49	
18	E5974668	0.16	
19	E5974669	0.37	
20	E5974670	0.61	0.69
21	E5974671	0.10	
22	E5974672	< 0.01	
23	E5974673	0.02	
24	E5974674	0.49	
25	E5974675	2.51	
26	E5974676	0.07	
27	E5974677	0.06	
28	E5974678	0.35	
29	E5974679	0.21	0.16
30	E5974680	0.61	
31	E5974681	2.59	
32	E5974682	2.77	
33	E5974683	2.19	
34	E5974684	0.02	
35	E5974685	0.05	
36	E5974686	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

A19-254

2/27/2019 11:36:27 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
37 E5974687		0.03	
38 E5974688		0.05	
39 E5974689		0.08	
40 E5974690		0.77	0.86
41 E5974691		1.41	
42 E5974692		0.25	
43 E5974693		1.21	
44 E5974694		0.17	
45 E5974695		0.01	
46 E5974696		< 0.01	
47 E5974697		< 0.01	
48 E5974698		< 0.01	
49 E5974699		0.01	
50 E5974700		< 0.01	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

A19-254

2/27/2019 11:36:27 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH139 meas		1.29
2 OxH139 meas		1.32
3 OxH139 meas		1.32
4 Blank Value		0.01
5 Blank Value		< 0.01
6 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

A19-255

2/26/2019 11:37:08 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1 E5974701		0.01	
2 E5974702		0.02	
3 E5974703		0.06	
4 E5974704		0.14	
5 E5974705		0.08	
6 E5974706		0.04	
7 E5974707		0.03	
8 E5974708		0.28	
9 E5974709		0.45	
10 E5974710		0.04	0.06
11 E5974711		< 0.01	
12 E5974712		0.01	
13 E5974713		< 0.01	
14 E5974714		< 0.01	
15 E5974715		0.01	
16 E5974716		< 0.01	
17 E5974717		< 0.01	
18 E5974718		< 0.01	
19 E5974719		0.06	
20 E5974720		0.59	
21 E5974721		0.01	0.01
22 E5974722		< 0.01	
23 E5974723		< 0.01	
24 E5974724		0.01	
25 E5974725		< 0.01	
26 E5974726		< 0.01	
27 E5974727		< 0.01	
28 E5974728		< 0.01	
29 E5974729		< 0.01	
30 E5974730		< 0.01	< 0.01
31 E5974731		< 0.01	
32 E5974732		0.03	
33 E5974733		< 0.01	

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

ANALYSIS CERTIFICATE

A19-255

2/26/2019 11:37:08 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH139 meas		1.32
2 OxH139 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

A19-354

3/15/2019 5:11:16 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	E5972101	0.04	
2	E5972102	0.01	
3	E5972103	< 0.01	
4	E5972104	< 0.01	
5	E5972105	0.04	
6	E5972106	0.08	
7	E5972107	0.27	
8	E5972108	0.15	
9	E5972109	0.23	
10	E5972110	0.01	0.02
11	E5972111	0.01	
12	E5972112	< 0.01	
13	E5972113	< 0.01	
14	E5972114	< 0.01	
15	E5972115	< 0.01	
16	E5972116	< 0.01	
17	E5972117	< 0.01	
18	E5972118	0.02	
19	E5972119	< 0.01	
20	E5972120	1.27	
21	E5972121	0.02	0.01
22	E5972122	0.10	
23	E5972123	0.35	
24	E5972124	0.01	
25	E5972125	< 0.01	
26	E5972126	< 0.01	
27	E5972127	< 0.01	
28	E5972128	< 0.01	
29	E5972129	0.08	
30	E5972130	< 0.01	0.01
31	E5972131	< 0.01	
32	E5972132	0.04	
33	E5972133	< 0.01	
34	E5972134	0.13	
35	E5972135	< 0.01	
36	E5972136	0.09	

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

ANALYSIS CERTIFICATE

A19-354

3/15/2019 5:11:16 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
37 E5972137		0.01	
38 E5972138		< 0.01	
39 E5972139		< 0.01	
40 E5972140		< 0.01	< 0.01
41 E5972141		< 0.01	
42 E5972142		0.32	
43 E5972143		< 0.01	
44 E5972144		0.02	
45 E5972145		0.40	
46 E5972146		0.52	
47 E5972147		0.63	
48 E5972148		0.26	
49 E5972149		0.24	
50 E5972150		0.04	0.04
51 E5972151		0.06	
52 E5972152		< 0.01	

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

ANALYSIS CERTIFICATE

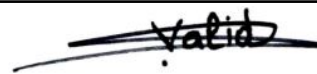
A19-354

3/15/2019 5:11:16 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH139 meas		1.26
2 OxH139 meas		1.30
3 OxH139 meas		1.26
4 Blank Value		< 0.01
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

A19-355

3/18/2019 11:21:40 AM

RESULTS

CAS Number Method Code Units	Au	
	FA-AAS g/Mt	FA-AAS g/Mt
1 E5972153	0.35	
2 E5972154	0.77	
3 E5972155	0.04	
4 E5972156	0.39	
5 E5972157	0.09	
6 E5972158	0.03	
7 E5972159	0.03	
8 E5972160	2.72	
9 E5972161	0.02	
10 E5972162	< 0.01	< 0.01
11 E5972163	< 0.01	
12 E5972164	< 0.01	
13 E5972165	0.06	
14 E5972166	0.01	
15 E5972167	0.01	
16 E5972168	0.97	
17 E5972169	0.04	
18 E5972170	0.01	
19 E5972171	< 0.01	
20 E5972172	< 0.01	< 0.01
21 E5972173	0.02	
22 E5972174	0.04	
23 E5972175	< 0.01	
24 E5972176	< 0.01	
25 E5972177	< 0.01	
26 E5972178	0.01	
27 E5972179	0.04	
28 E5972180	< 0.01	
29 E5972181	0.02	
30 E5972182	0.02	0.01
31 E5972183	0.01	
32 E5972184	0.02	
33 E5972185	0.33	
34 E5972186	0.02	
35 E5972187	0.03	
36 E5972188	0.02	

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

ANALYSIS CERTIFICATE

A19-355

3/18/2019 11:21:40 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
37 E5972189		0.03	
38 E5972190		1.17	
39 E5972191		0.07	
40 E5972192		0.01	< 0.01
41 E5972193		0.04	
42 E5972194		0.02	
43 E5972195		< 0.01	
44 E5972196		0.04	
45 E5972197		0.03	
46 E5972198		0.01	
47 E5972199		0.17	
48 E5972200		1.00	
49 E5972201		0.39	
50 E5972202		0.01	< 0.01
51 E5972203		< 0.01	
52 E5972204		< 0.01	

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

ANALYSIS CERTIFICATE

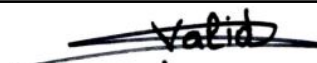
A19-355

3/18/2019 11:21:40 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH139 meas		1.33
2 OxH139 meas		1.36
3 OxH139 meas		1.30
4 Blank Value		0.04
5 Blank Value		0.02
6 Blank Value		0.02

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

ANALYSIS CERTIFICATE

A19-356

3/15/2019 5:08:12 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 E5972205		0.16	
2 E5972206		< 0.01	
3 E5972207		< 0.01	
4 E5972208		1.20	
5 E5972209		1.02	
6 E5972210		0.04	
7 E5972211		0.01	
8 E5972212		0.06	
9 E5972213		0.01	
10 E5972214		0.33	0.27
11 E5972215		< 0.01	
12 E5972216		< 0.01	
13 E5972217		< 0.01	
14 E5972218		< 0.01	
15 E5972219		< 0.01	
16 E5972220		< 0.01	
17 E5972221		< 0.01	
18 E5972222		< 0.01	
19 E5972223		< 0.01	

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

ANALYSIS CERTIFICATE

A19-356

3/15/2019 5:08:12 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OxH139 meas		1.33
2 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

A19-357

3/19/2019 12:45:35 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1	E5972224	< 0.01		
2	E5972225	< 0.01		
3	E5972226	< 0.01		
4	E5972227	0.02		
5	E5972228	< 0.01		
6	E5972229	< 0.01		
7	E5972230	< 0.01		
8	E5972231	< 0.01		
9	E5972232	< 0.01		
10	E5972233	< 0.01	< 0.01	
11	E5972234	0.03		
12	E5972235	< 0.01		
13	E5972236	< 0.01		
14	E5972237	0.01		
15	E5972238	< 0.01		
16	E5972239	< 0.01		
17	E5972240	0.59		
18	E5972241	< 0.01		
19	E5972242	< 0.01		
20	E5972243	< 0.01	< 0.01	
21	E5972244	< 0.01		
22	E5972245	< 0.01		
23	E5972246	< 0.01		
24	E5972247	< 0.01		
25	E5972248	< 0.01		
26	E5972249	0.26		
27	E5972250	0.39		
28	E5972251	0.03		
29	E5972252	0.03		
30	E5972253	0.04	0.04	
31	E5972254	4.64		
32	E5972255	0.24		
33	E5972256	0.03		
34	E5972257	0.01		
35	E5972258	0.08		
36	E5972259	0.01		

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

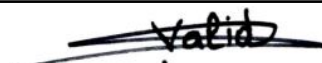
A19-357

3/19/2019 12:45:35 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
37 E5972260		< 0.01		
38 E5972261		< 0.01		
39 E5972262		< 0.01		
40 E5972263		< 0.01	< 0.01	
41 E5972264		< 0.01		
42 E5972265		0.02		
43 E5972266		12.51		13.94
44 E5972267		0.25		
45 E5972268		0.05		
46 E5972269		0.01		
47 E5972270		< 0.01		
48 E5972271		< 0.01		
49 E5972272		0.05		
50 E5972273		< 0.01	0.01	
51 E5972274		0.15		
52 E5972275		< 0.01		

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

ANALYSIS CERTIFICATE

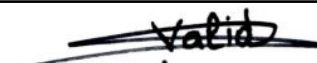
A19-357

3/19/2019 12:45:35 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OxH139 meas		1.27	
2 OxH139 meas		1.28	
3 OxH139 meas		1.33	
4 SP73 meas			18.25
5 Blank Value		< 0.01	
6 Blank Value		< 0.01	
7 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

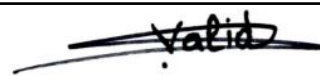
A19-358

3/21/2019 1:26:04 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1	E5972276	< 0.01	
2	E5972277	< 0.01	
3	E5972278	0.03	
4	E5972279	< 0.01	
5	E5972280	1.00	
6	E5972281	< 0.01	
7	E5972282	0.01	
8	E5972283	< 0.01	
9	E5972284	< 0.01	
10	E5972285	< 0.01	< 0.01
11	E5972286	0.02	
12	E5972287	0.74	
13	E5972288	1.01	
14	E5972289	0.30	
15	E5972290	0.95	
16	E5972291	0.21	
17	E5972292	0.24	
18	E5972293	0.04	
19	E5972294	0.29	
20	E5972295	0.04	0.05
21	E5972296	0.01	
22	E5972297	< 0.01	
23	E5972298	0.02	
24	E5972299	< 0.01	
25	E5972300	< 0.01	
26	E5972301	< 0.01	
27	E5972302	< 0.01	
28	E5972303	0.01	
29	E5972304	< 0.01	
30	E5972305	< 0.01	< 0.01
31	E5972306	< 0.01	
32	E5972307	< 0.01	
33	E5972308	0.03	
34	E5972309	< 0.01	
35	E5972310	0.32	
36	E5972311	0.11	

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-358

3/21/2019 1:26:04 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
37 E5972312		0.03	
38 E5972313		0.25	
39 E5972314		< 0.01	
40 E5972315		< 0.01	< 0.01
41 E5972316		< 0.01	
42 E5972317		< 0.01	
43 E5972318		< 0.01	
44 E5972319		4.81	
45 E5972320		2.56	
46 E5972321		0.18	
47 E5972322		0.01	
48 E5972323		< 0.01	
49 E5972324		0.02	
50 E5972325		0.39	0.33
51 E5972326		0.09	
52 E5972327		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

A19-358

3/21/2019 1:26:04 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH139 meas		1.32
2 OxH139 meas		1.27
3 OxH139 meas		1.29
4 Blank Value		0.04
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

A19-359

3/19/2019 9:49:30 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 E5972328		< 0.01	
2 E5972329		0.02	
3 E5972330		0.16	
4 E5972331		0.02	
5 E5972332		< 0.01	
6 E5972333		0.03	
7 E5972334		< 0.01	
8 E5972335		0.08	
9 E5972336		< 0.01	
10 E5972337		< 0.01	< 0.01
11 E5972338		< 0.01	
12 E5972339		0.23	
13 E5972340		< 0.01	
14 E5972341		0.01	
15 E5972342		0.06	
16 E5972343		< 0.01	
17 E5972344		2.23	
18 E5972345		0.17	
19 E5972346		0.03	
20 E5972347		< 0.01	< 0.01
21 E5972348		2.49	
22 E5972349		0.07	

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

ANALYSIS CERTIFICATE

A19-359

3/19/2019 9:49:30 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH139 meas		1.28
2 OxH139 meas		1.30
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

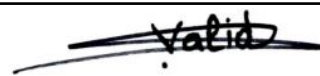
A19-698

5/3/2019 10:24:09 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 E5974790	0.01	
2 E5974791	< 0.01	
3 E5974792	< 0.01	
4 E5974793	< 0.01	
5 E5974794	0.01	
6 E5974795	< 0.01	
7 E5974796	< 0.01	
8 E5974797	0.02	
9 E5974798	0.01	
10 E5974799	0.02	0.03
11 E5974800	< 0.01	
12 E5974801	0.03	
13 E5974802	0.09	
14 E5974803	0.02	
15 E5974804	0.01	
16 E5974805	0.18	
17 E5974806	0.02	
18 E5974807	0.01	
19 E5974808	< 0.01	
20 E5974809	0.02	< 0.01
21 E5974810	0.01	
22 E5974811	< 0.01	
23 E5974812	0.11	
24 E5974813	0.08	
25 E5974814	0.01	
26 E5974815	0.01	
27 E5974816	1.13	
28 E5974817	0.58	
29 E5974818	0.02	
30 E5974819	0.01	< 0.01
31 E5974820	0.59	
32 E5974821	0.01	
33 E5974822	< 0.01	
34 E5974823	0.03	
35 E5974824	0.01	
36 E5974825	< 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

A19-698

5/3/2019 10:24:09 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
37 E5974826		0.01	
38 E5974827		0.01	
39 E5974828		0.01	
40 E5974829		0.02	0.03
41 E5974830		< 0.01	
42 E5974831		< 0.01	
43 E5974832		< 0.01	
44 E5974833		< 0.01	
45 E5974834		0.01	
46 E5974835		< 0.01	
47 E5974836		0.02	
48 E5974837		0.03	
49 E5974838		0.02	
50 E5974839		< 0.01	0.01
51 E5974840		< 0.01	
52 E5974841		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

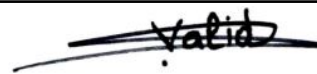
A19-698

5/3/2019 10:24:09 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH149 meas		1.29
2 OxH149 meas		1.27
3 OxH149 meas		1.30
4 Blank Value		< 0.01
5 Blank Value		< 0.01
6 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

A19-2026

10/28/2019 4:59:42 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1	E5972541	0.30		
2	E5972542	0.08		
3	E5972543	0.29		
4	E5972544	0.01		
5	E5972545	0.17		
6	E5972546	0.60		
7	E5972547	0.56		
8	E5972548	1.27		
9	E5972549	0.17		
10	E5972550	1.33	1.30	
11	E5972551	0.30		
12	E5972552	< 0.01		
13	E5972553	0.02		
14	E5972554	0.10		
15	E5972555	0.29		
16	E5972556	0.59		
17	E5972557	1.91		
18	E5972558	2.37		
19	E5972559	0.71		
20	E5972560	< 0.01	< 0.01	
21	E5972561	0.26		
22	E5972562	0.04		
23	E5972563	0.62		
24	E5972564	0.09		
25	E5972565	1.44		
26	E5972566	1.01		
27	E5972567	1.12		
28	E5972568	0.61		
29	E5972569	0.69		
30	E5972570	0.10	0.15	
31	E5972571	10.24		10.39
32	E5972572	< 0.01		
33	E5972573	2.96		
34	E5972574	1.17		
35	E5972575	0.45		

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

ANALYSIS CERTIFICATE

A19-2026

10/28/2019 4:59:42 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.29
2 K074109 meas		1.28	
3 K074109 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

A19-2027

10/28/2019 5:05:38 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1	E5972576	< 0.01		
2	E5972577	0.06		
3	E5972578	0.05		
4	E5972579	0.08		
5	E5972580	0.13		
6	E5972581	0.07		
7	E5972582	0.03		
8	E5972583	0.18		
9	E5972584	0.08		
10	E5972585	0.04	0.02	
11	E5972586	2.61		
12	E5972587	0.09		
13	E5972588	0.05		
14	E5972589	0.20		
15	E5972590	0.08		
16	E5972591	0.10		
17	E5972592	< 0.01		
18	E5972593	59.96		90.59
19	E5972594	< 0.01		
20	E5972595	0.12	0.14	
21	E5972596	0.19		
22	E5972597	0.07		
23	E5972598	0.07		
24	E5972599	< 0.01		
25	E5972600	0.11		
26	E5972601	0.02		
27	E5972602	0.02		
28	E5972603	0.08		
29	E5972604	< 0.01		
30	E5972605	< 0.01	< 0.01	
31	E5972606	0.60		
32	E5972607	0.01		
33	E5972608	< 0.01		
34	E5972609	< 0.01		
35	E5972610	< 0.01		

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

ANALYSIS CERTIFICATE

A19-2027

10/28/2019 5:05:38 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.27
2 K074109 meas		1.28	
3 K074109 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

A19-2028

10/24/2019 7:56:18 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 E5972611		0.93	
2 E5972612		< 0.01	
3 E5972613		0.01	
4 E5972614		< 0.01	
5 E5972615		< 0.01	
6 E5972616		0.02	
7 E5972617		< 0.01	
8 E5972618		0.03	
9 E5972619		1.69	
10 E5972620		< 0.01	0.01

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

ANALYSIS CERTIFICATE

A19-2028

10/24/2019 7:56:18 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 K074109 meas		1.27
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

A19-2211

11/5/2019 11:02:42 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	E5974971	0.03	
2	E5974972	0.61	
3	E5974973	0.04	
4	E5974974	0.42	
5	E5974975	3.10	
6	E5974976	0.07	
7	E5974977	0.48	
8	E5974978	0.61	
9	E5974979	0.08	
10	E5974980	0.59	0.50
11	E5974981	0.09	
12	E5974982	0.06	
13	E5974983	0.39	
14	E5974984	0.56	
15	E5974985	0.41	
16	E5974986	< 0.01	
17	E5974987	2.26	
18	E5974988	0.18	
19	E5974989	0.03	
20	E5974990	0.02	< 0.01
21	E5974991	0.07	
22	E5974992	1.28	
23	E5974993	0.22	
24	E5974994	0.24	
25	E5974995	0.67	
26	E5974996	0.28	
27	E5974997	0.63	
28	E5974998	0.72	
29	E5974999	0.39	
30	E5975000	1.26	1.21
31	E5975001	1.26	
32	E5975002	0.36	
33	E5975003	0.65	
34	E5975004	0.05	
35	E5975005	0.15	

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

ANALYSIS CERTIFICATE

A19-2211

11/5/2019 11:02:42 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH149 meas		1.32
2 OxH149 meas		1.29
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

A19-2212

11/6/2019 8:22:13 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1	E5975006	< 0.01		
2	E5975007	0.59		
3	E5975008	0.07		
4	E5975009	0.72		
5	E5975010	0.06		
6	E5975011	0.04		
7	E5975012	0.96		
8	E5975013	0.04		
9	E5975014	< 0.01		
10	E5975015	0.89	0.89	
11	E5975016	0.07		
12	E5975017	2.01		
13	E5975018	1.55		
14	E5975019	10.11		10.01
15	E5975020	1.75		
16	E5975021	0.14		
17	E5975022	1.08		
18	E5975023	1.86		
19	E5975024	0.14		
20	E5975025	3.36	3.34	
21	E5975026	< 0.01		
22	E5975027	61.50		63.80
23	E5975028	0.92		
24	E5975029	0.08		
25	E5975030	0.99		
26	E5975031	0.06		
27	E5975032	0.99		
28	E5975033	0.21		
29	E5975034	2.16		
30	E5975035	0.05	0.05	
31	E5975036	0.06		
32	E5975037	0.06		
33	E5975038	0.03		
34	E5975039	0.09		
35	E5975040	0.11		

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

ANALYSIS CERTIFICATE

A19-2212

11/6/2019 8:22:13 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.15
2 OxH149 meas		1.30	
3 OxH149 meas		1.31	
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

A19-2213 rev 1

11/12/2019 11:27:47 AM

RESULTS

	CAS Number Method Code Units	Au
		FA-GRAV g/Mt
1	E5975045	3.60
2	E5975047	2.20
3	E5975048	1.80
4	E5975049	1.36

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

ANALYSIS CERTIFICATE

A19-2213 rev 1

11/12/2019 11:27:47 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-GRAV g/Mt
1 SJ63 meas		2.55
2 73987 meas		5.69

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2213

11/6/2019 8:10:40 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1	E5975041	26.61		50.34
2	E5975042	< 0.01		
3	E5975043	17.21		81.18
4	E5975044	0.01		
5	E5975045	2.90		
6	E5975046	2.52		
7	E5975047	2.41		
8	E5975048	2.47		
9	E5975049	1.18		
10	E5975050	0.03	0.03	
11	E5975051	0.14		
12	E5975052	0.59		
13	E5975053	0.19		
14	E5975054	2.48		
15	E5975055	0.04		
16	E5975056	< 0.01		
17	E5975057	0.11		
18	E5975058	0.10		
19	E5975059	0.04		
20	E5975060	0.21	0.18	
21	E5975061	1.08		
22	E5975062	0.18		
23	E5975063	0.57		
24	E5975064	0.05		
25	E5975065	0.06		
26	E5975066	< 0.01		
27	E5975067	0.02		
28	E5975068	0.02		
29	E5975069	0.13		
30	E5975070	0.03	0.03	
31	E5975071	2.15		
32	E5975072	1.27		
33	E5975073	0.03		
34	E5975074	0.05		
35	E5975075	0.08		

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

ANALYSIS CERTIFICATE

A19-2213

11/6/2019 8:10:40 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.56
2 OxH149 meas		1.27	
3 OxH149 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: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

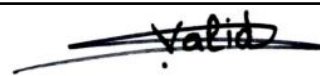
A19-2214

11/5/2019 4:55:25 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	E5975076	0.01	
2	E5975077	0.18	
3	E5975078	0.11	
4	E5975079	3.16	
5	E5975080	0.04	
6	E5975081	0.03	
7	E5975082	0.02	
8	E5975083	0.02	
9	E5975084	< 0.01	
10	E5975085	< 0.01	< 0.01
11	E5975086	< 0.01	
12	E5975087	< 0.01	
13	E5975088	< 0.01	
14	E5975089	< 0.01	
15	E5975090	< 0.01	
16	E5975091	< 0.01	
17	E5975092	0.60	
18	E5975093	< 0.01	
19	E5975094	0.01	
20	E5975095	< 0.01	< 0.01
21	E5975096	< 0.01	
22	E5975097	0.02	
23	E5975098	0.02	
24	E5975099	0.11	
25	E5975100	0.21	
26	E5973001	0.48	
27	E5973002	2.03	
28	E5973003	< 0.01	
29	E5973004	0.03	
30	E5973005	< 0.01	< 0.01
31	E5973006	< 0.01	
32	E5973007	< 0.01	
33	E5973008	< 0.01	
34	E5973009	0.03	
35	E5973010	0.36	

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

ANALYSIS CERTIFICATE

A19-2214

11/5/2019 4:55:25 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH149 meas		1.27
2 OxH149 meas		1.26
3 Blank Value		0.02
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

A19-2215

11/6/2019 8:14:45 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1	E5973011	0.66		
2	E5973012	1.00		
3	E5973013	5.71		5.37
4	E5973014	2.88		
5	E5973015	0.02		
6	E5973016	0.03		
7	E5973017	0.06		
8	E5973018	0.08		
9	E5973019	0.92		
10	E5973020	1.65	1.49	
11	E5973021	0.56		
12	E5973022	0.03		
13	E5973023	0.03		
14	E5973024	0.03		
15	E5973025	< 0.01		
16	E5973026	< 0.01		
17	E5973027	< 0.01		
18	E5973028	< 0.01		
19	E5973029	0.02		
20	E5973030	0.23	< 0.01	
21	E5973031	< 0.01		
22	E5973032	1.28		
23	E5973033	< 0.01		
24	E5973034	< 0.01		
25	E5973035	< 0.01		
26	E5973036	< 0.01		
27	E5973037	< 0.01		
28	E5973038	< 0.01		
29	E5973039	< 0.01		
30	E5973040	0.14	0.20	
31	E5973041	0.09		
32	E5973042	0.02		
33	E5973043	< 0.01		
34	E5973044	0.06		
35	E5973045	1.11		

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2215

11/6/2019 8:14:45 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			18.56
2 OxH149 meas		1.29	
3 OxH149 meas		1.25	
4 Blank Value		0.02	
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

A19-2216

11/6/2019 8:08:16 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 E5973046		< 0.01	
2 E5973047		0.80	
3 E5973048		< 0.01	
4 E5973049		< 0.01	
5 E5973050		0.04	
6 E5973051		< 0.01	
7 E5973052		1.27	
8 E5973053		0.01	
9 E5973054		0.25	
10 E5973055		0.40	0.41
11 E5973056		< 0.01	
12 E5973057		0.11	
13 E5973058		0.13	
14 E5973059		0.11	
15 E5973060		0.48	
16 E5973061		0.04	
17 E5973062		0.03	
18 E5973063		< 0.01	
19 E5973064		< 0.01	
20 E5973065		< 0.01	< 0.01
21 E5973066		< 0.01	
22 E5973067		< 0.01	
23 E5973068		0.08	
24 E5973069		0.29	
25 E5973070		0.32	
26 E5973071		< 0.01	
27 E5973072		2.58	
28 E5973073		0.02	
29 E5973074		0.03	
30 E5973075		0.62	0.64
31 E5973076		0.30	
32 E5973077		0.01	
33 E5973078		0.01	
34 E5973079		0.27	
35 E5973080		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

A19-2216

11/6/2019 8:08:16 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxH149 meas		1.30
2 OxH149 meas		1.26
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

A19-2217

11/6/2019 8:25:38 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1 E5973081		0.01	
2 E5973082		0.07	
3 E5973083		0.44	
4 E5973084		0.54	
5 E5973085		0.22	
6 E5973086		< 0.01	
7 E5973087		0.01	
8 E5973088		< 0.01	
9 E5973089		< 0.01	
10 E5973090		< 0.01	< 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

A19-2217

11/6/2019 8:25:38 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 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

A19-2218

11/7/2019 2:48:10 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1	E5972805	0.88		
2	E5972806	17.96		20.85
3	E5972807	0.25		
4	E5972808	0.53		
5	E5972809	0.76		
6	E5972810	< 0.01		
7	E5972811	0.94		
8	E5972812	2.07		
9	E5972813	0.02		
10	E5972814	0.29	0.29	
11	E5972815	0.38		
12	E5972816	0.38		
13	E5972817	0.09		
14	E5972818	0.10		
15	E5972819	0.04		
16	E5972820	< 0.01		
17	E5972821	0.45		
18	E5972822	0.07		
19	E5972823	0.01		
20	E5972824	1.29		
21	E5972825	0.05	0.07	
22	E5972826	0.23		
23	E5972827	0.03		
24	E5972828	0.02		
25	E5972829	0.55		
26	E5972830	< 0.01		
27	E5972831	0.13		
28	E5972832	0.03		
29	E5972833	0.04		
30	E5972834	< 0.01	< 0.01	
31	E5972835	< 0.01		
32	E5972836	< 0.01		
33	E5972837	0.30		
34	E5972838	0.03		
35	E5972839	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

A19-2218

11/7/2019 2:48:10 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.59
2 K074109 meas		0.92	
3 K074109 meas		0.92	
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

A19-2219

11/7/2019 11:53:18 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 E5972840		0.02	
2 E5972841		< 0.01	
3 E5972842		1.00	
4 E5972843		0.07	
5 E5972844		< 0.01	
6 E5972845		< 0.01	
7 E5972846		< 0.01	
8 E5972847		0.40	
9 E5972848		< 0.01	
10 E5972849		< 0.01	< 0.01
11 E5972850		< 0.01	
12 E5972851		0.02	
13 E5972852		0.04	
14 E5972853		< 0.01	
15 E5972854		< 0.01	
16 E5972855		< 0.01	
17 E5972856		0.09	
18 E5972857		0.09	
19 E5972858		< 0.01	
20 E5972859		< 0.01	< 0.01
21 E5972860		2.63	
22 E5972861		0.05	
23 E5972862		0.06	
24 E5972863		0.12	
25 E5972864		0.01	
26 E5972865		< 0.01	
27 E5972866		< 0.01	
28 E5972867		< 0.01	
29 E5972868		< 0.01	
30 E5972869		< 0.01	0.02
31 E5972870		0.15	
32 E5972871		0.06	
33 E5972872		0.11	
34 E5972873		3.59	
35 E5972874		0.33	

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

ANALYSIS CERTIFICATE

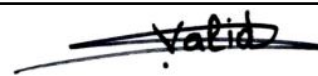
A19-2219

11/7/2019 11:53:18 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 K074109 meas		0.94
2 K074109 meas		0.95
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

A19-2220

11/12/2019 7:22:02 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1 E5972875		0.33		
2 E5972876		0.01		
3 E5972877		< 0.01		
4 E5972878		1.26		
5 E5972879		< 0.01		
6 E5972880		< 0.01		
7 E5972881		0.01		
8 E5972882		0.01		
9 E5972883		6.75		6.55
10 E5972884		0.01		
11 E5972885		0.01	0.02	
12 E5972886		0.02		
13 E5972887		< 0.01		
14 E5972888		< 0.01		
15 E5972889		< 0.01		
16 E5972890		< 0.01		
17 E5972891		0.19		
18 E5972892		0.01		
19 E5972893		< 0.01		
20 E5972894		0.03	0.02	
21 E5972895		< 0.01		
22 E5972896		0.60		
23 E5972897		< 0.01		
24 E5972898		0.02		
25 E5972899		< 0.01		
26 E5972900		0.13		
27 E5972901		0.73		
28 E5972902		< 0.01		

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

ANALYSIS CERTIFICATE

A19-2220

11/12/2019 7:22:02 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			5.62
2 K074109 meas		0.90	
3 K074109 meas		0.90	
4 Blank Value		0.05	
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

A19-2303

11/18/2019 2:35:30 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 E5972621		< 0.01	
2 E5972622		< 0.01	
3 E5972623		< 0.01	
4 E5972624		0.60	
5 E5972625		0.02	
6 E5972626		0.03	
7 E5972627		< 0.01	
8 E5972628		< 0.01	
9 E5972629		0.01	
10 E5972630		< 0.01	
11 E5972631		0.06	0.06
12 E5972632		0.02	
13 E5972633		0.02	
14 E5972634		0.19	
15 E5972635		0.10	
16 E5972636		0.09	
17 E5972637		0.55	
18 E5972638		0.14	
19 E5972639		0.03	
20 E5972640		0.01	0.01
21 E5972641		0.02	
22 E5972642		1.27	
23 E5972643		< 0.01	
24 E5972644		< 0.01	
25 E5972645		< 0.01	
26 E5972646		< 0.01	
27 E5972647		< 0.01	
28 E5972648		< 0.01	
29 E5972649		< 0.01	
30 E5972650		< 0.01	< 0.01
31 E5972651		0.33	
32 E5972652		0.03	
33 E5972653		< 0.01	
34 E5972654		0.03	
35 E5972655		0.02	

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

ANALYSIS CERTIFICATE

A19-2303

11/18/2019 2:35:30 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.93
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

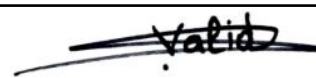
A19-2304

11/26/2019 1:57:35 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 E5972656	< 0.01	
2 E5972657	< 0.01	
3 E5972658	< 0.01	
4 E5972659	< 0.01	
5 E5972660	2.62	
6 E5972661	< 0.01	
7 E5972662	< 0.01	
8 E5972663	< 0.01	
9 E5972664	< 0.01	
10 E5972665	< 0.01	< 0.01
11 E5972666	< 0.01	
12 E5972667	< 0.01	
13 E5972668	0.07	
14 E5972669	< 0.01	
15 E5972670	< 0.01	
16 E5972671	0.01	
17 E5972672	1.18	
18 E5972673	1.24	
19 E5972674	0.08	
20 E5972675	< 0.01	0.02
21 E5972676	< 0.01	
22 E5972677	< 0.01	
23 E5972678	0.58	
24 E5972679	< 0.01	
25 E5972680	< 0.01	
26 E5972681	0.51	
27 E5972682	< 0.01	
28 E5972683	< 0.01	
29 E5972684	< 0.01	
30 E5972685	0.02	0.02
31 E5972686	< 0.01	
32 E5972687	0.05	
33 E5972688	< 0.01	
34 E5972689	0.10	
35 E5972690	0.09	

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

ANALYSIS CERTIFICATE

A19-2304

11/26/2019 1:57:35 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.90
3 Blank Value		0.01
4 Blank Value		< 0.01

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by


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

ANALYSIS CERTIFICATE

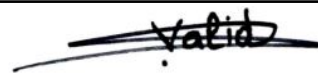
A19-2305

11/21/2019 8:01:22 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 E5972691	0.39	
2 E5972692	0.25	
3 E5972693	2.98	
4 E5972694	< 0.01	
5 E5972695	0.51	
6 E5972696	0.98	
7 E5972697	0.42	
8 E5972698	0.69	
9 E5972699	0.77	
10 E5972700	0.03	0.02
11 E5972701	< 0.01	
12 E5972702	< 0.01	
13 E5972703	0.56	
14 E5972704	1.36	
15 E5972705	0.29	
16 E5972706	0.24	
17 E5972707	0.12	
18 E5972708	0.14	
19 E5972709	0.88	
20 E5972710	0.95	1.20
21 E5972711	1.22	
22 E5972712	0.49	
23 E5972713	4.79	
24 E5972714	0.58	
25 E5972715	0.37	
26 E5972716	0.71	
27 E5972717	0.35	
28 E5972718	0.49	
29 E5972719	1.05	
30 E5972720	< 0.01	
31 E5972721	0.09	0.09
32 E5972722	1.32	
33 E5972723	0.38	
34 E5972724	1.20	
35 E5972725	2.09	

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

ANALYSIS CERTIFICATE

A19-2305

11/21/2019 8:01:22 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.91
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

A19-2306

12/4/2019 12:04:07 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1 E5972726		0.76		
2 E5972727		0.12		
3 E5972728		0.17		
4 E5972729		0.31		
5 E5972730		0.50		
6 E5972731		0.56		
7 E5972732		1.30		
8 E5972733		9.23		10.62
9 E5972734		0.60		
10 E5972735		0.24	0.25	
11 E5972736		0.43		
12 E5972737		0.13		
13 E5972738		< 0.01		
14 E5972739		0.09		
15 E5972740		< 0.01		
16 E5972741		4.99		5.34
17 E5972742		0.02		
18 E5972743		3.33		
19 E5972744		10.07		8.34
20 E5972745		0.04		
21 E5972746		0.11		
22 E5972747		2.64		
23 E5972748		5.21		5.01
24 E5972749		0.94		
25 E5972750		0.59		
26 E5972751		0.02		
27 E5972752		0.02		
28 E5972753		0.66		
29 E5972754		< 0.01		
30 E5972755		0.03	0.01	
31 E5972756		< 0.01		
32 E5972757		2.35		
33 E5972758		4.24		
34 E5972759		0.89		
35 E5972760		2.39		

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2306

12/4/2019 12:04:07 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			5.59
2 OXG141 meas		0.92	
3 OXG141 meas		0.92	
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

A19-2307

11/21/2019 8:59:03 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	E5972761	3.63	
2	E5972762	3.26	
3	E5972763	0.75	
4	E5972764	1.63	
5	E5972765	1.39	
6	E5972766	1.24	
7	E5972767	< 0.01	
8	E5972768	1.29	
9	E5972769	0.03	
10	E5972770	0.16	0.19
11	E5972771	0.04	
12	E5972772	< 0.01	
13	E5972773	0.13	
14	E5972774	< 0.01	
15	E5972775	0.25	
16	E5972776	< 0.01	
17	E5972777	0.02	
18	E5972778	0.23	
19	E5972779	0.73	
20	E5972780	0.89	0.89
21	E5972781	0.34	
22	E5972782	0.01	
23	E5972783	0.02	
24	E5972784	0.02	
25	E5972785	0.02	
26	E5972786	2.53	
27	E5972787	< 0.01	
28	E5972788	< 0.01	
29	E5972789	0.02	
30	E5972790	0.03	0.03
31	E5972791	< 0.01	
32	E5972792	< 0.01	
33	E5972793	0.01	
34	E5972794	0.82	
35	E5972795	< 0.01	

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

ANALYSIS CERTIFICATE

A19-2307

11/21/2019 8:59:03 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.93
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

A19-2308

11/20/2019 1:30:50 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 E5972796		< 0.01	
2 E5972797		< 0.01	
3 E5972798		< 0.01	
4 E5972799		< 0.01	
5 E5972800		0.20	
6 E5972801		0.24	
7 E5972802		0.01	
8 E5972803		< 0.01	0.01
9 E5972804		0.58	

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2308

11/20/2019 1:30:50 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.93
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

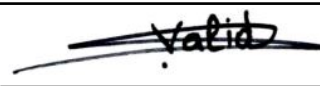
A19-2317

11/20/2019 6:04:10 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 E5972903	0.33	
2 E5972904	0.06	
3 E5972905	0.02	
4 E5972906	< 0.01	
5 E5972907	0.04	
6 E5972908	0.04	
7 E5972909	< 0.01	
8 E5972910	< 0.01	
9 E5972911	< 0.01	
10 E5972912	0.01	0.01
11 E5972913	0.01	
12 E5972914	1.29	
13 E5972915	< 0.01	
14 E5972916	< 0.01	
15 E5972917	< 0.01	
16 E5972918	< 0.01	
17 E5972919	< 0.01	
18 E5972920	< 0.01	
19 E5972921	< 0.01	
20 E5972922	< 0.01	< 0.01
21 E5972923	< 0.01	
22 E5972924	< 0.01	
23 E5972925	0.02	
24 E5972926	< 0.01	
25 E5972927	< 0.01	
26 E5972928	< 0.01	
27 E5972929	< 0.01	
28 E5972930	0.04	
29 E5972931	< 0.01	
30 E5972932	2.65	
31 E5972933	< 0.01	< 0.01
32 E5972934	< 0.01	
33 E5972935	< 0.01	
34 E5972936	< 0.01	
35 E5972937	< 0.01	

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

ANALYSIS CERTIFICATE

A19-2317

11/20/2019 6:04:10 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.92
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

A19-2318

11/26/2019 11:41:03 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 E5972938		< 0.01	
2 E5972939		< 0.01	
3 E5972940		< 0.01	
4 E5972941		< 0.01	
5 E5972942		0.01	
6 E5972943		< 0.01	
7 E5972944		< 0.01	
8 E5972945		< 0.01	
9 E5972946		< 0.01	
10 E5972947		0.02	0.02
11 E5972948		0.54	
12 E5972949		0.01	
13 E5972950		1.31	
14 E5972951		1.23	
15 E5972952		2.74	
16 E5972953		4.19	
17 E5972954		0.39	
18 E5972955		1.18	
19 E5972956		0.02	
20 E5972957		0.14	0.17
21 E5972958		0.10	
22 E5972959		0.08	
23 E5972960		0.09	
24 E5972961		0.13	
25 E5972962		0.14	
26 E5972963		0.90	
27 E5972964		4.63	
28 E5972965		0.09	
29 E5972966		0.01	

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

ANALYSIS CERTIFICATE

A19-2318

11/26/2019 11:41:03 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.95
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

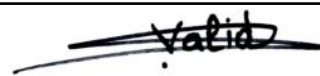
A19-2322

11/26/2019 5:22:59 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1 E5972967		0.02		
2 E5972968		2.59		
3 E5972969		0.34		
4 E5972970		6.54		7.01
5 E5972971		0.54		
6 E5972972		< 0.01		
7 E5972973		< 0.01		
8 E5972974		< 0.01		
9 E5972975		< 0.01		
10 E5972976		0.05	0.02	
11 E5972977		0.01		
12 E5972978		1.35		
13 E5972979		1.83		
14 E5972980		2.35		
15 E5972981		0.61		
16 E5972982		23.46		21.11
17 E5972983		0.03		
18 E5972984		0.26		
19 E5972985		1.33		
20 E5972986		0.99		
21 E5972987		0.26	0.29	
22 E5972988		< 0.01		
23 E5972989		< 0.01		
24 E5972990		1.64		
25 E5972991		1.53		
26 E5972992		< 0.01		
27 E5972993		0.07		
28 E5972994		< 0.01		
29 E5972995		< 0.01		
30 E5972996		0.90	0.87	
31 E5972997		0.29		
32 E5972998		0.28		
33 E5972999		< 0.01		
34 E5973000		0.06		

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2322

11/26/2019 5:22:59 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			5.63
2 OXG141 meas		0.90	
3 OXG141 meas		0.90	
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

A19-2323

11/21/2019 8:14:58 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	Z00001	2.36	
2	Z00002	0.02	
3	Z00003	0.03	
4	Z00004	1.28	
5	Z00005	< 0.01	
6	Z00006	0.02	
7	Z00007	0.13	
8	Z00008	0.46	
9	Z00009	2.69	
10	Z00010	< 0.01	
11	Z00011	0.04	0.04
12	Z00012	< 0.01	
13	Z00013	< 0.01	
14	Z00014	< 0.01	
15	Z00015	< 0.01	
16	Z00016	0.01	
17	Z00017	0.08	
18	Z00018	0.52	
19	Z00019	0.88	
20	Z00020	0.11	0.11
21	Z00021	0.02	
22	Z00022	0.99	
23	Z00023	< 0.01	
24	Z00024	0.02	
25	Z00025	< 0.01	
26	Z00026	< 0.01	
27	Z00027	< 0.01	
28	Z00028	< 0.01	
29	Z00029	< 0.01	
30	Z00030	< 0.01	< 0.01
31	Z00031	0.05	
32	Z00032	< 0.01	
33	Z00033	< 0.01	
34	Z00034	< 0.01	
35	Z00035	0.01	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2323

11/21/2019 8:14:58 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.94
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

A19-2324

11/22/2019 2:54:50 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1 Z00036		< 0.01		
2 Z00037		< 0.01		
3 Z00038		< 0.01		
4 Z00039		< 0.01		
5 Z00040		0.59		
6 Z00041		< 0.01		
7 Z00042		< 0.01		
8 Z00043		< 0.01		
9 Z00044		< 0.01		
10 Z00045		< 0.01	< 0.01	
11 Z00046		< 0.01		
12 Z00047		0.36		
13 Z00048		9.14		9.55
14 Z00049		0.06		
15 Z00050		0.01		
16 Z00051		< 0.01		
17 Z00052		< 0.01		
18 Z00053		0.01		
19 Z00054		< 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

A19-2324

11/22/2019 2:54:50 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			5.71
2 OXG141 meas		0.90	
3 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

A19-2443

11/28/2019 4:14:20 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 E5973207		< 0.01	
2 E5973208		0.04	
3 E5973209		0.02	
4 E5973210		< 0.01	
5 E5973211		< 0.01	
6 E5973212		0.01	
7 E5973213		< 0.01	
8 E5973214		< 0.01	
9 E5973215		< 0.01	
10 E5973216		< 0.01	< 0.01
11 E5973217		< 0.01	
12 E5973218		< 0.01	
13 E5973219		< 0.01	
14 E5973220		< 0.01	
15 E5973221		< 0.01	
16 E5973222		0.06	
17 E5973223		0.21	
18 E5973224		0.19	
19 E5973225		0.01	
20 E5973226		1.26	
21 E5973227		0.02	0.03
22 E5973228		0.02	
23 E5973229		0.02	
24 E5973230		0.02	
25 E5973231		< 0.01	
26 E5973232		< 0.01	
27 E5973233		< 0.01	
28 E5973234		0.01	
29 E5973235		0.36	
30 E5973236		0.02	< 0.01
31 E5973237		0.03	
32 E5973238		4.23	
33 E5973239		0.85	
34 E5973240		0.02	
35 E5973241		0.20	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2443

11/28/2019 4:14:20 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.92
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

A19-2444

12/5/2019 12:34:21 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1	E5973242	0.79		
2	E5973243	0.34		
3	E5973244	1.23		
4	E5973245	1.17		
5	E5973246	2.58		
6	E5973247	0.01		
7	E5973248	0.01		
8	E5973249	0.86		
9	E5973250	0.03		
10	E5973251	0.55	0.57	
11	E5973252	< 0.01		
12	E5973253	1.40		
13	E5973254	1.20		
14	E5973255	2.86		
15	E5973256	1.42		
16	E5973257	0.62		
17	E5973258	0.72		
18	E5973259	0.36		
19	E5973260	4.61		
20	E5973261	0.37	0.36	
21	E5973262	0.54		
22	E5973263	1.76		
23	E5973264	0.32		
24	E5973265	0.72		
25	E5973266	0.98		
26	E5973267	0.40		
27	E5973268	18.68		21.02
28	E5973269	0.17		
29	E5973270	0.70		
30	E5973271	1.30	1.18	
31	E5973272	0.04		
32	E5973273	0.19		
33	E5973274	1.82		
34	E5973275	0.47		
35	E5973276	0.97		

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2444

12/5/2019 12:34:21 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.95
3 Blank Value		< 0.01
4 Blank Value		0.03

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2445

12/4/2019 11:00:30 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1 E5973277		0.38		
2 E5973278		4.01		
3 E5973279		0.26		
4 E5973280		0.73		
5 E5973281		0.03		
6 E5973282		5.59		6.28
7 E5973283		4.22		
8 E5973284		0.51		
9 E5973285		1.03		
10 E5973286		0.58		
11 E5973287		0.68	0.81	
12 E5973288		0.60		
13 E5973289		0.42		

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2445

12/4/2019 11:00:30 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			5.58
2 OXG141 meas		0.96	
3 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

A19-2446

12/4/2019 9:50:21 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1	E5973290	0.13		
2	E5973291	0.08		
3	E5973292	< 0.01		
4	E5973293	0.10		
5	E5973294	0.02		
6	E5973295	0.62		
7	E5973296	0.35		
8	E5973297	0.29		
9	E5973298	0.04		
10	E5973299	0.02	0.02	
11	E5973300	0.08		
12	E5973301	0.02		
13	E5973302	0.05		
14	E5973303	0.11		
15	E5973304	0.14		
16	E5973305	0.02		
17	E5973306	1.28		
18	E5973307	0.01		
19	E5973308	< 0.01		
20	E5973309	0.03		
21	E5973310	0.03		
22	E5973311	0.03		
23	E5973312	< 0.01		
24	E5973313	0.07		
25	E5973314	0.09		
26	E5973315	0.04		
27	E5973316	0.05		
28	E5973317	0.08		
29	E5973318	0.10		
30	E5973319	0.46		
31	E5973320	0.16		
32	E5973321	0.91		
33	E5973322	33.10		27.94
34	E5973323	0.10		
35	E5973324	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

A19-2446

12/4/2019 9:50:21 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.90
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

A19-2447

11/29/2019 5:07:23 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 E5973325		0.10	
2 E5973326		1.03	
3 E5973327		0.08	
4 E5973328		1.92	
5 E5973329		0.01	
6 E5973330		0.01	
7 E5973331		0.03	
8 E5973332		< 0.01	
9 E5973333		2.05	
10 E5973334		0.97	0.98
11 E5973335		0.02	
12 E5973336		0.08	
13 E5973337		0.02	
14 E5973338		< 0.01	
15 E5973339		< 0.01	
16 E5973340		0.03	
17 E5973341		< 0.01	
18 E5973342		< 0.01	
19 E5973343		< 0.01	
20 E5973344		< 0.01	< 0.01

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2447

11/29/2019 5:07:23 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.92
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

A19-2448

12/5/2019 1:20:30 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	Z00055	0.01	
2	Z00056	0.02	
3	Z00057	< 0.01	
4	Z00058	1.28	
5	Z00059	0.02	
6	Z00060	0.06	
7	Z00061	< 0.01	
8	Z00062	0.02	
9	Z00063	0.02	
10	Z00064	< 0.01	
11	Z00065	0.01	0.01
12	Z00066	0.05	
13	Z00067	0.19	
14	Z00068	0.40	
15	Z00069	< 0.01	
16	Z00070	0.01	
17	Z00071	0.85	
18	Z00072	0.43	
19	Z00073	0.81	
20	Z00074	0.01	0.02
21	Z00075	0.02	
22	Z00076	1.01	
23	Z00077	0.03	
24	Z00078	< 0.01	
25	Z00079	< 0.01	
26	Z00080	< 0.01	
27	Z00081	0.01	
28	Z00082	< 0.01	
29	Z00083	0.07	
30	Z00084	0.03	0.04
31	Z00085	0.02	
32	Z00086	0.06	
33	Z00087	0.40	
34	Z00088	0.46	
35	Z00089	0.70	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2448

12/5/2019 1:20:30 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.96
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

A19-2449

11/29/2019 11:56:26 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	Z00090	2.06	
2	Z00091	0.02	
3	Z00092	0.02	
4	Z00093	0.05	
5	Z00094	2.55	
6	Z00095	0.03	
7	Z00096	0.04	
8	Z00097	0.02	
9	Z00098	0.02	
10	Z00099	0.03	0.03
11	Z00100	< 0.01	
12	Z00101	0.03	
13	Z00102	0.06	
14	Z00103	0.26	
15	Z00104	0.02	
16	Z00105	0.05	
17	Z00106	0.12	
18	Z00107	0.05	
19	Z00108	0.02	
20	Z00109	< 0.01	< 0.01
21	Z00110	< 0.01	
22	Z00111	0.02	
23	Z00112	1.24	
24	Z00113	0.02	
25	Z00114	0.02	
26	Z00115	0.02	
27	Z00116	< 0.01	
28	Z00117	< 0.01	
29	Z00118	< 0.01	
30	Z00119	0.03	0.02
31	Z00120	< 0.01	
32	Z00121	0.02	
33	Z00122	0.15	
34	Z00123	0.01	
35	Z00124	0.01	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2449

11/29/2019 11:56:26 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.92
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

A19-2450

12/4/2019 10:33:17 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Z00125		0.03	
2 Z00126		0.11	
3 Z00127		0.08	
4 Z00128		0.01	
5 Z00129		0.01	
6 Z00130		0.98	
7 Z00131		< 0.01	
8 Z00132		< 0.01	
9 Z00133		< 0.01	
10 Z00134		0.02	< 0.01
11 Z00135		0.02	
12 Z00136		< 0.01	
13 Z00137		< 0.01	
14 Z00138		< 0.01	
15 Z00139		0.22	
16 Z00140		0.05	
17 Z00141		0.78	
18 Z00142		0.81	
19 Z00143		0.02	
20 Z00144		0.89	1.00
21 Z00145		0.03	
22 Z00146		< 0.01	
23 Z00147		0.08	
24 Z00148		1.30	
25 Z00149		2.34	
26 Z00150		4.97	
27 Z00151		0.03	
28 Z00152		2.54	

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2450

12/4/2019 10:33:17 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.90
3 Blank Value		0.02
4 Blank Value		0.03

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2566

12/9/2019 3:26:21 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 Z00153	0.02	
2 Z00154	< 0.01	
3 Z00155	0.96	
4 Z00156	0.46	
5 Z00157	0.19	
6 Z00158	0.33	
7 Z00159	0.38	
8 Z00160	0.20	
9 Z00161	0.13	
10 Z00162	0.48	0.44
11 Z00163	0.14	
12 Z00164	0.08	
13 Z00165	0.75	
14 Z00166	2.61	
15 Z00167	0.69	
16 Z00168	0.52	
17 Z00169	0.75	
18 Z00170	1.03	
19 Z00171	0.56	
20 Z00172	< 0.01	
21 Z00173	0.68	0.66
22 Z00174	3.43	
23 Z00175	0.44	
24 Z00176	1.06	
25 Z00177	0.14	
26 Z00178	0.10	
27 Z00179	0.67	
28 Z00180	0.77	
29 Z00181	0.05	
30 Z00182	0.04	0.04
31 Z00183	0.03	
32 Z00184	0.58	
33 Z00185	0.62	
34 Z00186	0.92	
35 Z00187	1.10	

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2566

12/9/2019 3:26:21 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.95
2 OXG141 meas		0.96
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

A19-2567

12/10/2019 4:32:06 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 Z00188	0.22	
2 Z00189	0.09	
3 Z00190	< 0.01	
4 Z00191	0.11	
5 Z00192	0.35	
6 Z00193	0.01	
7 Z00194	< 0.01	
8 Z00195	0.09	
9 Z00196	0.08	
10 Z00197	0.04	0.03
11 Z00198	0.09	
12 Z00199	1.19	
13 Z00200	1.10	
14 Z00201	0.85	
15 Z00202	1.01	
16 Z00203	0.71	
17 Z00204	1.06	
18 Z00205	0.22	
19 Z00206	0.28	
20 Z00207	0.29	0.36
21 Z00208	< 0.01	
22 Z00209	0.23	
23 Z00210	0.33	
24 Z00211	0.29	
25 Z00212	0.19	
26 Z00213	3.72	
27 Z00214	3.03	
28 Z00215	0.04	
29 Z00216	0.09	
30 Z00217	< 0.01	0.05
31 Z00218	0.01	
32 Z00219	0.13	
33 Z00220	1.28	
34 Z00221	0.19	
35 Z00222	1.17	

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2567

12/10/2019 4:32:06 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.92
3 Blank Value		0.02
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

A19-2568

12/11/2019 12:06:01 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1	Z00223	0.16	
2	Z00224	0.64	
3	Z00225	3.59	
4	Z00226	< 0.01	
5	Z00227	1.80	
6	Z00228	0.89	
7	Z00229	0.27	
8	Z00230	0.84	
9	Z00231	1.88	
10	Z00232	2.30	2.38
11	Z00233	0.83	
12	Z00234	0.19	
13	Z00235	0.02	
14	Z00236	0.06	
15	Z00237	1.33	
16	Z00238	0.58	
17	Z00239	0.71	
18	Z00240	< 0.01	
19	Z00241	0.01	
20	Z00242	< 0.01	0.01
21	Z00243	< 0.01	
22	Z00244	< 0.01	
23	Z00245	< 0.01	
24	Z00246	0.07	
25	Z00247	0.05	
26	Z00248	0.01	
27	Z00249	0.03	
28	Z00250	0.06	
29	Z00251	1.10	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2568

12/11/2019 12:06:01 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.96
3 Blank Value		< 0.01
4 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

A19-2569

12/9/2019 3:21:23 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Z00252		< 0.01	
2 Z00253		< 0.01	
3 Z00254		0.10	
4 Z00255		< 0.01	
5 Z00256		1.26	
6 Z00257		1.46	
7 Z00258		0.05	
8 Z00259		0.47	
9 Z00260		0.06	
10 Z00261		< 0.01	< 0.01
11 Z00262		< 0.01	
12 Z00263		< 0.01	
13 Z00264		< 0.01	
14 Z00265		< 0.01	
15 Z00266		< 0.01	
16 Z00267		0.49	
17 Z00268		0.18	
18 Z00269		< 0.01	
19 Z00270		< 0.01	
20 Z00271		0.08	0.08
21 Z00272		0.03	
22 Z00273		< 0.01	
23 Z00274		2.65	
24 Z00275		0.06	
25 Z00276		< 0.01	
26 Z00277		< 0.01	
27 Z00278		< 0.01	
28 Z00279		0.02	
29 Z00280		< 0.01	
30 Z00281		0.36	0.36
31 Z00282		0.03	
32 Z00283		< 0.01	
33 Z00284		< 0.01	
34 Z00285		< 0.01	
35 Z00286		< 0.01	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2569

12/9/2019 3:21:23 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.96
2 OXG141 meas		0.92
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

A19-2570

12/6/2019 12:56:22 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Z00287		< 0.01	
2 Z00288		0.04	
3 Z00289		< 0.01	
4 Z00290		< 0.01	
5 Z00291		0.03	
6 Z00292		0.58	
7 Z00293		0.97	
8 Z00294		1.16	
9 Z00295		0.04	
10 Z00296		0.06	0.10
11 Z00297		< 0.01	
12 Z00298		< 0.01	
13 Z00299		< 0.01	
14 Z00300		< 0.01	
15 Z00301		< 0.01	
16 Z00302		0.72	
17 Z00303		0.15	
18 Z00304		0.11	
19 Z00305		< 0.01	
20 Z00306		0.05	0.08
21 Z00307		0.08	
22 Z00308		0.02	
23 Z00309		0.02	
24 Z00310		1.27	
25 Z00311		0.02	
26 Z00312		0.16	
27 Z00313		0.15	
28 Z00314		0.69	
29 Z00315		3.17	
30 Z00316		< 0.01	
31 Z00317		1.13	1.29
32 Z00318		0.01	
33 Z00319		< 0.01	
34 Z00320		< 0.01	
35 Z00321		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

A19-2570

12/6/2019 12:56:22 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.91
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

A19-2571

12/5/2019 1:27:58 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1	Z00322	0.01	
2	Z00323	0.02	
3	Z00324	1.48	
4	Z00325	0.18	
5	Z00326	0.14	
6	Z00327	< 0.01	
7	Z00328	1.00	
8	Z00329	< 0.01	
9	Z00330	0.04	
10	Z00331	0.85	0.85
11	Z00332	0.08	
12	Z00333	0.03	
13	Z00334	< 0.01	
14	Z00335	< 0.01	
15	Z00336	< 0.01	
16	Z00337	< 0.01	
17	Z00338	< 0.01	
18	Z00339	< 0.01	
19	Z00340	< 0.01	
20	Z00341	< 0.01	< 0.01
21	Z00342	0.29	
22	Z00343	0.01	
23	Z00344	0.07	
24	Z00345	< 0.01	
25	Z00346	0.59	
26	Z00347	< 0.01	
27	Z00348	< 0.01	
28	Z00349	< 0.01	
29	Z00350	0.04	
30	Z00351	0.05	0.05
31	Z00352	< 0.01	
32	Z00353	0.01	
33	Z00354	< 0.01	
34	Z00355	< 0.01	
35	Z00356	0.09	

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2571

12/5/2019 1:27:58 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.93
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

A19-2572

12/5/2019 12:58:32 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1	Z00357	0.07	
2	Z00358	0.07	0.06

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2572

12/5/2019 12:58:32 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.94
2 Blank Value		0.03

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2575

12/6/2019 1:14:31 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Z00367		< 0.01	
2 Z00368		< 0.01	
3 Z00369		0.01	
4 Z00370		< 0.01	
5 Z00371		0.01	
6 Z00372		0.02	
7 Z00373		< 0.01	
8 Z00374		< 0.01	
9 Z00375		0.03	
10 Z00376		0.02	0.03
11 Z00377		0.18	
12 Z00378		0.01	
13 Z00379		< 0.01	
14 Z00380		0.02	
15 Z00381		0.02	
16 Z00382		2.60	
17 Z00383		< 0.01	
18 Z00384		0.01	
19 Z00385		0.03	
20 Z00386		< 0.01	< 0.01
21 Z00387		0.01	
22 Z00388		0.06	
23 Z00389		< 0.01	
24 Z00390		< 0.01	
25 Z00391		< 0.01	
26 Z00392		< 0.01	
27 Z00393		< 0.01	
28 Z00394		< 0.01	
29 Z00395		< 0.01	
30 Z00396		0.02	< 0.01
31 Z00397		< 0.01	
32 Z00398		0.05	
33 Z00399		< 0.01	
34 Z00400		0.99	
35 Z00401		0.02	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2575

12/6/2019 1:14:31 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.92
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

A19-2576

12/6/2019 11:23:20 AM

RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1	Z00402	< 0.01
2	Z00403	< 0.01
3	Z00404	0.05
4	Z00405	0.08
5	Z00406	< 0.01
6	Z00407	0.03
7	Z00408	0.28

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2576

12/6/2019 11:23:20 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 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

A19-2577

12/9/2019 11:43:51 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	Z00409	0.15	
2	Z00410	0.05	
3	Z00411	< 0.01	
4	Z00412	< 0.01	
5	Z00413	0.02	
6	Z00414	0.03	
7	Z00415	< 0.01	
8	Z00416	< 0.01	
9	Z00417	< 0.01	
10	Z00418	2.66	
11	Z00419	< 0.01	0.01
12	Z00420	< 0.01	
13	Z00421	0.43	
14	Z00422	0.03	
15	Z00423	0.04	
16	Z00424	< 0.01	
17	Z00425	0.29	
18	Z00426	< 0.01	
19	Z00427	< 0.01	
20	Z00428	< 0.01	< 0.01
21	Z00429	0.02	
22	Z00430	0.01	
23	Z00431	0.08	
24	Z00432	< 0.01	
25	Z00433	< 0.01	
26	Z00434	0.01	
27	Z00435	0.01	
28	Z00436	0.58	
29	Z00437	0.03	
30	Z00438	0.07	0.09
31	Z00439	0.02	
32	Z00440	0.06	
33	Z00441	0.07	
34	Z00442	< 0.01	
35	Z00443	0.02	

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2577

12/9/2019 11:43:51 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.92
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

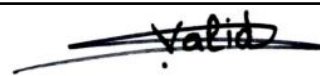
A19-2578

12/10/2019 4:13:33 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1	Z00444	0.02	
2	Z00445	0.02	
3	Z00446	< 0.01	
4	Z00447	< 0.01	
5	Z00448	< 0.01	
6	Z00449	< 0.01	
7	Z00450	0.03	
8	Z00451	< 0.01	
9	Z00452	< 0.01	
10	Z00453	0.02	< 0.01
11	Z00454	1.32	
12	Z00455	< 0.01	
13	Z00456	< 0.01	
14	Z00457	< 0.01	
15	Z00458	0.02	
16	Z00459	< 0.01	
17	Z00460	< 0.01	
18	Z00461	< 0.01	
19	Z00462	< 0.01	
20	Z00463	0.09	0.07
21	Z00464	< 0.01	
22	Z00465	< 0.01	
23	Z00466	< 0.01	
24	Z00467	< 0.01	
25	Z00468	< 0.01	
26	Z00469	< 0.01	
27	Z00470	0.07	
28	Z00471	< 0.01	
29	Z00472	0.98	
30	Z00473	0.14	0.12
31	Z00474	0.02	
32	Z00475	0.02	
33	Z00476	0.06	
34	Z00477	0.02	
35	Z00478	< 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

A19-2578

12/10/2019 4:13:33 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.95
2 OXG141 meas		0.93
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

A19-2579

12/10/2019 4:20:33 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1	Z00479	0.05		
2	Z00480	0.06		
3	Z00481	0.21		
4	Z00482	0.05		
5	Z00483	0.05		
6	Z00484	0.03		
7	Z00485	0.09		
8	Z00486	0.92		
9	Z00487	6.02		6.74
10	Z00488	0.81	0.83	
11	Z00489	0.96		
12	Z00490	0.61		
13	Z00491	1.92		
14	Z00492	0.46		
15	Z00493	0.75		
16	Z00494	0.38		
17	Z00495	1.90		
18	Z00496	< 0.01		
19	Z00497	3.62		
20	Z00498	1.90	1.69	
21	Z00499	1.25		
22	Z00500	0.23		
23	Z00501	0.52		
24	Z00502	0.49		
25	Z00503	0.03		
26	Z00504	1.98		
27	Z00505	0.50		
28	Z00506	0.54		
29	Z00507	0.24		
30	Z00508	2.64		
31	Z00509	0.41	0.41	

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2579

12/10/2019 4:20:33 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 74107 meas			8.17
2 OXG141 meas		0.94	
3 OXG141 meas		0.94	
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

A19-2580

12/10/2019 4:16:15 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1	Z00510	0.09		
2	Z00511	1.28		
3	Z00512	1.11		
4	Z00513	0.18		
5	Z00514	0.02		
6	Z00515	0.02		
7	Z00516	0.34		
8	Z00517	0.06		
9	Z00518	0.12		
10	Z00519	0.06	0.05	
11	Z00520	0.07		
12	Z00521	0.11		
13	Z00522	0.11		
14	Z00523	0.01		
15	Z00524	6.17		5.68
16	Z00525	0.19		
17	Z00526	1.27		
18	Z00527	0.03		
19	Z00528	0.51		
20	Z00529	1.85	1.89	
21	Z00530	0.63		
22	Z00531	0.67		
23	Z00532	0.01		
24	Z00533	0.45		
25	Z00534	0.19		
26	Z00535	0.03		
27	Z00536	0.15		
28	Z00537	0.29		
29	Z00538	0.16		
30	Z00539	0.25	0.25	
31	Z00540	0.03		
32	Z00541	0.05		
33	Z00542	0.02		
34	Z00543	12.68		13.55
35	Z00544	0.62		

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2580

12/10/2019 4:16:15 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 74107 meas			8.10
2 OXG141 meas		0.95	
3 OXG141 meas		0.96	
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

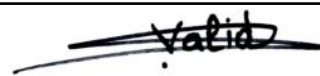
A19-2581

12/10/2019 11:52:03 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1	Z00545	1.98	
2	Z00546	0.39	
3	Z00547	0.03	
4	Z00548	0.05	
5	Z00549	< 0.01	
6	Z00550	0.02	
7	Z00551	< 0.01	
8	Z00552	0.04	
9	Z00553	< 0.01	
10	Z00554	< 0.01	< 0.01
11	Z00555	< 0.01	
12	Z00556	< 0.01	
13	Z00557	0.01	
14	Z00558	< 0.01	
15	Z00559	0.01	
16	Z00560	< 0.01	
17	Z00561	0.72	
18	Z00562	< 0.01	
19	Z00563	0.06	
20	Z00564	0.02	0.01
21	Z00565	0.06	
22	Z00566	1.28	
23	Z00567	< 0.01	
24	Z00568	0.05	
25	Z00569	< 0.01	
26	Z00570	0.02	
27	Z00571	< 0.01	
28	Z00572	< 0.01	
29	Z00573	< 0.01	
30	Z00574	< 0.01	< 0.01
31	Z00575	0.01	
32	Z00576	< 0.01	
33	Z00577	0.21	
34	Z00578	0.27	
35	Z00579	< 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

A19-2581

12/10/2019 11:52:03 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.96
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

A19-2582

12/9/2019 3:16:50 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Z00580		< 0.01	
2 Z00581		< 0.01	
3 Z00582		< 0.01	
4 Z00583		0.01	
5 Z00584		< 0.01	
6 Z00585		0.01	
7 Z00586		2.54	
8 Z00587		0.14	
9 Z00588		3.96	
10 Z00589		0.50	0.44
11 Z00590		< 0.01	
12 Z00591		< 0.01	
13 Z00592		< 0.01	
14 Z00593		< 0.01	
15 Z00594		< 0.01	
16 Z00595		< 0.01	
17 Z00596		0.38	
18 Z00597		< 0.01	
19 Z00598		< 0.01	
20 Z00599		< 0.01	< 0.01
21 Z00600		0.34	
22 Z00601		< 0.01	
23 Z00602		< 0.01	
24 Z00603		< 0.01	
25 Z00604		< 0.01	
26 Z00605		< 0.01	
27 Z00606		0.98	
28 Z00607		< 0.01	
29 Z00608		< 0.01	
30 Z00609		< 0.01	< 0.01
31 Z00610		< 0.01	
32 Z00611		< 0.01	
33 Z00612		< 0.01	
34 Z00613		< 0.01	
35 Z00614		< 0.01	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2582

12/9/2019 3:16:50 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.96
2 OXG141 meas		0.96
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

A19-2583

12/10/2019 4:03:51 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Z00615		1.13	
2 Z00616		0.69	
3 Z00617		0.01	
4 Z00618		0.01	
5 Z00619		< 0.01	
6 Z00620		< 0.01	
7 Z00621		< 0.01	
8 Z00622		0.01	
9 Z00623		0.01	
10 Z00624		0.30	0.38
11 Z00625		0.49	
12 Z00626		< 0.01	
13 Z00627		0.62	
14 Z00628		< 0.01	
15 Z00629		< 0.01	
16 Z00630		< 0.01	
17 Z00631		0.08	
18 Z00632		0.01	
19 Z00633		0.34	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2583

12/10/2019 4:03:51 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.96
2 Blank Value		< 0.01

Certified
by


Valid Abu Ammar

Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Karl Gibbs

ANALYSIS CERTIFICATE

A19-2584

12/11/2019 4:59:39 PM

RESULTS

	Scheme Code Unit Symbol	Au (-)	Wt Au(+) frac	W +	W -	Au total
		g/Mt	mg	g	g	g/Mt
1	E5972693	3.385	6.226	156.72	1782.64	6.32
2	E5972704	1.617	4.823	244.82	2239.08	3.40
3	E5972705	0.291	0.003	327.06	2222.51	0.26
4	E5972709	1.386	1.908	251.27	2087.14	2.05
5	E5972710	1.062	0.155	231.10	1999.64	1.02
6	E5972713	0.971	1.541	250.75	1858.54	1.59
7	E5972733	7.090	3.348	224.41	2322.90	7.78
8	E5972747	2.555	0.373	175.91	2139.31	2.52
9	E5972748	3.785	0.422	162.36	2622.71	3.72

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

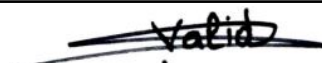
A19-2634

12/10/2019 11:48:42 AM

RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1	Z00359	0.19
2	Z00360	< 0.01
3	Z00361	0.02
4	Z00362	< 0.01
5	Z00363	0.02
6	Z00364	1.26
7	Z00365	< 0.01
8	Z00366	< 0.01

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2634

12/10/2019 11:48:42 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.95
2 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

A19-2678

12/18/2019 4:32:07 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 E5973345		0.01	
2 E5973346		1.28	
3 E5973347		< 0.01	
4 E5973348		0.48	
5 E5973349		0.63	
6 E5973350		0.15	
7 E5973351		0.33	
8 E5973352		< 0.01	
9 E5973353		< 0.01	
10 E5973354		0.02	0.02
11 E5973355		< 0.01	
12 E5973356		0.02	
13 E5973357		0.01	
14 E5973358		< 0.01	
15 E5973359		< 0.01	
16 E5973360		0.29	
17 E5973361		0.04	
18 E5973362		< 0.01	
19 E5973363		< 0.01	
20 E5973364		< 0.01	0.01
21 E5973365		0.01	
22 E5973366		0.99	
23 E5973367		0.10	
24 E5973368		< 0.01	
25 E5973369		< 0.01	
26 E5973370		0.02	
27 E5973371		< 0.01	
28 E5973372		< 0.01	
29 E5973373		< 0.01	
30 E5973374		0.15	0.15
31 E5973375		< 0.01	
32 E5973376		< 0.01	
33 E5973377		< 0.01	
34 E5973378		< 0.01	
35 E5973379		< 0.01	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2678

12/18/2019 4:32:07 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.90
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

A19-2679

12/19/2019 2:43:47 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1	E5973380	< 0.01		
2	E5973381	0.03		
3	E5973382	0.02		
4	E5973383	0.02		
5	E5973384	0.01		
6	E5973385	0.01		
7	E5973386	2.53		
8	E5973387	0.08		
9	E5973388	1.99		
10	E5973389	1.70	1.81	
11	E5973390	6.73		6.02
12	E5973391	0.14		
13	E5973392	< 0.01		
14	E5973393	0.01		
15	E5973394	0.02		
16	E5973395	0.03		
17	E5973396	0.91		
18	E5973397	0.57		
19	E5973398	0.38		
20	E5973399	0.01	0.01	
21	E5973400	0.01		
22	E5973401	0.01		
23	E5973402	< 0.01		
24	E5973403	0.05		
25	E5973404	0.02		
26	E5973405	0.02		
27	E5973406	0.97		
28	E5973407	0.02		
29	E5973408	0.02		
30	E5973409	0.01	0.01	
31	E5973410	0.01		
32	E5973411	0.05		
33	E5973412	< 0.01		
34	E5973413	< 0.01		
35	E5973414	< 0.01		

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2679

12/19/2019 2:43:47 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 74107 meas			8.09
2 OXG141 meas		0.93	
3 OXG141 meas		0.92	
4 Blank Value		0.02	
5 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

A19-2680

12/18/2019 5:16:52 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	E5973415	0.01	
2	E5973416	0.01	
3	E5973417	0.44	
4	E5973418	0.54	
5	E5973419	0.02	
6	E5973420	0.03	
7	E5973421	0.03	
8	E5973422	0.03	
9	E5973423	0.03	
10	E5973424	0.02	0.02
11	E5973425	0.01	
12	E5973426	0.61	
13	E5973427	0.05	
14	E5973428	0.11	
15	E5973429	0.07	
16	E5973430	0.81	
17	E5973431	2.42	
18	E5973432	0.01	
19	E5973433	0.58	
20	E5973434	1.33	1.47
21	E5973435	0.08	
22	E5973436	0.02	
23	E5973437	0.02	
24	E5973438	0.02	
25	E5973439	0.21	
26	E5973440	2.87	
27	E5973441	0.42	
28	E5973442	0.02	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2680

12/18/2019 5:16:52 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.90
3 Blank Value		0.02
4 Blank Value		0.05

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2681

12/19/2019 11:20:30 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 E5973443	< 0.01	
2 E5973444	0.72	
3 E5973445	< 0.01	
4 E5973446	1.31	
5 E5973447	0.61	
6 E5973448	3.59	
7 E5973449	0.09	
8 E5973450	1.41	
9 E5973451	0.03	
10 E5973452	< 0.01	
11 E5973453	0.05	0.02
12 E5973454	1.57	
13 E5973455	0.56	
14 E5973456	0.35	
15 E5973457	0.09	
16 E5973458	0.17	
17 E5973459	0.06	
18 E5973460	0.03	
19 E5973461	0.04	
20 E5973462	0.05	0.03
21 E5973463	0.03	
22 E5973464	< 0.01	
23 E5973465	0.10	
24 E5973466	2.62	
25 E5973467	0.66	
26 E5973468	0.39	
27 E5973469	1.02	
28 E5973470	1.03	
29 E5973471	0.58	
30 E5973472	< 0.01	
31 E5973473	0.45	0.39
32 E5973474	0.01	
33 E5973475	0.12	
34 E5973476	0.16	
35 E5973477	0.08	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2681

12/19/2019 11:20:30 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.90
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

A19-2682

12/21/2019 11:31:37 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 E5973478	0.10	
2 E5973479	0.03	
3 E5973480	0.02	
4 E5973481	< 0.01	
5 E5973482	< 0.01	
6 E5973483	< 0.01	
7 E5973484	< 0.01	
8 E5973485	0.01	
9 E5973486	0.98	
10 E5973487	< 0.01	0.02
11 E5973488	0.01	
12 E5973489	0.01	
13 E5973490	0.21	
14 E5973491	0.35	
15 E5973492	< 0.01	
16 E5973493	0.01	
17 E5973494	0.01	
18 E5973495	0.12	
19 E5973496	0.33	
20 E5973497	< 0.01	< 0.01
21 E5973498	< 0.01	
22 E5973499	0.01	
23 E5973500	< 0.01	
24 E5973501	0.28	
25 E5973502	0.02	
26 E5973503	< 0.01	
27 E5973504	< 0.01	
28 E5973505	< 0.01	
29 E5973506	0.58	
30 E5973507	0.14	0.14
31 E5973508	0.02	
32 E5973509	< 0.01	
33 E5973510	< 0.01	
34 E5973511	< 0.01	
35 E5973512	< 0.01	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2682

12/21/2019 11:31:37 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.93
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

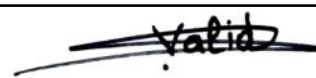
A19-2683

12/21/2019 11:55:48 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 E5973513		< 0.01	
2 E5973514		< 0.01	
3 E5973515		0.21	
4 E5973516		< 0.01	
5 E5973517		0.28	
6 E5973518		0.31	
7 E5973519		0.03	
8 E5973520		0.04	
9 E5973521		0.01	
10 E5973522		0.69	0.64
11 E5973523		0.04	
12 E5973524		1.45	
13 E5973525		0.15	
14 E5973526		1.26	
15 E5973527		< 0.01	
16 E5973528		0.01	
17 E5973529		0.01	
18 E5973530		< 0.01	
19 E5973531		0.08	
20 E5973532		< 0.01	
21 E5973533		0.15	0.13
22 E5973534		0.07	
23 E5973535		0.07	
24 E5973536		< 0.01	
25 E5973537		0.07	
26 E5973538		< 0.01	
27 E5973539		< 0.01	
28 E5973540		< 0.01	
29 E5973541		< 0.01	
30 E5973542		< 0.01	0.02
31 E5973543		0.02	
32 E5973544		0.07	
33 E5973545		0.04	
34 E5973546		0.96	
35 E5973547		0.05	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2683

12/21/2019 11:55:48 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.96
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

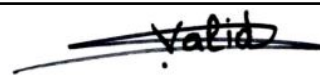
A19-2684

12/21/2019 11:50:59 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1	E5973548	0.01		
2	E5973549	< 0.01		
3	E5973550	< 0.01		
4	E5973551	0.03		
5	E5973552	< 0.01		
6	E5973553	< 0.01		
7	E5973554	0.02		
8	E5973555	0.05		
9	E5973556	0.07		
10	E5973557	169.79		171.30
11	E5973558	209.26		194.41
12	E5973559	0.07		
13	E5973560	1.99		
14	E5973561	2.64		
15	E5973562	0.62		
16	E5973563	0.26		
17	E5973564	0.40		
18	E5973565	0.44		
19	E5973566	2.68		
20	E5973567	0.17	0.20	
21	E5973568	1.97		
22	E5973569	0.59		
23	E5973570	1.19		
24	E5973571	0.06		
25	E5973572	< 0.01		
26	E5973573	0.63		
27	E5973574	0.05		
28	E5973575	0.02		
29	E5973576	0.05		
30	E5973577	0.19	0.22	
31	E5973578	0.17		
32	E5973579	0.06		
33	E5973580	0.03		
34	E5973581	0.01		
35	E5973582	0.02		

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

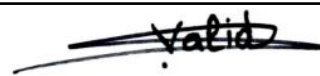
A19-2684

12/21/2019 11:50:59 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.26
2 OXG141 meas		0.93	
3 OXG141 meas		0.96	
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

A19-2685

12/17/2019 2:31:55 PM

RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1	E5973583	0.07
2	E5973584	0.01

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

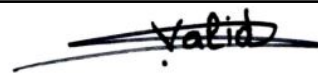
A19-2685

12/17/2019 2:31:55 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.93
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

A19-2737

12/23/2019 11:53:28 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	E5973585	0.02	
2	E5973586	1.27	
3	E5973587	< 0.01	
4	E5973588	0.48	
5	E5973589	0.19	
6	E5973590	3.03	
7	E5973591	0.02	
8	E5973592	< 0.01	
9	E5973593	0.14	
10	E5973594	0.01	0.01
11	E5973595	0.01	
12	E5973596	< 0.01	
13	E5973597	0.06	
14	E5973598	0.10	
15	E5973599	0.82	
16	E5973600	0.86	
17	E5973601	1.09	
18	E5973602	0.12	
19	E5973603	0.02	
20	E5973604	< 0.01	< 0.01
21	E5973605	0.77	
22	E5973606	< 0.01	
23	E5973607	< 0.01	
24	E5973608	2.56	
25	E5973609	0.01	
26	E5973610	0.30	
27	E5973611	0.04	
28	E5973612	< 0.01	
29	E5973613	0.03	
30	E5973614	0.01	0.01
31	E5973615	0.32	
32	E5973616	3.48	
33	E5973617	< 0.01	
34	E5973618	3.02	
35	E5973619	3.15	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2737

12/23/2019 11:53:28 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.91
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

A19-2738

12/24/2019 2:59:20 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1	E5973620	2.40		
2	E5973621	1.42		
3	E5973622	5.52		5.17
4	E5973623	3.85		
5	E5973624	0.05		
6	E5973625	0.02		
7	E5973626	1.01		
8	E5973627	0.02		
9	E5973628	0.05		
10	E5973629	0.04	0.02	
11	E5973630	0.35		
12	E5973631	0.17		
13	E5973632	< 0.01		
14	E5973633	0.21		
15	E5973634	0.28		
16	E5973635	0.32		
17	E5973636	0.91		
18	E5973637	0.75		
19	E5973638	0.74		
20	E5973639	0.90	1.06	
21	E5973640	1.09		
22	E5973641	0.56		
23	E5973642	1.23		
24	E5973643	2.12		
25	E5973644	7.20		16.06
26	E5973645	0.35		
27	E5973646	2.65		
28	E5973647	0.11		
29	E5973648	0.26		
30	E5973649	0.13	0.14	
31	E5973650	0.04		
32	E5973651	0.16		
33	E5973652	< 0.01		
34	E5973653	0.31		
35	E5973654	1.00		

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2738

12/24/2019 2:59:20 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 74107 meas			8.39
2 OXG141 meas		0.91	
3 OXG141 meas		0.93	
4 Blank Value		0.02	
5 Blank Value		0.02	

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

ANALYSIS CERTIFICATE

A19-2739 rev 1

12/30/2019 1:29:20 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1	E5973655	0.34	
2	E5973656	0.14	
3	E5973657	0.56	
4	E5973658	0.50	
5	E5973659	0.79	
6	E5973660	0.62	
7	E5973661	0.39	
8	E5973662	1.12	
9	E5973663	0.11	
10	E5973664	0.18	0.15
11	E5973665	0.22	
12	E5973666	0.59	
13	E5973667	2.15	
14	E5973668	0.75	
15	E5973669	0.08	
16	E5973670	2.09	
17	E5973671	0.15	
18	E5973672	< 0.01	
19	E5973673	0.61	
20	E5973674	0.04	0.07
21	E5973675	0.44	
22	E5973676	0.82	
23	E5973677	0.56	
24	E5973678	0.19	
25	E5973679	0.71	
26	E5973680	1.21	
27	E5973681	0.41	
28	E5973682	1.76	

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

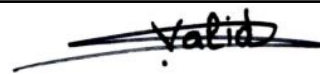
A19-2739 rev 1

12/30/2019 1:29:20 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.94
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

A19-2739

12/21/2019 11:17:36 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1	E5973655	0.34	
2	E5973656	0.14	
3	E5973657	0.56	
4	E5973658	0.50	
5	E5973659	0.79	
6	E5973660	0.62	
7	E5973661	0.39	
8	E5973662	1.12	
9	E5973663	0.11	
10	E5973664	0.18	0.15
11	E5973665	0.22	
12	E5973666	0.59	
13	E5973667	2.15	
14	E5973668	0.75	
15	E5973669	0.08	
16	E5973670	2.09	
17	E5973671	0.15	
18	E5973672	< 0.01	
19	E5973673	0.61	
20	E5973674	0.04	0.07
21	E5973675	0.44	
22	E5973676	0.82	
23	E5973677	0.56	
24	E5973678	0.19	
25	E5973679	0.71	
26	E5973680	1.21	
27	E5973681	0.41	
28	E5973682	1.76	

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2739

12/21/2019 11:17:36 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.94
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

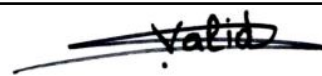
A19-2740

12/23/2019 11:58:50 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 E5973683	0.58	
2 E5973684	0.24	
3 E5973685	0.06	
4 E5973686	0.98	
5 E5973687	0.22	
6 E5973688	0.57	
7 E5973689	0.07	
8 E5973690	1.56	
9 E5973691	0.23	
10 E5973692	< 0.01	
11 E5973693	0.60	
12 E5973694	0.17	
13 E5973695	1.11	
14 E5973696	0.74	
15 E5973697	3.71	
16 E5973698	4.08	
17 E5973699	0.57	
18 E5973700	0.63	
19 E5973701	0.05	
20 E5973702	0.11	0.11
21 E5973703	< 0.01	
22 E5973704	0.01	
23 E5973705	0.02	
24 E5973706	1.27	
25 E5973707	0.03	
26 E5973708	0.01	
27 E5973709	0.03	
28 E5973710	0.06	
29 E5973711	0.63	
30 E5973712	< 0.01	
31 E5973713	0.03	< 0.01
32 E5973714	0.03	
33 E5973715	0.05	
34 E5973716	0.12	
35 E5973717	0.06	

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2740

12/23/2019 11:58:50 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.94
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

A19-2741

12/23/2019 12:02:34 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	E5973718	0.07	
2	E5973719	0.02	
3	E5973720	0.19	
4	E5973721	0.02	
5	E5973722	< 0.01	
6	E5973723	0.04	
7	E5973724	1.78	
8	E5973725	0.03	
9	E5973726	2.52	
10	E5973727	0.01	0.01
11	E5973728	0.03	
12	E5973729	0.02	
13	E5973730	0.02	
14	E5973731	0.07	
15	E5973732	< 0.01	
16	E5973733	0.03	
17	E5973734	0.11	
18	E5973735	0.06	
19	E5973736	0.14	
20	E5973737	0.75	0.80
21	E5973738	1.30	
22	E5973739	0.50	
23	E5973740	0.12	
24	E5973741	0.19	
25	E5973742	0.07	
26	E5973743	0.24	
27	E5973744	0.17	
28	E5973745	0.11	
29	E5973746	0.08	
30	E5973747	0.34	0.42
31	E5973748	0.76	
32	E5973749	0.90	
33	E5973750	0.10	
34	E5973751	0.04	
35	E5973752	< 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

A19-2741

12/23/2019 12:02:34 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.90
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

A19-2742

12/23/2019 12:37:01 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1	E5973753	0.02		
2	E5973754	0.64		
3	E5973755	< 0.01		
4	E5973756	0.14		
5	E5973757	0.15		
6	E5973758	0.02		
7	E5973759	0.08		
8	E5973760	0.30		
9	E5973761	2.00		
10	E5973762	0.43	0.43	
11	E5973763	0.03		
12	E5973764	0.18		
13	E5973765	0.23		
14	E5973766	2.54		
15	E5973767	0.79		
16	E5973768	3.41		
17	E5973769	12.46		11.57
18	E5973770	0.03		
19	E5973771	0.97		
20	E5973772	0.07	0.04	
21	E5973773	24.90		25.83
22	E5973774	0.14		
23	E5973775	0.03		
24	E5973776	0.12		
25	E5973777	< 0.01		
26	E5973778	0.01		
27	E5973779	0.07		
28	E5973780	0.04		
29	E5973781	< 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

A19-2742

12/23/2019 12:37:01 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.30
2 OXG141 meas		0.92	
3 OXG141 meas		0.94	
4 Blank Value		0.03	
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

A19-2752

12/23/2019 12:17:04 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1	E5973782	0.01	
2	E5973783	0.03	
3	E5973784	< 0.01	
4	E5973785	< 0.01	
5	E5973786	1.00	
6	E5973787	< 0.01	
7	E5973788	0.01	
8	E5973789	0.78	
9	E5973790	0.24	
10	E5973791	< 0.01	< 0.01
11	E5973792	< 0.01	
12	E5973793	< 0.01	
13	E5973794	< 0.01	
14	E5973795	< 0.01	
15	E5973796	3.28	
16	E5973797	0.38	
17	E5973798	0.43	
18	E5973799	0.02	
19	E5973800	1.02	
20	E5973801	0.35	
21	E5973802	0.04	
22	E5973803	< 0.01	
23	E5973804	< 0.01	
24	E5973805	< 0.01	
25	E5973806	0.62	
26	E5973807	0.04	
27	E5973808	0.54	
28	E5973809	0.39	
29	E5973810	4.18	
30	E5973811	0.49	0.38
31	E5973812	0.01	
32	E5973813	0.03	
33	E5973814	0.06	

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2752

12/23/2019 12:17:04 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.91
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

A19-2836

1/2/2020 10:39:58 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Z00635		< 0.01	
2 Z00636		< 0.01	
3 Z00637		< 0.01	
4 Z00638		< 0.01	
5 Z00639		< 0.01	
6 Z00640		< 0.01	
7 Z00641		1.13	
8 Z00642		0.02	
9 Z00643		< 0.01	
10 Z00644		1.27	
11 Z00645		< 0.01	< 0.01
12 Z00646		< 0.01	
13 Z00647		< 0.01	
14 Z00648		0.02	
15 Z00649		0.24	
16 Z00650		< 0.01	
17 Z00651		< 0.01	
18 Z00652		< 0.01	
19 Z00653		0.03	
20 Z00654		0.02	0.02
21 Z00655		0.02	
22 Z00656		0.02	
23 Z00657		0.12	
24 Z00658		0.26	
25 Z00659		0.04	
26 Z00660		0.01	
27 Z00661		1.50	
28 Z00662		0.97	
29 Z00663		0.08	
30 Z00664		0.02	0.02
31 Z00665		0.03	
32 Z00666		0.05	
33 Z00667		0.02	
34 Z00668		< 0.01	
35 Z00669		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

A19-2836

1/2/2020 10:39:58 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.92
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

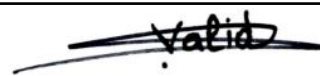
A19-2837

1/2/2020 3:39:23 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 Z00670	0.46	
2 Z00671	0.43	
3 Z00672	< 0.01	
4 Z00673	0.01	
5 Z00674	< 0.01	
6 Z00675	0.02	
7 Z00676	0.04	
8 Z00677	< 0.01	
9 Z00678	< 0.01	
10 Z00679	< 0.01	< 0.01
11 Z00680	0.60	
12 Z00681	< 0.01	
13 Z00682	0.01	
14 Z00683	< 0.01	
15 Z00684	< 0.01	
16 Z00685	< 0.01	
17 Z00686	< 0.01	
18 Z00687	< 0.01	
19 Z00688	< 0.01	
20 Z00689	< 0.01	< 0.01
21 Z00690	< 0.01	
22 Z00691	< 0.01	
23 Z00692	< 0.01	
24 Z00693	< 0.01	
25 Z00694	0.05	
26 Z00695	0.02	
27 Z00696	< 0.01	
28 Z00697	< 0.01	
29 Z00698	1.31	
30 Z00699	< 0.01	< 0.01
31 Z00700	< 0.01	
32 Z00701	< 0.01	
33 Z00702	< 0.01	
34 Z00703	< 0.01	
35 Z00704	< 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

A19-2837

1/2/2020 3:39:23 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.95
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

A19-2838

1/2/2020 4:02:10 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	Z00705	0.05	
2	Z00706	2.24	
3	Z00707	0.05	
4	Z00708	1.91	
5	Z00709	2.84	
6	Z00710	2.78	
7	Z00711	0.80	
8	Z00712	< 0.01	
9	Z00713	< 0.01	
10	Z00714	1.97	1.74
11	Z00715	0.04	
12	Z00716	0.59	
13	Z00717	0.90	
14	Z00718	0.28	
15	Z00719	0.12	
16	Z00720	< 0.01	
17	Z00721	< 0.01	
18	Z00722	< 0.01	
19	Z00723	1.50	
20	Z00724	0.06	0.01
21	Z00725	0.02	
22	Z00726	0.14	
23	Z00727	0.07	
24	Z00728	0.08	
25	Z00729	0.46	
26	Z00730	1.45	
27	Z00731	0.09	
28	Z00732	1.15	

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

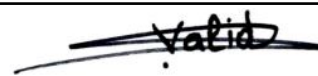
A19-2838

1/2/2020 4:02:10 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.94
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

A19-2839

1/3/2020 4:22:59 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 Z00733	0.24	
2 Z00734	0.98	
3 Z00735	3.96	
4 Z00736	0.35	
5 Z00737	3.32	
6 Z00738	0.37	
7 Z00739	0.18	
8 Z00740	< 0.01	
9 Z00741	0.10	
10 Z00742	0.18	0.17
11 Z00743	0.13	
12 Z00744	1.16	
13 Z00745	0.15	
14 Z00746	0.18	
15 Z00747	0.02	
16 Z00748	< 0.01	
17 Z00749	0.04	
18 Z00750	0.15	
19 Z00751	0.26	
20 Z00752	1.30	
21 Z00753	0.21	0.22
22 Z00754	0.56	
23 Z00755	0.39	
24 Z00756	0.45	
25 Z00757	0.43	
26 Z00758	< 0.01	
27 Z00759	2.49	
28 Z00760	0.28	
29 Z00761	0.24	
30 Z00762	0.10	0.12
31 Z00763	0.23	
32 Z00764	0.26	
33 Z00765	0.26	
34 Z00766	0.07	
35 Z00767	0.92	

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2839

1/3/2020 4:22:59 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.95
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

A19-2840

1/2/2020 4:07:12 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 Z00768	0.08	
2 Z00769	0.45	
3 Z00770	0.58	
4 Z00771	< 0.01	
5 Z00772	0.09	
6 Z00773	0.38	
7 Z00774	0.25	
8 Z00775	2.10	
9 Z00776	< 0.01	
10 Z00777	0.02	0.02
11 Z00778	0.07	
12 Z00779	0.08	
13 Z00780	< 0.01	
14 Z00781	0.01	
15 Z00782	< 0.01	
16 Z00783	< 0.01	
17 Z00784	< 0.01	
18 Z00785	< 0.01	
19 Z00786	< 0.01	
20 Z00787	< 0.01	< 0.01
21 Z00788	0.96	
22 Z00789	0.03	
23 Z00790	0.34	
24 Z00791	0.30	
25 Z00792	0.03	
26 Z00793	0.33	
27 Z00794	< 0.01	
28 Z00795	0.46	
29 Z00796	0.01	
30 Z00797	< 0.01	< 0.01
31 Z00798	< 0.01	
32 Z00799	0.02	
33 Z00800	< 0.01	
34 Z00801	< 0.01	
35 Z00802	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

A19-2840

1/2/2020 4:07:12 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.92
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

A19-2841

1/6/2020 11:00:14 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Z00803		0.02	
2 Z00804		0.03	
3 Z00805		0.05	
4 Z00806		1.30	
5 Z00807		0.01	
6 Z00808		0.01	
7 Z00809		0.01	
8 Z00810		< 0.01	
9 Z00811		0.01	
10 Z00812		< 0.01	
11 Z00813		1.13	1.26
12 Z00814		< 0.01	
13 Z00815		< 0.01	
14 Z00816		0.18	
15 Z00817		0.99	
16 Z00818		1.34	
17 Z00819		0.06	
18 Z00820		1.08	
19 Z00821		0.45	
20 Z00822		0.08	0.11
21 Z00823		0.01	
22 Z00824		0.58	
23 Z00825		0.01	
24 Z00826		0.01	
25 Z00827		< 0.01	
26 Z00828		< 0.01	
27 Z00829		< 0.01	
28 Z00830		< 0.01	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2841

1/6/2020 11:00:14 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.95
3 Blank Value		0.05
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

A19-2842

1/6/2020 11:02:33 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Z00831		< 0.01	
2 Z00832		0.05	
3 Z00833		0.08	
4 Z00834		< 0.01	
5 Z00835		< 0.01	
6 Z00836		< 0.01	
7 Z00837		< 0.01	
8 Z00838		0.34	
9 Z00839		0.03	
10 Z00840		0.55	0.56
11 Z00841		< 0.01	
12 Z00842		1.01	
13 Z00843		< 0.01	
14 Z00844		0.02	
15 Z00845		0.01	
16 Z00846		< 0.01	
17 Z00847		0.02	
18 Z00848		< 0.01	
19 Z00849		< 0.01	
20 Z00850		< 0.01	< 0.01
21 Z00851		< 0.01	
22 Z00852		1.25	
23 Z00853		0.03	
24 Z00854		0.03	
25 Z00855		1.67	
26 Z00856		2.75	
27 Z00857		0.69	
28 Z00858		0.40	
29 Z00859		0.94	
30 Z00860		0.61	
31 Z00861		0.02	< 0.01
32 Z00862		< 0.01	
33 Z00863		0.01	
34 Z00864		0.08	
35 Z00865		0.47	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2842

1/6/2020 11:02:33 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.96
2 OXG141 meas		0.96
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

A19-2843

1/8/2020 2:37:22 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Z00866		< 0.01	
2 Z00867		0.06	
3 Z00868		< 0.01	
4 Z00869		0.29	
5 Z00870		0.06	
6 Z00871		< 0.01	
7 Z00872		0.01	
8 Z00873		0.02	
9 Z00874		< 0.01	
10 Z00875		< 0.01	< 0.01
11 Z00876		0.53	
12 Z00877		0.62	
13 Z00878		1.57	
14 Z00879		0.04	
15 Z00880		< 0.01	
16 Z00881		< 0.01	
17 Z00882		0.44	
18 Z00883		< 0.01	
19 Z00884		< 0.01	
20 Z00885		0.19	0.23
21 Z00886		0.78	

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2843

1/8/2020 2:37:22 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.92
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

A19-2848

1/6/2020 5:53:49 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Z00887		1.12	
2 Z00888		0.28	
3 Z00889		0.03	
4 Z00890		0.05	
5 Z00891		0.74	
6 Z00892		0.10	
7 Z00893		< 0.01	
8 Z00894		0.02	
9 Z00895		0.02	
10 Z00896		2.55	
11 Z00897		0.02	0.03
12 Z00898		< 0.01	
13 Z00899		0.02	
14 Z00900		< 0.01	
15 Z00901		< 0.01	
16 Z00902		< 0.01	
17 Z00903		0.58	
18 Z00904		1.79	
19 Z00905		0.03	
20 Z00906		0.04	0.03
21 Z00907		0.07	
22 Z00908		0.07	
23 Z00909		0.01	
24 Z00910		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

A19-2848

1/6/2020 5:53:49 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.93
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

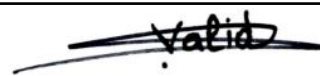
A19-2849

1/7/2020 1:40:00 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Z00911		< 0.01	
2 Z00912		1.76	
3 Z00913		1.07	
4 Z00914		1.30	
5 Z00915		0.02	
6 Z00916		< 0.01	
7 Z00917		0.02	
8 Z00918		< 0.01	
9 Z00919		0.06	
10 Z00920		< 0.01	
11 Z00921		< 0.01	< 0.01
12 Z00922		0.09	
13 Z00923		< 0.01	
14 Z00924		0.10	
15 Z00925		2.35	
16 Z00926		3.61	
17 Z00927		0.50	
18 Z00928		0.31	
19 Z00929		0.24	
20 Z00930		< 0.01	< 0.01
21 Z00931		0.01	
22 Z00932		0.61	
23 Z00933		0.02	
24 Z00934		3.62	
25 Z00935		0.24	
26 Z00936		0.53	
27 Z00937		3.86	
28 Z00938		< 0.01	
29 Z00939		1.06	
30 Z00940		0.07	0.06
31 Z00941		0.04	
32 Z00942		< 0.01	
33 Z00943		< 0.01	
34 Z00944		2.11	
35 Z00945		0.20	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2849

1/7/2020 1:40:00 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.92
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

A19-2850

1/9/2020 5:25:36 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Z00946		0.52	
2 Z00947		0.38	
3 Z00948		< 0.01	
4 Z00949		< 0.01	
5 Z00950		0.98	
6 Z00951		0.02	
7 Z00952		0.06	
8 Z00953		< 0.01	
9 Z00954		0.01	
10 Z00955		< 0.01	0.02
11 Z00956		< 0.01	
12 Z00957		0.07	
13 Z00958		0.07	
14 Z00959		3.05	
15 Z00960		1.25	
16 Z00961		0.08	
17 Z00962		0.12	
18 Z00963		1.26	
19 Z00964		0.55	
20 Z00965		0.01	0.03
21 Z00966		0.03	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2850

1/9/2020 5:25:36 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.93
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

A19-2968

1/15/2020 2:12:32 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1 Q507201		0.05		
2 Q507202		6.65		6.25
3 Q507203		0.35		
4 Q507204		1.21		
5 Q507205		3.83		
6 Q507206		< 0.01		
7 Q507207		3.38		
8 Q507208		0.40		
9 Q507209		0.54		
10 Q507210		0.28	0.24	
11 Q507211		0.03		
12 Q507212		3.79		
13 Q507213		0.84		
14 Q507214		0.11		
15 Q507215		0.13		
16 Q507216		0.01		
17 Q507217		2.38		
18 Q507218		3.16		
19 Q507219		2.69		
20 Q507220		0.95	1.16	
21 Q507221		2.86		
22 Q507222		0.05		
23 Q507223		2.14		
24 Q507224		0.20		
25 Q507225		0.03		
26 Q507226		0.99		
27 Q507227		0.25		
28 Q507228		< 0.01		
29 Q507229		< 0.01		
30 Q507230		3.30		
31 Q507231		2.10		
32 Q507232		< 0.01		
33 Q507233		2.74		
34 Q507234		0.04		
35 Q507235		0.48		

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2968

1/15/2020 2:12:32 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			5.81
2 OXG141 meas		0.93	
3 OXG141 meas		0.93	
4 Blank Value		< 0.01	
5 Blank Value		0.02	

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

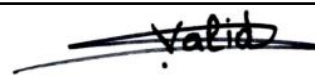
A19-2969

1/16/2020 5:41:19 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1	Q507236	25.44		25.36
2	Q507237	0.65		
3	Q507238	0.48		
4	Q507239	0.47		
5	Q507240	51.29		47.21
6	Q507241	4.27		
7	Q507242	1.18		
8	Q507243	0.69		
9	Q507244	0.52		
10	Q507245	7.76		9.52
11	Q507246	0.61		
12	Q507247	0.74		
13	Q507248	0.78		
14	Q507249	0.49		
15	Q507250	0.31		
16	Q507251	0.43		
17	Q507252	< 0.01		
18	Q507253	1.79		
19	Q507254	1.47		
20	Q507255	1.41	1.41	
21	Q507256	2.67		
22	Q507257	2.42		
23	Q507258	2.12		
24	Q507259	0.63		
25	Q507260	0.78		
26	Q507261	1.70		
27	Q507262	0.45		
28	Q507263	0.55		
29	Q507264	0.73		
30	Q507265	2.59	2.73	
31	Q507266	1.32		
32	Q507267	0.48		
33	Q507268	0.03		
34	Q507269	0.51		
35	Q507270	0.42		

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2969

1/16/2020 5:41:19 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.24
2 OXG141 meas		0.95	
3 OXG141 meas		0.93	
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

A19-2970

1/15/2020 1:32:32 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Q507271		1.01	
2 Q507272		< 0.01	
3 Q507273		1.42	
4 Q507274		0.02	
5 Q507275		0.48	
6 Q507276		0.10	
7 Q507277		0.02	
8 Q507278		0.02	
9 Q507279		0.03	
10 Q507280		0.04	0.03
11 Q507281		0.14	
12 Q507282		0.46	
13 Q507283		0.70	
14 Q507284		0.98	
15 Q507285		0.21	
16 Q507286		1.33	
17 Q507287		0.02	
18 Q507288		0.02	
19 Q507289		0.02	
20 Q507290		0.09	0.07
21 Q507291		< 0.01	
22 Q507292		< 0.01	
23 Q507293		< 0.01	
24 Q507294		0.01	
25 Q507295		< 0.01	
26 Q507296		< 0.01	
27 Q507297		< 0.01	
28 Q507298		< 0.01	
29 Q507299		0.06	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2970

1/15/2020 1:32:32 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.95
3 Blank Value		0.04
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

A19-2971

1/15/2020 2:21:04 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 E5973945		< 0.01	
2 E5973946		1.29	
3 E5973947		0.01	
4 E5973948		< 0.01	
5 E5973949		< 0.01	
6 E5973950		0.02	
7 E5973951		< 0.01	
8 E5973952		< 0.01	
9 E5973953		< 0.01	
10 E5973954		< 0.01	< 0.01
11 E5973955		< 0.01	
12 E5973956		0.02	
13 E5973957		< 0.01	
14 E5973958		< 0.01	
15 E5973959		< 0.01	
16 E5973960		< 0.01	
17 E5973961		1.58	
18 E5973962		0.18	
19 E5973963		0.23	
20 E5973964		0.03	0.02
21 E5973965		0.02	
22 E5973966		1.00	
23 E5973967		0.03	
24 E5973968		< 0.01	
25 E5973969		< 0.01	
26 E5973970		0.25	
27 E5973971		0.01	
28 E5973972		< 0.01	
29 E5973973		0.04	
30 E5973974		0.33	0.24
31 E5973975		0.01	
32 E5973976		< 0.01	
33 E5973977		< 0.01	
34 E5973978		< 0.01	
35 E5973979		< 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

A19-2971

1/15/2020 2:21:04 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.92
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

A19-2972

1/16/2020 5:33:42 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1 E5973980		< 0.01		
2 E5973981		< 0.01		
3 E5973982		< 0.01		
4 E5973983		< 0.01		
5 E5973984		< 0.01		
6 E5973985		6.35		5.54
7 E5973986		3.72		
8 E5973987		4.31		
9 E5973988		< 0.01		
10 E5973989		0.01	< 0.01	
11 E5973990		0.04		
12 E5973991		0.03		
13 E5973992		< 0.01		
14 E5973993		0.02		
15 E5973994		0.19		
16 E5973995		1.21		
17 E5973996		0.62		
18 E5973997		0.60		
19 E5973998		0.54		
20 E5973999		0.16	0.22	
21 E5974000		0.02		

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A19-2972

1/16/2020 5:33:42 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			5.59
2 OXG141 meas		0.93	
3 OXG141 meas		0.90	
4 Blank Value		< 0.01	
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

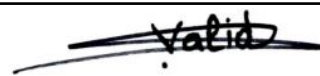
A20-049

1/21/2020 10:55:48 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1 Q507300		0.15	
2 Q507301		< 0.01	
3 Q507302		< 0.01	
4 Q507303		< 0.01	
5 Q507304		0.05	
6 Q507305		0.01	
7 Q507306		0.99	
8 Q507307		0.02	
9 Q507308		< 0.01	
10 Q507309		0.04	0.08
11 Q507310		0.03	
12 Q507311		< 0.01	
13 Q507312		< 0.01	
14 Q507313		0.04	
15 Q507314		0.86	
16 Q507315		0.29	
17 Q507316		< 0.01	
18 Q507317		< 0.01	
19 Q507318		< 0.01	
20 Q507319		< 0.01	0.02
21 Q507320		0.02	
22 Q507321		2.38	
23 Q507322		0.04	
24 Q507323		0.04	
25 Q507324		0.06	
26 Q507325		0.03	
27 Q507326		3.65	
28 Q507327		0.02	
29 Q507328		0.02	
30 Q507329		0.01	< 0.01
31 Q507330		< 0.01	
32 Q507331		1.01	
33 Q507332		0.01	
34 Q507333		0.05	
35 Q507334		0.47	

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-049

1/21/2020 10:55:48 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.93
3 Blank Value		< 0.01
4 Blank Value		0.05

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-050

1/22/2020 4:26:07 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 Q507335	0.26	
2 Q507336	0.10	
3 Q507337	0.02	
4 Q507338	0.02	
5 Q507339	0.03	
6 Q507340	0.04	
7 Q507341	0.31	
8 Q507342	0.17	
9 Q507343	< 0.01	
10 Q507344	< 0.01	0.02
11 Q507345	0.02	
12 Q507346	1.27	
13 Q507347	0.04	
14 Q507348	0.82	
15 Q507349	0.03	
16 Q507350	0.02	
17 Q507351	0.01	
18 Q507352	< 0.01	
19 Q507353	2.32	
20 Q507354	< 0.01	< 0.01
21 Q507355	0.03	
22 Q507356	< 0.01	
23 Q507357	< 0.01	
24 Q507358	0.02	
25 Q507359	< 0.01	
26 Q507360	< 0.01	
27 Q507361	0.07	
28 Q507362	1.14	
29 Q507363	0.02	
30 Q507364	0.03	0.01
31 Q507365	< 0.01	
32 Q507366	0.97	
33 Q507367	< 0.01	
34 Q507368	< 0.01	
35 Q507369	< 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

A20-050

1/22/2020 4:26:07 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.90
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

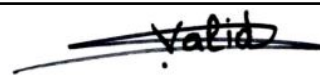
A20-051

1/21/2020 12:45:52 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	Q507370	0.08	
2	Q507371	< 0.01	
3	Q507372	< 0.01	
4	Q507373	< 0.01	
5	Q507374	< 0.01	
6	Q507375	< 0.01	
7	Q507376	< 0.01	
8	Q507377	0.01	
9	Q507378	0.01	
10	Q507379	< 0.01	0.01
11	Q507380	0.53	
12	Q507381	0.02	
13	Q507382	< 0.01	
14	Q507383	< 0.01	
15	Q507384	< 0.01	
16	Q507385	0.02	
17	Q507386	0.59	
18	Q507387	0.02	
19	Q507388	0.07	
20	Q507389	0.09	0.08
21	Q507390	0.64	
22	Q507391	1.03	
23	Q507392	< 0.01	
24	Q507393	0.44	
25	Q507394	0.17	
26	Q507395	< 0.01	
27	Q507396	< 0.01	
28	Q507397	< 0.01	
29	Q507398	0.02	
30	Q507399	0.08	0.07
31	Q507400	0.01	
32	Q507401	< 0.01	
33	Q507402	< 0.01	
34	Q507403	< 0.01	
35	Q507404	0.22	

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

ANALYSIS CERTIFICATE

A20-051

1/21/2020 12:45:52 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.95
2 OXG141 meas		0.95
3 Blank Value		< 0.01
4 Blank Value		0.02

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

ANALYSIS CERTIFICATE

A20-052

1/22/2020 12:58:54 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1	Q507405	< 0.01		
2	Q507406	3.73		
3	Q507407	< 0.01		
4	Q507408	1.75		
5	Q507409	0.07		
6	Q507410	0.21		
7	Q507411	0.78		
8	Q507412	< 0.01		
9	Q507413	0.07		
10	Q507414	< 0.01	< 0.01	
11	Q507415	< 0.01		
12	Q507416	< 0.01		
13	Q507417	< 0.01		
14	Q507418	0.01		
15	Q507419	0.57		
16	Q507420	0.01		
17	Q507421	26.54		25.54
18	Q507422	1.17		
19	Q507423	0.65		
20	Q507424	0.13	0.12	
21	Q507425	0.01		
22	Q507426	0.99		
23	Q507427	< 0.01		
24	Q507428	< 0.01		
25	Q507429	0.02		
26	Q507430	0.02		
27	Q507431	0.43		
28	Q507432	< 0.01		
29	Q507433	0.30		
30	Q507434	1.37	1.20	
31	Q507435	0.14		
32	Q507436	0.02		
33	Q507437	< 0.01		
34	Q507438	< 0.01		
35	Q507439	< 0.01		

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

ANALYSIS CERTIFICATE

A20-052

1/22/2020 12:58:54 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.21
2 OXG141 meas		0.93	
3 OXG141 meas		0.92	
4 Blank Value		0.02	
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

A20-053

1/23/2020 12:18:30 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1 Q507440		0.02	
2 Q507441		0.25	
3 Q507442		0.73	
4 Q507443		2.31	
5 Q507444		0.01	
6 Q507445		0.02	
7 Q507446		1.27	
8 Q507447		0.02	
9 Q507448		0.03	
10 Q507449		0.01	0.02
11 Q507450		< 0.01	
12 Q507451		< 0.01	
13 Q507452		< 0.01	
14 Q507453		< 0.01	
15 Q507454		< 0.01	
16 Q507455		0.01	
17 Q507456		< 0.01	
18 Q507457		< 0.01	
19 Q507458		< 0.01	
20 Q507459		0.03	0.02
21 Q507460		0.10	
22 Q507461		0.02	
23 Q507462		< 0.01	
24 Q507463		< 0.01	
25 Q507464		< 0.01	
26 Q507465		< 0.01	
27 Q507466		3.83	
28 Q507467		0.72	
29 Q507468		0.03	
30 Q507469		0.03	0.05
31 Q507470		< 0.01	
32 Q507471		< 0.01	
33 Q507472		< 0.01	

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

ANALYSIS CERTIFICATE

A20-053

1/23/2020 12:18:30 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.92
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

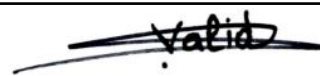
A20-054

1/28/2020 1:30:55 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1 Z01140		0.43		
2 Z01141		0.50		
3 Z01142		0.84		
4 Z01143		0.32		
5 Z01144		0.18		
6 Z01145		0.10		
7 Z01146		0.23		
8 Z01147		0.46		
9 Z01148		1.30		
10 Z01149		0.22	0.27	
11 Z01150		0.18		
12 Z01151		0.12		
13 Z01152		0.37		
14 Z01153		0.89		
15 Z01154		< 0.01		
16 Z01155		0.32		
17 Z01156		0.90		
18 Z01157		0.59		
19 Z01158		0.37		
20 Z01159		1.76	1.65	
21 Z01160		2.16		
22 Z01161		0.08		
23 Z01162		14.75		13.65
24 Z01163		0.15		
25 Z01164		0.59		
26 Z01165		0.19		
27 Z01166		1.28		
28 Z01167		< 0.01		
29 Z01168		< 0.01		
30 Z01169		2.32	2.33	
31 Z01170		0.25		
32 Z01171		< 0.01		
33 Z01172		< 0.01		
34 Z01173		0.28		
35 Z01174		0.78		

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

ANALYSIS CERTIFICATE

A20-054

1/28/2020 1:30:55 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.46
2 OXG141 meas		0.92	
3 OXG141 meas		0.90	
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

A20-055 rev 1

9/11/2020 7:42:52 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1	Z01175	30.56		28.40
2	Z01176	5.03		5.07
3	Z01177	3.95		
4	Z01178	2.41		
5	Z01179	2.27		
6	Z01180	1.10		
7	Z01181	0.19		
8	Z01182	0.09		
9	Z01183	0.52	0.52	
10	Z01184	0.60		
11	Z01185	0.20		
12	Z01186	1.40		
13	Z01187	0.34		
14	Z01188	0.48		
15	Z01189	1.05		
16	Z01190	< 0.01		
17	Z01191	0.71		
18	Z01192	2.33		
19	Z01193	0.10		
20	Z01194	4.01	4.01	
21	Z01195	0.51		
22	Z01196	0.67		
23	Z01197	0.59		
24	Z01198	0.28		
25	Z01199	0.08		
26	Z01200	0.06		
27	Z01201	0.04		
28	Z01202	1.01		
29	Z01203	0.04		
30	Z01204	0.04	0.11	
31	Z01205	0.14		
32	Z01206	0.03		
33	Z01207	0.08		
34	Z01208	< 0.01		
35	Z01209	0.20		

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-055 rev 1

9/11/2020 7:42:52 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.04
2 OXH163 meas		1.27	
3 OXH163 meas		1.32	
4 Blank Value		0.05	
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

A20-055

1/23/2020 11:58:01 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1	Z01175	21.37		23.05
2	Z01176	4.99		5.51
3	Z01177	3.93		
4	Z01178	2.72		
5	Z01179	4.25		
6	Z01180	1.32		
7	Z01181	0.23		
8	Z01182	0.10		
9	Z01183	0.49		
10	Z01184	0.62		
11	Z01185	0.24	0.28	
12	Z01186	1.34		
13	Z01187	0.46		
14	Z01188	0.53		
15	Z01189	0.78		
16	Z01190	< 0.01		
17	Z01191	0.99		
18	Z01192	2.20		
19	Z01193	0.10		
20	Z01194	3.55	3.84	
21	Z01195	0.48		
22	Z01196	3.44		
23	Z01197	0.51		
24	Z01198	0.17		
25	Z01199	0.12		
26	Z01200	0.05		
27	Z01201	0.05		
28	Z01202	0.99		
29	Z01203	0.05		
30	Z01204	0.02	0.03	
31	Z01205	0.14		
32	Z01206	0.02		
33	Z01207	0.06		
34	Z01208	< 0.01		
35	Z01209	0.10		

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-055

1/23/2020 11:58:01 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.09
2 OXG141 meas		0.95	
3 OXG141 meas		0.92	
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

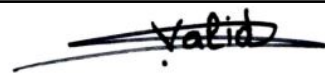
A20-056

1/24/2020 10:53:54 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 Z01210	0.18	
2 Z01211	0.55	
3 Z01212	0.57	
4 Z01213	0.58	
5 Z01214	0.79	
6 Z01215	0.26	
7 Z01216	0.02	
8 Z01217	0.02	
9 Z01218	0.57	
10 Z01219	0.03	0.02
11 Z01220	1.27	
12 Z01221	0.03	
13 Z01222	< 0.01	
14 Z01223	1.31	
15 Z01224	0.88	
16 Z01225	0.79	
17 Z01226	< 0.01	
18 Z01227	0.23	
19 Z01228	0.03	
20 Z01229	0.07	0.05
21 Z01230	0.02	
22 Z01231	0.03	
23 Z01232	0.03	
24 Z01233	0.01	
25 Z01234	0.03	
26 Z01235	0.01	
27 Z01236	0.03	
28 Z01237	0.02	
29 Z01238	0.59	
30 Z01239	< 0.01	< 0.01
31 Z01240	< 0.01	
32 Z01241	0.01	
33 Z01242	< 0.01	
34 Z01243	< 0.01	
35 Z01244	< 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

A20-056

1/24/2020 10:53:54 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.91
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

A20-057

1/23/2020 12:07:06 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1	Z01245	< 0.01		
2	Z01246	< 0.01		
3	Z01247	0.44		
4	Z01248	9.29		9.13
5	Z01249	0.72		
6	Z01250	0.25		
7	Z01251	0.14		
8	Z01252	< 0.01		
9	Z01253	< 0.01		
10	Z01254	0.03	0.01	
11	Z01255	< 0.01		
12	Z01256	3.79		
13	Z01257	0.59		
14	Z01258	< 0.01		
15	Z01259	0.01		
16	Z01260	3.70		
17	Z01261	8.54		8.48
18	Z01262	3.67		
19	Z01263	0.53		
20	Z01264	1.03	1.03	
21	Z01265	< 0.01		
22	Z01266	0.05		
23	Z01267	0.19		
24	Z01268	0.26		
25	Z01269	0.02		
26	Z01270	< 0.01		
27	Z01271	< 0.01		
28	Z01272	0.03		
29	Z01273	0.02		
30	Z01274	0.59		
31	Z01275	< 0.01		
32	Z01276	< 0.01		
33	Z01277	0.28		
34	Z01278	0.44		
35	Z01279	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

A20-057

1/23/2020 12:07:06 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 74107 meas			8.20
2 OXG141 meas		0.91	
3 OXG141 meas		0.91	
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

A20-058

1/22/2020 2:02:40 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1	Z01280	1.28	
2	Z01281	< 0.01	
3	Z01282	< 0.01	
4	Z01283	0.10	
5	Z01284	0.08	
6	Z01285	< 0.01	
7	Z01286	< 0.01	
8	Z01287	< 0.01	
9	Z01288	< 0.01	
10	Z01289	0.10	0.09
11	Z01290	< 0.01	
12	Z01291	< 0.01	
13	Z01292	1.31	
14	Z01293	< 0.01	
15	Z01294	< 0.01	
16	Z01295	< 0.01	
17	Z01296	0.24	
18	Z01297	1.08	
19	Z01298	< 0.01	
20	Z01299	0.04	0.03
21	Z01300	0.01	
22	Z01301	< 0.01	
23	Z01302	0.12	
24	Z01303	0.03	
25	Z01304	0.04	
26	Z01305	0.02	
27	Z01306	0.45	
28	Z01307	1.65	
29	Z01308	< 0.01	
30	Z01309	< 0.01	< 0.01
31	Z01310	3.88	
32	Z01311	0.17	
33	Z01312	< 0.01	
34	Z01313	< 0.01	
35	Z01314	0.10	

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-058

1/22/2020 2:02:40 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.93
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

A20-059

1/27/2020 12:31:16 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Au
	FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1 Z01315	0.75		
2 Z01316	< 0.01		
3 Z01317	1.00		
4 Z01318	0.49		
5 Z01319	0.21		
6 Z01320	1.05		
7 Z01321	5.43		6.25
8 Z01322	8.19		8.98
9 Z01323	1.97		
10 Z01324	0.10	0.10	
11 Z01325	2.22		
12 Z01326	0.54		
13 Z01327	0.03		
14 Z01328	0.59		
15 Z01329	1.16		
16 Z01330	0.16		
17 Z01331	0.50		
18 Z01332	0.03		
19 Z01333	< 0.01	< 0.01	
20 Z01334	< 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

A20-059

1/27/2020 12:31:16 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 74107 meas			8.14
2 OXG141 meas		0.91	
3 OXG141 meas		0.95	
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

A20-060

1/22/2020 1:59:20 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Z00967		< 0.01	
2 Z00968		3.82	
3 Z00969		0.07	
4 Z00970		0.03	
5 Z00971		0.03	
6 Z00972		< 0.01	
7 Z00973		< 0.01	
8 Z00974		< 0.01	
9 Z00975		0.11	
10 Z00976		0.04	0.03
11 Z00977		< 0.01	
12 Z00978		< 0.01	
13 Z00979		< 0.01	
14 Z00980		< 0.01	
15 Z00981		1.74	
16 Z00982		0.24	
17 Z00983		0.05	
18 Z00984		< 0.01	
19 Z00985		0.01	
20 Z00986		1.00	
21 Z00987		0.14	
22 Z00988		0.09	
23 Z00989		< 0.01	
24 Z00990		< 0.01	
25 Z00991		< 0.01	
26 Z00992		< 0.01	
27 Z00993		< 0.01	
28 Z00994		< 0.01	
29 Z00995		< 0.01	
30 Z00996		< 0.01	< 0.01
31 Z00997		0.02	
32 Z00998		< 0.01	
33 Z00999		0.09	
34 Z01000		< 0.01	
35 Z01001		0.07	

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-060

1/22/2020 1:59:20 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.95
2 OXG141 meas		0.96
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

A20-061

1/23/2020 10:33:31 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 Z01002	0.06	
2 Z01003	< 0.01	
3 Z01004	3.80	
4 Z01005	0.45	
5 Z01006	0.02	
6 Z01007	< 0.01	
7 Z01008	< 0.01	
8 Z01009	0.17	
9 Z01010	< 0.01	
10 Z01011	1.01	1.04
11 Z01012	0.76	
12 Z01013	3.99	
13 Z01014	< 0.01	
14 Z01015	< 0.01	
15 Z01016	< 0.01	
16 Z01017	3.04	
17 Z01018	1.98	
18 Z01019	1.01	
19 Z01020	0.59	
20 Z01021	1.86	2.05
21 Z01022	1.33	
22 Z01023	0.25	
23 Z01024	0.01	
24 Z01025	< 0.01	
25 Z01026	0.15	
26 Z01027	< 0.01	
27 Z01028	< 0.01	
28 Z01029	0.10	
29 Z01030	0.04	
30 Z01031	< 0.01	< 0.01
31 Z01032	0.28	
32 Z01033	0.55	
33 Z01034	0.46	
34 Z01035	0.12	
35 Z01036	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

A20-061

1/23/2020 10:33:31 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.96
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

A20-062

1/23/2020 12:13:26 PM

RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1	Z01037	0.03
2	Z01038	0.01
3	Z01039	0.03
4	Z01040	1.01
5	Z01041	0.02
6	Z01042	0.04

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-062

1/23/2020 12:13:26 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 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

A20-125

1/28/2020 1:13:24 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 Q507473	< 0.01	
2 Q507474	0.14	
3 Q507475	0.13	
4 Q507476	0.20	
5 Q507477	0.04	
6 Q507478	0.02	
7 Q507479	< 0.01	
8 Q507480	< 0.01	
9 Q507481	< 0.01	
10 Q507482	< 0.01	< 0.01
11 Q507483	0.01	
12 Q507484	< 0.01	
13 Q507485	< 0.01	
14 Q507486	1.30	
15 Q507487	0.18	
16 Q507488	0.03	
17 Q507489	< 0.01	
18 Q507490	0.01	
19 Q507491	0.01	
20 Q507492	< 0.01	
21 Q507493	2.01	
22 Q507494	0.09	
23 Q507495	0.19	
24 Q507496	< 0.01	
25 Q507497	< 0.01	
26 Q507498	< 0.01	
27 Q507499	< 0.01	
28 Q507500	0.01	
29 Q507501	2.06	
30 Q507502	0.06	0.06
31 Q507503	0.03	
32 Q507504	0.03	
33 Q507505	0.03	
34 Q507506	1.03	
35 Q507507	< 0.01	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-125

1/28/2020 1:13:24 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.96
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

A20-126

1/28/2020 2:28:38 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1 Q507508		0.03	
2 Q507509		0.03	
3 Q507510		0.22	
4 Q507511		0.04	
5 Q507512		0.02	
6 Q507513		0.06	
7 Q507514		0.03	
8 Q507515		0.03	
9 Q507516		0.03	
10 Q507517		0.13	0.10
11 Q507518		0.16	
12 Q507519		0.03	
13 Q507520		0.03	
14 Q507521		0.02	
15 Q507522		0.06	
16 Q507523		0.07	
17 Q507524		0.03	
18 Q507525		0.02	
19 Q507526		0.60	
20 Q507527		0.03	< 0.01
21 Q507528		0.01	
22 Q507529		0.06	
23 Q507530		0.05	
24 Q507531		0.03	
25 Q507532		< 0.01	
26 Q507533		0.43	
27 Q507534		0.07	
28 Q507535		0.01	
29 Q507536		0.07	
30 Q507537		< 0.01	< 0.01
31 Q507538		0.01	
32 Q507539		0.08	
33 Q507540		0.12	
34 Q507541		< 0.01	
35 Q507542		0.09	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-126

1/28/2020 2:28:38 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.94
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

A20-127

1/28/2020 2:15:25 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1	Q507543	0.11	
2	Q507544	0.03	
3	Q507545	0.01	
4	Q507546	1.29	
5	Q507547	0.01	
6	Q507548	0.03	
7	Q507549	0.90	
8	Q507550	0.05	
9	Q507551	0.03	
10	Q507552	< 0.01	
11	Q507553	< 0.01	0.02
12	Q507554	0.05	
13	Q507555	0.25	
14	Q507556	0.03	
15	Q507557	0.06	
16	Q507558	0.04	
17	Q507559	0.06	
18	Q507560	0.03	
19	Q507561	0.01	
20	Q507562	0.01	0.01
21	Q507563	0.35	
22	Q507564	0.49	
23	Q507565	0.74	
24	Q507566	1.02	
25	Q507567	0.03	
26	Q507568	0.04	
27	Q507569	1.07	
28	Q507570	1.50	

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-127

1/28/2020 2:15:25 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.95
2 OXG141 meas		0.94
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

A20-128

1/29/2020 10:09:48 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 Q507571	0.13	
2 Q507572	< 0.01	
3 Q507573	0.99	
4 Q507574	0.36	
5 Q507575	0.12	
6 Q507576	0.10	
7 Q507577	< 0.01	
8 Q507578	< 0.01	
9 Q507579	< 0.01	
10 Q507580	0.02	< 0.01
11 Q507581	< 0.01	
12 Q507582	< 0.01	
13 Q507583	< 0.01	
14 Q507584	< 0.01	
15 Q507585	< 0.01	
16 Q507586	0.60	
17 Q507587	0.01	
18 Q507588	0.01	
19 Q507589	0.37	
20 Q507590	0.05	0.03
21 Q507591	0.02	
22 Q507592	< 0.01	
23 Q507593	< 0.01	
24 Q507594	< 0.01	
25 Q507595	0.01	
26 Q507596	0.11	
27 Q507597	0.02	
28 Q507598	< 0.01	
29 Q507599	< 0.01	
30 Q507600	< 0.01	< 0.01
31 Q507601	0.01	
32 Q507602	0.11	
33 Q507603	< 0.01	
34 Q507604	< 0.01	
35 Q507605	< 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

A20-128

1/29/2020 10:09:48 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.92
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

A20-129

1/29/2020 1:38:59 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	Q507606	1.28	
2	Q507607	0.02	
3	Q507608	0.04	
4	Q507609	0.07	
5	Q507610	0.01	
6	Q507611	< 0.01	
7	Q507612	< 0.01	
8	Q507613	0.05	
9	Q507614	< 0.01	
10	Q507615	< 0.01	0.04
11	Q507616	0.02	
12	Q507617	0.03	
13	Q507618	0.03	
14	Q507619	0.77	
15	Q507620	1.36	
16	Q507621	1.71	
17	Q507622	0.19	
18	Q507623	0.03	
19	Q507624	0.02	
20	Q507625	0.03	0.04
21	Q507626	3.78	
22	Q507627	0.03	
23	Q507628	0.01	
24	Q507629	0.01	
25	Q507630	< 0.01	
26	Q507631	< 0.01	
27	Q507632	< 0.01	
28	Q507633	0.01	
29	Q507634	0.02	
30	Q507635	< 0.01	< 0.01
31	Q507636	< 0.01	
32	Q507637	< 0.01	
33	Q507638	0.02	
34	Q507639	1.09	
35	Q507640	3.34	

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-129

1/29/2020 1:38:59 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.93
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

A20-130

1/29/2020 10:57:31 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Q507641		0.03	
2 Q507642		< 0.01	
3 Q507643		0.03	
4 Q507644		0.22	
5 Q507645		0.28	
6 Q507646		1.00	
7 Q507647		0.05	
8 Q507648		0.01	
9 Q507649		< 0.01	
10 Q507650		0.01	< 0.01
11 Q507651		0.01	
12 Q507652		< 0.01	
13 Q507653		0.35	
14 Q507654		0.01	
15 Q507655		0.04	
16 Q507656		0.47	
17 Q507657		0.81	
18 Q507658		1.63	
19 Q507659		0.39	
20 Q507660		0.03	0.02
21 Q507661		0.01	
22 Q507662		< 0.01	
23 Q507663		< 0.01	
24 Q507664		0.01	
25 Q507665		0.06	
26 Q507666		0.98	
27 Q507667		0.05	
28 Q507668		0.71	

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-130

1/29/2020 10:57:31 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.92
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

A20-131

1/30/2020 2:03:23 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1	Q507669	1.66	
2	Q507670	1.89	
3	Q507671	0.02	
4	Q507672	0.05	
5	Q507673	< 0.01	
6	Q507674	0.02	
7	Q507675	< 0.01	
8	Q507676	0.38	
9	Q507677	0.04	
10	Q507678	0.04	0.05
11	Q507679	< 0.01	
12	Q507680	0.01	
13	Q507681	0.09	
14	Q507682	0.02	
15	Q507683	0.44	
16	Q507684	0.01	
17	Q507686	0.62	
18	Q507687	0.03	
19	Q507688	< 0.01	< 0.01
20	Q507689	< 0.01	
21	Q507690	< 0.01	
22	Q507691	< 0.01	
23	Q507692	< 0.01	
24	Q507693	< 0.01	
25	Q507694	0.10	
26	Q507695	0.05	
27	Q507696	< 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

A20-131

1/30/2020 2:03:23 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.92
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

A20-132

1/30/2020 2:58:34 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 Z01335	0.02	
2 Z01336	0.03	
3 Z01337	< 0.01	
4 Z01338	0.06	
5 Z01339	< 0.01	
6 Z01340	< 0.01	
7 Z01341	< 0.01	
8 Z01342	< 0.01	
9 Z01343	0.29	
10 Z01344	< 0.01	< 0.01
11 Z01345	0.04	
12 Z01346	3.92	
13 Z01347	0.07	
14 Z01348	0.03	
15 Z01349	0.04	
16 Z01350	0.77	
17 Z01351	1.60	
18 Z01352	< 0.01	
19 Z01353	0.82	
20 Z01354	1.44	1.42
21 Z01355	0.02	
22 Z01356	1.34	
23 Z01357	0.86	
24 Z01358	0.64	
25 Z01359	0.04	
26 Z01360	2.34	
27 Z01361	2.60	
28 Z01362	3.86	
29 Z01363	1.27	
30 Z01364	1.01	
31 Z01365	0.72	0.80
32 Z01366	0.67	
33 Z01367	2.52	
34 Z01368	0.03	
35 Z01369	0.02	

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-132

1/30/2020 2:58:34 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.96
2 OXG141 meas		0.92
3 Blank Value		< 0.01
4 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

A20-133

1/29/2020 4:18:59 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1	Z01370	< 0.01	
2	Z01371	0.02	
3	Z01372	< 0.01	
4	Z01373	< 0.01	
5	Z01374	0.11	
6	Z01375	0.01	
7	Z01376	< 0.01	
8	Z01377	0.23	
9	Z01378	1.03	
10	Z01379	1.66	1.32
11	Z01380	3.34	
12	Z01381	0.56	
13	Z01382	1.28	
14	Z01383	0.15	
15	Z01384	0.40	
16	Z01385	0.35	
17	Z01386	< 0.01	
18	Z01387	0.74	
19	Z01388	< 0.01	
20	Z01389	0.18	0.18
21	Z01390	0.72	
22	Z01391	0.08	
23	Z01392	< 0.01	
24	Z01393	2.22	
25	Z01394	2.39	
26	Z01395	0.02	
27	Z01396	< 0.01	
28	Z01397	0.81	
29	Z01398	0.19	
30	Z01399	< 0.01	< 0.01
31	Z01400	0.61	
32	Z01401	0.08	
33	Z01402	0.01	
34	Z01403	0.13	
35	Z01404	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

A20-133

1/29/2020 4:18:59 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.95
2 OXG141 meas		0.96
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

A20-134

1/31/2020 10:21:03 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1	Z01405	0.12		
2	Z01406	< 0.01		
3	Z01407	< 0.01		
4	Z01408	0.10		
5	Z01409	3.02		
6	Z01410	7.12		6.00
7	Z01411	6.05		5.70
8	Z01412	4.87		
9	Z01413	0.67		
10	Z01414	10.32	8.72	11.10
11	Z01415	0.52		
12	Z01416	1.27		
13	Z01417	4.91		
14	Z01418	3.88		
15	Z01419	0.55		
16	Z01420	5.87		6.04
17	Z01421	0.12		
18	Z01422	0.17		
19	Z01423	0.75		
20	Z01424	< 0.01		
21	Z01425	0.49	0.55	
22	Z01426	0.20		
23	Z01427	0.08		
24	Z01428	0.24		
25	Z01429	0.56		
26	Z01430	0.52		
27	Z01431	0.05		
28	Z01432	0.43		
29	Z01433	0.13		
30	Z01434	3.18		
31	Z01435	0.06		
32	Z01436	1.00		
33	Z01437	0.15		

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-134

1/31/2020 10:21:03 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 74107 meas			8.24
2 73987 meas			5.64
3 OXG141 meas		0.95	
4 OXG141 meas		0.91	
5 Blank Value		0.01	
6 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

A20-135

2/11/2020 1:00:20 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Au
	FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1 Z01438	2.04		
2 Z01439	2.17		
3 Z01440	0.02		
4 Z01441	0.26		
5 Z01442	< 0.01		
6 Z01443	< 0.01		
7 Z01444	0.04		
8 Z01445	0.36		
9 Z01446	1.60		
10 Z01447	0.31	0.31	
11 Z01448	0.14		
12 Z01449	0.51		
13 Z01450	1.58		
14 Z01451	0.20		
15 Z01452	1.02		
16 Z01453	0.33		
17 Z01454	1.36		
18 Z01455	0.20		
19 Z01456	0.01		
20 Z01457	0.09	0.09	
21 Z01458	0.55		
22 Z01459	0.17		
23 Z01460	< 0.01		
24 Z01461	0.60		
25 Z01462	3.11		
26 Z01463	0.04		
27 Z01464	0.09		
28 Z01465	0.40		
29 Z01466	0.35		
30 Z01467	5.86	5.90	6.61
31 Z01468	2.40		
32 Z01469	0.73		
33 Z01470	0.32		
34 Z01471	0.94		
35 Z01472	3.77		

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-135

2/11/2020 1:00:20 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 74107 meas			8.16
2 OXG141 meas		0.93	
3 OXG141 meas		0.93	
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

A20-136

1/30/2020 1:41:52 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Z01473		0.62	
2 Z01474		0.32	
3 Z01475		0.03	
4 Z01476		0.17	
5 Z01477		0.11	
6 Z01478		< 0.01	
7 Z01479		1.87	
8 Z01480		0.36	
9 Z01481		0.24	
10 Z01482		0.10	0.06
11 Z01483		0.43	
12 Z01484		0.38	
13 Z01485		0.43	
14 Z01486		0.13	

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

ANALYSIS CERTIFICATE

A20-136

1/30/2020 1:41:52 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.93
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

A20-137

1/30/2020 2:52:26 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	Z01487	0.08	
2	Z01488	0.36	
3	Z01489	0.49	
4	Z01490	0.58	
5	Z01491	0.08	
6	Z01492	1.03	
7	Z01493	0.29	
8	Z01494	0.35	
9	Z01495	0.77	
10	Z01496	< 0.01	
11	Z01497	0.40	0.35
12	Z01498	0.27	
13	Z01499	0.37	
14	Z01500	0.70	
15	Z01501	2.48	
16	Z01502	4.41	
17	Z01503	0.83	
18	Z01504	0.53	
19	Z01505	1.19	
20	Z01506	0.56	0.57
21	Z01507	0.28	
22	Z01508	1.31	
23	Z01509	1.40	
24	Z01510	0.43	
25	Z01511	0.26	
26	Z01512	0.59	
27	Z01513	0.66	
28	Z01514	1.00	
29	Z01515	0.25	
30	Z01516	0.10	0.08
31	Z01517	0.55	
32	Z01518	0.38	
33	Z01519	0.45	
34	Z01520	0.33	
35	Z01521	0.51	

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-137

1/30/2020 2:52:26 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.95
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

A20-138

1/30/2020 10:21:46 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1	Z01522	0.22	
2	Z01523	1.00	
3	Z01524	0.82	
4	Z01525	1.79	
5	Z01526	1.00	
6	Z01527	0.64	
7	Z01528	1.24	
8	Z01529	2.37	
9	Z01530	0.31	
10	Z01531	0.55	0.55
11	Z01532	1.27	
12	Z01533	0.48	
13	Z01534	0.10	
14	Z01535	3.05	
15	Z01536	2.11	
16	Z01537	0.15	
17	Z01538	0.17	
18	Z01539	0.53	
19	Z01540	0.57	
20	Z01541	0.38	0.46
21	Z01542	1.05	
22	Z01543	0.10	
23	Z01544	0.59	
24	Z01545	0.40	
25	Z01546	0.35	
26	Z01547	0.03	
27	Z01548	0.66	
28	Z01549	0.07	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-138

1/30/2020 10:21:46 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.93
3 Blank Value		0.03
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

A20-139

1/30/2020 1:38:43 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1	Z01550	< 0.01	
2	Z01551	< 0.01	
3	Z01552	0.40	
4	Z01553	0.01	
5	Z01554	0.07	
6	Z01555	0.06	
7	Z01556	0.03	
8	Z01557	0.15	
9	Z01558	0.03	
10	Z01559	0.11	0.08
11	Z01560	0.80	
12	Z01561	< 0.01	
13	Z01562	3.89	
14	Z01563	0.01	
15	Z01564	0.08	
16	Z01565	0.14	
17	Z01566	1.48	
18	Z01567	0.06	
19	Z01568	< 0.01	
20	Z01569	< 0.01	0.02
21	Z01570	< 0.01	
22	Z01571	0.03	
23	Z01572	0.12	
24	Z01573	0.14	
25	Z01574	0.13	
26	Z01575	1.57	
27	Z01576	0.90	
28	Z01577	0.68	
29	Z01578	0.28	
30	Z01579	2.42	2.46
31	Z01580	1.01	
32	Z01581	1.40	
33	Z01582	3.11	
34	Z01583	0.32	
35	Z01584	< 0.01	

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

ANALYSIS CERTIFICATE

A20-139

1/30/2020 1:38:43 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.94
3 Blank Value		0.02
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

A20-140

1/31/2020 10:08:50 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1	Z01585	0.02	
2	Z01586	< 0.01	
3	Z01587	0.02	
4	Z01588	< 0.01	
5	Z01589	< 0.01	
6	Z01590	< 0.01	
7	Z01591	< 0.01	
8	Z01592	< 0.01	
9	Z01593	< 0.01	
10	Z01594	0.02	0.02
11	Z01595	< 0.01	
12	Z01596	< 0.01	
13	Z01597	< 0.01	
14	Z01598	0.58	
15	Z01599	< 0.01	
16	Z01600	< 0.01	
17	Z01601	0.37	
18	Z01602	0.02	
19	Z01603	0.23	
20	Z01604	< 0.01	
21	Z01605	0.68	0.81
22	Z01606	0.01	
23	Z01607	0.04	
24	Z01608	< 0.01	
25	Z01609	< 0.01	
26	Z01610	0.02	
27	Z01611	< 0.01	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

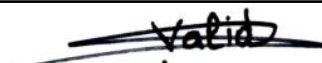
A20-140

1/31/2020 10:08:50 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.90
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

A20-159 rev 1

9/8/2020 7:14:32 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Z01618		< 0.01	
2 Z01619		0.01	
3 Z01620		< 0.01	
4 Z01621		< 0.01	
5 Z01622		< 0.01	
6 Z01623		0.02	
7 Z01624		0.01	
8 Z01625		< 0.01	
9 Z01626		0.01	
10 Z01627		0.01	0.01
11 Z01628		0.01	
12 Z01629		0.01	
13 Z01630		0.01	
14 Z01631		0.01	
15 Z01632		0.01	
16 Z01633		0.01	
17 Z01634		1.26	
18 Z01635		0.01	
19 Z01636		0.01	
20 Z01637		0.01	0.02
21 Z01638		0.01	
22 Z01639		0.01	
23 Z01640		< 0.01	
24 Z01641		0.01	
25 Z01642		0.01	
26 Z01643		0.01	
27 Z01644		0.02	
28 Z01645		0.01	
29 Z01646		0.02	
30 Z01647		0.01	0.01
31 Z01648		0.02	
32 Z01649		0.03	
33 Z01650		0.03	
34 Z01651		0.02	
35 Z01652		0.60	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

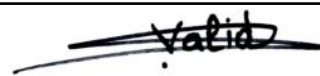
A20-159 rev 1

9/8/2020 7:14:32 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.95
3 Blank Value		< 0.01
4 Blank Value		0.05

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

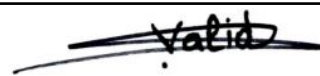
A20-159

2/6/2020 4:17:12 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1	Z01618	0.01	
2	Z01619	< 0.01	
3	Z01620	< 0.01	
4	Z01621	< 0.01	
5	Z01622	< 0.01	
6	Z01623	< 0.01	
7	Z01624	< 0.01	
8	Z01625	< 0.01	
9	Z01626	< 0.01	
10	Z01627	< 0.01	< 0.01
11	Z01628	< 0.01	
12	Z01629	< 0.01	
13	Z01630	< 0.01	
14	Z01631	0.01	
15	Z01632	< 0.01	
16	Z01633	< 0.01	
17	Z01634	1.26	
18	Z01635	< 0.01	
19	Z01636	0.02	
20	Z01637	< 0.01	< 0.01
21	Z01638	< 0.01	
22	Z01639	< 0.01	
23	Z01640	< 0.01	
24	Z01641	< 0.01	
25	Z01642	< 0.01	
26	Z01643	< 0.01	
27	Z01644	< 0.01	
28	Z01645	< 0.01	
29	Z01646	< 0.01	
30	Z01647	< 0.01	< 0.01
31	Z01648	< 0.01	
32	Z01649	0.02	
33	Z01650	0.01	
34	Z01651	0.01	
35	Z01652	0.59	

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-159

2/6/2020 4:17:12 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.92
3 Blank Value		< 0.01
4 Blank Value		0.02

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

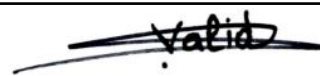
A20-160

2/7/2020 4:28:58 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 Z01653	0.01	
2 Z01654	0.01	
3 Z01655	< 0.01	
4 Z01656	< 0.01	
5 Z01657	< 0.01	
6 Z01658	< 0.01	
7 Z01659	0.07	
8 Z01660	0.01	
9 Z01661	0.03	
10 Z01662	0.01	0.02
11 Z01663	0.01	
12 Z01664	< 0.01	
13 Z01665	0.01	
14 Z01666	0.01	
15 Z01667	0.05	
16 Z01668	0.05	
17 Z01669	0.03	
18 Z01670	1.27	
19 Z01671	0.10	
20 Z01672	0.02	< 0.01
21 Z01673	0.02	
22 Z01674	< 0.01	
23 Z01675	0.04	
24 Z01676	< 0.01	
25 Z01677	< 0.01	
26 Z01678	< 0.01	
27 Z01679	0.03	
28 Z01680	0.01	
29 Z01681	0.07	
30 Z01682	0.05	0.05
31 Z01683	0.02	
32 Z01684	0.03	
33 Z01685	0.17	
34 Z01686	0.23	
35 Z01687	0.02	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-160

2/7/2020 4:28:58 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.92
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

A20-161

2/6/2020 4:31:21 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Z01688		3.90	
2 Z01689		0.05	
3 Z01690		0.01	
4 Z01691		< 0.01	
5 Z01692		0.13	
6 Z01693		0.02	
7 Z01694		< 0.01	
8 Z01695		< 0.01	
9 Z01696		0.04	0.04

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-161

2/6/2020 4:31:21 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 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

A20-162

2/6/2020 4:19:59 PM

RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 Z01612		0.01
2 Z01613		< 0.01
3 Z01614		0.02
4 Z01615		0.07
5 Z01616		1.30
6 Z01617		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

A20-162

2/6/2020 4:19:59 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 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

A20-163

2/7/2020 3:50:41 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	Q507697	0.03	
2	Q507698	0.02	
3	Q507699	0.01	
4	Q507700	< 0.01	
5	Q507701	< 0.01	
6	Q507702	< 0.01	
7	Q507703	< 0.01	
8	Q507704	< 0.01	
9	Q507705	0.02	
10	Q507706	1.32	
11	Q507707	0.02	0.02
12	Q507708	< 0.01	
13	Q507709	< 0.01	
14	Q507710	< 0.01	
15	Q507711	< 0.01	
16	Q507712	< 0.01	
17	Q507713	< 0.01	
18	Q507714	0.24	
19	Q507715	< 0.01	
20	Q507716	< 0.01	0.03
21	Q507717	< 0.01	
22	Q507718	< 0.01	
23	Q507719	< 0.01	
24	Q507720	0.01	
25	Q507721	< 0.01	
26	Q507722	< 0.01	
27	Q507723	< 0.01	
28	Q507724	< 0.01	
29	Q507725	< 0.01	
30	Q507726	3.85	
31	Q507727	< 0.01	< 0.01
32	Q507728	< 0.01	
33	Q507729	0.02	
34	Q507730	0.10	
35	Q507731	< 0.01	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

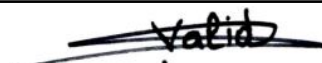
A20-163

2/7/2020 3:50:41 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.93
3 Blank Value		0.02
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

A20-164

2/7/2020 4:33:25 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1 Q507732		< 0.01	
2 Q507733		0.04	
3 Q507734		0.12	
4 Q507735		< 0.01	
5 Q507736		0.01	
6 Q507737		< 0.01	
7 Q507738		< 0.01	
8 Q507739		< 0.01	
9 Q507740		< 0.01	
10 Q507741		0.02	< 0.01
11 Q507742		0.01	
12 Q507743		0.24	
13 Q507744		0.51	
14 Q507745		< 0.01	
15 Q507746		0.99	
16 Q507747		< 0.01	
17 Q507748		< 0.01	
18 Q507749		< 0.01	
19 Q507750		0.04	
20 Q507751		0.03	0.03
21 Q507752		< 0.01	
22 Q507753		0.68	
23 Q507754		0.40	
24 Q507755		1.15	
25 Q507756		0.55	
26 Q507757		0.10	
27 Q507758		0.06	
28 Q507759		0.40	
29 Q507760		0.01	
30 Q507761		0.01	< 0.01
31 Q507762		0.03	
32 Q507763		< 0.01	
33 Q507764		0.03	
34 Q507765		0.04	
35 Q507766		0.59	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-164

2/7/2020 4:33:25 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.93
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

A20-165

2/5/2020 4:16:57 PM

RESULTS

CAS Number Method Code Units	Au
	FA-AAS g/Mt
1 Q507767	< 0.01

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-165

2/5/2020 4:16:57 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.90
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

A20-166

2/7/2020 4:36:39 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1	Q507768	< 0.01	
2	Q507769	< 0.01	
3	Q507770	0.02	
4	Q507771	< 0.01	
5	Q507772	< 0.01	
6	Q507773	< 0.01	
7	Q507774	< 0.01	
8	Q507775	< 0.01	
9	Q507776	< 0.01	
10	Q507777	< 0.01	< 0.01
11	Q507778	< 0.01	
12	Q507779	0.03	
13	Q507780	1.42	
14	Q507781	1.59	
15	Q507782	0.34	
16	Q507783	0.11	
17	Q507784	< 0.01	
18	Q507785	< 0.01	
19	Q507786	1.27	
20	Q507787	< 0.01	< 0.01
21	Q507788	< 0.01	
22	Q507789	< 0.01	
23	Q507790	< 0.01	
24	Q507791	0.16	
25	Q507792	< 0.01	
26	Q507793	< 0.01	
27	Q507794	< 0.01	
28	Q507795	0.13	
29	Q507796	< 0.01	
30	Q507797	0.06	< 0.01
31	Q507798	0.05	
32	Q507799	< 0.01	
33	Q507800	< 0.01	
34	Q507801	0.14	
35	Q507802	0.01	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-166

2/7/2020 4:36:39 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.93
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

A20-167

2/10/2020 12:56:35 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Q507803		< 0.01	
2 Q507804		0.01	
3 Q507805		< 0.01	
4 Q507806		3.75	
5 Q507807		< 0.01	
6 Q507808		< 0.01	
7 Q507809		< 0.01	
8 Q507810		< 0.01	
9 Q507811		< 0.01	
10 Q507812		< 0.01	< 0.01
11 Q507813		< 0.01	
12 Q507814		< 0.01	
13 Q507815		0.04	
14 Q507816		0.03	
15 Q507817		0.07	
16 Q507818		0.03	
17 Q507819		0.10	
18 Q507820		< 0.01	
19 Q507821		< 0.01	
20 Q507822		0.01	< 0.01
21 Q507823		0.01	
22 Q507824		0.02	
23 Q507825		< 0.01	
24 Q507826		0.98	
25 Q507827		< 0.01	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-167

2/10/2020 12:56:35 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.95
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

A20-212

2/11/2020 12:25:06 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 Q507828	0.04	
2 Q507829	0.01	
3 Q507830	< 0.01	
4 Q507831	< 0.01	
5 Q507832	< 0.01	
6 Q507833	0.01	
7 Q507834	0.25	
8 Q507835	0.10	
9 Q507836	< 0.01	
10 Q507837	< 0.01	< 0.01
11 Q507838	< 0.01	
12 Q507839	0.03	
13 Q507840	0.02	
14 Q507841	< 0.01	
15 Q507842	< 0.01	
16 Q507843	< 0.01	
17 Q507844	< 0.01	
18 Q507845	< 0.01	
19 Q507846	0.60	
20 Q507847	0.04	0.04
21 Q507848	0.05	
22 Q507849	0.02	
23 Q507850	0.03	
24 Q507851	< 0.01	
25 Q507852	< 0.01	
26 Q507853	< 0.01	
27 Q507854	< 0.01	
28 Q507855	0.77	
29 Q507856	0.43	
30 Q507857	< 0.01	0.01
31 Q507858	< 0.01	
32 Q507859	< 0.01	
33 Q507860	< 0.01	
34 Q507861	< 0.01	
35 Q507862	< 0.01	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-212

2/11/2020 12:25:06 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.91
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

A20-213

2/10/2020 1:05:29 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Q507863		< 0.01	
2 Q507864		0.01	
3 Q507865		< 0.01	
4 Q507866		3.82	
5 Q507867		< 0.01	
6 Q507868		0.01	
7 Q507869		0.20	
8 Q507870		< 0.01	
9 Q507871		0.01	
10 Q507872		< 0.01	
11 Q507873		0.05	
12 Q507874		0.17	
13 Q507875		0.12	
14 Q507876		< 0.01	
15 Q507877		< 0.01	
16 Q507878		< 0.01	
17 Q507879		< 0.01	
18 Q507880		0.02	
19 Q507881		0.56	
20 Q507882		0.05	0.05
21 Q507883		< 0.01	
22 Q507884		0.02	
23 Q507885		< 0.01	
24 Q507886		0.99	
25 Q507887		0.04	
26 Q507888		0.20	
27 Q507889		< 0.01	
28 Q507890		< 0.01	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-213

2/10/2020 1:05:29 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.92
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

A20-214

2/10/2020 4:51:40 PM

RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1	Q507998	< 0.01
2	Q507999	0.01
3	Q508000	< 0.01

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-214

2/10/2020 4:51:40 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
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

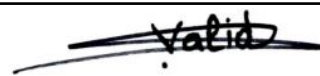
A20-215

2/10/2020 1:13:40 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	Z01697	1.95	
2	Z01698	0.04	
3	Z01699	0.43	
4	Z01700	0.49	
5	Z01701	0.01	
6	Z01702	0.08	
7	Z01703	0.05	
8	Z01704	0.02	
9	Z01705	0.09	
10	Z01706	1.29	
11	Z01707	0.08	0.03
12	Z01708	0.03	
13	Z01709	0.09	
14	Z01710	< 0.01	
15	Z01711	0.09	
16	Z01712	< 0.01	
17	Z01713	< 0.01	
18	Z01714	0.07	
19	Z01715	0.02	
20	Z01716	0.01	0.02
21	Z01717	0.06	
22	Z01718	0.07	
23	Z01719	0.07	
24	Z01720	0.13	
25	Z01721	0.09	
26	Z01722	0.22	
27	Z01723	0.38	
28	Z01724	3.60	
29	Z01725	0.55	
30	Z01726	0.06	0.06
31	Z01727	0.10	
32	Z01728	0.30	
33	Z01729	0.07	
34	Z01730	< 0.01	
35	Z01731	0.16	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-215

2/10/2020 1:13:40 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.92
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

A20-216

2/10/2020 4:54:24 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Z01732		< 0.01	
2 Z01733		< 0.01	
3 Z01734		< 0.01	
4 Z01735		< 0.01	
5 Z01736		< 0.01	
6 Z01737		< 0.01	
7 Z01738		0.11	
8 Z01739		0.01	
9 Z01740		< 0.01	
10 Z01741		< 0.01	< 0.01
11 Z01742		0.58	
12 Z01743		0.06	
13 Z01744		0.79	
14 Z01745		0.57	
15 Z01746		0.27	
16 Z01747		0.27	
17 Z01748		< 0.01	
18 Z01749		< 0.01	
19 Z01750		< 0.01	
20 Z01751		< 0.01	< 0.01
21 Z01752		0.10	
22 Z01753		< 0.01	
23 Z01754		0.01	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-216

2/10/2020 4:54:24 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.92
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

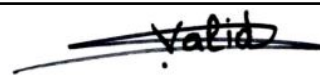
A20-217

2/10/2020 1:17:42 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 Z01755	0.02	
2 Z01756	0.02	
3 Z01757	0.02	
4 Z01758	< 0.01	
5 Z01759	0.01	
6 Z01760	1.00	
7 Z01761	0.02	
8 Z01762	< 0.01	
9 Z01763	0.07	
10 Z01764	0.03	0.02
11 Z01765	0.02	
12 Z01766	0.01	
13 Z01767	< 0.01	
14 Z01768	< 0.01	
15 Z01769	2.51	
16 Z01770	2.06	
17 Z01771	0.02	
18 Z01772	0.04	
19 Z01773	0.04	
20 Z01774	0.03	0.03
21 Z01775	< 0.01	
22 Z01776	< 0.01	
23 Z01777	0.04	
24 Z01778	0.61	
25 Z01779	0.02	
26 Z01780	0.14	
27 Z01781	< 0.01	
28 Z01782	< 0.01	
29 Z01783	< 0.01	
30 Z01784	< 0.01	
31 Z01785	0.02	0.02
32 Z01786	0.01	
33 Z01787	0.05	
34 Z01788	< 0.01	
35 Z01789	0.14	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-217

2/10/2020 1:17:42 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.93
3 Blank Value		0.05
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

A20-218

2/12/2020 12:16:46 PM

RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1	Z01790	0.20
2	Z01791	< 0.01
3	Z01792	0.02
4	Z01793	0.02
5	Z01794	0.02
6	Z01795	0.08
7	Z01796	1.28
8	Z01797	3.82

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-218

2/12/2020 12:16:46 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
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

A20-219

2/10/2020 1:28:44 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS	FA-AAS	FA-GRAV
		g/Mt	g/Mt	g/Mt
1 AM77001		< 0.01		
2 AM77002		< 0.01		
3 AM77003		0.44		
4 AM77004		0.53		
5 AM77005		6.07		6.19
6 AM77006		1.28		
7 AM77007		9.67		10.92
8 AM77008		0.03		
9 AM77009		0.04		
10 AM77010		0.01	0.01	
11 AM77011		< 0.01		
12 AM77012		< 0.01		
13 AM77013		< 0.01		
14 AM77014		< 0.01		
15 AM77015		< 0.01		
16 AM77016		0.02		
17 AM77017		4.65		
18 AM77018		5.87		6.35
19 AM77019		0.39		
20 AM77020		0.03	0.03	
21 AM77021		< 0.01		
22 AM77022		< 0.01		
23 AM77023		0.01		
24 AM77024		0.02		
25 AM77025		0.03		
26 AM77026		1.01		
27 AM77027		0.06		
28 AM77028		2.06		
29 AM77029		0.03		
30 AM77030		0.03	0.02	
31 AM77031		< 0.01		
32 AM77032		< 0.01		
33 AM77033		0.01		
34 AM77034		0.01		
35 AM77035		< 0.01		

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-219

2/10/2020 1:28:44 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 74107 meas			8.40
2 OXG141 meas		0.94	
3 OXG141 meas		0.94	
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

A20-220

2/10/2020 4:56:51 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 AM77036		< 0.01	
2 AM77037		< 0.01	
3 AM77038		< 0.01	
4 AM77039		< 0.01	
5 AM77040		0.14	
6 AM77041		< 0.01	
7 AM77042		< 0.01	
8 AM77043		< 0.01	
9 AM77044		< 0.01	
10 AM77045		< 0.01	< 0.01
11 AM77046		0.58	
12 AM77047		0.18	
13 AM77048		< 0.01	
14 AM77049		< 0.01	
15 AM77050		0.03	
16 AM77051		0.09	
17 AM77052		< 0.01	
18 AM77053		0.02	
19 AM77054		0.17	
20 AM77055		< 0.01	< 0.01
21 AM77056		< 0.01	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

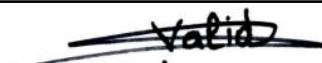
A20-220

2/10/2020 4:56:51 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.92
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

A20-221

2/10/2020 4:48:54 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 AM77057		< 0.01	
2 AM77058		< 0.01	
3 AM77059		0.38	
4 AM77060		0.06	
5 AM77061		0.03	
6 AM77062		0.50	
7 AM77063		< 0.01	
8 AM77064		< 0.01	
9 AM77065		0.02	
10 AM77066		1.31	
11 AM77067		< 0.01	< 0.01
12 AM77068		0.14	
13 AM77069		0.49	
14 AM77070		0.02	
15 AM77071		< 0.01	
16 AM77072		< 0.01	
17 AM77073		< 0.01	
18 AM77074		< 0.01	
19 AM77075		< 0.01	
20 AM77076		< 0.01	< 0.01
21 AM77077		< 0.01	
22 AM77078		0.04	
23 AM77079		0.78	
24 AM77080		0.02	
25 AM77081		< 0.01	
26 AM77082		2.08	
27 AM77083		< 0.01	
28 AM77084		< 0.01	
29 AM77085		< 0.01	
30 AM77086		3.97	
31 AM77087		< 0.01	< 0.01
32 AM77088		< 0.01	
33 AM77089		< 0.01	
34 AM77090		0.01	
35 AM77091		< 0.01	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-221

2/10/2020 4:48:54 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.91
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

A20-222

2/7/2020 4:24:04 PM

RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1	AM77092	< 0.01
2	AM77093	< 0.01
3	AM77094	< 0.01

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-222

2/7/2020 4:24:04 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.92
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

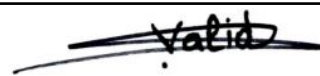
A20-258

2/11/2020 12:30:04 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 AM77095		< 0.01	
2 AM77096		< 0.01	
3 AM77097		0.04	
4 AM77098		0.02	
5 AM77099		< 0.01	
6 AM77100		< 0.01	
7 AM77101		< 0.01	
8 AM77102		< 0.01	
9 AM77103		0.01	
10 AM77104		< 0.01	< 0.01
11 AM77105		< 0.01	
12 AM77106		0.59	
13 AM77107		< 0.01	
14 AM77108		0.01	
15 AM77109		0.01	
16 AM77110		0.02	
17 AM77111		< 0.01	
18 AM77112		< 0.01	
19 AM77113		0.03	
20 AM77114		0.06	0.07
21 AM77115		0.02	
22 AM77116		< 0.01	
23 AM77117		0.16	
24 AM77118		0.19	
25 AM77119		0.73	
26 AM77120		0.02	
27 AM77121		0.10	
28 AM77122		0.03	
29 AM77123		0.01	
30 AM77124		< 0.01	0.02
31 AM77125		< 0.01	
32 AM77126		1.32	
33 AM77127		0.02	
34 AM77128		0.02	
35 AM77129		< 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

A20-258

2/11/2020 12:30:04 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.91
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

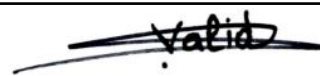
A20-259

2/13/2020 12:47:58 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 AM77130		0.03	
2 AM77131		0.10	
3 AM77132		< 0.01	
4 AM77133		0.01	
5 AM77134		0.01	
6 AM77135		0.01	
7 AM77136		0.25	
8 AM77137		0.01	
9 AM77138		0.01	
10 AM77139		0.15	0.15
11 AM77140		< 0.01	
12 AM77141		< 0.01	
13 AM77142		< 0.01	
14 AM77143		< 0.01	
15 AM77144		0.01	
16 AM77145		< 0.01	
17 AM77146		0.59	
18 AM77147		0.02	
19 AM77148		0.01	
20 AM77149		0.02	0.02
21 AM77150		0.03	
22 AM77151		3.07	
23 AM77152		0.02	
24 AM77153		3.17	
25 AM77154		0.94	
26 AM77155		0.03	
27 AM77156		< 0.01	
28 AM77157		0.07	
29 AM77158		0.02	
30 AM77159		0.01	0.02
31 AM77160		0.02	
32 AM77161		0.02	
33 AM77162		0.01	
34 AM77163		0.02	
35 AM77164		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

A20-259

2/13/2020 12:47:58 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.94
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

A20-260

2/18/2020 10:14:05 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 AM77165		0.11	
2 AM77166		3.84	
3 AM77167		0.11	
4 AM77168		< 0.01	
5 AM77169		0.43	
6 AM77170		0.55	
7 AM77171		0.02	
8 AM77172		< 0.01	
9 AM77173		0.01	
10 AM77174		0.01	0.01

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-260

2/18/2020 10:14:05 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 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

A20-261

2/12/2020 3:05:04 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	Q507891	0.13	
2	Q507892	< 0.01	
3	Q507893	0.13	
4	Q507894	0.02	
5	Q507895	< 0.01	
6	Q507896	0.03	
7	Q507897	0.01	
8	Q507898	0.01	
9	Q507899	0.03	
10	Q507900	0.01	0.02
11	Q507901	0.01	
12	Q507902	< 0.01	
13	Q507903	0.63	
14	Q507904	0.02	
15	Q507905	0.01	
16	Q507906	1.02	
17	Q507907	0.02	
18	Q507908	0.01	
19	Q507909	< 0.01	
20	Q507910	0.10	0.11
21	Q507911	0.01	
22	Q507912	0.02	
23	Q507913	0.02	
24	Q507914	0.02	
25	Q507915	2.57	
26	Q507916	0.03	
27	Q507917	1.03	
28	Q507918	0.91	
29	Q507919	1.75	
30	Q507920	1.13	1.00
31	Q507921	0.42	
32	Q507922	0.14	
33	Q507923	0.25	
34	Q507924	0.02	
35	Q507925	0.01	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-261

2/12/2020 3:05:04 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.92
3 Blank Value		< 0.01
4 Blank Value		0.03

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-262

2/14/2020 12:39:15 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1	Q507926	0.59	
2	Q507927	0.26	
3	Q507928	1.32	
4	Q507929	0.13	
5	Q507930	< 0.01	
6	Q507931	0.15	
7	Q507932	< 0.01	
8	Q507933	< 0.01	
9	Q507934	< 0.01	
10	Q507935	< 0.01	< 0.01
11	Q507936	< 0.01	
12	Q507937	< 0.01	
13	Q507938	< 0.01	
14	Q507939	< 0.01	
15	Q507940	< 0.01	
16	Q507941	< 0.01	
17	Q507942	< 0.01	
18	Q507943	< 0.01	
19	Q507944	0.10	
20	Q507945	0.85	0.93
21	Q507946	1.29	
22	Q507947	< 0.01	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-262

2/14/2020 12:39:15 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.90
3 Blank Value		< 0.01
4 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

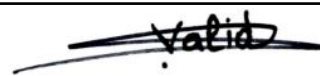
A20-263

2/13/2020 12:51:42 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Q507948		0.13	
2 Q507949		< 0.01	
3 Q507950		< 0.01	
4 Q507951		< 0.01	
5 Q507952		< 0.01	
6 Q507953		< 0.01	
7 Q507954		3.91	
8 Q507955		0.01	
9 Q507956		< 0.01	
10 Q507957		< 0.01	< 0.01
11 Q507958		< 0.01	
12 Q507959		< 0.01	
13 Q507960		< 0.01	
14 Q507961		< 0.01	
15 Q507962		< 0.01	
16 Q507963		0.03	
17 Q507964		< 0.01	
18 Q507965		< 0.01	
19 Q507966		3.99	
20 Q507967		0.03	0.02
21 Q507968		< 0.01	
22 Q507969		< 0.01	
23 Q507970		0.02	
24 Q507971		< 0.01	
25 Q507972		< 0.01	
26 Q507973		0.01	
27 Q507974		< 0.01	
28 Q507975		0.02	
29 Q507976		0.82	
30 Q507977		0.02	< 0.01
31 Q507978		0.01	
32 Q507979		< 0.01	
33 Q507980		< 0.01	
34 Q507981		< 0.01	
35 Q507982		0.06	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-263

2/13/2020 12:51:42 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.94
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

A20-264

2/14/2020 2:27:07 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1 Q507983		0.20	
2 Q507984		< 0.01	
3 Q507985		< 0.01	
4 Q507986		1.00	
5 Q507987		< 0.01	
6 Q507988		0.09	
7 Q507989		0.19	
8 Q507990		0.01	
9 Q507991		< 0.01	
10 Q507992		< 0.01	
11 Q507993		< 0.01	< 0.01
12 Q507994		< 0.01	
13 Q507995		< 0.01	
14 Q507996		< 0.01	
15 Q507997		< 0.01	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-264

2/14/2020 2:27:07 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
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

A20-265

2/18/2020 10:10:20 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 Z01798	0.83	
2 Z01799	0.02	
3 Z01800	1.84	
4 Z01801	3.33	
5 Z01802	0.02	
6 Z01803	1.17	
7 Z01804	0.02	
8 Z01805	0.07	
9 Z01806	0.01	
10 Z01807	< 0.01	0.01
11 Z01808	0.01	
12 Z01809	< 0.01	
13 Z01810	< 0.01	
14 Z01811	0.01	
15 Z01812	< 0.01	
16 Z01813	< 0.01	
17 Z01814	0.98	
18 Z01815	0.05	
19 Z01816	0.02	
20 Z01817	0.16	0.13
21 Z01818	0.02	
22 Z01819	< 0.01	
23 Z01820	< 0.01	
24 Z01821	0.02	
25 Z01822	< 0.01	
26 Z01823	0.55	
27 Z01824	0.04	
28 Z01825	0.10	
29 Z01826	0.06	
30 Z01827	< 0.01	0.01
31 Z01828	0.10	
32 Z01829	2.07	
33 Z01830	0.08	
34 Z01831	0.25	
35 Z01832	0.58	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-265

2/18/2020 10:10:20 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.92
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

A20-266

2/14/2020 2:30:50 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 Z01833	0.10	
2 Z01834	0.02	
3 Z01835	0.01	
4 Z01836	0.05	
5 Z01837	0.06	
6 Z01838	< 0.01	
7 Z01839	0.36	
8 Z01840	0.02	
9 Z01841	0.01	
10 Z01842	0.26	0.28
11 Z01843	0.03	
12 Z01844	0.02	
13 Z01845	0.01	
14 Z01846	0.02	
15 Z01847	0.01	
16 Z01848	0.37	
17 Z01849	< 0.01	
18 Z01850	3.85	
19 Z01851	0.02	
20 Z01852	0.05	0.05
21 Z01853	0.01	
22 Z01854	0.11	
23 Z01855	0.84	
24 Z01856	< 0.01	
25 Z01857	0.28	
26 Z01858	0.12	
27 Z01859	1.75	
28 Z01860	0.83	
29 Z01861	0.10	
30 Z01862	0.11	0.10
31 Z01863	0.17	
32 Z01864	0.03	
33 Z01865	0.02	
34 Z01866	0.02	

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-266

2/14/2020 2:30:50 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.96
2 OXG141 meas		0.94
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

A20-279

2/10/2020 3:43:07 PM

RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 Z00634		< 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

A20-279

2/10/2020 3:43:07 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
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

A20-324

2/18/2020 10:17:20 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 AM78001		< 0.01	
2 AM78002		< 0.01	
3 AM78003		< 0.01	
4 AM78004		< 0.01	
5 AM78005		0.01	
6 AM78006		0.61	
7 AM78007		< 0.01	
8 AM78008		< 0.01	
9 AM78009		0.03	
10 AM78010		0.13	0.13
11 AM78011		< 0.01	
12 AM78012		< 0.01	
13 AM78013		< 0.01	
14 AM78014		< 0.01	
15 AM78015		< 0.01	
16 AM78016		< 0.01	
17 AM78017		< 0.01	
18 AM78018		< 0.01	
19 AM78019		< 0.01	
20 AM78020		< 0.01	< 0.01
21 AM78021		< 0.01	
22 AM78022		< 0.01	
23 AM78023		0.66	
24 AM78024		0.01	
25 AM78025		0.01	
26 AM78026		1.34	
27 AM78027		0.04	
28 AM78028		0.02	
29 AM78029		< 0.01	
30 AM78030		< 0.01	< 0.01
31 AM78031		< 0.01	
32 AM78032		< 0.01	
33 AM78033		< 0.01	
34 AM78034		< 0.01	
35 AM78035		< 0.01	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-324

2/18/2020 10:17:20 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.96
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

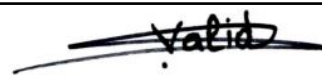
A20-325

2/18/2020 2:58:28 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1	AM78036	< 0.01	
2	AM78037	< 0.01	
3	AM78038	< 0.01	
4	AM78039	< 0.01	
5	AM78040	< 0.01	
6	AM78041	< 0.01	
7	AM78042	< 0.01	
8	AM78043	< 0.01	
9	AM78044	< 0.01	
10	AM78045	< 0.01	0.01
11	AM78046	3.95	
12	AM78047	< 0.01	
13	AM78048	0.18	
14	AM78049	0.19	
15	AM78050	0.44	
16	AM78051	0.24	
17	AM78052	< 0.01	
18	AM78053	0.07	
19	AM78054	0.06	
20	AM78055	0.04	0.04
21	AM78056	< 0.01	
22	AM78057	< 0.01	
23	AM78058	< 0.01	
24	AM78059	< 0.01	
25	AM78060	< 0.01	
26	AM78061	< 0.01	
27	AM78062	< 0.01	
28	AM78063	< 0.01	
29	AM78064	< 0.01	
30	AM78065	< 0.01	< 0.01
31	AM78066	1.00	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-325

2/18/2020 2:58:28 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.91
3 Blank Value		0.05
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

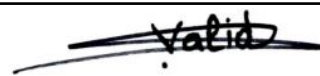
A20-328

2/18/2020 1:38:53 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk
	FA-AAS g/Mt	FA-AAS g/Mt
1 Z 01867	0.02	
2 Z 01868	0.99	
3 Z 01869	0.02	
4 Z 01870	0.21	
5 Z 01871	< 0.01	
6 Z 01872	< 0.01	
7 Z 01873	< 0.01	
8 Z 01874	< 0.01	
9 Z 01875	< 0.01	
10 Z 01876	< 0.01	< 0.01
11 Z 01877	< 0.01	
12 Z 01878	< 0.01	
13 Z 01879	0.01	
14 Z 01880	< 0.01	
15 Z 01881	< 0.01	
16 Z 01882	< 0.01	
17 Z 01883	< 0.01	
18 Z 01884	< 0.01	
19 Z 01885	< 0.01	
20 Z 01886	1.32	
21 Z 01887	< 0.01	< 0.01
22 Z 01888	< 0.01	
23 Z 01889	< 0.01	
24 Z 01890	< 0.01	
25 Z 01891	0.02	
26 Z 01892	< 0.01	
27 Z 01893	< 0.01	
28 Z 01894	0.01	
29 Z 01895	< 0.01	
30 Z 01896	< 0.01	< 0.01
31 Z 01897	< 0.01	
32 Z 01898	< 0.01	
33 Z 01899	< 0.01	
34 Z 01900	< 0.01	
35 Z 01901	< 0.01	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-328

2/18/2020 1:38:53 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.95
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

A20-329

2/20/2020 9:16:48 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Z 01902		< 0.01	
2 Z 01903		< 0.01	
3 Z 01904		0.62	
4 Z 01905		< 0.01	
5 Z 01906		0.01	
6 Z 01907		< 0.01	
7 Z 01908		< 0.01	
8 Z 01909		< 0.01	
9 Z 01910		< 0.01	
10 Z 01911		< 0.01	< 0.01
11 Z 01912		< 0.01	
12 Z 01913		< 0.01	
13 Z 01914		< 0.01	
14 Z 01915		< 0.01	
15 Z 01916		< 0.01	
16 Z 01917		< 0.01	
17 Z 01918		0.03	
18 Z 01919		0.02	
19 Z 01920		< 0.01	
20 Z 01921		< 0.01	0.02
21 Z 01922		1.32	
22 Z 01923		< 0.01	
23 Z 01924		< 0.01	
24 Z 01925		< 0.01	
25 Z 01926		< 0.01	
26 Z 01927		< 0.01	
27 Z 01928		< 0.01	
28 Z 01929		< 0.01	
29 Z 01930		< 0.01	
30 Z 01931		< 0.01	< 0.01
31 Z 01932		< 0.01	
32 Z 01933		< 0.01	
33 Z 01934		< 0.01	
34 Z 01935		0.01	
35 Z 01936		< 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

A20-329

2/20/2020 9:16:48 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.95
3 Blank Value		0.02
4 Blank Value		0.03

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-330

2/20/2020 9:12:38 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Z 01937		< 0.01	
2 Z 01938		< 0.01	
3 Z 01939		0.02	
4 Z 01940		3.90	
5 Z 01941		< 0.01	
6 Z 01942		< 0.01	
7 Z 01943		< 0.01	
8 Z 01944		< 0.01	
9 Z 01945		< 0.01	
10 Z 01946		< 0.01	
11 Z 01947		< 0.01	< 0.01
12 Z 01948		< 0.01	
13 Z 01949		< 0.01	
14 Z 01950		< 0.01	
15 Z 01951		< 0.01	
16 Z 01952		< 0.01	
17 Z 01953		0.45	
18 Z 01954		< 0.01	
19 Z 01955		< 0.01	
20 Z 01956		0.01	0.02
21 Z 01957		< 0.01	
22 Z 01958		0.61	
23 Z 01959		< 0.01	
24 Z 01960		< 0.01	
25 Z 01961		< 0.01	
26 Z 01962		0.02	
27 Z 01963		0.02	
28 Z 01964		< 0.01	
29 Z 01965		0.03	
30 Z 01966		< 0.01	0.02
31 Z 01967		< 0.01	
32 Z 01968		0.01	
33 Z 01969		0.05	
34 Z 01970		0.05	
35 Z 01971		0.40	

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-330

2/20/2020 9:12:38 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.96
2 OXG141 meas		0.94
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

A20-331

2/20/2020 11:34:22 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 Z 01972		0.07	
2 Z 01973		0.04	
3 Z 01974		0.02	
4 Z 01975		0.11	
5 Z 01976		1.03	
6 Z 01977		0.07	
7 Z 01978		0.04	
8 Z 01979		< 0.01	
9 Z 01980		0.01	
10 Z 01981		< 0.01	0.01
11 Z 01982		< 0.01	
12 Z 01983		0.02	
13 Z 01984		0.05	
14 Z 01985		0.32	
15 Z 01986		0.13	
16 Z 01987		0.04	
17 Z 01988		0.06	
18 Z 01989		1.14	
19 Z 01990		< 0.01	
20 Z 01991		0.01	0.01
21 Z 01992		< 0.01	
22 Z 01993		< 0.01	
23 Z 01994		1.00	
24 Z 01995		< 0.01	
25 Z 01996		< 0.01	
26 Z 01997		< 0.01	
27 Z 01998		< 0.01	
28 Z 01999		< 0.01	
29 Z 02000		< 0.01	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-331

2/20/2020 11:34:22 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.94
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

A20-347

2/21/2020 11:28:40 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1 AM79001		1.68	
2 AM79002		0.01	
3 AM79003		0.09	
4 AM79004		0.02	
5 AM79005		0.08	
6 AM79006		0.09	
7 AM79007		0.41	
8 AM79008		0.01	
9 AM79009		< 0.01	
10 AM79010		< 0.01	< 0.01
11 AM79011		0.02	
12 AM79012		0.62	
13 AM79013		< 0.01	
14 AM79014		0.02	
15 AM79015		< 0.01	
16 AM79016		0.05	
17 AM79017		0.38	
18 AM79018		< 0.01	
19 AM79019		< 0.01	
20 AM79020		< 0.01	< 0.01
21 AM79021		0.01	
22 AM79022		0.30	
23 AM79023		0.01	
24 AM79024		0.01	
25 AM79025		0.02	
26 AM79026		< 0.01	
27 AM79027		< 0.01	
28 AM79028		< 0.01	
29 AM79029		< 0.01	
30 AM79030		1.03	
31 AM79031		0.07	0.10
32 AM79032		< 0.01	
33 AM79033		< 0.01	
34 AM79034		0.01	
35 AM79035		0.04	

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-347

2/21/2020 11:28:40 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.94
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

A20-348

3/2/2020 12:02:44 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 AM79036		< 0.01	
2 AM79037		0.02	
3 AM79038		0.05	
4 AM79039		0.39	
5 AM79040		3.87	
6 AM79041		0.08	
7 AM79042		0.08	
8 AM79043		0.24	
9 AM79044		0.02	
10 AM79045		0.07	0.03
11 AM79046		0.23	
12 AM79047		< 0.01	
13 AM79048		1.02	
14 AM79049		0.35	
15 AM79050		0.51	
16 AM79051		< 0.01	
17 AM79052		0.04	
18 AM79053		0.05	
19 AM79054		< 0.01	
20 AM79055		0.02	0.02
21 AM79056		0.07	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-348

3/2/2020 12:02:44 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.91
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

A20-349

2/24/2020 11:33:23 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1 AM79057		1.54	
2 AM79058		< 0.01	
3 AM79059		0.92	
4 AM79060		0.87	
5 AM79061		0.29	
6 AM79062		0.02	
7 AM79063		0.02	
8 AM79064		0.14	
9 AM79065		0.06	
10 AM79066		0.59	
11 AM79067		0.02	0.01
12 AM79068		0.06	
13 AM79069		0.32	
14 AM79070		1.43	
15 AM79071		1.72	
16 AM79072		< 0.01	
17 AM79073		2.24	
18 AM79074		0.21	
19 AM79075		0.33	
20 AM79076		0.03	0.02
21 AM79077		< 0.01	
22 AM79078		0.01	
23 AM79079		0.15	
24 AM79080		0.16	
25 AM79081		3.42	
26 AM79082		2.82	
27 AM79083		0.05	
28 AM79084		3.81	
29 AM79085		0.04	
30 AM79086		0.08	0.07
31 AM79087		< 0.01	
32 AM79088		< 0.01	
33 AM79089		3.53	
34 AM79090		< 0.01	
35 AM79091		3.21	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-349

2/24/2020 11:33:23 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.96
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

A20-350

2/24/2020 11:38:25 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 AM79092		0.08	
2 AM79093		0.04	
3 AM79094		0.12	
4 AM79095		0.02	
5 AM79096		0.02	
6 AM79097		< 0.01	
7 AM79098		< 0.01	
8 AM79099		< 0.01	
9 AM79100		0.05	
10 AM79101		1.34	1.32
11 AM79102		1.01	
12 AM79103		1.10	
13 AM79104		0.03	
14 AM79105		0.03	
15 AM79106		0.01	
16 AM79107		< 0.01	
17 AM79108		< 0.01	
18 AM79109		0.02	
19 AM79110		< 0.01	
20 AM79111		0.09	0.05
21 AM79112		0.03	
22 AM79113		0.48	
23 AM79114		0.50	

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-350

2/24/2020 11:38:25 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.93
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

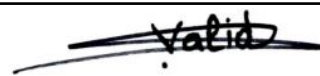
A20-351

2/27/2020 10:28:12 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1 AM77175		0.02	
2 AM77176		< 0.01	
3 AM77177		0.07	
4 AM77178		< 0.01	
5 AM77179		< 0.01	
6 AM77180		< 0.01	
7 AM77181		< 0.01	
8 AM77182		< 0.01	
9 AM77183		< 0.01	
10 AM77184		< 0.01	< 0.01
11 AM77185		< 0.01	
12 AM77186		1.02	
13 AM77187		< 0.01	
14 AM77188		0.03	
15 AM77189		< 0.01	
16 AM77190		< 0.01	
17 AM77191		0.03	
18 AM77192		< 0.01	
19 AM77193		< 0.01	
20 AM77194		< 0.01	< 0.01
21 AM77195		< 0.01	
22 AM77196		0.11	
23 AM77197		< 0.01	
24 AM77198		0.01	
25 AM77199		< 0.01	
26 AM77200		0.06	
27 AM77201		0.30	
28 AM77202		0.02	
29 AM77203		< 0.01	
30 AM77204		< 0.01	< 0.01
31 AM77205		0.06	
32 AM77206		0.99	
33 AM77207		< 0.01	
34 AM77208		< 0.01	
35 AM77209		0.12	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-351

2/27/2020 10:28:12 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.91
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

A20-352

3/2/2020 12:28:24 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 AM77210		< 0.01	
2 AM77211		< 0.01	
3 AM77212		< 0.01	
4 AM77213		0.05	
5 AM77214		0.04	
6 AM77215		< 0.01	
7 AM77216		< 0.01	
8 AM77217		< 0.01	
9 AM77218		< 0.01	
10 AM77219		0.01	0.02
11 AM77220		< 0.01	
12 AM77221		< 0.01	
13 AM77222		< 0.01	
14 AM77223		< 0.01	
15 AM77224		< 0.01	
16 AM77225		< 0.01	
17 AM77226		0.60	
18 AM77227		< 0.01	
19 AM77228		< 0.01	
20 AM77229		< 0.01	< 0.01
21 AM77230		< 0.01	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-352

3/2/2020 12:28:24 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.95
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

A20-353

2/27/2020 10:25:05 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 AM77231		0.01	
2 AM77232		< 0.01	
3 AM77233		< 0.01	
4 AM77234		< 0.01	
5 AM77235		0.01	
6 AM77236		0.02	
7 AM77237		< 0.01	
8 AM77238		< 0.01	
9 AM77239		< 0.01	
10 AM77240		0.03	0.03
11 AM77241		< 0.01	
12 AM77242		< 0.01	
13 AM77243		< 0.01	
14 AM77244		< 0.01	
15 AM77245		< 0.01	
16 AM77246		1.02	
17 AM77247		< 0.01	
18 AM77248		0.23	
19 AM77249		0.01	
20 AM77250		0.01	0.01
21 AM77251		0.04	
22 AM77252		< 0.01	
23 AM77253		< 0.01	
24 AM77254		< 0.01	
25 AM77255		0.02	
26 AM77256		0.01	
27 AM77257		< 0.01	
28 AM77258		< 0.01	
29 AM77259		0.03	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-353

2/27/2020 10:25:05 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.95
2 OXG141 meas		0.91
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

A20-419

3/4/2020 2:09:57 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM77260		< 0.01		3.0
2 AM77261		0.70		3.1
3 AM77262		0.30		2.7
4 AM77263		< 0.01		2.7
5 AM77264		0.15		2.3
6 AM77265		0.09		1.9
7 AM77266		0.61		0.0
8 AM77267		0.89		2.5
9 AM77268		0.60		3.2
10 AM77269		0.18	0.15	2.6
11 AM77270		< 0.01		2.8
12 AM77271		0.03		2.9
13 AM77272		< 0.01		0.9
14 AM77273		< 0.01		3.5
15 AM77274		0.05		3.1
16 AM77275		0.03		2.9
17 AM77276		< 0.01		2.6
18 AM77277		0.03		2.8
19 AM77278		0.03		2.8
20 AM77279		< 0.01	< 0.01	3.3
21 AM77280		0.02		3.3
22 AM77281		0.14		3.3
23 AM77282		< 0.01		2.8
24 AM77283		< 0.01		2.7
25 AM77284		0.10		2.8
26 AM77285		0.56		2.8
27 AM77286		3.82		0.0
28 AM77287		0.04		2.3
29 AM77288		0.05		3.0
30 AM77289		1.59	1.44	2.8
31 AM77290		0.02		2.5
32 AM77291		0.04		2.9
33 AM77292		< 0.01		0.9
34 AM77293		0.02		3.3
35 AM77294		< 0.01		2.8

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-419

3/4/2020 2:09:57 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.93
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

A20-420

3/4/2020 2:15:46 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 AM77295		< 0.01		3.2
2 AM77296		< 0.01		2.2
3 AM77297		< 0.01		3.5
4 AM77298		< 0.01		3.5
5 AM77299		0.01		2.2
6 AM77300		1.16		3.4
7 AM77301		0.01		3.6
8 AM77302		1.38		2.5
9 AM77303		< 0.01		3.7
10 AM77304		< 0.01	< 0.01	3.2
11 AM77305		< 0.01		3.5
12 AM77306		1.01		0.0
13 AM77307		0.04		2.5
14 AM77308		0.45		3.0
15 AM77309		0.04		3.1
16 AM77310		0.02		2.8
17 AM77311		< 0.01		3.0
18 AM77312		< 0.01		1.0
19 AM77313		< 0.01		3.2
20 AM77314		0.10	0.08	2.1
21 AM77315		0.01		2.9
22 AM77316		< 0.01		3.4
23 AM77317		< 0.01		3.3
24 AM77318		< 0.01		3.3
25 AM77319		0.01		2.7
26 AM77320		< 0.01		3.0
27 AM77321		< 0.01		2.2
28 AM77322		0.02		2.3
29 AM77323		0.20		2.8
30 AM77324		< 0.01	< 0.01	3.1
31 AM77325		< 0.01		3.2
32 AM77326		0.58		0.0
33 AM77327		< 0.01		2.9
34 AM77328		< 0.01		3.1
35 AM77329		< 0.01		3.6

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-420

3/4/2020 2:15:46 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.92
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

A20-421

3/5/2020 11:46:58 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM77330		0.03		3.6
2 AM77331		0.01		3.0
3 AM77332		< 0.01		1.0
4 AM77333		0.02		3.0
5 AM77334		0.01		3.7
6 AM77335		0.02		3.4
7 AM77336		0.28		3.5
8 AM77337		0.01		3.2
9 AM77338		0.01		3.2
10 AM77339		0.06	0.09	3.1
11 AM77340		0.03		3.0
12 AM77341		0.02		3.1
13 AM77342		< 0.01		3.6
14 AM77343		< 0.01		3.7
15 AM77344		< 0.01		3.6
16 AM77345		0.03		3.3
17 AM77346		3.88		0.0
18 AM77347		0.02		2.4
19 AM77348		0.03		3.3
20 AM77349		1.57	1.23	4.1
21 AM77350		0.05		3.1
22 AM77351		0.01		0.3
23 AM77352		0.01		1.9
24 AM77353		0.06		2.4
25 AM77354		0.02		2.5
26 AM77355		0.01		2.2
27 AM77356		0.71		2.4
28 AM77357		0.02		3.1
29 AM77358		0.02		3.1
30 AM77359		0.04	0.02	3.4
31 AM77360		< 0.01		3.4
32 AM77361		0.01		2.8
33 AM77362		0.78		2.5
34 AM77363		2.00		2.9
35 AM77364		0.39		2.9

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

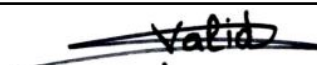
A20-421

3/5/2020 11:46:58 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.95
3 Blank Value		< 0.01
4 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

A20-422

3/3/2020 2:52:05 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 AM77365		0.55	
2 AM77366		0.98	
3 AM77367		0.03	
4 AM77368		0.08	0.07

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-422

3/3/2020 2:52:05 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.91
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

A20-423

3/9/2020 1:49:15 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 AM78172		< 0.01		3.3
2 AM78173		< 0.01		0.8
3 AM78174		< 0.01		3.1
4 AM78175		0.19		2.9
5 AM78176		< 0.01		3.3
6 AM78177		0.01		3.3
7 AM78178		0.04		3.3
8 AM78179		0.02		2.3
9 AM78180		0.01		2.3
10 AM78181		< 0.01	0.01	3.0
11 AM78182		0.08		2.8
12 AM78183		0.03		3.7
13 AM78184		0.13		2.9
14 AM78185		0.07		2.7
15 AM78186		1.03		0.0
16 AM78187		0.08		2.1
17 AM78188		< 0.01		3.8
18 AM78189		< 0.01		3.1
19 AM78190		0.03		3.0
20 AM78191		1.47	1.67	1.9
21 AM78192		< 0.01		0.9
22 AM78193		0.03		3.3
23 AM78194		< 0.01		3.3
24 AM78195		< 0.01		2.9
25 AM78196		< 0.01		2.3
26 AM78197		0.02		3.3
27 AM78198		< 0.01		3.3
28 AM78199		0.04		2.9
29 AM78200		< 0.01		3.4
30 AM78201		< 0.01	0.01	2.8
31 AM78202		0.03		3.5
32 AM78203		0.03		3.8
33 AM78204		< 0.01		3.1
34 AM78205		< 0.01		3.0
35 AM78206		0.58		0.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-423

3/9/2020 1:49:15 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.92
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

A20-424

3/4/2020 2:06:24 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM78207		0.01		3.5
2 AM78208		0.01		3.4
3 AM78209		< 0.01		3.5
4 AM78210		< 0.01		3.7
5 AM78211		< 0.01		3.4
6 AM78212		< 0.01		0.8
7 AM78213		< 0.01		3.5
8 AM78214		0.04		3.3
9 AM78215		< 0.01		3.4
10 AM78216		< 0.01	< 0.01	3.8
11 AM78217		< 0.01		3.8
12 AM78218		< 0.01		3.8
13 AM78219		< 0.01		3.6
14 AM78220		< 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

A20-424

3/4/2020 2:06:24 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.94
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

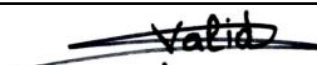
A20-425

3/11/2020 12:15:36 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM79115		0.01		2.4
2 AM79116		< 0.01		2.4
3 AM79117		< 0.01		3.5
4 AM79118		0.11		3.2
5 AM79119		< 0.01		3.5
6 AM79120		3.73		0.0
7 AM79121		0.02		3.3
8 AM79122		0.55		3.6
9 AM79123		0.03		3.2
10 AM79124		0.02	0.01	3.5
11 AM79125		0.01		3.3
12 AM79126		< 0.01		0.7
13 AM79127		< 0.01		4.1
14 AM79128		0.20		2.6
15 AM79129		0.09		2.5
16 AM79130		0.26		2.9
17 AM79131		0.30		2.1
18 AM79132		0.45		0.0
19 AM79133		0.08		2.8
20 AM79134		0.02	0.02	3.7
21 AM79135		0.17		3.1
22 AM79136		0.42		3.5
23 AM79137		0.04		2.2
24 AM79138		0.58		0.0
25 AM79139		0.55		2.5
26 AM79140		< 0.01		3.8
27 AM79141		0.16		3.5
28 AM79142		0.06		3.3
29 AM79143		0.16		3.3
30 AM79144		< 0.01		0.9
31 AM79145		0.02	0.02	3.1
32 AM79146		1.25		3.3
33 AM79147		0.19		2.2
34 AM79148		0.02		2.7
35 AM79149		0.02		2.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-425

3/11/2020 12:15:36 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.90
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

A20-426

3/10/2020 11:15:10 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM79150		< 0.01		2.0
2 AM79151		< 0.01		3.3
3 AM79152		< 0.01		3.3
4 AM79153		0.01		3.3
5 AM79154		< 0.01		3.6
6 AM79155		< 0.01		3.0
7 AM79156		3.76		0.0
8 AM79157		< 0.01		3.7
9 AM79158		< 0.01		2.3
10 AM79159		< 0.01	< 0.01	3.4
11 AM79160		0.03		2.8
12 AM79161		0.16		3.7
13 AM79162		< 0.01		1.2
14 AM79163		0.01		3.4
15 AM79164		< 0.01		2.6
16 AM79165		< 0.01		2.1
17 AM79166		< 0.01		4.5
18 AM79167		< 0.01		2.9
19 AM79168		< 0.01		2.9
20 AM79169		< 0.01	< 0.01	3.5
21 AM79170		0.02		3.2
22 AM79171		< 0.01		3.5
23 AM79172		0.02		2.4
24 AM79173		0.07		2.1
25 AM79174		0.60		0.0
26 AM79175		1.53		1.4
27 AM79176		0.45		1.6
28 AM79177		0.76		2.2
29 AM79178		0.03		2.1
30 AM79179		< 0.01	< 0.01	2.8
31 AM79180		0.02		0.8
32 AM79181		< 0.01		3.5
33 AM79182		< 0.01		2.8
34 AM79183		< 0.01		3.7
35 AM79184		< 0.01		3.3

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-426

3/10/2020 11:15:10 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.95
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

A20-427 rev 1

9/8/2020 7:04:17 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS	FA-AAS
		g/Mt	g/Mt
1 AM79185		< 0.01	
2 AM79186		< 0.01	
3 AM79187		< 0.01	
4 AM79188		< 0.01	
5 AM79189		0.02	
6 AM79190		< 0.01	
7 AM79191		< 0.01	
8 AM79192		1.02	
9 AM79193		< 0.01	
10 AM79194		0.19	0.20
11 AM79195		1.81	
12 AM79196		0.09	
13 AM79197		< 0.01	
14 AM79198		0.09	
15 AM79199		0.08	
16 AM79200		0.51	
17 AM79201		0.02	
18 AM79202		< 0.01	
19 AM79203		0.01	
20 AM79204		0.01	0.01
21 AM79205		0.02	
22 AM79206		0.05	
23 AM79207		0.02	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-427 rev 1

9/8/2020 7:04:17 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		0.01
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

A20-427

3/10/2020 11:07:03 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM79185		< 0.01		3.0
2 AM79186		< 0.01		3.0
3 AM79187		< 0.01		3.0
4 AM79188		< 0.01		3.4
5 AM79189		< 0.01		3.0
6 AM79190		< 0.01		2.9
7 AM79191		< 0.01		3.1
8 AM79192		0.96		0.0
9 AM79193		< 0.01		3.6
10 AM79194		0.17	0.17	3.1
11 AM79195		1.73		3.3
12 AM79196		0.07		3.3
13 AM79197		< 0.01		3.4
14 AM79198		0.08		0.9
15 AM79199		0.08		3.2
16 AM79200		0.67		3.5
17 AM79201		0.01		3.1
18 AM79202		< 0.01		3.2
19 AM79203		< 0.01		3.2
20 AM79204		< 0.01	< 0.01	3.2
21 AM79205		< 0.01		3.1
22 AM79206		< 0.01		2.7
23 AM79207		< 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

A20-427

3/10/2020 11:07:03 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.95
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

A20-496

3/12/2020 10:16:31 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1	AM78226	3.76		0.0
2	AM78227	0.08		3.3
3	AM78228	< 0.01		3.1
4	AM78229	< 0.01		3.2
5	AM78230	< 0.01		3.8
6	AM78231	< 0.01		2.9
7	AM78232	< 0.01		0.9
8	AM78233	0.18		2.3
9	AM78234	< 0.01		3.1
10	AM78235	< 0.01	< 0.01	3.0
11	AM78236	< 0.01		3.3
12	AM78237	< 0.01		3.4
13	AM78238	< 0.01		0.0
14	AM78239	0.01		2.5
15	AM78240	< 0.01		3.2
16	AM78241	< 0.01		2.5
17	AM78242	0.03		2.8
18	AM78243	< 0.01		3.0
19	AM78244	< 0.01		3.2
20	AM78245	< 0.01	< 0.01	2.9
21	AM78246	1.00		0.0
22	AM78247	0.04		3.3
23	AM78248	0.05		3.3
24	AM78249	< 0.01		3.7
25	AM78250	0.01		3.2
26	AM78251	< 0.01		3.5
27	AM78252	< 0.01		0.8
28	AM78253	< 0.01		2.8
29	AM78254	< 0.01		3.4
30	AM78255	< 0.01	< 0.01	3.3
31	AM78256	< 0.01		3.5
32	AM78257	0.02		3.5
33	AM78258	< 0.01		0.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-496

3/12/2020 10:16:31 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.94
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

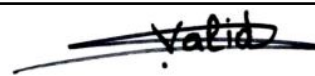
A20-497

3/10/2020 3:34:12 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 AM79208		< 0.01		3.3
2 AM79209		1.47		3.1
3 AM79210		3.80		0.0
4 AM79211		0.58		3.3
5 AM79212		< 0.01		3.3
6 AM79213		0.01		4.5
7 AM79214		0.02		3.7
8 AM79215		0.01		2.9
9 AM79216		< 0.01		1.0
10 AM79217		0.01	< 0.01	3.4
11 AM79218		< 0.01		3.7
12 AM79219		0.01		3.4
13 AM79220		0.05		3.7
14 AM79221		0.02		3.7
15 AM79222		0.02		0.0
16 AM79223		< 0.01		3.4
17 AM79224		0.40		3.5
18 AM79225		0.09		3.3
19 AM79226		< 0.01		3.3
20 AM79227		< 0.01	< 0.01	1.4
21 AM79228		1.03		0.0
22 AM79229		< 0.01		3.6
23 AM79230		0.06		2.3
24 AM79231		0.08		2.2
25 AM79232		< 0.01		2.4
26 AM79233		< 0.01		2.7
27 AM79234		< 0.01		0.9
28 AM79235		< 0.01		3.2
29 AM79236		0.03		3.5
30 AM79237		0.05	0.04	3.5
31 AM79238		< 0.01		3.4
32 AM79239		< 0.01		3.5
33 AM79240		< 0.01		0.0
34 AM79241		0.45		3.5
35 AM79242		0.02		3.6

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-497

3/10/2020 3:34:12 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.92
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

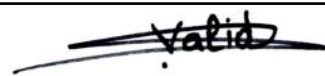
A20-498

3/11/2020 1:45:38 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1	AM79243	0.06		3.2
2	AM79244	< 0.01		3.2
3	AM79245	< 0.01		3.5
4	AM79246	0.59		0.0
5	AM79247	< 0.01		3.7
6	AM79248	< 0.01		3.4
7	AM79249	< 0.01		3.4
8	AM79250	< 0.01		3.3
9	AM79251	< 0.01		3.7
10	AM79252	< 0.01		0.9
11	AM79253	< 0.01	< 0.01	3.6
12	AM79254	0.01		3.1
13	AM79255	< 0.01		2.0
14	AM79256	< 0.01		1.8
15	AM79257	< 0.01		3.3
16	AM79258	< 0.01		0.0
17	AM79259	0.06		2.0
18	AM79260	0.03		2.2
19	AM79261	< 0.01		2.2
20	AM79262	0.28	0.28	2.5
21	AM79263	0.08		3.4
22	AM79264	3.96		0.0
23	AM79265	0.44		2.7
24	AM79266	0.05		3.4
25	AM79267	2.99		2.7
26	AM79268	< 0.01		4.2
27	AM79269	0.38		3.3
28	AM79270	< 0.01		0.9
29	AM79271	4.12		3.5
30	AM79272	0.42	0.39	3.0
31	AM79273	0.16		3.4
32	AM79274	< 0.01		2.8
33	AM79275	0.07		2.9
34	AM79276	0.07		0.0
35	AM79277	1.94		3.5

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-498

3/11/2020 1:45:38 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.95
2 OXG141 meas		0.92
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

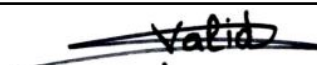
A20-499

3/12/2020 10:24:51 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1	AM79278	0.10		3.2
2	AM79279	1.27		2.9
3	AM79280	0.06		3.5
4	AM79281	0.23		2.9
5	AM79282	3.94		0.0
6	AM79283	0.25		3.4
7	AM79284	0.23		3.1
8	AM79285	1.76		5.7
9	AM79286	1.74		3.5
10	AM79287	0.38	0.41	3.2
11	AM79288	< 0.01		0.8
12	AM79289	0.43		3.4
13	AM79290	0.60		3.3
14	AM79291	0.86		3.3
15	AM79292	3.08		3.1
16	AM79293	1.08		3.3
17	AM79294	1.07		0.0
18	AM79295	0.10		2.9
19	AM79296	0.59		4.5
20	AM79297	0.04	0.05	3.0
21	AM79298	0.21		3.0
22	AM79299	1.17		3.4
23	AM79300	0.57		0.0
24	AM79301	0.14		3.3
25	AM79302	0.05		3.6
26	AM79303	0.04		3.0
27	AM79304	0.04		3.5
28	AM79305	< 0.01		2.7
29	AM79306	< 0.01		1.0
30	AM79307	0.01	< 0.01	3.4
31	AM79308	< 0.01		2.7
32	AM79309	< 0.01		2.8
33	AM79310	< 0.01		1.7
34	AM79311	0.04		2.2
35	AM79312	0.01		0.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-499

3/12/2020 10:24:51 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.93
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

A20-500

3/12/2020 10:29:50 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM79313		0.07		3.2
2 AM79314		< 0.01		3.0
3 AM79315		< 0.01		3.5
4 AM79316		< 0.01		2.5
5 AM79317		< 0.01		2.7
6 AM79318		3.85		0.0
7 AM79319		< 0.01		3.2
8 AM79320		0.04		3.7
9 AM79321		0.01		3.6
10 AM79322		0.03	0.03	4.6
11 AM79323		0.02		3.7
12 AM79324		< 0.01		0.7
13 AM79325		< 0.01		2.4
14 AM79326		0.04		3.2
15 AM79327		0.11		3.4
16 AM79328		0.03		3.4
17 AM79329		0.01		3.1
18 AM79330		< 0.01		0.0
19 AM79331		< 0.01		3.3
20 AM79332		< 0.01	< 0.01	4.3
21 AM79333		0.42		3.2
22 AM79334		0.45		3.1
23 AM79335		0.11		2.9
24 AM79336		0.60		0.0
25 AM79337		< 0.01		3.4
26 AM79338		0.05		3.1
27 AM79339		< 0.01		3.4
28 AM79340		0.03		3.2
29 AM79341		< 0.01		3.2
30 AM79342		< 0.01		1.0
31 AM79343		< 0.01	< 0.01	3.1
32 AM79344		< 0.01		3.3
33 AM79345		0.04		3.2
34 AM79346		0.28		2.2
35 AM79347		0.11		2.2

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-500

3/12/2020 10:29:50 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.94
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

A20-501

3/13/2020 10:48:35 AM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS	GRAV
		g/Mt	Kg
1	AM79348	0.08	0.0
2	AM79349	0.37	2.9
3	AM79350	0.12	2.7
4	AM79351	< 0.01	3.3

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-501

3/13/2020 10:48:35 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.92
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

A20-502

3/12/2020 12:11:11 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1	AM79352	< 0.01		3.1
2	AM79353	0.02		3.1
3	AM79354	1.01		0.0
4	AM79355	0.02		3.5
5	AM79356	1.77		3.3
6	AM79357	0.02		3.0
7	AM79358	0.02		3.3
8	AM79359	0.02		3.2
9	AM79360	< 0.01		0.8
10	AM79361	< 0.01	< 0.01	3.3
11	AM79362	< 0.01		3.7
12	AM79363	< 0.01		1.8
13	AM79364	0.07		2.6
14	AM79365	0.02		3.1
15	AM79366	0.03		0.0
16	AM79367	< 0.01		1.9
17	AM79368	< 0.01		2.8
18	AM79369	0.01		3.0
19	AM79370	< 0.01		3.7
20	AM79371	< 0.01	< 0.01	3.0
21	AM79372	3.80		0.0
22	AM79373	< 0.01		3.2
23	AM79374	< 0.01		3.1
24	AM79375	0.02		3.6
25	AM79376	< 0.01		2.7
26	AM79377	< 0.01		3.1
27	AM79378	< 0.01		1.0
28	AM79379	< 0.01		3.1
29	AM79380	0.13		3.3
30	AM79381	< 0.01	< 0.01	3.4
31	AM79382	0.01		2.6
32	AM79383	0.02		1.8
33	AM79384	0.02		0.0
34	AM79385	< 0.01		1.9
35	AM79386	< 0.01		2.5

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

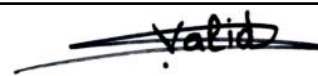
A20-502

3/12/2020 12:11:11 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.92
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

A20-503

3/11/2020 11:50:08 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 AM79387		< 0.01		2.9
2 AM79388		0.01		3.7
3 AM79389		< 0.01		2.8
4 AM79390		0.61		0.0
5 AM79391		0.02		3.1
6 AM79392		0.01		2.9
7 AM79393		0.03		2.6
8 AM79394		0.01		4.0
9 AM79395		< 0.01		3.5
10 AM79396		< 0.01		0.7
11 AM79397		0.02	0.01	3.3
12 AM79398		< 0.01		3.5
13 AM79399		< 0.01		3.5
14 AM79400		< 0.01		3.0
15 AM79401		< 0.01		3.2
16 AM79402		< 0.01		0.0
17 AM79403		< 0.01		3.7
18 AM79404		< 0.01		2.1
19 AM79405		< 0.01		2.4
20 AM79406		< 0.01	< 0.01	2.1
21 AM79407		< 0.01		3.5
22 AM79408		3.89		0.0
23 AM79409		< 0.01		3.1
24 AM79410		< 0.01		3.1
25 AM79411		< 0.01		3.7
26 AM79412		< 0.01		3.5
27 AM79413		< 0.01		2.7
28 AM79414		< 0.01		1.2
29 AM79415		< 0.01		2.4
30 AM79416		< 0.01	< 0.01	4.1
31 AM79417		0.79		3.1
32 AM79418		0.24		3.4
33 AM79419		< 0.01		3.2
34 AM79420		< 0.01		0.0
35 AM79421		< 0.01		3.7

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-503

3/11/2020 11:50:08 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.95
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

A20-504

3/9/2020 10:41:09 AM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS	GRAV
		g/Mt	Kg
1	AM79422	< 0.01	3.7
2	AM79423	< 0.01	1.7

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-504

3/9/2020 10:41:09 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 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

A20-511

3/9/2020 10:45:06 AM

RESULTS

CAS Number Method Code Units	Au	Sample Weight
	FA-AAS	GRAV
	g/Mt	Kg
1 Q507685	< 0.01	2.1

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-511

3/9/2020 10:45:06 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.95
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

A20-522

3/13/2020 10:59:31 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM77369		< 0.01		2.7
2 AM77370		< 0.01		2.9
3 AM77371		< 0.01		2.6
4 AM77372		< 0.01		0.7
5 AM77373		< 0.01		2.6
6 AM77374		< 0.01		2.6
7 AM77375		< 0.01		3.3
8 AM77376		< 0.01		2.9
9 AM77377		< 0.01		1.9
10 AM77378		< 0.01		0.0
11 AM77379		< 0.01	< 0.01	3.0
12 AM77380		< 0.01		3.0
13 AM77381		< 0.01		3.4
14 AM77382		0.02		2.6
15 AM77383		< 0.01		3.1
16 AM77384		< 0.01		1.8
17 AM77385		< 0.01		2.6
18 AM77386		0.58		0.0
19 AM77387		0.32		1.9
20 AM77388		< 0.01	< 0.01	2.9
21 AM77389		< 0.01		3.0
22 AM77390		0.08		2.8
23 AM77391		0.10		2.1
24 AM77392		< 0.01		0.9
25 AM77393		< 0.01		2.4
26 AM77394		0.07		2.7
27 AM77395		0.01		2.4
28 AM77396		< 0.01		1.5
29 AM77397		< 0.01		2.6
30 AM77398		< 0.01	0.02	0.0
31 AM77399		< 0.01		2.8
32 AM77400		< 0.01		2.8
33 AM77401		< 0.01		3.0
34 AM77402		< 0.01		2.8
35 AM77403		0.02		2.3

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-522

3/13/2020 10:59:31 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.92
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

A20-523

3/16/2020 10:33:09 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 AM77404		< 0.01		2.6
2 AM77405		< 0.01		2.8
3 AM77406		1.02		0.0
4 AM77407		0.02		3.1
5 AM77408		< 0.01		3.1
6 AM77409		< 0.01		2.2
7 AM77410		< 0.01		2.5
8 AM77411		< 0.01		2.0
9 AM77412		< 0.01		1.1
10 AM77413		< 0.01	< 0.01	2.2
11 AM77414		< 0.01		2.3
12 AM77415		0.01		3.1
13 AM77416		< 0.01		2.8
14 AM77417		< 0.01		2.8
15 AM77418		< 0.01		0.0
16 AM77419		< 0.01		2.8
17 AM77420		< 0.01		2.4
18 AM77421		< 0.01		2.3
19 AM77422		< 0.01		2.8
20 AM77423		< 0.01	< 0.01	3.1
21 AM77424		< 0.01		3.0
22 AM77425		< 0.01		2.7
23 AM77426		3.63		0.0
24 AM77427		< 0.01		3.1
25 AM77428		< 0.01		2.6
26 AM77429		< 0.01		3.2
27 AM77430		< 0.01		2.2
28 AM77431		< 0.01		2.2
29 AM77432		< 0.01		0.7
30 AM77433		< 0.01	< 0.01	2.2
31 AM77434		< 0.01		3.2
32 AM77435		< 0.01		3.1
33 AM77436		< 0.01		3.0
34 AM77437		< 0.01		2.1
35 AM77438		< 0.01		0.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

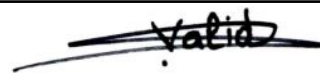
A20-523

3/16/2020 10:33:09 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 73909 meas		0.75
2 73909 meas		0.76
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

A20-524

3/16/2020 11:34:47 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1	AM77439	< 0.01		3.1
2	AM77440	< 0.01		3.1
3	AM77441	0.02		2.8
4	AM77442	0.02		2.4
5	AM77443	0.03		2.6
6	AM77444	< 0.01		2.1
7	AM77445	0.01		2.0
8	AM77446	0.58		0.0
9	AM77447	< 0.01		2.7
10	AM77448	< 0.01	< 0.01	2.8
11	AM77449	0.02		2.5
12	AM77450	< 0.01		2.6
13	AM77451	< 0.01		2.4
14	AM77452	< 0.01		0.5
15	AM77453	0.03		2.6
16	AM77454	0.03		2.6
17	AM77455	0.01		2.2
18	AM77456	0.02		3.1
19	AM77457	0.15		2.7
20	AM77458	0.13	0.14	0.0
21	AM77459	4.96		2.0
22	AM77460	0.04		2.8
23	AM77461	0.01		2.7
24	AM77462	0.03		2.2
25	AM77463	0.04		1.9
26	AM77464	0.02		2.4
27	AM77465	0.02		2.0
28	AM77466	3.79		0.0
29	AM77467	0.01		2.3
30	AM77468	0.03	0.02	2.7
31	AM77469	< 0.01		2.5
32	AM77470	0.02		2.8
33	AM77471	0.01		2.1
34	AM77472	< 0.01		0.9
35	AM77473	0.11		1.7

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-524

3/16/2020 11:34:47 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 73909 meas		0.74
2 73909 meas		0.74
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

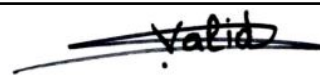
A20-525

3/16/2020 2:06:11 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 AM77474		0.95		2.7
2 AM77475		0.14		2.9
3 AM77476		0.55		2.1
4 AM77477		2.09		2.9
5 AM77478		1.88		0.0
6 AM77479		0.48		2.2
7 AM77480		0.06		2.4
8 AM77481		0.09		1.6
9 AM77482		0.02		2.1
10 AM77483		< 0.01	< 0.01	2.2
11 AM77484		0.02		2.1
12 AM77485		< 0.01		3.1
13 AM77486		1.02		0.0
14 AM77487		0.03		3.0
15 AM77488		0.03		2.1
16 AM77489		< 0.01		3.0
17 AM77490		< 0.01		2.2
18 AM77491		0.04		3.0
19 AM77492		< 0.01		0.7
20 AM77493		< 0.01	< 0.01	1.9
21 AM77494		0.85		2.0
22 AM77495		0.02		2.0
23 AM77496		1.01		2.5
24 AM77497		< 0.01		2.0
25 AM77498		0.05		0.0
26 AM77499		< 0.01		2.1
27 AM77500		0.02		2.2
28 AM77501		0.08		2.2
29 AM77502		0.21		2.5
30 AM77503		0.35		2.9
31 AM77504		0.07		3.0
32 AM77505		0.14		2.4
33 AM77506		0.59		0.0
34 AM77507		0.01		3.1
35 AM77508		< 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

A20-525

3/16/2020 2:06:11 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 73909 meas		0.78
2 73909 meas		0.78
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

A20-526

3/16/2020 11:42:32 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1	AM77509	0.13		2.0
2	AM77510	0.38		2.3
3	AM77511	0.39		2.7
4	AM77512	< 0.01		0.6
5	AM77513	0.02		3.0
6	AM77514	< 0.01		1.9
7	AM77515	< 0.01		1.9
8	AM77516	< 0.01		2.6
9	AM77517	< 0.01		2.5
10	AM77518	< 0.01	< 0.01	0.0
11	AM77519	0.01		3.8
12	AM77520	< 0.01		3.5
13	AM77521	< 0.01		3.2
14	AM77522	< 0.01		3.4
15	AM77523	< 0.01		3.0
16	AM77524	< 0.01		2.8
17	AM77525	< 0.01		2.4
18	AM77526	1.01		0.0
19	AM77527	1.62		2.0
20	AM77528	0.37	0.31	2.7
21	AM77529	0.50		1.8
22	AM77530	0.32		1.9
23	AM77531	0.29		2.7
24	AM77532	< 0.01		0.7
25	AM77533	1.17		2.9
26	AM77534	0.04		2.3
27	AM77535	0.33		2.0
28	AM77536	0.31		2.6
29	AM77537	< 0.01		2.4
30	AM77538	< 0.01	0.02	0.0
31	AM77539	< 0.01		2.9
32	AM77540	< 0.01		3.1
33	AM77541	0.02		3.3
34	AM77542	0.03		2.8
35	AM77543	0.88		1.7

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-526

3/16/2020 11:42:32 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 73909 meas		0.77
2 73909 meas		0.77
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

A20-527

3/16/2020 11:47:42 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 AM77544		1.66		2.6
2 AM77545		< 0.01		3.0
3 AM77546		3.90		0.0
4 AM77547		< 0.01		2.8
5 AM77548		< 0.01		2.1
6 AM77549		< 0.01		1.8
7 AM77550		0.01		2.5
8 AM77551		< 0.01		3.4
9 AM77552		< 0.01		0.7
10 AM77553		0.54		3.3
11 AM77554		< 0.01		3.1
12 AM77555		< 0.01		3.1
13 AM77556		< 0.01		3.1
14 AM77557		< 0.01		3.2
15 AM77558		< 0.01		0.0
16 AM77559		< 0.01		2.6
17 AM77560		< 0.01		3.0
18 AM77561		< 0.01		2.0
19 AM77562		1.05		2.4
20 AM77563		0.06	0.05	2.2
21 AM77564		0.02		3.0
22 AM77565		< 0.01		2.4
23 AM77566		0.59		0.0
24 AM77567		< 0.01		2.1
25 AM77568		< 0.01		3.3
26 AM77569		0.11		2.7
27 AM77570		< 0.01		2.6
28 AM77571		0.04		2.4
29 AM77572		< 0.01		0.9
30 AM77573		0.01	0.03	2.3

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-527

3/16/2020 11:47:42 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 73909 meas		0.76
2 73909 meas		0.77
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

A20-528

3/17/2020 12:28:20 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM79424		< 0.01		2.6
2 AM79425		< 0.01		2.1
3 AM79426		0.58		0.0
4 AM79427		< 0.01		3.5
5 AM79428		< 0.01		2.7
6 AM79429		< 0.01		3.5
7 AM79430		< 0.01		2.9
8 AM79431		< 0.01		3.7
9 AM79432		< 0.01		0.6
10 AM79433		< 0.01	< 0.01	3.9
11 AM79434		< 0.01		2.8
12 AM79435		< 0.01		3.0
13 AM79436		< 0.01		3.2
14 AM79437		< 0.01		2.9
15 AM79438		< 0.01		0.0
16 AM79439		< 0.01		2.8
17 AM79440		1.44		3.1
18 AM79441		1.28		3.3
19 AM79442		0.29		3.0
20 AM79443		0.19	0.18	1.9
21 AM79444		1.03		0.0
22 AM79445		0.01		1.7
23 AM79446		< 0.01		2.2
24 AM79447		0.82		2.1
25 AM79448		0.01		3.3
26 AM79449		< 0.01		1.9
27 AM79450		< 0.01		0.8
28 AM79451		< 0.01		3.1
29 AM79452		< 0.01		3.5
30 AM79453		< 0.01	< 0.01	2.9
31 AM79454		< 0.01		2.2
32 AM79455		< 0.01		3.3
33 AM79456		< 0.01		0.0
34 AM79457		0.14		3.3
35 AM79458		1.08		2.1

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-528

3/17/2020 12:28:20 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 K73909 meas		0.77
2 K73909 meas		0.77
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

A20-529

3/17/2020 12:45:34 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM79459		0.98		3.4
2 AM79460		2.34		2.6
3 AM79461		0.06		2.8
4 AM79462		3.78		0.0
5 AM79463		1.31		2.5
6 AM79464		1.25		1.6
7 AM79465		0.05		2.4
8 AM79466		0.02		3.1
9 AM79467		0.06		2.2
10 AM79468		< 0.01		0.9
11 AM79469		0.32	0.27	3.3
12 AM79470		< 0.01		2.9
13 AM79471		< 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

A20-529

3/17/2020 12:45:34 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 K73909 meas		0.74
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

A20-531

3/17/2020 11:46:56 AM

RESULTS

CAS Number Method Unit Symbol	Au	
	FA-AAS	GRAV
	g/Mt	Kg
1 AM78221	< 0.01	3.4
2 AM78222	< 0.01	3.4
3 AM78223	< 0.01	3.6
4 AM78224	< 0.01	4.1
5 AM78225	< 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

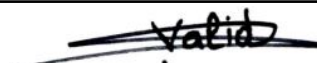
A20-531

3/17/2020 11:46:56 AM

QC RESULTS

	CAS Number Method Unit Symbol	Au
		FA-AAS
		g/Mt
1 K73909 meas		0.75
2 K73909 cert		0.78

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-578

3/20/2020 3:16:41 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	FA-MP	FA-MP	GRAV
		g/Mt	g/Mt	g/Mt	g/Mt	Kg
1 AM77574		0.06				2.7
2 AM77575		< 0.01				2.3
3 AM77576		< 0.01				3.1
4 AM77577		< 0.01				2.6
5 AM77578		< 0.01				0.0
6 AM77579		< 0.01				3.0
7 AM77580		< 0.01				2.3
8 AM77581		< 0.01				3.0
9 AM77582		0.03				3.1
10 AM77583		< 0.01	< 0.01			3.2
11 AM77584		0.02				2.6
12 AM77585		< 0.01				3.1
13 AM77586		3.96				0.0
14 AM77587		< 0.01				2.6
15 AM77588		< 0.01				2.1
16 AM77589		< 0.01				2.3
17 AM77590		< 0.01				2.7
18 AM77591		0.04				3.4
19 AM77592		< 0.01				0.7
20 AM77593		0.53	0.52			3.2
21 AM77594		1.86				2.4
22 AM77595		1.35				2.3
23 AM77596		0.05				2.5
24 AM77597		0.10				2.6
25 AM77598		0.12				0.0
26 AM77599		0.22				2.4
27 AM77600		0.03				2.3
28 AM77601		< 0.01				3.1
29 AM77602		< 0.01				1.9
30 AM77603		< 0.01	< 0.01			2.2
31 AM77604		0.01				2.5
32 AM77605		< 0.01				2.5
33 AM77606		0.97				0.0
34 AM77607		< 0.01				3.4
35 AM77608		< 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

A20-578

3/20/2020 3:16:41 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 K73909 meas		0.76
2 K73909 meas		0.75
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

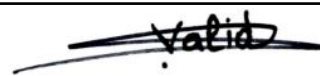
A20-579

3/24/2020 12:24:24 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 AM77609		< 0.01		3.2
2 AM77610		< 0.01		3.2
3 AM77611		0.02		3.3
4 AM77612		< 0.01		0.8
5 AM77613		< 0.01		3.1
6 AM77614		0.21		2.2
7 AM77615		0.03		2.4
8 AM77616		0.02		2.8
9 AM77617		< 0.01		2.9
10 AM77618		< 0.01	< 0.01	0.0
11 AM77619		< 0.01		3.4
12 AM77620		0.01		3.2
13 AM77621		< 0.01		3.1
14 AM77622		< 0.01		3.2
15 AM77623		0.01		2.1
16 AM77624		< 0.01		3.3
17 AM77625		< 0.01		3.5
18 AM77626		0.60		0.0
19 AM77627		< 0.01		3.0
20 AM77628		0.75	0.62	3.3
21 AM77629		0.37		2.7
22 AM77630		0.72		2.3
23 AM77631		1.14		2.1
24 AM77632		< 0.01		0.8
25 AM77633		< 0.01		2.1
26 AM77634		< 0.01		1.8
27 AM77635		< 0.01		2.9
28 AM77636		< 0.01		2.8
29 AM77637		< 0.01		2.4
30 AM77638		< 0.01	< 0.01	0.0
31 AM77639		< 0.01		2.0
32 AM77640		< 0.01		2.7
33 AM77641		< 0.01		2.5
34 AM77642		< 0.01		3.0
35 AM77643		< 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

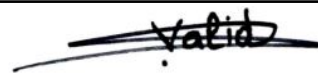
A20-579

3/24/2020 12:24:24 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 K73909 meas		0.79
2 K73909 meas		0.79
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

A20-580

3/24/2020 3:38:47 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM77644		0.03		2.8
2 AM77645		< 0.01		2.1
3 AM77646		1.03		0.0
4 AM77647		< 0.01		2.2
5 AM77648		< 0.01		1.7
6 AM77649		0.01		2.8
7 AM77650		< 0.01		1.7
8 AM77651		< 0.01		2.8
9 AM77652		< 0.01		0.7
10 AM77653		< 0.01	< 0.01	3.1
11 AM77654		< 0.01		3.3
12 AM77655		0.08		3.4
13 AM77656		0.08		2.8
14 AM77657		0.10		3.7
15 AM77658		0.09		0.0
16 AM77659		< 0.01		3.4
17 AM77660		< 0.01		3.6
18 AM77661		0.04		3.3
19 AM77662		< 0.01		3.7
20 AM77663		< 0.01	< 0.01	3.5
21 AM77664		< 0.01		3.5
22 AM77665		0.05		3.7
23 AM77666		0.59		0.0
24 AM77667		< 0.01		3.9
25 AM77668		< 0.01		4.2
26 AM77669		0.50		3.4
27 AM77670		0.13		2.8
28 AM77671		0.39		2.0
29 AM77672		< 0.01		0.7
30 AM77673		0.05	0.06	2.3
31 AM77674		0.69		2.8
32 AM77675		0.69		2.4
33 AM77676		< 0.01		3.1
34 AM77677		0.03		3.3
35 AM77678		< 0.01		0.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

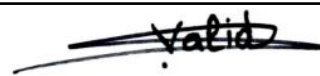
A20-580

3/24/2020 3:38:47 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 K73909 meas		0.79
2 K73909 meas		0.76
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

A20-581

3/24/2020 3:43:31 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1	AM77679	0.02		3.2
2	AM77680	0.04		3.2
3	AM77681	0.02		3.0
4	AM77682	0.01		3.0
5	AM77683	0.02		2.6
6	AM77684	0.02		3.0
7	AM77685	0.03		2.1
8	AM77686	3.88		0.0
9	AM77687	0.01		2.7
10	AM77688	0.02	0.01	2.6
11	AM77689	< 0.01		2.7
12	AM77690	0.06		1.8
13	AM77691	0.05		2.1
14	AM77692	< 0.01		0.7
15	AM77693	0.19		2.6
16	AM77694	0.06		3.2
17	AM77695	0.06		3.1
18	AM77696	< 0.01		2.9
19	AM77697	0.21		2.4
20	AM77698	0.22	0.23	0.0
21	AM77699	1.57		2.6
22	AM77700	0.52		3.2
23	AM77701	0.03		3.3
24	AM77702	0.04		3.1
25	AM77703	0.02		3.4
26	AM77704	< 0.01		3.1
27	AM77705	< 0.01		3.3
28	AM77706	1.00		0.0
29	AM77707	< 0.01		3.0
30	AM77708	< 0.01	< 0.01	3.3
31	AM77709	< 0.01		2.9
32	AM77710	< 0.01		2.3
33	AM77711	0.91		2.9
34	AM77712	< 0.01		1.0
35	AM77713	0.37		3.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-581

3/24/2020 3:43:31 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 K73909 meas		0.76
2 K73909 meas		0.77
3 Blank Value		< 0.01
4 Blank Value		0.07

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-582

3/24/2020 11:25:13 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM77714		0.01		3.2
2 AM77715		0.02		3.2
3 AM77716		0.37		3.0
4 AM77717		0.07		1.9
5 AM77718		0.04		0.0
6 AM77719		0.01		1.9
7 AM77720		0.02		3.0
8 AM77721		0.25		2.9
9 AM77722		0.02		2.1
10 AM77723		0.07	0.10	2.2
11 AM77724		0.15		2.5
12 AM77725		< 0.01		2.2
13 AM77726		0.60		0.0
14 AM77727		< 0.01		3.2
15 AM77728		< 0.01		2.9
16 AM77729		< 0.01		2.9
17 AM77730		0.60		2.1
18 AM77731		0.04		3.0
19 AM77732		< 0.01		0.5
20 AM77733		< 0.01	< 0.01	2.8
21 AM77734		< 0.01		2.6
22 AM77735		< 0.01		2.3
23 AM77736		0.13		3.1
24 AM77737		< 0.01		2.4
25 AM77738		< 0.01		0.0
26 AM77739		< 0.01		2.5
27 AM77740		< 0.01		2.3
28 AM77741		< 0.01		2.4
29 AM77742		< 0.01		2.5
30 AM77743		0.02	0.03	2.7
31 AM77744		< 0.01		3.3
32 AM77745		0.02		3.5
33 AM77746		3.67		0.0
34 AM77747		1.42		3.6
35 AM77748		< 0.01		3.9

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-582

3/24/2020 11:25:13 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 K73909 meas		0.77
2 K73909 meas		0.76
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

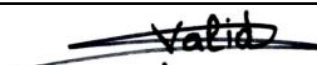
A20-583

3/23/2020 12:35:18 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1	AM77749	0.14		3.8
2	AM77750	0.22		3.0
3	AM77751	0.40		3.4
4	AM77752	< 0.01		0.5
5	AM77753	< 0.01		3.7
6	AM77754	0.11		4.3
7	AM77755	0.61		3.1
8	AM77756	0.03		2.9
9	AM77757	0.27		3.1
10	AM77758	0.21	0.19	0.0
11	AM77759	0.98		2.8
12	AM77760	0.20		2.5
13	AM77761	3.76		3.3
14	AM77762	0.13		3.6
15	AM77763	< 0.01		3.2
16	AM77764	< 0.01		3.5
17	AM77765	< 0.01		2.6
18	AM77766	0.62		0.0
19	AM77767	< 0.01		3.1
20	AM77768	0.01	0.02	3.2
21	AM77769	0.74		3.6
22	AM77770	0.54		3.4
23	AM77771	0.12		3.4
24	AM77772	< 0.01		0.5
25	AM77773	0.03		3.4
26	AM77774	< 0.01		3.5
27	AM77775	< 0.01		3.3
28	AM77776	0.08		3.2
29	AM77777	0.31		3.6
30	AM77778	0.36	0.37	0.0
31	AM77779	1.18		3.4
32	AM77780	2.20		2.5
33	AM77781	1.47		2.9
34	AM77782	1.12		2.7
35	AM77783	2.15		2.8

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-583

3/23/2020 12:35:18 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 K73909 meas		0.74
2 K73909 meas		0.76
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

A20-584

3/26/2020 3:13:58 PM

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 AM77784		0.02			2.5
2 AM77785		0.01			2.5
3 AM77786		3.98			0.0
4 AM77787		0.01			2.5
5 AM77788		< 0.01			3.5
6 AM77789		0.03			2.7
7 AM77790		0.06			4.7
8 AM77791		1.89			1.4
9 AM77792		< 0.01			1.7
10 AM77793		0.17	0.17		1.9
11 AM77794		10.28		8.48	2.5
12 AM77795		15.18		16.43	2.3
13 AM77796		0.56			3.1
14 AM77797		0.45			3.1
15 AM77798		0.54			0.0
16 AM77799		0.18			3.6
17 AM77800		2.47			3.0
18 AM77801		34.13		32.78	2.9
19 AM77802		1.32			3.0
20 AM77803		0.50	0.52		2.5
21 AM77804		0.25			2.3
22 AM77805		2.07			3.2
23 AM77806		0.59			0.0
24 AM77807		0.03			2.0
25 AM77808		0.26			2.3
26 AM77809		0.49			4.7
27 AM77810		0.24			3.6
28 AM77811		0.01			2.8
29 AM77812		< 0.01			1.1
30 AM77813		0.02	< 0.01		2.7
31 AM77814		< 0.01			2.3
32 AM77815		< 0.01			2.8
33 AM77816		< 0.01			2.5
34 AM77817		< 0.01			2.8
35 AM77818		< 0.01			0.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-584

3/26/2020 3:13:58 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.38
2 K73909 meas		0.76	
3 K73909 meas		0.78	
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

A20-585

3/25/2020 12:31:36 PM

RESULTS

CAS Number Method Code Units	Au	Sample Weight
	FA-AAS	GRAV
	g/Mt	Kg
1 AM77819	< 0.01	0.8

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-585

3/25/2020 12:31:36 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 K73909 meas		0.78
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

A20-586

3/26/2020 11:05:29 AM

RESULTS

CAS Number Method Code Units	Au		Sample Weight GRAV Kg
	FA-AAS	FA-AAS	
	g/Mt	g/Mt	
1 AM78651	0.04		2.8
2 AM78652	0.99		0.0
3 AM78653	< 0.01		2.8
4 AM78654	< 0.01		1.5
5 AM78655	< 0.01		2.4
6 AM78656	< 0.01		2.7
7 AM78657	< 0.01		2.9
8 AM78658	< 0.01		0.0
9 AM78659	< 0.01		3.1
10 AM78660	< 0.01	< 0.01	3.9
11 AM78661	< 0.01		5.1
12 AM78662	< 0.01		3.3
13 AM78663	0.02		3.2
14 AM78664	< 0.01		3.5
15 AM78665	< 0.01		3.1
16 AM78666	0.60		0.0
17 AM78667	< 0.01		3.6
18 AM78668	< 0.01		2.8
19 AM78669	< 0.01		3.3
20 AM78670	0.07	0.06	2.8
21 AM78671	0.05		3.6
22 AM78672	< 0.01		1.0
23 AM78673	< 0.01		3.4
24 AM78674	0.02		3.2
25 AM78675	< 0.01		3.4
26 AM78676	< 0.01		3.1
27 AM78677	< 0.01		2.9
28 AM78678	< 0.01		0.0
29 AM78679	0.01		3.1
30 AM78680	< 0.01	< 0.01	3.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-586

3/26/2020 11:05:29 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 K73909 meas		0.81
2 K73909 meas		0.80
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

A20-648

3/31/2020 10:23:07 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 AM77820		< 0.01			3.1
2 AM77821		< 0.01			2.3
3 AM77822		0.02			2.2
4 AM77823		0.03			2.3
5 AM77824		< 0.01			2.9
6 AM77825		< 0.01			3.7
7 AM77826		0.99			0.0
8 AM77827		0.07			2.8
9 AM77828		< 0.01			2.9
10 AM77829		2.37	2.06		2.7
11 AM77830		0.01			2.9
12 AM77831		0.85			3.0
13 AM77832		< 0.01			0.5
14 AM77833		0.06			3.1
15 AM77834		1.50			3.2
16 AM77835		< 0.01			3.3
17 AM77836		0.21			2.2
18 AM77837		0.33			2.8
19 AM77838		0.26			0.0
20 AM77839		< 0.01	0.01		2.3
21 AM77840		0.03			2.1
22 AM77841		< 0.01			2.2
23 AM77842		< 0.01			2.3
24 AM77843		5.18		5.09	1.9
25 AM77844		0.02			1.8
26 AM77845		0.19			2.3
27 AM77846		0.61			0.0
28 AM77847		0.67			2.4
29 AM77848		3.24			2.5
30 AM77849		< 0.01	0.01		2.5
31 AM77850		0.08			4.6
32 AM77851		< 0.01			3.2
33 AM77852		< 0.01			0.6
34 AM77853		< 0.01			3.1
35 AM77854		1.37			3.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-648

3/31/2020 10:23:07 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			5.51
2 K73909 meas		0.77	
3 K73909 meas		0.75	
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

A20-678

3/31/2020 10:16:18 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 AM77855		0.02			2.4
2 AM77856		0.18			2.2
3 AM77857		0.03			2.4
4 AM77858		0.01			0.0
5 AM77859		0.01			2.7
6 AM77860		< 0.01			2.6
7 AM77861		0.01			2.5
8 AM77862		0.42			2.8
9 AM77863		0.01			2.5
10 AM77864		0.02	0.01		1.8
11 AM77865		0.01			1.8
12 AM77866		0.99			0.0
13 AM77867		< 0.01			1.7
14 AM77868		0.02			2.7
15 AM77869		0.03			3.4
16 AM77870		0.03			2.6
17 AM77871		0.17			2.8
18 AM77872		< 0.01			0.5
19 AM77873		0.05			2.1
20 AM77874		0.01	0.01		1.6
21 AM77875		0.02			3.2
22 AM77876		0.14			2.8
23 AM77877		0.26			2.4
24 AM77878		0.24			0.0
25 AM77879		0.03			2.6
26 AM77880		0.12			3.0
27 AM77881		6.44		6.42	4.6
28 AM77882		0.62			3.0
29 AM77883		0.65			2.7
30 AM77884		1.71	1.95		3.0
31 AM77885		2.22			4.2
32 AM77886		0.59			0.0
33 AM77887		0.49			3.5
34 AM77888		0.79			2.9
35 AM77889		1.24			4.3

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-678

3/31/2020 10:16:18 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 74107 meas			8.24
2 K73909 meas		0.80	
3 K73909 meas		0.76	
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

A20-679 rev 1

9/10/2020 12:38:27 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au
		FA-AAS g/Mt	FA-AAS g/Mt	FA-GRAV g/Mt
1 AM77890		0.47		
2 AM77891		1.35		
3 AM77892		0.02		
4 AM77893		1.52		
5 AM77894		2.73		
6 AM77895		0.31		
7 AM77896		1.86		
8 AM77897		0.37		
9 AM77898		0.50		
10 AM77899		0.68	0.68	
11 AM77900		0.39		
12 AM77901		0.54		
13 AM77902		0.91		
14 AM77903		5.04		4.81
15 AM77904		1.75		
16 AM77905		23.80		23.93
17 AM77906		3.98		
18 AM77907		0.35		
19 AM77908		0.96		
20 AM77909		1.52	1.59	
21 AM77910		0.48		
22 AM77911		0.13		
23 AM77912		< 0.01		
24 AM77913		1.71		
25 AM77914		0.18		
26 AM77915		1.51		
27 AM77916		0.35		
28 AM77917		3.11		
29 AM77918		2.75		
30 AM77919		1.07		
31 AM77920		0.13		
32 AM77921		0.58		
33 AM77922		0.18		
34 AM77923		0.25		
35 AM77924		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

A20-679 rev 1

9/10/2020 12:38:27 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.17
2 OXG141 meas		0.91	
3 OXG141 meas		0.93	
4 Blank Value		0.05	
5 Blank Value		0.05	

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-679

4/2/2020 4:02:21 PM

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 AM77890		0.63			3.6
2 AM77891		0.79			3.2
3 AM77892		< 0.01			0.6
4 AM77893		1.11			3.3
5 AM77894		1.33			2.8
6 AM77895		0.15			2.9
7 AM77896		1.98			3.6
8 AM77897		0.29			3.0
9 AM77898		0.57			0.0
10 AM77899		0.88	0.75		4.0
11 AM77900		0.38			3.1
12 AM77901		0.42			3.3
13 AM77902		0.70			4.1
14 AM77903		4.25			4.3
15 AM77904		1.81			4.0
16 AM77905		23.53		22.39	4.1
17 AM77906		3.91			0.0
18 AM77907		0.32			3.0
19 AM77908		0.90			4.3
20 AM77909		1.42	1.42		3.7
21 AM77910		0.43			3.8
22 AM77911		0.11			4.1
23 AM77912		0.08			1.0
24 AM77913		1.31			3.7
25 AM77914		0.26			4.0
26 AM77915		1.64			4.1
27 AM77916		0.23			3.9
28 AM77917		2.60			4.1
29 AM77918		3.19			0.0
30 AM77919		0.82	0.78		4.3
31 AM77920		0.07			4.4
32 AM77921		0.41			3.8
33 AM77922		0.13			4.9
34 AM77923		0.18			4.3
35 AM77924		< 0.01			4.1

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-679

4/2/2020 4:02:21 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.14
2 K73909 meas		0.80	
3 K73909 meas		0.78	
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

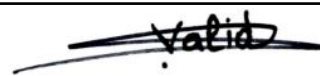
A20-680

4/2/2020 12:43:53 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 AM77925		< 0.01		3.8
2 AM77926		0.59		0.0
3 AM77927		0.54		3.0
4 AM77928		2.05		3.4
5 AM77929		2.25		3.0
6 AM77930		0.55		3.4
7 AM77931		3.31		3.6
8 AM77932		< 0.01		1.2
9 AM77933		0.02		4.6
10 AM77934			0.81	4.2
11 AM77935		0.31		4.5
12 AM77936		0.05		3.0
13 AM77937		0.02		3.0
14 AM77938		0.01		0.0
15 AM77939		0.19		4.0
16 AM77940		1.31		4.0
17 AM77941		0.61		4.4
18 AM77942		0.27		4.6
19 AM77943		0.56		4.1
20 AM77944		0.65	0.72	4.4
21 AM77945		0.41		4.0
22 AM77946		3.75		0.0
23 AM77947		2.24		3.8
24 AM77948		0.39		3.8
25 AM77949		0.49		2.5
26 AM77950		0.83		4.4
27 AM77951		0.06		4.5
28 AM77952		< 0.01		1.3
29 AM77953		0.03		4.4
30 AM77954		0.01	< 0.01	4.5
31 AM77955		0.03		4.2
32 AM77956		3.92		4.1
33 AM77957		0.03		3.5
34 AM77958		0.03		0.0
35 AM77959		0.18		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

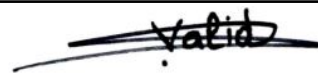
A20-680

4/2/2020 12:43:53 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 K73909 meas		0.76
2 K73909 meas		0.76
3 Blank Value		0.03
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

A20-681

4/2/2020 11:55:26 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 AM77960		0.37			5.0
2 QMX08001		0.01			4.2
3 QMX08002		0.07			3.8
4 QMX08003		0.05			4.3
5 QMX08004		0.28			4.0
6 QMX08005		0.09			3.3
7 QMX08006		3.75			0.0
8 QMX08007		1.16			3.7
9 QMX08008		8.30		9.04	4.0
10 QMX08009		0.51	0.53		4.4
11 QMX08010		1.14			3.6
12 QMX08011		0.16			3.2
13 QMX08012		< 0.01			0.5
14 QMX08013		0.32			4.0
15 QMX08014		0.12			5.5
16 QMX08015		1.19			4.7
17 QMX08016		0.86			2.7
18 QMX08017		0.46			3.7
19 QMX08018		0.46			0.0
20 QMX08019		0.06	0.06		2.8
21 QMX08020		0.13			4.4
22 QMX08021		3.59			3.5
23 QMX08022		0.11			3.6
24 QMX08023		0.01			3.9
25 QMX08024		0.02			4.6
26 QMX08025		0.06			4.1
27 QMX08026		0.99			0.0
28 QMX08027		0.03			4.6
29 QMX08028		< 0.01			4.1
30 QMX08029		0.03	0.03		3.4
31 QMX08030		< 0.01			4.5
32 QMX08031		0.08			3.7
33 QMX08032		< 0.01			0.7
34 QMX08033		0.03			4.2
35 QMX08034		0.01			4.1

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

ANALYSIS CERTIFICATE

A20-681

4/2/2020 11:55:26 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 74107 meas			8.33
2 K73909 meas		0.74	
3 K73909 meas		0.74	
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

A20-682

4/2/2020 12:05:49 PM

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 QMX08035		0.03			4.0
2 QMX08036		0.06			4.7
3 QMX08037		0.05			5.1
4 QMX08038		0.03			0.0
5 QMX08039		0.06			4.1
6 QMX08040		0.16			4.0
7 QMX08041		2.97			3.1
8 QMX08042		5.61		5.94	2.7
9 QMX08043		0.15			1.8
10 QMX08044		0.26	0.27		3.2
11 QMX08045		< 0.01			2.8
12 QMX08046		0.60			0.0
13 QMX08047		< 0.01			3.1
14 QMX08048		0.03			3.2
15 QMX08049		0.01			3.2
16 QMX08050		0.05			3.2
17 QMX08051		0.92			3.2
18 QMX08052		< 0.01			0.5

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

ANALYSIS CERTIFICATE

A20-682

4/2/2020 12:05:49 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			5.60
2 K73909 meas		0.76	
3 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

A20-683

4/1/2020 11:55:04 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX08053		0.30		2.9
2 QMX08054		0.15		3.1
3 QMX08055		< 0.01		3.2
4 QMX08056		0.02		3.1
5 QMX08057		0.05		3.0
6 QMX08058		0.05		0.0
7 QMX08059		< 0.01		3.0
8 QMX08060		< 0.01		2.7
9 QMX08061		< 0.01		2.9
10 QMX08062		0.04	0.07	2.7
11 QMX08063		0.09		2.9
12 QMX08064		0.05		2.6
13 QMX08065		0.19		3.9
14 QMX08066		3.60		0.0
15 QMX08067		0.15		2.4
16 QMX08068		0.32		2.6
17 QMX08069		< 0.01		2.8
18 QMX08070		0.15		3.3

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

ANALYSIS CERTIFICATE

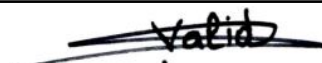
A20-683

4/1/2020 11:55:04 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 K73909 meas		0.75
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

A20-760

4/13/2020 12:23:19 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX08071		< 0.01		2.9
2 QMX08072		< 0.01		0.6
3 QMX08073		0.07		3.0
4 QMX08074		0.08		2.9
5 QMX08075		0.27		3.0
6 QMX08076		< 0.01		3.0
7 QMX08077		0.21		3.3
8 QMX08078		0.22		0.0
9 QMX08079		0.31		3.2
10 QMX08080		0.13	0.11	3.4
11 QMX08081		0.42		3.2
12 QMX08082		0.35		3.2
13 QMX08083		0.80		3.2
14 QMX08084		0.97		4.1
15 QMX08085		3.55		2.7
16 QMX08086		0.58		0.0
17 QMX08087		2.44		3.3
18 QMX08088		0.25		3.1
19 QMX08089		0.01		3.4
20 QMX08090		< 0.01	< 0.01	3.0
21 QMX08091		< 0.01		3.4
22 QMX08092		< 0.01		0.9
23 QMX08093		0.07		2.8

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

ANALYSIS CERTIFICATE

A20-760

4/13/2020 12:23:19 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.94
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

A20-761

4/7/2020 10:21:13 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX08094		0.02		3.1
2 QMX08095		< 0.01		3.3
3 QMX08096		< 0.01		3.4
4 QMX08097		< 0.01		3.2
5 QMX08098		< 0.01		0.0
6 QMX08099		< 0.01		3.2
7 QMX08100		< 0.01		3.4
8 QMX08101		< 0.01		3.6
9 QMX08102		< 0.01		3.2
10 QMX08103		< 0.01	< 0.01	3.4
11 QMX08104		< 0.01		3.6
12 QMX08105		< 0.01		3.4
13 QMX08106		1.02		0.0
14 QMX08107		< 0.01		3.5
15 QMX08108		< 0.01		3.6
16 QMX08109		0.02		3.5
17 QMX08110		< 0.01		2.9
18 QMX08111		< 0.01		3.1
19 QMX08112		< 0.01		1.2
20 QMX08113		< 0.01	< 0.01	3.4
21 QMX08114		< 0.01		3.3
22 QMX08115		0.02		3.6
23 QMX08116		0.04		3.0
24 QMX08117		0.08		3.6
25 QMX08118		0.13		0.0
26 QMX08119		0.19		2.9
27 QMX08120		0.03		3.4
28 QMX08121		0.04		3.3
29 QMX08122		0.02		3.3
30 QMX08123		0.07	0.07	3.0
31 QMX08124		0.15		3.2
32 QMX08125		0.02		3.1
33 QMX08126		0.59		0.0
34 QMX08127		0.02		3.4
35 QMX08128		0.02		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

A20-761

4/7/2020 10:21:13 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 K73909 meas		0.75
2 K73909 meas		0.75
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

A20-762

4/8/2020 4:08:25 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX08129		0.08		3.4
2 QMX08130		< 0.01		4.1
3 QMX08131		< 0.01		3.3
4 QMX08132		< 0.01		0.8
5 QMX08133		0.01		3.3
6 QMX08134		1.51		3.1
7 QMX08135		0.03		2.6
8 QMX08136		< 0.01		2.6
9 QMX08137		0.05		3.5
10 QMX08138		< 0.01	< 0.01	0.0
11 QMX08139		< 0.01		3.6
12 QMX08140		0.01		3.6
13 QMX08141		< 0.01		3.4
14 QMX08142		< 0.01		3.8
15 QMX08143		< 0.01		3.4
16 QMX08144		< 0.01		3.4
17 QMX08145		0.01		3.0
18 QMX08146		0.98		0.0
19 QMX08147		0.01		3.4
20 QMX08148		< 0.01	< 0.01	3.1
21 QMX08149		0.03		3.3
22 QMX08150		0.02		3.0
23 QMX08151		0.01		2.2
24 QMX08152		< 0.01		1.2
25 QMX08153		0.04		3.6
26 QMX08154		0.01		3.2
27 QMX08155		< 0.01		2.9
28 QMX08156		0.03		3.3
29 QMX08157		< 0.01		3.4
30 QMX08158		< 0.01	< 0.01	0.0
31 QMX08159		0.01		3.4
32 QMX08160		< 0.01		2.9
33 QMX08161		0.01		2.5
34 QMX08162		0.01		3.6
35 QMX08163		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

A20-762

4/8/2020 4:08:25 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 K73909 meas		0.79
2 K73909 meas		0.81
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

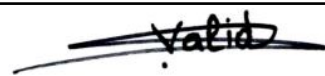
A20-763

4/9/2020 3:55:08 PM

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 QMX08164		< 0.01			3.5
2 QMX08165		< 0.01			3.3
3 QMX08166		3.81			0.0
4 QMX08167		0.01			3.4
5 QMX08168		< 0.01			3.9
6 QMX08169		0.03			3.7
7 QMX08170		0.02			3.8
8 QMX08171		0.03			3.7
9 QMX08172		< 0.01			1.2
10 QMX08173		< 0.01	< 0.01		2.9
11 QMX08174		< 0.01			3.6
12 QMX08175		< 0.01			3.4
13 QMX08176		0.03			3.5
14 QMX08177		0.13			3.4
15 QMX08178		0.06			0.0
16 QMX08179		0.04			3.1
17 QMX08180		0.02			3.7
18 QMX08181		0.23			3.7
19 QMX08182		4.57			3.3
20 QMX08183		0.25	0.24		3.3
21 QMX08184		0.91			3.2
22 QMX08185		2.32			3.6
23 QMX08186		0.58			0.0
24 QMX08187		5.42		5.09	4.4
25 QMX08188		0.29			4.4
26 QMX08189		0.88			3.6
27 QMX08190		0.04			4.4
28 QMX08191		1.33			4.5
29 QMX08192		< 0.01			0.7
30 QMX08193		0.41	0.41		2.9
31 QMX08194		0.11			2.6
32 QMX08195		1.14			2.6
33 QMX08196		0.30			2.4
34 QMX08197		0.09			3.7
35 QMX08198		0.06			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

A20-763

4/9/2020 3:55:08 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			5.59
2 K73909 meas		0.76	
3 K73909 meas		0.76	
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

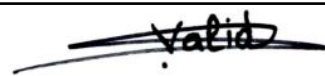
A20-764

4/9/2020 3:59:43 PM

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 QMX08199		0.86			3.3
2 QMX08200		0.31			3.9
3 QMX08201		1.46			3.2
4 QMX08202		3.81			3.6
5 QMX08203		0.50			3.5
6 QMX08204		0.07			4.6
7 QMX08205		0.14			4.3
8 QMX08206		1.00			0.0
9 QMX08207		0.73			3.5
10 QMX08208		0.32	0.35		3.4
11 QMX08209		0.76			2.7
12 QMX08210		2.86			4.1
13 QMX08211		0.11			4.5
14 QMX08212		0.02			0.5
15 QMX08213		0.03			4.5
16 QMX08214		0.94			4.7
17 QMX08215		0.28			4.7
18 QMX08216		0.61			4.7
19 QMX08217		0.31			4.6
20 QMX08218		0.44	0.44		0.0
21 QMX08219		0.53			4.3
22 QMX08220		23.44		20.80	3.3
23 QMX08221		3.47			3.9
24 QMX08222		0.26			3.5
25 QMX08223		0.51			3.4
26 QMX08224		0.19			3.3
27 QMX08225		1.46			3.4
28 QMX08226		3.78			0.0
29 QMX08227		0.18			3.6
30 QMX08228		0.35	0.34		3.2
31 QMX08229		1.82			3.7
32 QMX08230		4.36			4.2
33 QMX08231		1.95			4.4
34 QMX08232		0.01			0.5
35 QMX08233		0.29			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

A20-764

4/9/2020 3:59:43 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.44
2 K73909 meas		0.75	
3 K73909 meas		0.77	
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

A20-765

4/14/2020 12:54:56 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX08234		0.14		4.1
2 QMX08235		0.97		3.6
3 QMX08236		1.30		3.2
4 QMX08237		0.15		3.7
5 QMX08238		0.17		0.0
6 QMX08239		0.31		4.3
7 QMX08240		0.59		4.6
8 QMX08241		0.94		5.1
9 QMX08242		0.69		5.0
10 QMX08243		0.09	0.09	4.0
11 QMX08244		0.97		3.3
12 QMX08245		0.45		5.1
13 QMX08246		0.62		0.0
14 QMX08247		0.09		3.5
15 QMX08248		0.08		2.9
16 QMX08249		0.30		2.6
17 QMX08250		0.34		2.5
18 QMX08251		0.44		3.6
19 QMX08252		< 0.01		0.5
20 QMX08253		0.21	0.20	3.6
21 QMX08254		0.85		4.0
22 QMX08255		0.97		4.4
23 QMX08256		0.16		4.3
24 QMX08257		1.10		4.8
25 QMX08258		1.10		0.0
26 QMX08259		0.40		4.1
27 QMX08260		0.71		4.5
28 QMX08261		0.24		3.5
29 QMX08262		0.13		2.3
30 QMX08263		1.06	1.06	3.5
31 QMX08264		< 0.01		0.5
32 QMX08265		0.10		4.3
33 QMX08266		3.77		0.0
34 QMX08267		1.06		4.7
35 QMX08268		0.75		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

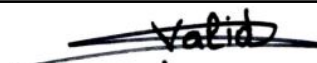
A20-765

4/14/2020 12:54:56 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 K73909 meas		0.76
2 K73909 meas		0.74
3 Blank Value		0.02
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

A20-766

4/14/2020 1:10:19 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX08269		2.92		3.4
2 QMX08270		0.82		4.2
3 QMX08271		2.80		4.3
4 QMX08272		< 0.01		0.4
5 QMX08273		0.29		4.6
6 QMX08274		1.23		4.3
7 QMX08275		0.78		3.1
8 QMX08276		4.22		3.1
9 QMX08277		0.18		3.3
10 QMX08278		0.03	0.02	3.4
11 QMX08279		0.01		0.0
12 QMX08280		< 0.01		3.1
13 QMX08281		< 0.01		3.6
14 QMX08282		< 0.01		2.7
15 QMX08283		0.26		2.9
16 QMX08284		0.29		2.8
17 QMX08285		< 0.01		2.4
18 QMX08286		1.03		0.0
19 QMX08287		< 0.01		3.1
20 QMX08288		< 0.01	0.01	3.5
21 QMX08289		< 0.01		3.8
22 QMX08290		< 0.01		3.2
23 QMX08291		0.01		3.0
24 QMX08292		< 0.01		0.5
25 QMX08293		0.02		2.8
26 QMX08294		< 0.01		3.1
27 QMX08295		1.68		3.4
28 QMX08296		< 0.01		3.1
29 QMX08297		< 0.01		2.4
30 QMX08298		< 0.01	0.02	0.0
31 QMX08299		1.21		2.2
32 QMX08300		1.86		2.4
33 QMX08301		1.42		2.3
34 QMX08302		< 0.01		2.8
35 QMX08303		0.21		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

A20-766

4/14/2020 1:10:19 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 K73909 meas		0.80
2 K73909 meas		0.80
3 Blank Value		< 0.01
4 Blank Value		0.03

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

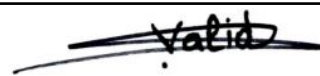
A20-767

4/9/2020 4:45:28 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX08304		< 0.01		3.4
2 QMX08305		< 0.01		3.5
3 QMX08306		0.62		0.0
4 QMX08307		0.03		2.1
5 QMX08308		0.13		3.1
6 QMX08309		< 0.01		2.7
7 QMX08310		< 0.01		2.8
8 QMX08311		< 0.01		3.0
9 QMX08312		< 0.01		0.6
10 QMX08313		< 0.01	< 0.01	3.0
11 QMX08314		3.19		3.4
12 QMX08315		0.04		3.4
13 QMX08316		0.61		3.8
14 QMX08317		0.05		3.2
15 QMX08318		< 0.01		0.0
16 QMX08319		< 0.01		3.1
17 QMX08320		0.04		3.0
18 QMX08321		< 0.01		3.3
19 QMX08322		< 0.01		3.1
20 QMX08323		0.03	0.02	3.2
21 QMX08324		1.89		3.3
22 QMX08325		0.01		2.4
23 QMX08326		1.02		0.0
24 QMX08327		0.01		2.1
25 QMX08328		0.41		2.1
26 QMX08329		< 0.01		2.9
27 QMX08330		< 0.01		3.5
28 QMX08331		0.02		2.2
29 QMX08332		< 0.01		0.6
30 QMX08333		0.06	0.06	3.1
31 QMX08334		1.23		2.4
32 QMX08335		0.01		2.6
33 QMX08336		0.03		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

A20-767

4/9/2020 4:45:28 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.93
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

A20-768

4/9/2020 4:22:14 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 AM77961		0.18		3.1
2 AM77962		1.51		2.6
3 AM77963		0.53		2.1
4 AM77964		0.16		5.2
5 AM77965		0.03		2.6
6 AM77966		1.00		0.0
7 AM77967		0.15		4.2
8 AM77968		0.15		4.1
9 AM77969		0.22		4.2
10 AM77970		< 0.01	< 0.01	4.0
11 AM77971		0.03		4.0
12 AM77972		< 0.01		1.4
13 AM77973		0.01		4.7
14 AM77974		0.11		4.2
15 AM77975		0.10		4.6
16 AM77976		4.47		4.3
17 AM77977		0.15		4.3
18 AM77978		0.16		0.0
19 AM77979		0.02		3.4
20 AM77980		0.62	0.59	4.2
21 AM77981		0.11		4.3
22 AM77982		0.29		4.2
23 AM77983		1.06		2.5
24 AM77984		2.30		3.1
25 AM77985		0.52		4.1
26 AM77986		0.59		0.0
27 AM77987		0.19		4.3
28 AM77988		0.04		4.1
29 AM77989		0.33		4.1
30 AM77990		0.40	0.32	4.4
31 AM77991		0.28		4.2
32 AM77992		< 0.01		1.2
33 AM77993		0.14		3.9
34 AM77994		0.27		4.2
35 AM77995		0.71		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

A20-768

4/9/2020 4:22:14 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.90
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

A20-769

4/9/2020 3:41:26 PM

RESULTS

CAS Number Method Code Units	Au		Sample Weight	
	FA-AAS		GRAV	
	g/Mt		Kg	
1 AM77996	0.03		3.9	
2 AM77997	0.21		4.3	
3 AM77998	0.18		0.0	
4 AM77999	0.21		4.2	
5 AM78000	0.11		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

A20-769

4/9/2020 3:41:26 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.91
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

A20-770

4/13/2020 3:10:15 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	GRAV
	g/Mt	g/Mt	Kg
1 AM79472	0.06		2.9
2 AM79473	< 0.01		3.5
3 AM79474	< 0.01		0.0
4 AM79475	0.05		3.3
5 AM79476	< 0.01		3.4
6 AM79477	0.02		3.3
7 AM79478	< 0.01		3.9
8 AM79479	< 0.01		3.1
9 AM79480	0.96		0.0
10 AM79481	< 0.01	< 0.01	3.4
11 AM79482	< 0.01		2.3
12 AM79483	< 0.01		2.6
13 AM79484	0.04		3.6
14 AM79485	0.02		2.8
15 AM79486	< 0.01		0.7
16 AM79487	< 0.01		2.8
17 AM79488	0.01		3.3
18 AM79489	0.02		3.7
19 AM79490	< 0.01		3.1
20 AM79491	0.02	< 0.01	2.7
21 AM79492	< 0.01		0.0
22 AM79493	< 0.01		3.3
23 AM79494	< 0.01		3.6
24 AM79495	0.02		2.9
25 AM79496	< 0.01		3.2
26 AM79497	< 0.01		3.3
27 AM79498	0.60		0.0
28 AM79499	< 0.01		3.1
29 AM79500	< 0.01		3.3
30 AM79501	< 0.01	< 0.01	3.3
31 AM79502	0.01		3.1
32 AM79503	< 0.01		3.2
33 AM79504	< 0.01		0.6
34 AM79505	< 0.01		3.9
35 AM79506	< 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

A20-770

4/13/2020 3:10:15 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.91
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

A20-771

4/13/2020 4:15:17 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1	AM79507	0.16		2.5
2	AM79508	0.03		2.6
3	AM79509	0.01		2.7
4	AM79510	0.02		0.0
5	AM79511	0.08		3.0
6	AM79512	< 0.01		3.3
7	AM79513	0.01		2.5
8	AM79514	0.05		2.2
9	AM79515	0.42		2.1
10	AM79516	4.04		0.0
11	AM79517	0.05	0.03	2.5
12	AM79518	< 0.01		3.2
13	AM79519	< 0.01		3.8
14	AM79520	0.15		3.4
15	AM79521	0.60		3.3
16	AM79522	< 0.01		0.6
17	AM79523	< 0.01		3.1
18	AM79524	0.07		3.4
19	AM79525	0.54		2.9
20	AM79526	< 0.01	< 0.01	4.0
21	AM79527	< 0.01		3.2
22	AM79528	< 0.01		0.0
23	AM79529	< 0.01		3.4
24	AM79530	< 0.01		3.2
25	AM79531	< 0.01		4.1
26	AM79532	< 0.01		3.2
27	AM79533	0.02		3.2
28	AM79534	0.59		0.0
29	AM79535	< 0.01		3.5
30	AM79536	0.55	0.58	3.3
31	AM79537	0.11		3.4
32	AM79538	0.05		3.5
33	AM79539	0.02		3.3
34	AM79540	< 0.01		0.4
35	AM79541	< 0.01		4.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-771

4/13/2020 4:15:17 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.95
2 OXG141 meas		0.95
3 Blank Value		0.02
4 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

A20-772

4/14/2020 12:48:35 PM

RESULTS

CAS Number Method Code Units	Au		Sample Weight GRAV Kg
	FA-AAS	FA-AAS	
	g/Mt	g/Mt	
1 AM79542	< 0.01		3.4
2 AM79543	< 0.01		3.2
3 AM79544	0.83		3.4
4 AM79545	< 0.01		3.1
5 AM79546	< 0.01		0.0
6 AM79547	< 0.01		3.2
7 AM79548	< 0.01		3.1
8 AM79549	0.43		3.5
9 AM79550	< 0.01		2.3
10 AM79551	< 0.01	< 0.01	2.1
11 AM79552	3.76		0.0
12 AM79553	< 0.01		2.2
13 AM79554	0.01		3.9
14 AM79555	0.08		3.0
15 AM79556	0.03		3.5
16 AM79557	< 0.01		3.0
17 AM79558	< 0.01		1.2
18 AM79559	< 0.01		3.5
19 AM79560	< 0.01		3.4
20 AM79561	< 0.01	0.01	3.4
21 AM79562	< 0.01		3.2
22 AM79563	< 0.01		3.5
23 AM79564	< 0.01		0.0
24 AM79565	< 0.01		3.2
25 AM79566	< 0.01		3.3
26 AM79567	< 0.01		3.4
27 AM79568	< 0.01		3.3
28 AM79569	< 0.01		2.9
29 AM79570	0.97		0.0
30 AM79571	< 0.01	0.02	3.2
31 AM79572	< 0.01		3.2
32 AM79573	< 0.01		3.0
33 AM79574	0.12		2.8
34 AM79575	0.10		3.3
35 AM79576	< 0.01		1.1

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-772

4/14/2020 12:48:35 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.92
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

A20-773

4/14/2020 1:18:40 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1	AM79577	0.14		3.0
2	AM79578	< 0.01		3.2
3	AM79579	0.01		3.4
4	AM79580	0.47		3.3
5	AM79581	0.02		3.5
6	AM79582	0.02		0.0
7	AM79583	0.19		3.0
8	AM79584	< 0.01		3.2
9	AM79585	0.75		3.5
10	AM79586	< 0.01	0.02	3.2
11	AM79587	< 0.01		3.9
12	AM79588	0.62		0.0
13	AM79589	0.01		3.5
14	AM79590	< 0.01		3.2
15	AM79591	< 0.01		3.4
16	AM79592	0.01		3.4
17	AM79593	0.04		3.2
18	AM79594	< 0.01		1.1
19	AM79595	< 0.01		3.5
20	AM79596	0.27	0.29	3.3
21	AM79597	0.93		3.8
22	AM79598	0.67		3.0
23	AM79599	0.29		3.7
24	AM79600	0.25		0.0
25	AM79601	< 0.01		3.2
26	AM79602	< 0.01		3.8
27	AM79603	< 0.01		3.5
28	AM79604	< 0.01		4.3
29	AM79605	0.18		2.4
30	AM79606	3.78		0.0
31	AM79607	0.01	0.01	2.4
32	AM79608	< 0.01		2.4
33	AM79609	2.20		2.4
34	AM79610	1.39		2.0
35	AM79611	1.48		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

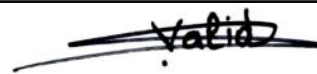
A20-773

4/14/2020 1:18:40 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.95
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

A20-774

4/14/2020 3:52:52 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1	AM79612	< 0.01		0.8
2	AM79613	0.84		3.0
3	AM79614	0.66		3.1
4	AM79615	0.03		3.2
5	AM79616	0.06		3.4
6	AM79617	0.02		2.5
7	AM79618	0.02		0.0
8	AM79619	0.02		2.0
9	AM79620	< 0.01		1.7
10	AM79621	0.06		3.1
11	AM79622	0.09		3.4
12	AM79623	1.47		3.3
13	AM79624	1.02		0.0
14	AM79625	1.82		4.0
15	AM79626	3.65		2.5
16	AM79627	1.24		2.2
17	AM79628	0.43		2.7
18	AM79629	1.19		2.3
19	AM79630	< 0.01		0.5
20	AM79631	0.06	0.06	1.8
21	AM79632	0.01		2.5
22	AM79633	0.07		3.9
23	AM79634	0.23		2.9
24	AM79635	< 0.01		3.3
25	AM79636	< 0.01		0.0
26	AM79637	< 0.01		3.3
27	AM79638	< 0.01		3.4
28	AM79639	0.17		3.9
29	AM79640	1.09		3.3
30	AM79641	0.17	0.17	3.3
31	AM79642	0.60		0.0
32	AM79643	0.01		3.5
33	AM79644	< 0.01		2.3
34	AM79645	< 0.01		2.3
35	AM79646	0.02		3.2

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-774

4/14/2020 3:52:52 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.96
2 OXG141 meas		0.95
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

A20-775

4/15/2020 10:21:19 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	GRAV
	g/Mt	g/Mt	Kg
1 AM79647	0.44		1.9
2 AM79648	0.01		0.5
3 AM79649	0.31		2.8
4 AM79650	0.02	0.02	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

A20-775

4/15/2020 10:21:19 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.95
2 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

A20-1283

5/28/2020 11:55:49 AM

RESULTS

CAS Number Method Code Units	Au		Sample Weight GRAV Kg
	FA-AAS	FA-AAS	
	g/Mt	g/Mt	
1 AM78881	0.01		3.7
2 AM78882	< 0.01		3.6
3 AM78883	< 0.01		3.0
4 AM78884	< 0.01		3.1
5 AM78885	< 0.01		2.6
6 AM78886	0.62		0.0
7 AM78887	< 0.01		2.6
8 AM78888	0.01		3.2
9 AM78889	0.02		2.8
10 AM78890	0.01	< 0.01	3.2
11 AM78891	< 0.01		2.6
12 AM78892	< 0.01		0.6
13 AM78893	< 0.01		3.6
14 AM78894	< 0.01		2.9
15 AM78895	< 0.01		3.6
16 AM78896	< 0.01		4.6
17 AM78897	< 0.01		2.7
18 AM78898	< 0.01		0.0
19 AM78899	0.24		3.0
20 AM78900	1.51	1.51	2.8
21 AM78901	0.32		2.5
22 AM78902	< 0.01		3.9
23 AM78903	0.01		4.0
24 AM78904	0.01		2.9
25 AM78905	0.01		3.4
26 AM78906	3.85		0.0
27 AM78907	< 0.01		3.1
28 AM78908	< 0.01		3.0
29 AM78909	0.23		2.8
30 AM78910	0.12	0.13	2.5
31 AM78911	0.01		2.8
32 AM78912	< 0.01		0.6
33 AM78913	0.22		2.4
34 AM78914	< 0.01		2.2
35 AM78915	< 0.01		2.4

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

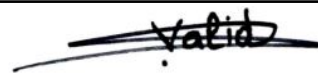
A20-1283

5/28/2020 11:55:49 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.94
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

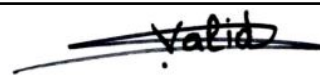
A20-1284

5/28/2020 12:43:14 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM78916		0.05		3.1
2 AM78917		< 0.01		3.4
3 AM78918		< 0.01		0.0
4 AM78919		< 0.01		3.2
5 AM78920		0.01		3.0
6 AM78921		< 0.01		2.7
7 AM78922		0.01		2.6
8 AM78923		0.83		3.0
9 AM78924		0.26		1.7
10 AM78925		0.16	0.16	2.0
11 AM78926		1.02		0.0
12 AM78927		< 0.01		3.0
13 AM78928		< 0.01		2.8
14 AM78929		< 0.01		3.9
15 AM78930		< 0.01		3.3
16 AM78931		0.05		3.2
17 AM78932		< 0.01		0.7
18 AM78933		0.01		4.5
19 AM78934		0.05		3.1
20 AM78935		0.03	0.02	3.1
21 AM78936		< 0.01		3.6
22 AM78937		0.01		3.6
23 AM78938		0.01		0.0
24 AM78939		0.01		3.8
25 AM78940		0.28		2.6
26 AM78941		0.14		2.6
27 AM78942		0.01		3.2
28 AM78943		0.02		2.7
29 AM78944		< 0.01		2.5
30 AM78945		0.04	0.04	3.5
31 AM78946		1.00		0.0
32 AM78947		0.01		3.2
33 AM78948		< 0.01		3.9
34 AM78949		0.02		2.5
35 AM78950		< 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

A20-1284

5/28/2020 12:43:14 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.93
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

A20-1285

5/28/2020 12:49:11 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1	AM78951	0.04		3.7
2	AM78952	< 0.01		0.4
3	AM78953	0.06		3.4
4	AM78954	0.04		3.1
5	AM78955	0.05		2.7
6	AM78956	0.01		3.2
7	AM78957	0.01		2.2
8	AM78958	0.01		0.0
9	AM78959	0.02		2.5
10	AM78960	0.04	0.03	1.9
11	AM78961	< 0.01		2.2
12	AM78962	< 0.01		2.8
13	AM78963	< 0.01		2.8
14	AM78964	< 0.01		2.6
15	AM78965	0.22		2.4
16	AM78966	0.62		0.0
17	AM78967	0.03		2.5
18	AM78968	0.13		2.8
19	AM78969	0.08		3.1
20	AM78970	0.12	0.13	3.4
21	AM78971	0.04		3.2
22	AM78972	< 0.01		0.5
23	AM78973	0.42		3.3
24	AM78974	0.49		2.6
25	AM78975	0.99		2.4
26	AM78976	< 0.01		3.1
27	AM78977	< 0.01		3.1
28	AM78978	< 0.01		0.0
29	AM78979	0.01		2.7
30	AM78980	< 0.01	< 0.01	3.4
31	AM78981	< 0.01		3.0
32	AM78982	< 0.01		3.2
33	AM78983	< 0.01		3.0
34	AM78984	< 0.01		2.8
35	AM78985	< 0.01		2.7

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

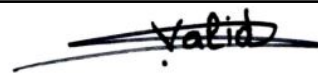
A20-1285

5/28/2020 12:49:11 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.95
2 OXG141 meas		0.94
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

A20-1286

5/29/2020 4:48:18 PM

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	AM78986	3.88			0.0
2	AM79788	0.02			2.0
3	AM79789	0.02			3.3
4	AM79790	< 0.01			2.3
5	AM79791	2.12			3.5
6	AM79792	< 0.01			0.6
7	AM79793	8.02		9.59	3.0
8	AM79794	0.93			3.1
9	AM79795	6.03		6.29	3.6
10	AM79796	3.94	3.94		3.4
11	AM79797	0.45			3.2
12	AM79798	0.39			0.0
13	AM79799	1.84			3.8
14	AM79800	0.03			3.5
15	AM79801	0.01			3.0
16	AM79802	0.02			2.9
17	AM79803	0.03			3.8
18	AM79804	3.99			0.0
19	AM79805	< 0.01			4.9
20	AM79806	< 0.01	0.02		2.8
21	AM79807	< 0.01			3.5
22	AM79808	< 0.01			3.5
23	AM79809	0.12			3.2
24	AM79810	< 0.01			0.5
25	AM79811	0.64			2.7
26	AM79812	1.33			3.3
27	AM79813	4.04			2.8
28	AM79814	1.39			3.4
29	AM79815	0.74			3.3
30	AM79816	0.60	0.64		0.0
31	AM79817	1.42			3.2
32	AM79818	0.71			3.2
33	AM79819	0.20			3.6
34	AM79820	3.12			3.4
35	AM79821	1.79			2.9

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1286

5/29/2020 4:48:18 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			5.81
2 OXG141 meas		0.93	
3 OXG141 meas		0.95	
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

A20-1287

6/1/2020 4:38:39 PM

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 AM79822		0.98			0.0
2 AM79823		6.94		6.28	3.2
3 AM79824		0.02			3.2
4 AM79825		0.02			2.0
5 AM79826		0.05			2.2
6 AM79827		< 0.01			1.9
7 AM79828		< 0.01			0.6
8 AM79829		0.01			3.0
9 AM79830		< 0.01			3.0
10 AM79831		< 0.01	0.01		2.7
11 AM79832		< 0.01			2.9
12 AM79833		0.02			2.9
13 AM79834		0.03			0.0
14 AM79835		2.09			3.8
15 AM79836		1.42			3.6
16 AM79837		0.04			3.3
17 AM79838		1.00			4.3
18 AM79839		0.02			2.7
19 AM79840		0.61			0.0
20 AM79841		0.21	0.20		2.2
21 AM79842		< 0.01			3.4
22 AM79843		0.01			2.7
23 AM79844		0.02			2.8
24 AM79845		< 0.01			3.7
25 AM79846		< 0.01			0.6
26 AM79847		0.19			2.9
27 AM79848		0.01			3.5
28 AM79849		0.02			3.0
29 AM79850		< 0.01			3.2
30 AM79851		0.01	< 0.01		3.4
31 AM79852		0.01			0.0
32 AM79853		0.06			3.6
33 AM79854		0.02			4.2
34 AM79855		0.13			3.1
35 AM79856		< 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

A20-1287

6/1/2020 4:38:39 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			5.72
2 OXG141 meas		0.92	
3 OXG141 meas		0.94	
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

A20-1288

5/29/2020 12:58:07 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1	AM79857	0.01		3.3
2	AM79858	3.94		0.0
3	AM79859	0.02		4.1
4	AM79860	< 0.01		3.3
5	AM79861	< 0.01		4.0
6	AM79862	0.11		3.4
7	AM79863	0.02		3.1
8	AM79864	0.02		1.0
9	AM79865	0.02		2.9
10	AM79866	0.01	0.01	3.5
11	AM79867	0.01		3.4
12	AM79868	0.01		3.5
13	AM79869	0.01		3.0
14	AM79870	0.01		0.0
15	AM79871	0.02		3.3
16	AM79872	0.02		2.9
17	AM79873	0.02		3.8
18	AM79874	0.23		3.2
19	AM79875	0.04		4.3
20	AM79876	1.02		0.0
21	AM79877	0.03	0.02	2.3
22	AM79878	0.02		2.1
23	AM79879	0.01		2.3
24	AM79880	0.02		2.0
25	AM79881	0.01		1.3
26	AM79882	< 0.01		0.9
27	AM79883	0.01		2.6
28	AM79884	0.01		3.0
29	AM79885	0.01		3.2
30	AM79886	0.31	0.23	3.5
31	AM79887	0.02		3.3
32	AM79888	0.01		0.0
33	AM79889	< 0.01		3.3
34	AM79890	0.02		3.5
35	AM79891	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

A20-1288

5/29/2020 12:58:07 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.90
3 Blank Value		0.03
4 Blank Value		0.05

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1289

5/29/2020 4:19:45 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1	AM79892	0.01		3.8
2	AM79893	0.12		4.8
3	AM79894	4.00		0.0
4	AM79895	0.01		3.3
5	AM79896	0.05		3.5
6	AM79897	0.03		2.9
7	AM79898	0.01		3.7
8	AM79899	0.01		3.0
9	AM79900	< 0.01		0.7
10	AM79901	0.06	0.08	3.2
11	AM79902	0.09		2.6
12	AM79903	0.06		4.1
13	AM79904	0.13		3.0
14	AM79905	0.48		4.2
15	AM79906	0.43		0.0
16	AM79907	0.01		3.0
17	AM79908	0.02		3.4
18	AM79909	< 0.01		3.4
19	AM79910	< 0.01		3.3
20	AM79911	0.24	0.26	2.8
21	AM79912	0.61		0.0
22	AM79913	0.22		3.9
23	AM79914	0.23		2.6
24	AM79915	1.82		3.7
25	AM79916	0.45		2.4
26	AM79917	0.02		3.8
27	AM79918	0.01		1.1
28	AM79919	0.18		1.5
29	AM79920	0.01		2.6
30	AM79921	0.02	0.02	4.1
31	AM79922	< 0.01		4.6
32	AM79923	0.27		2.8
33	AM79924	0.41		0.0
34	AM79925	0.02		2.8
35	AM79926	< 0.01		2.8

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

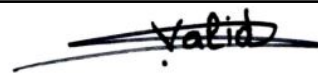
A20-1289

5/29/2020 4:19:45 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.92
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

A20-1290

6/1/2020 4:28:22 PM

RESULTS

CAS Number Method Code Units	Au		Sample Weight
	FA-AAS	GRAV	
	g/Mt	Kg	
1 AM79927	< 0.01	3.1	
2 AM79928	0.25	2.9	
3 AM79929	< 0.01	2.9	
4 AM79930	1.02	0.0	
5 AM79931	0.03	1.8	
6 AM79932	0.23	1.7	
7 AM79933	1.59	2.9	
8 AM79934	0.79	3.2	
9 AM79935	0.10	4.0	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1290

6/1/2020 4:28:22 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.94
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

A20-1293

5/29/2020 4:14:31 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	GRAV
	g/Mt	g/Mt	Kg
1 AM79936	< 0.01		0.8
2 AM79937	0.02		2.9
3 AM79938	0.03		2.9
4 AM79939	< 0.01		1.9
5 AM79940	< 0.01		3.1
6 AM79941	< 0.01		2.0
7 AM79942	< 0.01		0.0
8 AM79943	< 0.01		1.9
9 AM79944	< 0.01		2.4
10 AM79945	0.04	0.04	3.1
11 AM79946	0.72		3.2
12 AM79947	0.41		3.2
13 AM79948	3.83		0.0
14 AM79949	0.87		2.9
15 AM79950	0.09		3.1
16 AM79951	< 0.01		2.8
17 AM79952	< 0.01		3.5
18 AM79953	< 0.01		3.2
19 AM79954	< 0.01		0.7
20 AM79955	0.31	0.29	3.5
21 AM79956	0.20		2.6
22 AM79957	< 0.01		3.3
23 AM79958	0.05		3.2
24 AM79959	< 0.01		3.1
25 AM79960	< 0.01		0.0
26 AM79961	< 0.01		3.1
27 AM79962	< 0.01		3.0
28 AM79963	< 0.01		3.6
29 AM79964	< 0.01		3.6
30 AM79965	< 0.01	< 0.01	2.8
31 AM79966	0.61		0.0
32 AM79967	< 0.01		2.4
33 AM79968	0.03		1.7
34 AM79969	0.03		2.4
35 AM79970	0.05		2.9

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1293

5/29/2020 4:14:31 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.93
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

A20-1294

6/2/2020 10:24:56 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM79971		< 0.01		3.1
2 AM79972		< 0.01		0.7
3 AM79973		< 0.01		2.6
4 AM79974		0.09		3.3
5 AM79975		0.11		3.0
6 AM79976		0.04		3.1
7 AM79977		< 0.01		3.3
8 AM79978		< 0.01		0.0
9 AM79979		< 0.01		3.2
10 AM79980		0.01	0.03	3.1
11 AM79981		< 0.01		3.3
12 AM79982		< 0.01		3.0
13 AM79983		< 0.01		3.3
14 AM79984		3.93		0.0
15 AM79985		< 0.01		3.4
16 AM79986		1.48		2.1
17 AM79987		0.01		2.7
18 AM79988		< 0.01		3.2
19 AM79989		0.01		3.3
20 AM79990		< 0.01		0.8
21 AM79991		< 0.01	< 0.01	3.3

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1294

6/2/2020 10:24:56 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.92
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

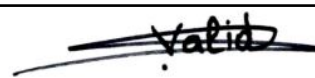
A20-1295

6/1/2020 2:43:26 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX08337		0.01		3.0
2 QMX08338		0.02		0.0
3 QMX08339		0.16		3.0
4 QMX08340		0.15		3.0
5 QMX08341		0.51		3.2
6 QMX08342		4.99		3.2
7 QMX08343		< 0.01		0.9
8 QMX08344		1.06		2.2
9 QMX08345		0.88		2.2
10 QMX08346		0.59		0.0
11 QMX08347		0.23	0.18	3.4
12 QMX08348		0.03		2.9
13 QMX08349		0.01		2.3
14 QMX08350		0.02		2.2
15 QMX08351		< 0.01		2.6
16 QMX08352		< 0.01		1.0
17 QMX08353		0.03		2.3
18 QMX08354		0.03		3.7
19 QMX08355		0.24		2.9
20 QMX08356		< 0.01	< 0.01	3.2
21 QMX08357		0.06		3.3
22 QMX08358		< 0.01		0.0
23 QMX08359		0.69		3.1
24 QMX08360		0.76		3.1
25 QMX08361		1.60		3.0
26 QMX08362		1.28		2.8
27 QMX08363		1.38		3.0
28 QMX08364		1.42		3.1
29 QMX08365		0.02		2.8
30 QMX08366		4.03		0.0
31 QMX08367		0.02	0.01	2.5
32 QMX08368		0.02		3.6
33 QMX08369		0.03		3.4
34 QMX08370		0.05		3.1
35 QMX08371		0.05		3.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1295

6/1/2020 2:43:26 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.96
2 OXG141 meas		0.94
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

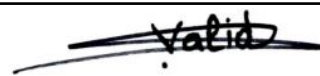
A20-1296

6/2/2020 10:32:06 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX08372		< 0.01		0.9
2 QMX08373		0.04		3.2
3 QMX08374		0.06		3.0
4 QMX08375		0.18		3.1
5 QMX08376		0.07		3.0
6 QMX08377		0.75		3.2
7 QMX08378		0.89		0.0
8 QMX08379		0.01		3.2
9 QMX08380		< 0.01		3.2
10 QMX08381		< 0.01	0.02	2.7
11 QMX08382		0.01		3.3
12 QMX08383		< 0.01		2.3
13 QMX08384		< 0.01		2.7
14 QMX08385		0.42		2.9
15 QMX08386		0.95		0.0
16 QMX08387		< 0.01		2.9
17 QMX08388		< 0.01		2.7
18 QMX08389		0.01		2.8
19 QMX08390		0.01		2.9
20 QMX08391		0.06	0.08	3.5
21 QMX08392		< 0.01		1.0
22 QMX08393		< 0.01		2.4
23 QMX08394		< 0.01		3.6
24 QMX08395		0.08		2.8
25 QMX08396		0.04		3.0
26 QMX08397		0.35		3.0
27 QMX08398		0.33		0.0
28 QMX08399		0.28		3.2
29 QMX08400		0.15		3.4
30 QMX08401		0.68	0.76	3.2
31 QMX08402		0.23		3.4
32 QMX08403		0.57		3.3
33 QMX08404		0.38		3.2
34 QMX08405		1.88		3.1
35 QMX08406		0.59		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

A20-1296

6/2/2020 10:32:06 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.95
2 OXG141 meas		0.96
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

A20-1297

6/2/2020 1:03:36 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX08407		0.96		3.0
2 QMX08408		0.12		3.3
3 QMX08409		0.08		3.1
4 QMX08410		0.18		3.0
5 QMX08411		1.99		3.5
6 QMX08412		< 0.01		0.7
7 QMX08413		0.02		2.6
8 QMX08414		0.04		2.3
9 QMX08415		0.09		2.1
10 QMX08416		1.26	0.92	3.6
11 QMX08417		0.17		3.2
12 QMX08418		0.19		0.0
13 QMX08419		0.02		2.9
14 QMX08420		0.22		3.1
15 QMX08421		3.68		3.2
16 QMX08422		0.46		2.9
17 QMX08423		0.23		2.9
18 QMX08424		0.01		2.8
19 QMX08425		< 0.01		1.8
20 QMX08426		3.67		0.0
21 QMX08427		< 0.01	< 0.01	1.5
22 QMX08428		< 0.01		2.5
23 QMX08429		< 0.01		2.6
24 QMX08430		1.54		2.9
25 QMX08431		0.04		2.7
26 QMX08432		< 0.01		0.7
27 QMX08433		0.02		3.5
28 QMX08434		< 0.01		2.7
29 QMX08435		< 0.01		3.1
30 QMX08436		0.01	< 0.01	2.7
31 QMX08437		< 0.01		3.0
32 QMX08438		< 0.01		0.0
33 QMX08439		< 0.01		2.7
34 QMX08440		< 0.01		2.9
35 QMX08441		< 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

A20-1297

6/2/2020 1:03:36 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.92
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

A20-1298

6/3/2020 11:13:19 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX08442		< 0.01		3.3
2 QMX08443		0.05		3.9
3 QMX08444		0.01		3.9
4 QMX08445		0.04		3.4
5 QMX08446		0.58		0.0
6 QMX08447		0.02		2.9
7 QMX08448		< 0.01		3.1
8 QMX08449		< 0.01		2.7
9 QMX08450		< 0.01		3.6
10 QMX08451		0.66	0.54	2.1
11 QMX08452		< 0.01		1.1
12 QMX08453		0.01		3.4
13 QMX08454		0.03		3.3
14 QMX08455		0.22		4.4
15 QMX08456		< 0.01		3.6
16 QMX08457		< 0.01		3.4
17 QMX08458		< 0.01		0.0
18 QMX08459		< 0.01		3.7
19 QMX08460		< 0.01		3.5
20 QMX08461		< 0.01	< 0.01	3.5
21 QMX08462		0.58		3.5
22 QMX08463		0.01		3.3
23 QMX08464		< 0.01		3.1
24 QMX08465		< 0.01		3.1
25 QMX08466		0.99		0.0
26 QMX08467		< 0.01		3.0
27 QMX08468		0.01		3.3
28 QMX08469		0.48		3.2
29 QMX08470		0.47		2.7
30 QMX08471		0.60	0.73	2.7
31 QMX08472		< 0.01		0.9
32 QMX08473		1.13		3.0
33 QMX08474		2.04		2.9
34 QMX08475		0.05		3.0
35 QMX08476		0.04		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

A20-1298

6/3/2020 11:13:19 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.95
2 OXG141 meas		0.95
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

A20-1299

6/2/2020 11:38:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX08477		< 0.01		2.8
2 QMX08478		< 0.01		0.0
3 QMX08479		< 0.01		3.1
4 QMX08480		< 0.01		3.1
5 QMX08481		< 0.01		3.3
6 QMX08482		< 0.01		3.6
7 QMX08483		< 0.01		3.0
8 QMX08484		< 0.01		3.4
9 QMX08485		< 0.01	< 0.01	4.0
10 QMX08486		3.75		0.0
11 QMX08487		0.04		3.6
12 QMX08488		< 0.01		3.5
13 QMX08489		< 0.01		4.5
14 QMX08490		0.16		1.9
15 QMX08491		< 0.01		2.5
16 QMX08492		< 0.01		1.1
17 QMX08493		0.53		3.1
18 QMX08494		0.29		3.4
19 QMX08495		0.10		3.6
20 QMX08496		0.01	< 0.01	3.3
21 QMX08497		< 0.01		3.4
22 QMX08498		< 0.01		0.0
23 QMX08499		< 0.01		2.7
24 QMX08500		< 0.01		3.0
25 QMX08501		< 0.01		3.3
26 QMX08502		0.04		3.1
27 QMX08503		0.47		2.3
28 QMX08504		0.01		2.4

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1299

6/2/2020 11:38:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.91
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

A20-1339

6/3/2020 12:01:57 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX08505		< 0.01		2.7
2 QMX08506		0.58		0.0
3 QMX08507		< 0.01		2.8
4 QMX08508		0.26		2.3
5 QMX08509		< 0.01		2.9
6 QMX08510		< 0.01		3.0
7 QMX08511		< 0.01		2.9
8 QMX08512		< 0.01		0.7
9 QMX08513		< 0.01		3.3
10 QMX08514		0.03	0.07	2.0
11 QMX08515		< 0.01		2.9
12 QMX08516		< 0.01		3.1
13 QMX08517		< 0.01		3.0
14 QMX08518		< 0.01		0.0
15 QMX08519		0.03		2.8
16 QMX08520		0.09		2.9
17 QMX08521		< 0.01		3.1
18 QMX08522		< 0.01		2.7
19 QMX08523		0.09		3.3
20 QMX08524		< 0.01	< 0.01	3.9
21 QMX08525		0.01		2.6
22 QMX08526		0.99		0.0
23 QMX08527		0.02		2.5
24 QMX08528		< 0.01		3.1
25 QMX08529		1.64		2.7
26 QMX08530		0.01		3.1
27 QMX08531		< 0.01		3.2
28 QMX08532		< 0.01		0.8
29 QMX08533		< 0.01		4.1
30 QMX08534		< 0.01	< 0.01	2.6
31 QMX08535		< 0.01		2.7
32 QMX08536		< 0.01		2.2
33 QMX08537		< 0.01		3.3
34 QMX08538		< 0.01		0.0
35 QMX08539		< 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

A20-1339

6/3/2020 12:01:57 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.94
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

A20-1340

6/3/2020 3:56:43 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX08540		< 0.01		3.1
2 QMX08541		< 0.01		3.3
3 QMX08542		< 0.01		3.2
4 QMX08543		0.03		3.2
5 QMX08544		0.05		3.0
6 QMX08545		< 0.01		3.3
7 QMX08546		0.59		0.0
8 QMX08547		< 0.01		3.1
9 QMX08548		< 0.01		3.5
10 QMX08549		< 0.01	< 0.01	3.6
11 QMX08550		< 0.01		3.5
12 QMX08551		1.28		3.2
13 QMX08552		< 0.01		0.7
14 QMX08553		1.53		3.1
15 QMX08554		0.53		3.4
16 QMX08555		0.07		3.1
17 QMX08556		0.02		3.4
18 QMX08557		< 0.01		2.7
19 QMX08558		< 0.01		0.0
20 QMX08559		< 0.01	< 0.01	2.9
21 QMX08560		< 0.01		3.0
22 QMX08561		< 0.01		2.7
23 QMX08562		< 0.01		4.2
24 QMX08563		< 0.01		3.5
25 QMX08564		0.05		3.3
26 QMX08565		< 0.01		3.2
27 QMX08566		3.72		0.0
28 QMX08567		0.09		3.2
29 QMX08568		0.15		3.9
30 QMX08569		0.02	0.02	4.9
31 QMX08570		0.05		2.8
32 QMX08571		0.30		2.9
33 QMX08572		< 0.01		1.0
34 QMX08573		0.03		3.4
35 QMX08574		< 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

A20-1340

6/3/2020 3:56:43 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.93
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

A20-1341

6/3/2020 1:10:06 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX08575		0.01		2.4
2 QMX08576		< 0.01		2.8
3 QMX08577		0.02		3.2
4 QMX08578		< 0.01		3.0
5 QMX08579		0.01		3.5
6 QMX08580		< 0.01		0.0
7 QMX08581		< 0.01		3.5
8 QMX08582		< 0.01		3.1
9 QMX08583		< 0.01		3.6
10 QMX08584		< 0.01	< 0.01	3.8
11 QMX08585		< 0.01		2.7
12 QMX08586		1.01		0.0
13 QMX08587		< 0.01		3.3
14 QMX08588		< 0.01		2.8
15 QMX08589		0.38		3.0
16 QMX08590		0.71		2.7
17 QMX08591		0.06		3.3
18 QMX08592		< 0.01		1.4
19 QMX08593		0.04		3.0
20 QMX08594		< 0.01	< 0.01	3.3
21 QMX08595		< 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

A20-1341

6/3/2020 1:10:06 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.96
2 OXG141 meas		0.91
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

A20-1342

6/4/2020 10:24:30 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1	AM78259	0.01		3.2
2	AM78260	< 0.01		2.7
3	AM78261	0.03		2.9
4	AM78262	0.11		2.5
5	AM78263	< 0.01		3.1
6	AM78264	0.03		3.1
7	AM78265	< 0.01		5.0
8	AM78266	0.96		0.0
9	AM78267	0.23		3.0
10	AM78268	0.11	0.09	3.1
11	AM78269	0.06		1.9
12	AM78270	0.15		2.3
13	AM78271	< 0.01		2.8
14	AM78272	< 0.01		1.2
15	AM78273	< 0.01		4.1
16	AM78274	< 0.01		2.5
17	AM78275	< 0.01		3.9
18	AM78276	0.02		3.7
19	AM78277	< 0.01		4.0
20	AM78278	< 0.01	< 0.01	0.0
21	AM78279	0.03		3.6
22	AM78280	< 0.01		3.1
23	AM78281	< 0.01		3.9
24	AM78282	< 0.01		3.7
25	AM78283	< 0.01		5.1
26	AM78284	< 0.01		3.0
27	AM78285	0.02		2.9
28	AM78286	0.60		0.0
29	AM78287	< 0.01		2.9
30	AM78288	< 0.01	< 0.01	3.2
31	AM78289	< 0.01		3.0
32	AM78290	< 0.01		3.1
33	AM78291	< 0.01		3.1
34	AM78292	< 0.01		0.7
35	AM78293	< 0.01		3.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1342

6/4/2020 10:24:30 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.91
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

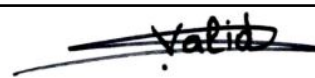
A20-1343

6/4/2020 1:11:25 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM78294		0.03		2.9
2 AM78295		< 0.01		3.1
3 AM78296		< 0.01		2.4
4 AM78297		0.02		3.0
5 AM78298		0.02		0.0
6 AM78299		< 0.01		2.8
7 AM78300		0.01		2.8
8 AM78301		< 0.01		2.8
9 AM78302		< 0.01		3.0
10 AM78303		0.01	< 0.01	3.0
11 AM78304		< 0.01		2.8
12 AM78305		< 0.01		3.2
13 AM78306		3.85		0.0
14 AM78307		0.01		2.4
15 AM78308		0.04		2.5
16 AM78309		< 0.01		2.5
17 AM78310		< 0.01		2.7
18 AM78311		0.02		2.5
19 AM78312		< 0.01		0.6
20 AM78313		0.02	0.03	3.3
21 AM78314		0.51		3.0
22 AM78315		0.43		2.9
23 AM78316		0.69		2.9
24 AM78317		0.07		2.9
25 AM78318		0.07		0.0
26 AM78319		0.62		2.6
27 AM78320		1.08		3.3
28 AM78321		0.04		2.9
29 AM78322		0.01		3.8
30 AM78323		0.02	0.02	2.8
31 AM78324		0.63		2.3
32 AM78325		1.40		2.6
33 AM78326		3.81		0.0
34 AM78327		0.02		2.6
35 AM78328		0.02		3.7

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1343

6/4/2020 1:11:25 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.90
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

A20-1344

6/4/2020 3:31:05 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1	AM78329	< 0.01		3.1
2	AM78330	< 0.01		3.3
3	AM78331	< 0.01		3.9
4	AM78332	< 0.01		0.9
5	AM78333	0.17		2.8
6	AM78334	< 0.01		3.1
7	AM78335	0.01		2.2
8	AM78336	< 0.01		2.8
9	AM78337	0.01		2.4
10	AM78338	0.01	0.01	0.0
11	AM78339	0.07		2.4
12	AM78340	0.02		2.9
13	AM78341	< 0.01		2.6
14	AM78342	< 0.01		2.8
15	AM78343	< 0.01		2.9
16	AM78344	0.01		1.9
17	AM78345	0.64		2.0
18	AM78346	0.61		0.0
19	AM78347	0.02		3.2
20	AM78348	< 0.01	< 0.01	3.1
21	AM78349	0.01		2.5
22	AM78350	0.01		2.3
23	AM78351	0.01		2.8
24	AM78352	< 0.01		0.7
25	AM78353	0.03		2.9
26	AM78354	0.49		2.0
27	AM78355	0.12		2.6
28	AM78356	0.01		2.8
29	AM78357	0.02		3.2
30	AM78358	0.01	0.01	0.0
31	AM78359	0.12		2.9
32	AM78360	0.01		3.5
33	AM78361	0.03		3.6
34	AM78362	0.03		3.5
35	AM78363	1.95		3.2

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1344

6/4/2020 3:31:05 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.95
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

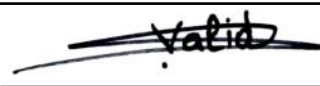
A20-1345

6/5/2020 11:38:31 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 AM78364		7.32		6.91	3.7
2 AM78365		0.06			3.6
3 AM78366		3.91			0.0
4 AM78367		< 0.01			3.5
5 AM78368		0.06			3.3
6 AM78369		0.03			3.3
7 AM78370		0.03			3.1
8 AM78371		0.50			3.0
9 AM78372		< 0.01			1.5
10 AM78373		0.02	0.02		3.0
11 AM78374		0.02			2.3
12 AM78375		< 0.01			3.3
13 AM78376		0.01			3.5
14 AM78377		0.04			3.3
15 AM78378		0.04			0.0
16 AM78379		0.03			2.4
17 AM78380		0.01			3.4
18 AM78381		0.02			3.6
19 AM78382		0.04			2.8
20 AM78383		0.02	0.04		3.8
21 AM78384		< 0.01			3.4
22 AM78385		< 0.01			4.2
23 AM78386		1.00			0.0
24 AM78387		0.02			3.1
25 AM78388		0.12			2.5
26 AM78389		1.55			3.0
27 AM78390		0.18			2.3
28 AM78391		0.04			3.1
29 AM78392		< 0.01			1.2
30 AM78393		0.28	0.36		3.5
31 AM78394		0.03			3.5
32 AM78395		0.06			3.8
33 AM78396		0.13			4.0
34 AM78397		< 0.01			3.1
35 AM78398		< 0.01			0.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1345

6/5/2020 11:38:31 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXG141 meas		0.91	
2 OXG141 meas		0.92	
3 OxN155 meas			7.89
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

A20-1346

6/3/2020 1:13:21 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM78399		0.02		3.4
2 AM78400		0.16		3.3
3 AM78401		0.02		3.0
4 AM78402		< 0.01		2.6
5 AM78403		< 0.01		2.7
6 AM78404		< 0.01		3.2
7 AM78405		< 0.01		3.5
8 AM78406		3.86		0.0
9 AM78407		< 0.01		3.2
10 AM78408		< 0.01	< 0.01	3.4
11 AM78409		< 0.01		3.3
12 AM78410		< 0.01		2.7
13 AM78411		< 0.01		2.8
14 AM78412		< 0.01		1.3
15 AM78413		< 0.01		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

A20-1346

6/3/2020 1:13:21 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.95
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

A20-1358

6/5/2020 12:36:44 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	GRAV
	g/Mt	g/Mt	Kg
1 AM78414	0.03		1.9
2 AM78415	0.03		2.7
3 AM78416	< 0.01		3.6
4 AM78417	< 0.01		3.7
5 AM78418	< 0.01		0.0
6 AM78419	< 0.01		2.8
7 AM78420	< 0.01		2.8
8 AM78421	< 0.01		2.7
9 AM78422	0.01		2.8
10 AM78423	0.02	< 0.01	2.7
11 AM78424	0.03		2.6
12 AM78425	0.29		3.2
13 AM78426	1.01		0.0
14 AM78427	< 0.01		3.3
15 AM78428	< 0.01		2.9
16 AM78429	0.01		2.8
17 AM78430	< 0.01		3.4
18 AM78431	< 0.01		2.8
19 AM78432	< 0.01		0.5
20 AM78433	< 0.01	< 0.01	2.9
21 AM78434	0.01		2.9
22 AM78435	< 0.01		2.9
23 AM78436	0.01		3.2
24 AM78437	0.03		3.1
25 AM78438	0.07		0.0
26 AM78439	0.09		2.8
27 AM78440	0.13		2.7
28 AM78441	1.86		3.0
29 AM78442	0.08		3.2
30 AM78443	0.01	< 0.01	2.9
31 AM78444	0.01		2.7
32 AM78445	< 0.01		3.2
33 AM78446	0.62		0.0
34 AM78447	0.03		3.0
35 AM78448	< 0.01		2.8

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1358

6/5/2020 12:36:44 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.93
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

A20-1359

6/5/2020 1:02:34 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM78449		< 0.01		2.9
2 AM78450		< 0.01		3.2
3 AM78451		< 0.01		2.9
4 AM78452		< 0.01		0.7
5 AM78453		< 0.01		2.6
6 AM78454		< 0.01		2.8
7 AM78455		< 0.01		2.7
8 AM78456		< 0.01		2.6
9 AM78457		0.07		2.7
10 AM78458		0.02	0.04	0.0
11 AM78459		0.15		2.7
12 AM78460		0.07		3.9
13 AM78461		< 0.01		3.0
14 AM78462		0.33		3.2
15 AM78463		< 0.01		2.4
16 AM78464		< 0.01		3.0
17 AM78465		< 0.01		2.7
18 AM78466		0.27		3.7

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1359

6/5/2020 1:02:34 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
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

A20-1360

6/5/2020 3:59:54 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	GRAV
	g/Mt	g/Mt	Kg
1 AM78467	< 0.01		4.4
2 AM78468	3.85		0.0
3 AM78469	< 0.01		5.0
4 AM78470	< 0.01		3.3
5 AM78471	< 0.01		3.9
6 AM78472	< 0.01		1.0
7 AM78473	< 0.01		3.5
8 AM78474	< 0.01		3.5
9 AM78475	< 0.01		4.4
10 AM78476	< 0.01	< 0.01	3.9
11 AM78477	< 0.01		4.0
12 AM78478	< 0.01		0.0
13 AM78479	< 0.01		3.1
14 AM78480	< 0.01		4.1
15 AM78481	0.17		3.1
16 AM78482	< 0.01		3.3
17 AM78483	< 0.01		4.0
18 AM78484	< 0.01		3.5
19 AM78485	< 0.01		4.5
20 AM78486	0.99		0.0
21 AM78487	< 0.01	0.01	2.5
22 AM78488	< 0.01		3.3
23 AM78489	< 0.01		2.7
24 AM78490	< 0.01		2.5
25 AM78491	< 0.01		3.2
26 AM78492	< 0.01		0.0
27 AM78493	< 0.01		2.8
28 AM78494	< 0.01		3.3
29 AM78495	< 0.01		3.6
30 AM78496	< 0.01	< 0.01	2.2
31 AM78497	< 0.01		2.1
32 AM78498	< 0.01		0.0
33 AM78499	< 0.01		3.7
34 AM78500	0.02		2.0
35 AM78501	0.02		3.2

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1360

6/5/2020 3:59:54 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.91
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

A20-1361

6/8/2020 2:00:28 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM78502		0.92		2.3
2 AM78503		0.38		3.0
3 AM78504		0.33		2.9
4 AM78505		0.98		3.0
5 AM78506		0.59		0.0
6 AM78507		0.25		3.5
7 AM78508		0.42		2.2
8 AM78509		0.03		2.7
9 AM78510		< 0.01		3.0
10 AM78511		< 0.01	< 0.01	2.8
11 AM78512		< 0.01		0.8
12 AM78513		< 0.01		2.7
13 AM78514		< 0.01		3.1
14 AM78515		< 0.01		2.8

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1361

6/8/2020 2:00:28 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.91
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

A20-1368

6/11/2020 10:44:41 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 AM79651		< 0.01			2.7
2 AM79652		< 0.01			2.5
3 AM79653		0.02			3.6
4 AM79654		< 0.01			0.0
5 AM79655		0.12			2.2
6 AM79656		< 0.01			2.0
7 AM79657		< 0.01			1.7
8 AM79658		< 0.01			2.0
9 AM79659		< 0.01	< 0.01		1.8
10 AM79660		3.90			0.0
11 AM79661		< 0.01			2.0
12 AM79662		< 0.01			3.3
13 AM79663		< 0.01			2.7
14 AM79664		< 0.01			2.1
15 AM79665		0.06			1.7
16 AM79666		< 0.01			0.6
17 AM79667		0.71			2.3
18 AM79668		3.46			2.3
19 AM79669		12.52		12.66	3.9
20 AM79670		0.03	0.01		3.5
21 AM79671		0.06			3.4
22 AM79672		0.04			0.0
23 AM79673		< 0.01			3.7
24 AM79674		0.01			3.4
25 AM79675		< 0.01			4.0
26 AM79676		< 0.01			4.0
27 AM79677		0.07			3.3
28 AM79678		1.00			0.0
29 AM79679		0.05			4.0
30 AM79680		0.01	0.01		3.0
31 AM79681		< 0.01			4.7
32 AM79682		< 0.01			3.5
33 AM79683		< 0.01			3.1
34 AM79684		< 0.01			1.0
35 AM79685		0.15			3.5

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1368

6/11/2020 10:44:41 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.30
2 OXG141 meas		0.94	
3 OXG141 meas		0.94	
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

A20-1369

6/5/2020 2:40:08 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1	AM79686	0.16		3.1
2	AM79687	0.96		4.1
3	AM79688	< 0.01		3.4
4	AM79689	< 0.01		3.6
5	AM79690	< 0.01		0.0
6	AM79691	< 0.01		3.5
7	AM79692	< 0.01		3.0
8	AM79693	< 0.01		3.5
9	AM79694	< 0.01		3.7
10	AM79695	< 0.01	< 0.01	4.6
11	AM79696	0.62		0.0
12	AM79697	< 0.01		3.4
13	AM79698	< 0.01		2.7
14	AM79699	< 0.01		2.0
15	AM79700	< 0.01		3.2
16	AM79701	< 0.01		2.4
17	AM79702	< 0.01		1.2
18	AM79703	< 0.01		4.0
19	AM79704	< 0.01		3.7
20	AM79705	0.02	0.02	3.0
21	AM79706	0.02		3.2
22	AM79707	< 0.01		5.0
23	AM79708	< 0.01		0.0
24	AM79709	< 0.01		3.1

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1369

6/5/2020 2:40:08 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.91
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

A20-1370

6/11/2020 10:52:05 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 AM79710		0.03			3.0
2 AM79711		0.15			4.0
3 AM79712		8.09		7.50	3.7
4 AM79713		1.71			2.1
5 AM79714		3.95			0.0
6 AM79715		2.28			2.3
7 AM79716		3.35			2.0
8 AM79717		1.78			3.5
9 AM79718		0.34			2.8
10 AM79719		0.01	< 0.01		3.1
11 AM79720		< 0.01			1.0
12 AM79721		0.02			3.3
13 AM79722		0.26			2.7
14 AM79723		0.05			2.6
15 AM79724		0.02			2.9
16 AM79725		1.01			3.2
17 AM79726		0.59			0.0
18 AM79727		57.23		55.94	1.9
19 AM79728		36.60		36.93	2.0
20 AM79729		1.48	1.32		1.7
21 AM79730		0.09			2.9
22 AM79731		0.03			2.4
23 AM79732		1.03			0.0
24 AM79733		0.02			1.6
25 AM79734		1.73			2.9
26 AM79735		3.47			2.0
27 AM79736		0.01			3.3
28 AM79737		< 0.01			2.7
29 AM79738		< 0.01			1.1
30 AM79739		< 0.01	0.04		3.5
31 AM79740		< 0.01			3.0
32 AM79741		0.34			3.1
33 AM79742		1.62			4.1
34 AM79743		1.28			4.2
35 AM79744		1.05			0.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1370

6/11/2020 10:52:05 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.04
2 OXG141 meas		0.92	
3 OXG141 meas		0.93	
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

A20-1371

6/10/2020 1:07:28 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM79745		0.34		3.3
2 AM79746		0.02		3.9
3 AM79747		0.01		2.7
4 AM79748		< 0.01		2.9
5 AM79749		< 0.01		3.0
6 AM79750		0.59		0.0
7 AM79751		< 0.01		3.0
8 AM79752		0.02		2.6
9 AM79753		< 0.01		2.5
10 AM79754		0.01	0.01	2.0
11 AM79755		0.04		1.9
12 AM79756		< 0.01		0.7
13 AM79757		< 0.01		2.1
14 AM79758		< 0.01		3.0
15 AM79759		< 0.01		2.0
16 AM79760		< 0.01		2.9
17 AM79761		0.55		3.0
18 AM79762		0.60		0.0
19 AM79763		< 0.01		3.2
20 AM79764		0.03	0.02	3.3
21 AM79765		0.49		3.2
22 AM79766		0.33		2.5
23 AM79767		0.08		2.8
24 AM79768		0.98		0.0
25 AM79769		0.02		2.1
26 AM79770		< 0.01		3.3
27 AM79771		0.10		2.9
28 AM79772		0.01		1.6
29 AM79773		< 0.01	< 0.01	3.2
30 AM79774		< 0.01		0.9
31 AM79775		< 0.01		3.9
32 AM79776		< 0.01		3.0
33 AM79777		0.01		1.9
34 AM79778		0.12		1.9
35 AM79779		0.42		1.9

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1371

6/10/2020 1:07:28 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.90
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

A20-1372

6/5/2020 1:13:48 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM79780		0.21		0.0
2 AM79781		< 0.01		2.4
3 AM79782		0.26		2.6
4 AM79783		0.02		3.1
5 AM79784		0.01		2.9
6 AM79785		< 0.01		2.9
7 AM79786		3.88		0.0
8 AM79787		< 0.01	< 0.01	3.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1372

6/5/2020 1:13:48 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.94
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

A20-1373

6/12/2020 1:47:48 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 AM79992		0.01		3.6
2 AM79993		< 0.01		3.3
3 AM79994		0.75		2.7
4 AM79995		0.14		3.3
5 AM79996		0.13		0.0
6 AM79997		< 0.01		3.1
7 AM79998		< 0.01		3.6
8 AM79999		< 0.01		2.6
9 AM80000		0.04		3.2
10 AM80001		0.03	0.03	1.6
11 AM80002		< 0.01		2.0
12 AM80003		0.01		3.5
13 AM80004		0.01		2.8
14 AM80005		0.01		3.2
15 AM80006		3.98		0.0
16 AM80007		< 0.01		2.8
17 AM80008		0.08		4.0
18 AM80009		2.40		3.1
19 AM80010		0.26		3.3
20 AM80011		0.41	0.40	3.7
21 AM80012		< 0.01		0.7
22 AM80013		0.72		2.9
23 AM80014		0.12		3.9
24 AM80015		0.20		2.5
25 AM80016		0.86		1.5
26 AM80017		0.04		1.1
27 AM80018		0.02		0.0
28 AM80019		0.05		2.3
29 AM80020		< 0.01		2.4
30 AM80021		< 0.01	< 0.01	3.6
31 AM80022		< 0.01		2.9
32 AM80023		0.02		3.3
33 AM80024		0.26		2.9
34 AM80025		0.66		2.4
35 AM80026		0.99		0.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

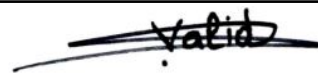
A20-1373

6/12/2020 1:47:48 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.92
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

A20-1374

6/12/2020 3:36:13 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM80027		0.85		2.7
2 AM80028		0.12		2.5
3 AM80029		< 0.01		2.8
4 AM80030		< 0.01		3.7
5 AM80031		< 0.01		2.2
6 AM80032		< 0.01		0.9
7 AM80033		< 0.01		2.7
8 AM80034		0.05		3.0
9 AM80035		0.02		3.0
10 AM80036		< 0.01	< 0.01	2.7
11 AM80037		0.52		3.2
12 AM80038		0.55		0.0
13 AM80039		0.31		3.6
14 AM80040		< 0.01		3.1
15 AM80041		< 0.01		2.7
16 AM80042		< 0.01		2.9
17 AM80043		< 0.01		4.3
18 AM80044		< 0.01		4.2
19 AM80045		< 0.01		4.5
20 AM80046		0.62		0.0
21 AM80047		< 0.01	< 0.01	3.6
22 AM80048		0.91		2.5
23 AM80049		< 0.01		4.4
24 AM80050		0.21		4.1
25 AM80051		1.96		2.2
26 AM80052		< 0.01		0.9
27 AM80053		< 0.01		3.1
28 AM80054		3.04		1.8
29 AM80055		< 0.01		3.8
30 AM80056		< 0.01	< 0.01	3.5
31 AM80057		< 0.01		2.6
32 AM80058		< 0.01		0.0
33 AM80059		0.02		1.2
34 AM80060		< 0.01		1.9
35 AM80061		1.34		3.1

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1374

6/12/2020 3:36:13 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.90
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

A20-1375

6/10/2020 3:35:03 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM80062		0.55		3.1
2 AM80063		2.13		3.3
3 AM80064		0.47		3.9
4 AM80065		0.02		3.6
5 AM80066		3.90		0.0
6 AM80067		< 0.01	< 0.01	3.1

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1375

6/10/2020 3:35:03 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.95
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

A20-1454

6/16/2020 12:59:12 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM78987		4.36		3.6
2 AM78988		2.54		4.1
3 AM78989		1.65		4.7
4 AM78990		0.34		3.5
5 AM78991		0.53		3.9
6 AM78992		< 0.01		1.0
7 AM78993		< 0.01		3.7
8 AM78994		0.16		3.9
9 AM78995		0.27		2.5
10 AM78996		0.05	0.09	3.2
11 AM78997		0.09		2.8
12 AM78998		0.05		0.0
13 AM78999		0.02		2.9
14 AM79000		0.03		3.3

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1454

6/16/2020 12:59:12 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
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

A20-1455

6/16/2020 10:53:29 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1	AM80364	< 0.01		2.7
2	AM80365	< 0.01		3.7
3	AM80366	0.96		0.0
4	AM80367	0.03		2.7
5	AM80368	< 0.01		2.9
6	AM80369	< 0.01		4.2
7	AM80370	< 0.01		4.0
8	AM80371	< 0.01		3.2
9	AM80372	< 0.01		1.0
10	AM80373	< 0.01	< 0.01	2.8
11	AM80374	< 0.01		2.6
12	AM80375	0.02		2.2
13	AM80376	< 0.01		2.6
14	AM80377	< 0.01		2.3
15	AM80378	< 0.01		0.0
16	AM80379	< 0.01		2.1
17	AM80380	0.22		2.1
18	AM80381	< 0.01		2.7
19	AM80382	< 0.01		2.5
20	AM80383	< 0.01	0.02	2.1
21	AM80384	0.47		2.0
22	AM80385	0.70		2.3
23	AM80386	1.34		0.0
24	AM80387	0.01		2.5
25	AM80388	< 0.01		2.2
26	AM80389	1.25		2.6
27	AM80390	< 0.01		0.9
28	AM80391	0.07		2.6
29	AM80392	0.01		2.5
30	AM80393	< 0.01	< 0.01	2.9
31	AM80394	< 0.01		3.3
32	AM80395	< 0.01		3.2
33	AM80396	< 0.01		2.3
34	AM80397	0.01		2.0
35	AM80398	0.01		0.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

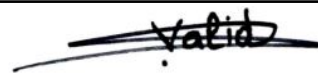
A20-1455

6/16/2020 10:53:29 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.92
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

A20-1456

6/16/2020 3:40:53 PM

RESULTS

CAS Number Method Code Units	Au		Sample Weight GRAV Kg
	FA-AAS	FA-AAS	
	g/Mt	g/Mt	
1 AM80399	< 0.01		3.3
2 AM80400	< 0.01		3.1
3 AM80401	< 0.01		2.5
4 AM80402	< 0.01		3.6
5 AM80403	< 0.01		4.1
6 AM80404	< 0.01		4.6
7 AM80405	< 0.01		2.4
8 AM80406	0.58		0.0
9 AM80407	< 0.01		2.1
10 AM80408	< 0.01	< 0.01	2.2
11 AM80409	0.02		1.9
12 AM80410	< 0.01		3.6
13 AM80411	< 0.01		2.2
14 AM80412	< 0.01		0.9
15 AM80413	< 0.01		2.9
16 AM80414	< 0.01		3.3
17 AM80415	< 0.01		2.8
18 AM80416	< 0.01		1.9
19 AM80417	0.02		2.6
20 AM80418	0.02	0.03	0.0
21 AM80419	0.36		2.6
22 AM80420	0.07		2.3
23 AM80421	0.02		2.5
24 AM80422	< 0.01		3.9
25 AM80423	< 0.01		4.7
26 AM80424	< 0.01		3.6
27 AM80425	< 0.01		2.8
28 AM80426	0.60		0.0
29 AM80427	< 0.01		3.5
30 AM80428	0.02	0.02	2.8
31 AM80429	< 0.01		2.1
32 AM80430	< 0.01		3.6
33 AM80431	0.04		3.5
34 AM80432	< 0.01		1.0
35 AM80433	< 0.01		4.1

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1456

6/16/2020 3:40:53 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.95
2 OXG141 meas		0.93
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

A20-1457

6/17/2020 1:44:47 PM

RESULTS

CAS Number Method Code Units	Au		Sample Weight GRAV Kg
	FA-AAS	FA-AAS	
	g/Mt	g/Mt	
1 AM80434	< 0.01		3.5
2 AM80435	< 0.01		3.2
3 AM80436	< 0.01		3.9
4 AM80437	< 0.01		2.4
5 AM80438	< 0.01		0.0
6 AM80439	< 0.01		1.8
7 AM80440	< 0.01		3.8
8 AM80441	0.01		3.5
9 AM80442	0.03		3.3
10 AM80443	< 0.01	0.03	3.8
11 AM80444	< 0.01		2.7
12 AM80445	0.02		2.5
13 AM80446	0.99		0.0
14 AM80447	0.02		2.8
15 AM80448	< 0.01		3.0
16 AM80449	1.32		3.3
17 AM80450	0.93		2.8
18 AM80451	0.67		2.5
19 AM80452	< 0.01		0.9
20 AM80453	0.02	0.03	1.6
21 AM80454	0.04		2.4
22 AM80455	1.01		3.0
23 AM80456	0.28		2.3
24 AM80457	0.23		2.6
25 AM80458	0.16		0.0
26 AM80459	0.04		2.4
27 AM80460	0.03		2.5
28 AM80461	0.02		2.5
29 AM80462	0.01		3.8
30 AM80463	0.03	0.02	4.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1457

6/17/2020 1:44:47 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.91
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

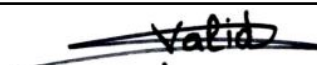
A20-1458

6/17/2020 4:17:46 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM78516		0.04		3.0
2 AM78517		0.01		2.7
3 AM78518		< 0.01		0.0
4 AM78519		< 0.01		2.9
5 AM78520		0.02		3.8
6 AM78521		0.01		2.8
7 AM78522		0.26		2.8
8 AM78523		1.68		2.2
9 AM78524		0.69		2.6
10 AM78525		0.02	0.01	3.1
11 AM78526		3.95		0.0
12 AM78527		0.03		2.9
13 AM78528		< 0.01		2.3
14 AM78529		0.07		2.0
15 AM78530		0.02		2.5
16 AM78531		0.02		2.9
17 AM78532		< 0.01		0.6
18 AM78533		0.03		3.3
19 AM78534		0.04		3.1
20 AM78535		0.06	0.09	3.2
21 AM78536		0.01		3.0
22 AM78537		0.01		3.4
23 AM78538		0.03		0.0
24 AM78539		0.43		3.4
25 AM78540		0.01		2.7
26 AM78541		0.06		3.2
27 AM78542		0.02		3.2
28 AM78543		0.01		3.0
29 AM78544		0.01		2.7
30 AM78545		0.01	< 0.01	3.0
31 AM78546		0.97		0.0
32 AM78547		< 0.01		3.2
33 AM78548		< 0.01		3.2
34 AM78549		0.02		2.4
35 AM78550		0.04		2.6

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1458

6/17/2020 4:17:46 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.93
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

A20-1459

6/19/2020 2:02:33 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1	AM78551	0.04		2.0
2	AM78552	< 0.01		1.0
3	AM78553	< 0.01		2.3
4	AM78554	< 0.01		2.3
5	AM78555	< 0.01		3.1
6	AM78556	0.07		3.5
7	AM78557	< 0.01		3.1
8	AM78558	< 0.01		0.0
9	AM78559	0.01		3.5
10	AM78560	< 0.01	< 0.01	2.7
11	AM78561	< 0.01		3.4
12	AM78562	0.07		3.2
13	AM78563	< 0.01		3.1
14	AM78564	< 0.01		4.4
15	AM78565	< 0.01		3.4
16	AM78566	0.59		0.0
17	AM78567	< 0.01		3.4
18	AM78568	< 0.01		3.6
19	AM78569	< 0.01		3.6
20	AM78570	< 0.01	< 0.01	3.7
21	AM78571	< 0.01		3.3
22	AM78572	< 0.01		1.2
23	AM78573	< 0.01		4.1
24	AM78574	0.02		3.9
25	AM78575	< 0.01		3.3
26	AM78576	< 0.01		3.5
27	AM78577	< 0.01		3.8
28	AM78578	< 0.01		0.0
29	AM78579	0.03		3.4
30	AM78580	0.68	0.69	3.3
31	AM78581	< 0.01		4.3
32	AM78582	< 0.01		2.8
33	AM78583	< 0.01		4.6
34	AM78584	< 0.01		3.1
35	AM78585	< 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

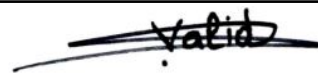
A20-1459

6/19/2020 2:02:33 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.90
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

A20-1460

6/22/2020 2:28:03 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1	AM78586	0.98		0.0
2	AM78587	0.05		3.5
3	AM78588	0.02		4.2
4	AM78589	< 0.01		3.6
5	AM78590	< 0.01		3.9
6	AM78591	< 0.01		2.8
7	AM78592	< 0.01		0.9
8	AM78593	0.61		2.9
9	AM78594	< 0.01		2.6
10	AM78595	< 0.01	0.01	3.8
11	AM78596	0.29		3.6
12	AM78597	0.16		3.5
13	AM78598	0.12		0.0
14	AM78599	0.49		4.2
15	AM78600	0.03		2.9
16	AM78601	< 0.01		3.8
17	AM78602	< 0.01		3.8
18	AM78603	< 0.01		3.9
19	AM78604	< 0.01		3.6
20	AM78605	< 0.01	< 0.01	3.7
21	AM78606	0.62		0.0
22	AM78607	< 0.01		3.8
23	AM78608	< 0.01		3.1
24	AM78609	< 0.01		3.6
25	AM78610	< 0.01		3.4
26	AM78611	0.02		2.3
27	AM78612	< 0.01		0.7
28	AM78613	< 0.01		1.5
29	AM78614	< 0.01		4.1
30	AM78615	< 0.01	< 0.01	3.3
31	AM78616	< 0.01		2.5
32	AM78617	< 0.01		3.1
33	AM78618	0.02		0.0
34	AM78619	< 0.01		3.1
35	AM78620	< 0.01		3.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1460

6/22/2020 2:28:03 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.92
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

A20-1461

6/22/2020 2:32:18 PM

RESULTS

CAS Number Method Code Units	Au		Sample Weight GRAV Kg
	FA-AAS	FA-AAS	
	g/Mt	g/Mt	
1 AM78621	< 0.01		3.1
2 AM78622	< 0.01		3.6
3 AM78623	< 0.01		3.1
4 AM78624	< 0.01		3.9
5 AM78625	< 0.01		2.6
6 AM78626	3.90		0.0
7 AM78627	< 0.01		3.0
8 AM78628	< 0.01		3.1
9 AM78629	0.20		2.9
10 AM78630	0.06	0.05	3.1
11 AM78631	< 0.01		2.5
12 AM78632	< 0.01		0.7
13 AM78633	< 0.01		3.0
14 AM78634	0.01		2.5
15 AM78635	< 0.01		2.9
16 AM78636	< 0.01		2.7
17 AM78637	0.04		2.9
18 AM78638	0.06		0.0
19 AM78639	< 0.01		2.0
20 AM78640	< 0.01	< 0.01	2.6
21 AM78641	< 0.01		2.5
22 AM78642	< 0.01		3.2
23 AM78643	< 0.01		3.5
24 AM78644	< 0.01		3.1
25 AM78645	0.01		3.0
26 AM78646	< 0.01		3.1
27 AM78647	< 0.01		3.3
28 AM78648	< 0.01		3.3
29 AM78649	< 0.01		3.2
30 AM78650	< 0.01	< 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

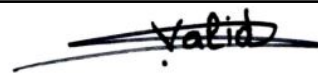
A20-1461

6/22/2020 2:32:18 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.90
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

A20-1468

6/17/2020 2:07:54 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX00001		0.16		4.1
2 QMX00002		0.06		4.7
3 QMX00003		0.13		4.6
4 QMX00004		0.11		3.9
5 QMX00005		1.01		3.6
6 QMX00006		3.99		0.0
7 QMX00007		0.29		3.0
8 QMX00008		< 0.01		3.1
9 QMX00009		0.04		3.2
10 QMX00010		< 0.01	< 0.01	4.6
11 QMX00011		0.02		3.3
12 QMX00012		< 0.01		1.1
13 QMX00013		2.34		2.6
14 QMX00014		0.01		3.0
15 QMX00015		< 0.01		2.9
16 QMX00016		0.03		3.0
17 QMX00017		0.53		2.1
18 QMX00018		1.10		0.0
19 QMX00019		< 0.01		2.9
20 QMX00020		0.12	0.09	3.0
21 QMX00021		< 0.01		2.8
22 QMX00022		< 0.01		3.0
23 QMX00023		< 0.01		2.7
24 QMX00024		0.35		2.2
25 QMX00025		< 0.01		3.1
26 QMX00026		0.97		0.0
27 QMX00027		< 0.01		2.4
28 QMX00028		0.03		1.6
29 QMX00029		< 0.01		2.0
30 QMX00030		< 0.01	< 0.01	3.8
31 QMX00031		< 0.01		3.0
32 QMX00032		< 0.01		0.7
33 QMX00033		< 0.01		4.2
34 QMX00034		< 0.01		3.5
35 QMX00035		< 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

A20-1468

6/17/2020 2:07:54 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.93
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

A20-1469

6/17/2020 11:08:31 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX00036		< 0.01		3.4
2 QMX00037		< 0.01		3.4
3 QMX00038		0.02		0.0
4 QMX00039		< 0.01		3.4
5 QMX00040		0.02		3.3
6 QMX00041		< 0.01		3.0
7 QMX00042		< 0.01		2.9
8 QMX00043		0.02		3.1
9 QMX00044		< 0.01		2.9
10 QMX00045		< 0.01	0.02	2.6
11 QMX00046		0.59		0.0
12 QMX00047		< 0.01		2.3
13 QMX00048		0.02		3.0
14 QMX00049		< 0.01		2.4
15 QMX00050		0.09		3.2
16 QMX00051		< 0.01		2.9
17 QMX00052		< 0.01		0.9
18 QMX00053		< 0.01		3.8
19 QMX00054		0.03		3.2
20 QMX00055		0.03	0.02	2.9
21 QMX00056		0.02		2.8
22 QMX00057		0.04		2.6
23 QMX00058		0.04		0.0
24 QMX00059		0.29		3.1
25 QMX00060		0.93		2.5
26 QMX00061		0.31		3.7
27 QMX00062		0.08		2.4
28 QMX00063		0.02		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

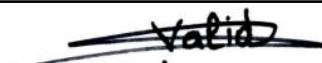
A20-1469

6/17/2020 11:08:31 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.93
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

A20-1470

6/23/2020 12:25:43 PM

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 QMX08596		1.01			3.2
2 QMX08597		0.03			3.5
3 QMX08598		0.02			0.0
4 QMX08599		0.78			3.5
5 QMX08600		0.02			2.7
6 QMX08601		0.40			3.0
7 QMX08602		0.06			4.7
8 QMX08603		0.12			4.4
9 QMX08604		< 0.01			4.9
10 QMX08605		0.10	0.13		5.6
11 QMX08606		0.60			0.0
12 QMX08607		0.64			3.0
13 QMX08608		0.54			3.3
14 QMX08609		0.06			2.8
15 QMX08610		0.12			5.3
16 QMX08611		0.97			4.7
17 QMX08612		< 0.01			1.0
18 QMX08613		11.92		13.43	4.7
19 QMX08614		0.85			4.8
20 QMX08615		0.82	0.83		4.3
21 QMX08616		1.09			4.3
22 QMX08617		0.85			0.0
23 QMX08618		0.56			3.2
24 QMX08619		1.24			3.0
25 QMX08620		0.02			2.2
26 QMX08621		0.05			4.2
27 QMX08622		0.85			3.4
28 QMX08623		0.48			3.0
29 QMX08624		0.02			2.7
30 QMX08625		0.03	0.02		3.1
31 QMX08626		3.80			0.0
32 QMX08627		1.26			3.4
33 QMX08628		0.63			3.2
34 QMX08629		0.80			3.4
35 QMX08630		0.63			2.8

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1470

6/23/2020 12:25:43 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.46
2 OXG141 meas		0.91	
3 OXG141 meas		0.92	
4 Blank Value		< 0.01	
5 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

A20-1471

6/19/2020 2:19:38 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX08631		0.13		3.2
2 QMX08632		< 0.01		1.1
3 QMX08633		0.07		3.1
4 QMX08634		0.02		3.2
5 QMX08635		0.08		4.4
6 QMX08636		0.04		4.3
7 QMX08637		0.70		3.4
8 QMX08638		0.52		0.0
9 QMX08639		0.03		5.1
10 QMX08640		1.93	1.91	2.4
11 QMX08641		0.02		4.4
12 QMX08642		0.76		3.0
13 QMX08643		2.58		3.2
14 QMX08644		1.65		3.0
15 QMX08645		0.22		2.3
16 QMX08646		1.00		0.0
17 QMX08647		0.03		2.6
18 QMX08648		0.05		3.2
19 QMX08649		0.39		3.5
20 QMX08650		0.06	0.06	4.5
21 QMX08651		0.13		4.3
22 QMX08652		< 0.01		0.9
23 QMX08653		0.16		3.1
24 QMX08654		0.04		2.9
25 QMX08655		0.06		2.6
26 QMX08656		3.08		2.5
27 QMX08657		0.21		2.9
28 QMX08658		0.20		0.0
29 QMX08659		0.09		3.5
30 QMX08660		0.05	0.04	3.4
31 QMX08661		0.39		5.0
32 QMX08662		0.21		3.0
33 QMX08663		0.15		3.5
34 QMX08664		0.14		3.8
35 QMX08665		0.14		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

A20-1471

6/19/2020 2:19:38 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.90
3 Blank Value		0.02
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

A20-1472

6/22/2020 4:54:11 PM

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
4 QMX08669		0.20			3.8
5 QMX08670		0.05			4.1
6 QMX08671		20.85		20.64	3.1
7 QMX08672		< 0.01			0.7
8 QMX08673		0.27			3.5
9 QMX08674		0.60			3.1
10 QMX08675		1.16	1.16		4.0
11 QMX08676		7.74		7.57	3.7
12 QMX08677		0.93			4.1
13 QMX08678		0.93			0.0
14 QMX08679		1.45			4.0
15 QMX08680		1.25			3.3
16 QMX08681		0.15			2.8
17 QMX08682		0.73			3.0
18 QMX08683		0.18			3.1
19 QMX08684		0.32			4.3
20 QMX08685		0.03	0.02		4.3
21 QMX08686		1.01			0.0
22 QMX08687		0.24			3.8
23 QMX08688		1.04			3.2
24 QMX08689		0.01			3.7
25 QMX08690		0.15			4.4
26 QMX08691		1.87			3.7
27 QMX08692		< 0.01			0.8
28 QMX08693		1.31			5.2
29 QMX08694		0.64			3.3
30 QMX08695		1.75	1.75		3.7
31 QMX08696		0.47			3.5
32 QMX08697		0.75			2.9
33 QMX08698		0.71			0.0
34 QMX08699		0.34			2.7
35 QMX08700		0.11			4.6
1 QMX08666		0.60			0.0
3 QMX08668		0.64			3.7
2 QMX08667		0.04			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

A20-1472

6/22/2020 4:54:11 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.34
2 OXG141 meas		0.93	
3 OXG141 meas		0.91	
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

A20-1473

6/23/2020 4:05:29 PM

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 QMX08701		5.75		5.74	3.1
2 QMX08702		0.22			3.1
3 QMX08703		0.50			3.4
4 QMX08704		0.58			3.2
5 QMX08705		1.85			2.9
6 QMX08706		3.77			0.0
7 QMX08707		1.41			2.5
8 QMX08708		1.31			2.5
9 QMX08709		1.68			2.7
10 QMX08710		0.73	0.71		4.0
11 QMX08711		2.67			2.8
12 QMX08712		< 0.01			0.9
13 QMX08713		1.68			2.9
14 QMX08714		0.78			2.6
15 QMX08715		1.56			4.0
16 QMX08716		0.49			3.8
17 QMX08717		36.93		34.05	4.3
18 QMX08718		6.71		6.32	4.1
19 QMX08719		7.07		6.59	0.0
20 QMX08720		5.39	5.45	5.38	3.6
21 QMX08721		6.52		7.85	4.0
22 QMX08722		0.27			3.8
23 QMX08723		2.38			3.7
24 QMX08724		0.75			2.5
25 QMX08725		17.58		18.38	2.5
26 QMX08726		1.00			0.0
27 QMX08727		1.20			2.5
28 QMX08728		0.65			3.2
29 QMX08729		0.73			4.1
30 QMX08730		0.63	0.62		4.7
31 QMX08731		0.80			3.3
32 QMX08732		< 0.01			0.7
33 QMX08733		5.65		5.76	3.1
34 QMX08734		2.44			3.8
35 QMX08735		3.39			4.9

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1473

6/23/2020 4:05:29 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.22
2 OXG141 meas		0.92	
3 OXG141 meas		0.92	
4 Blank Value		< 0.01	
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

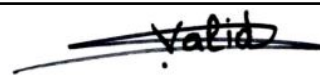
A20-1474

6/22/2020 4:58:09 PM

RESULTS

	CAS Number Method Code Units	Au	Au	Sample Weight
		FA-AAS	FA-GRAV	GRAV
		g/Mt	g/Mt	Kg
1 QMX08736		1.74		4.3
2 QMX08737		0.98		4.1
3 QMX08738		1.04		0.0
4 QMX08739		0.90		2.9
5 QMX08740		1.06		2.8
6 QMX08741		0.56		3.6
7 QMX08742		5.87	5.58	3.8
8 QMX08743		2.85		5.6

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1474

6/22/2020 4:58:09 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			5.65
2 OXG141 meas		0.92	
3 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

A20-1475 rev 1

8/27/2020 5:13:23 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1 QMX09001		0.03	
2 QMX09002		0.03	
3 QMX09003		0.02	
4 QMX09004		< 0.01	
5 QMX09005		0.02	
6 QMX09006		1.30	
7 QMX09007		< 0.01	
8 QMX09008		< 0.01	
9 QMX09009		< 0.01	
10 QMX09010		< 0.01	< 0.01
11 QMX09011		< 0.01	
12 QMX09012		< 0.01	
13 QMX09013		0.42	
14 QMX09014		3.21	
15 QMX09015		2.33	
16 QMX09016		0.03	
17 QMX09017		1.24	
18 QMX09018		0.26	
19 QMX09019		0.03	
20 QMX09020		0.28	0.26
21 QMX09021		2.05	
22 QMX09022		0.10	
23 QMX09023		0.11	
24 QMX09024		0.01	
25 QMX09025		< 0.01	
26 QMX09026		0.58	
27 QMX09027		< 0.01	
28 QMX09028		0.34	
29 QMX09029		0.26	
30 QMX09030		0.04	0.05
31 QMX09031		< 0.01	
32 QMX09032		< 0.01	
33 QMX09033		1.07	
34 QMX09034		5.59	
35 QMX09035		1.13	

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

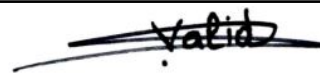
A20-1475 rev 1

8/27/2020 5:13:23 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.96
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

A20-1475

6/23/2020 3:56:24 PM

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 QMX09001		0.03			2.9
2 QMX09002		0.02			3.9
3 QMX09003		0.04			1.9
4 QMX09004		< 0.01			2.2
5 QMX09005		< 0.01			2.8
6 QMX09006		1.30			0.0
7 QMX09007		< 0.01			3.4
8 QMX09008		< 0.01			3.0
9 QMX09009		< 0.01			3.5
10 QMX09010		< 0.01	< 0.01		3.1
11 QMX09011		< 0.01			3.0
12 QMX09012		< 0.01			1.3
13 QMX09013		0.42			3.3
14 QMX09014		2.63			2.5
15 QMX09015		2.12			2.7
16 QMX09016		< 0.01			1.0
17 QMX09017		1.41			2.7
18 QMX09018		0.15			2.5
19 QMX09019		< 0.01			2.2
20 QMX09020		0.11	0.11		2.4
21 QMX09021		1.99			2.8
22 QMX09022		0.12			3.0
23 QMX09023		0.11			0.0
24 QMX09024		< 0.01			2.7
25 QMX09025		< 0.01			3.9
26 QMX09026		0.51			0.0
27 QMX09027		< 0.01			3.3
28 QMX09028		0.13			3.3
29 QMX09029		0.29			2.9
30 QMX09030		0.05	0.05		2.8
31 QMX09031		< 0.01			3.0
32 QMX09032		< 0.01			0.9
33 QMX09033		0.51			2.7
34 QMX09034		5.72		5.93	3.8
35 QMX09035		1.17			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

A20-1475

6/23/2020 3:56:24 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			5.62
2 OXG141 meas		0.91	
3 OXG141 meas		0.91	
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

A20-1476

6/19/2020 2:32:37 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX09036		0.02		2.6
2 QMX09037		0.01		2.8
3 QMX09038		0.01		0.0
4 QMX09039		< 0.01		2.9
5 QMX09040		0.02		3.1
6 QMX09041		0.32		2.8
7 QMX09042		0.31		3.0
8 QMX09043		0.01		3.4
9 QMX09044		0.14		3.5
10 QMX09045		0.10	0.10	2.6
11 QMX09046		0.98		0.0
12 QMX09047		< 0.01		2.8
13 QMX09048		< 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

A20-1476

6/19/2020 2:32:37 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.92
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

A20-1521

6/24/2020 3:27:25 PM

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 QMX00064		0.04			2.7
2 QMX00065		0.01			2.7
3 QMX00066		1.03			0.0
4 QMX00067		< 0.01			3.8
5 QMX00068		9.66		11.23	3.2
6 QMX00069		1.63			3.1
7 QMX00070		0.03			3.3
8 QMX00071		0.24			3.0
9 QMX00072		< 0.01			0.7
10 QMX00073		0.01	0.02		4.2
11 QMX00074		0.44			2.9
12 QMX00075		0.05			1.8
13 QMX00076		0.01			2.1
14 QMX00077		0.02			2.2
15 QMX00078		< 0.01			0.0
16 QMX00079		0.02			3.0
17 QMX00080		< 0.01			2.8
18 QMX00081		0.95			2.2
19 QMX00082		< 0.01			2.6
20 QMX00083		0.02	0.02		2.5
21 QMX00084		0.01			2.7
22 QMX00085		0.01			3.8
23 QMX00086		0.58			0.0
24 QMX00087		0.09			3.1
25 QMX00088		0.01			4.5
26 QMX00089		< 0.01			4.6
27 QMX00090		0.02			4.2
28 QMX00091		0.55			3.4
29 QMX00092		0.01			0.9
30 QMX00093		4.09	4.14		3.4
31 QMX00094		0.06			2.7
32 QMX00095		0.02			2.6
33 QMX00096		0.03			3.1
34 QMX00097		0.07			3.1
35 QMX00098		0.05			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

A20-1521

6/24/2020 3:27:25 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXG141 meas		0.90	
2 OXG141 meas		0.91	
3 OxN155 meas			7.78
4 Blank Value		< 0.01	
5 Blank Value		0.02	

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

ANALYSIS CERTIFICATE

A20-1522

6/24/2020 5:46:02 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX00099		0.01		3.0
2 QMX00100		< 0.01		3.8
3 QMX00101		< 0.01		4.1
4 QMX00102		0.01		4.4
5 QMX00103		0.20		3.2
6 QMX00104		0.82		3.9
7 QMX00105		0.44		4.6
8 QMX00106		3.78		0.0
9 QMX00107		0.24		3.6
10 QMX00108		0.06	0.05	3.6
11 QMX00109		0.57		3.5
12 QMX00110		0.04		2.6
13 QMX00111		0.02		2.6
14 QMX00112		< 0.01		0.7
15 QMX00113		0.05		2.8
16 QMX00114		0.76		3.4
17 QMX00115		0.18		3.1
18 QMX00116		0.03		2.7
19 QMX00117		0.02		3.2
20 QMX00118		0.02	0.01	0.0
21 QMX00119		1.06		3.4
22 QMX00120		0.06		4.5
23 QMX00121		0.13		3.0
24 QMX00122		0.09		2.8
25 QMX00123		0.10		2.7
26 QMX00124		0.05		3.3
27 QMX00125		0.12		2.9
28 QMX00126		0.96		0.0
29 QMX00127		0.33		4.3
30 QMX00128		0.40	0.40	5.3
31 QMX00129		0.17		4.2
32 QMX00130		1.49		3.9
33 QMX00131		0.09		4.7
34 QMX00132		< 0.01		1.6
35 QMX00133		1.06		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

A20-1522

6/24/2020 5:46:02 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.91
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

A20-1523

7/2/2020 4:08:57 PM

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 QMX00134		< 0.01			4.5
2 QMX00135		< 0.01			4.3
3 QMX00136		0.59			5.4
4 QMX00137		0.31			4.4
5 QMX00138		0.14			0.0
6 QMX00139		0.88			6.1
7 QMX00140		0.43			2.9
8 QMX00141		0.24			3.5
9 QMX00142		< 0.01			3.8
10 QMX00143		0.75	0.75		4.0
11 QMX00144		1.82			2.6
12 QMX00145		0.05			2.5
13 QMX00146		0.62			0.0
14 QMX00147		< 0.01			2.6
15 QMX00148		0.26			2.9
16 QMX00149		0.66			2.6
17 QMX00150		1.51			3.0
18 QMX00151		0.42			4.5
19 QMX00152		< 0.01			0.7
20 QMX00153		5.56		5.62	3.1
21 QMX00154		2.07			3.3
22 QMX00155		0.88			2.7
23 QMX00156		2.28			3.6
24 QMX00157		0.07			3.2
25 QMX00158		0.10			0.0
26 QMX00159		0.04			3.2
27 QMX00160		2.55			1.2
28 QMX00161		2.44			3.2
29 QMX00162		3.79			2.6
30 QMX00163		2.57	2.91		3.0
31 QMX00164		0.43			2.2
32 QMX00165		1.74			2.9
33 QMX00166		1.26			0.0
34 QMX00167		0.22			2.0
35 QMX00168		0.03			2.5

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1523

7/2/2020 4:08:57 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXG141 meas		0.93	
2 OXG141 meas		0.92	
3 OxN155 meas			7.84
4 Blank Value		0.01	
5 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

A20-1524

6/26/2020 2:38:58 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX00169		0.03		3.1
2 QMX00170		0.23		1.9
3 QMX00171		0.29		3.3
4 QMX00172		< 0.01		0.8
5 QMX00173		1.96		3.3
6 QMX00174		2.32		3.0
7 QMX00175		1.01		2.0
8 QMX00176		0.19		2.5
9 QMX00177		0.01		2.0
10 QMX00178		0.01	< 0.01	0.0
11 QMX00179		0.80		2.2
12 QMX00180		0.67		1.8
13 QMX00181		0.11		1.7
14 QMX00182		0.09		3.4
15 QMX00183		0.34		2.2
16 QMX00184		1.39		2.7
17 QMX00185		0.06		2.6
18 QMX00186		0.99		0.0
19 QMX00187		< 0.01		2.3
20 QMX00188		0.63	0.62	2.9
21 QMX00189		0.07		1.0
22 QMX00190		3.02		2.6
23 QMX00191		0.07		3.6
24 QMX00192		< 0.01		0.9
25 QMX00193		0.09		3.9
26 QMX00194		0.37		2.1
27 QMX00195		0.25		2.7
28 QMX00196		1.44		2.7
29 QMX00197		0.41		4.2
30 QMX00198		0.45	0.46	0.0
31 QMX00199		0.24		3.5
32 QMX00200		0.86		3.5
33 QMX00201		0.17		1.4
34 QMX00202		0.02		2.4
35 QMX00203		0.61		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

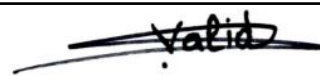
A20-1524

6/26/2020 2:38:58 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.91
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

A20-1525

6/24/2020 5:55:52 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX00204		0.02		2.8
2 QMX00205		0.17		2.6
3 QMX00206		3.95		0.0
4 QMX00207		0.06		2.4
5 QMX00208		0.28		2.7
6 QMX00209		0.26		4.0
7 QMX00210		4.30		3.7
8 QMX00211		1.91		2.9
9 QMX00212		0.01		0.9
10 QMX00213		0.80	0.81	2.4
11 QMX00214		0.10		3.4
12 QMX00215		0.03		1.7
13 QMX00216		0.15		2.0
14 QMX00217		1.28		2.0
15 QMX00218		1.18		0.0
16 QMX00219		3.78		2.3
17 QMX00220		0.13		4.2
18 QMX00221		1.34		3.7
19 QMX00222		0.01		3.8
20 QMX00223		1.38	1.35	2.9
21 QMX00224		0.20		2.0
22 QMX00225		0.14		2.1
23 QMX00226		1.26		0.0
24 QMX00227		0.03		2.2
25 QMX00228		0.01		2.1
26 QMX00229		0.38		3.8
27 QMX00230		1.32		2.3
28 QMX00231		0.04		3.1
29 QMX00232		< 0.01		0.9
30 QMX00233		0.14	0.14	1.8
31 QMX00234		0.03		3.1
32 QMX00235		0.40		1.8
33 QMX00236		0.91		2.5
34 QMX00237		2.95		2.2
35 QMX00238		3.22		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

A20-1525

6/24/2020 5:55:52 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.92
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

A20-1526

6/24/2020 5:59:45 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX00239		2.24		1.8
2 QMX00240		2.49		3.8
3 QMX00241		0.03		3.0
4 QMX00242		0.31		2.7
5 QMX00243		0.03		4.8
6 QMX00244		< 0.01		4.6
7 QMX00245		< 0.01		5.2
8 QMX00246		0.97		0.0
9 QMX00247		< 0.01		4.2
10 QMX00248		< 0.01	0.03	2.6
11 QMX00249		< 0.01		3.4
12 QMX00250		0.01		3.0
13 QMX00251		0.05		3.3
14 QMX00252		< 0.01		0.9
15 QMX00253		< 0.01		1.6
16 QMX00254		< 0.01		3.9
17 QMX00255		< 0.01		3.2
18 QMX00256		< 0.01		5.0
19 QMX00257		0.15		2.5
20 QMX00258		0.08	0.10	0.0
21 QMX00259		0.61		2.5
22 QMX00260		0.03		2.3
23 QMX00261		0.03		3.3
24 QMX00262		0.03		3.2
25 QMX00263		0.01		3.8
26 QMX00264		0.05		4.6
27 QMX00265		0.01		1.9
28 QMX00266		0.58		0.0
29 QMX00267		0.03		2.0
30 QMX00268		0.02	0.02	1.9
31 QMX00269		0.01		2.7
32 QMX00270		0.01		4.6
33 QMX00271		0.01		3.7
34 QMX00272		0.02		1.0
35 QMX00273		0.03		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

A20-1526

6/24/2020 5:59:45 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.90
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

A20-1527

6/30/2020 11:12:26 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX00274		3.36		2.8
2 QMX00275		1.33		2.4
3 QMX00276		3.47		2.6
4 QMX00277		0.19		2.1
5 QMX00278		0.20		0.0
6 QMX00279		0.04		3.6
7 QMX00280		0.06		3.6
8 QMX00281		0.01		3.6
9 QMX00282		0.02		3.6
10 QMX00283		< 0.01	< 0.01	3.1
11 QMX00284		0.02		2.5
12 QMX00285		0.03		2.2
13 QMX00286		1.29		0.0
14 QMX00287		2.16		2.4
15 QMX00288		< 0.01		0.9
16 QMX00289		2.02		2.4
17 QMX00290		2.72		3.3
18 QMX00291		0.04		2.6
19 QMX00292		0.02		3.2
20 QMX00293		0.03	0.03	2.7
21 QMX00294		0.02		2.3
22 QMX00295		0.44		2.3
23 QMX00296		0.05		2.7
24 QMX00297		0.20		3.0
25 QMX00298		0.21		0.0
26 QMX00299		0.03		2.1
27 QMX00300		0.21		3.2
28 QMX00301		0.02		3.2
29 QMX00302		3.26		2.9
30 QMX00303		2.25	2.24	3.0
31 QMX00304		0.16		3.5
32 QMX00305		0.03		3.7
33 QMX00306		0.97		0.0
34 QMX00307		0.02		3.1
35 QMX00308		0.02		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

A20-1527

6/30/2020 11:12:26 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.93
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

A20-1528

6/26/2020 3:05:51 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX00309		0.07		3.8
2 QMX00310		0.04		4.0
3 QMX00311		0.19		2.8
4 QMX00312		< 0.01		0.9
5 QMX00313		0.58		2.0
6 QMX00314		0.01		3.2
7 QMX00315		< 0.01		3.2
8 QMX00316		< 0.01		3.1
9 QMX00317		< 0.01		2.9
10 QMX00318		< 0.01	< 0.01	0.0
11 QMX00319		0.05		2.8
12 QMX00320		0.02		3.0
13 QMX00321		< 0.01		3.1
14 QMX00322		< 0.01		2.9
15 QMX00323		0.12		2.4
16 QMX00324		< 0.01		2.3
17 QMX00325		< 0.01		3.0
18 QMX00326		0.54		0.0

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

ANALYSIS CERTIFICATE

A20-1528

6/26/2020 3:05:51 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
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

A20-1529

7/6/2020 11:37:47 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 QMX08744		0.91			4.3
2 QMX08745		0.63			4.0
3 QMX08746		0.56			0.0
4 QMX08747		1.53			3.7
5 QMX08748		0.57			3.8
6 QMX08749		2.23			3.4
7 QMX08750		3.87			1.8
8 QMX08751		27.82		23.69	3.0
9 QMX08752		< 0.01			0.7
10 QMX08753		0.64	0.64		3.3
11 QMX08754		0.06			3.1
12 QMX08755		0.98			2.2
13 QMX08756		0.56			3.1
14 QMX08757		0.29			3.6
15 QMX08758		0.35			0.0
16 QMX08759		3.61			2.2
17 QMX08760		0.39			3.2
18 QMX08761		1.69			3.2
19 QMX08762		0.01			2.5
20 QMX08763		5.24	5.17	5.26	3.1
21 QMX08764		0.16			2.8
22 QMX08765		0.01			2.9
23 QMX08766		4.00			0.0
24 QMX08767		0.01			2.9
25 QMX08768		0.27			2.6
26 QMX08769		0.35			2.7
27 QMX08770		3.54			3.2
28 QMX08771		< 0.01			2.3
29 QMX08772		0.01			0.6
30 QMX08773		0.82	0.84		3.6
31 QMX08774		0.96			2.5
32 QMX08775		0.01			2.5
33 QMX08776		0.01			2.7
34 QMX08777		0.03			3.0
35 QMX08778		0.02			0.0

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

ANALYSIS CERTIFICATE

A20-1529

7/6/2020 11:37:47 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.45
2 OXG141 meas		0.94	
3 OXG141 meas		0.95	
4 Blank Value		< 0.01	
5 Blank Value		0.02	

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

ANALYSIS CERTIFICATE

A20-1530

7/2/2020 12:54:36 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-MP	FA-MP	GRAV
		g/Mt	g/Mt	Kg
1 QMX08779		2.51		3.3
2 QMX08780		1.86		3.1
3 QMX08781		0.68		3.0
4 QMX08782		1.47		2.8
5 QMX08783		2.22		2.5
6 QMX08784		1.29		3.0
7 QMX08785		3.39		3.5
8 QMX08786		0.62		0.0
9 QMX08787		1.35		3.8
10 QMX08788		0.57	0.50	3.2
11 QMX08789		0.04		3.5
12 QMX08790		0.05		4.6
13 QMX08791		0.01		4.2
14 QMX08792		0.01		0.8
15 QMX08793		0.16		1.7
16 QMX08794		3.69		3.5
17 QMX08795		0.47		4.0
18 QMX08796		1.08		5.4
19 QMX08797		0.23		4.6
20 QMX08798		0.20	0.20	0.0
21 QMX08799		0.44		4.8
22 QMX08800		0.15		5.8
23 QMX08801		0.29		3.3
24 QMX08802		0.36		5.4
25 QMX08803		0.07		4.6
26 QMX08804		0.63		4.2
27 QMX08805		0.73		4.1
28 QMX08806		1.02		0.0
29 QMX08807		0.34		4.0

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

ANALYSIS CERTIFICATE

A20-1530

7/2/2020 12:54:36 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.91
3 Blank Value		0.05
4 Blank Value		0.05

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

ANALYSIS CERTIFICATE

A20-1531

6/30/2020 2:41:28 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX08808		0.95		3.7
2 QMX08809		0.99		5.6
3 QMX08810		0.83		3.9
4 QMX08811		0.07		4.2
5 QMX08812		0.01		1.2
6 QMX08813		0.74		3.3
7 QMX08814		0.83		4.9
8 QMX08815		1.02		3.6
9 QMX08816		0.36		4.8
10 QMX08817		0.09	0.09	4.0
11 QMX08818		0.05		0.0
12 QMX08819		0.50		4.5
13 QMX08820		0.29		2.2
14 QMX08821		0.05		4.2
15 QMX08822		0.17		4.5
16 QMX08823		< 0.01		4.1
17 QMX08824		1.18		3.0
18 QMX08825		1.85		4.2
19 QMX08826		3.80		0.0
20 QMX08827		0.07	0.07	4.7
21 QMX08828		0.19		4.8
22 QMX08829		0.73		3.9
23 QMX08830		0.21		3.7
24 QMX08831		1.99		4.1
25 QMX08832		< 0.01		1.0
26 QMX08833		1.10		3.3
27 QMX08834		0.77		2.7
28 QMX08835		0.56		2.7
29 QMX08836		0.02		3.5
30 QMX08837		2.26	2.71	3.6
31 QMX08838		1.86		0.0
32 QMX08839		0.10		3.8
33 QMX08840		0.02		3.3
34 QMX08841		0.77		3.7
35 QMX08842		1.22		2.3

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

ANALYSIS CERTIFICATE

A20-1531

6/30/2020 2:41:28 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.93
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

A20-1532 rev 1

8/27/2020 5:27:57 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk
		FA-AAS g/Mt	FA-AAS g/Mt
1 QMX08843		0.01	
2 QMX08844		0.07	
3 QMX08845		0.88	
4 QMX08846			
5 QMX08847		0.44	
6 QMX08848		5.00	
7 QMX08849		0.15	
8 QMX08850		0.31	
9 QMX08851		0.72	
10 QMX08852		< 0.01	< 0.01
11 QMX08853		0.01	
12 QMX08854		0.12	
13 QMX08855		0.02	
14 QMX08856		1.53	
15 QMX08857		0.22	
16 QMX08858		0.27	
17 QMX08859		1.81	
18 QMX08860		0.40	
19 QMX08861		0.57	
20 QMX08862		0.19	0.18
21 QMX08863		0.10	
22 QMX08864		4.22	
23 QMX08865		1.16	
24 QMX08866		1.03	
25 QMX08867		1.55	
26 QMX08868		0.63	
27 QMX08869		0.40	
28 QMX08870		0.03	
29 QMX08871		0.16	
30 QMX08872		< 0.01	< 0.01
31 QMX08873		0.41	
32 QMX08874		0.08	
33 QMX08875		0.16	
34 QMX08876		0.29	
35 QMX08877		9.00	

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1532 rev 1

8/27/2020 5:27:57 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.96
2 OXG141 meas		0.92
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

A20-1532

6/29/2020 5:24:58 PM

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 QMX08843		< 0.01						3.9	
2 QMX08844		0.07						3.0	
3 QMX08845		0.91						3.8	
4 QMX08846		0.52						0.0	
5 QMX08847		0.40						3.5	
6 QMX08848		3.52						3.6	
7 QMX08849		0.19						3.2	
8 QMX08850		0.28						3.0	
9 QMX08851		0.70						5.4	
10 QMX08852		< 0.01						0.6	
11 QMX08853		< 0.01		< 0.01				3.7	
12 QMX08854		0.11						5.2	
13 QMX08855		0.02						4.5	
14 QMX08856		0.57						3.8	
15 QMX08857		0.19						4.2	
16 QMX08858		0.26						0.0	
17 QMX08859		2.34						4.0	
18 QMX08860		0.33						5.1	
19 QMX08861		0.62						5.0	
20 QMX08862		0.15		0.15				4.2	
21 QMX08863		0.08						5.4	
22 QMX08864		3.41						3.2	
23 QMX08865		0.98						3.5	
24 QMX08866		1.01						0.0	
25 QMX08867		1.50						3.9	
26 QMX08868		0.59						3.9	
27 QMX08869		0.41						3.9	
28 QMX08870		0.02						4.5	
29 QMX08871		0.10						4.3	
30 QMX08872		< 0.01						0.8	
31 QMX08873		0.16		0.16				4.1	
32 QMX08874		0.09						4.8	
33 QMX08875		0.14						4.5	
34 QMX08876		0.29						5.3	
35 QMX08877		8.24				9.03		6.8	

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

ANALYSIS CERTIFICATE

A20-1532

6/29/2020 5:24:58 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXG141 meas		0.92	
2 OXG141 meas		0.93	
3 OxN155 meas			7.77
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

A20-1533

7/3/2020 3:50:18 PM

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 QMX08878		9.19		9.18	0.0
2 QMX08879		0.13			4.0
3 QMX08880		0.62			4.2
4 QMX08881		5.07		5.30	4.4
5 QMX08882		0.98			2.9
6 QMX08883		0.28			3.0
7 QMX08884		0.59			3.4
8 QMX08885		2.71			3.9
9 QMX08886		0.60			0.0
10 QMX08887		0.64	0.64		4.3
11 QMX08888		0.28			4.5
12 QMX08889		0.41			4.1
13 QMX08890		0.92			4.1
14 QMX08891		0.11			4.0
15 QMX08892		< 0.01			1.1
16 QMX08893		0.68			4.4
17 QMX08894		1.18			2.6
18 QMX08895		2.44			2.8
19 QMX08896		0.49			4.6
20 QMX08897		1.09	1.11		3.9
21 QMX08898		1.06			0.0
22 QMX08899		0.60			4.7
23 QMX08900		0.36			3.8
24 QMX08901		18.22		17.55	4.4
25 QMX08902		0.78			4.2
26 QMX08903		0.12			3.4
27 QMX08904		0.16			3.5
28 QMX08905		0.31			3.5
29 QMX08906		1.03			0.0
30 QMX08907		2.73	2.69		3.2
31 QMX08908		0.69			4.2
32 QMX08909		1.65			2.6
33 QMX08910		0.36			2.6
34 QMX08911		0.40			3.0
35 QMX08912		0.01			0.9

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1533

7/3/2020 3:50:18 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.65
2 OXG141 meas		0.92	
3 OXG141 meas		0.94	
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

A20-1534

6/26/2020 2:45:44 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-MP	FA-MP	FA-GRAV	GRAV
		g/Mt	g/Mt	g/Mt	Kg
1 QMX08913		0.80			3.0
2 QMX08914		1.31			4.2
3 QMX08915		4.07			3.3
4 QMX08916		5.74		5.03	3.4
5 QMX08917		0.56			3.2
6 QMX08918		0.44			0.0
7 QMX08919		0.65			3.0
8 QMX08920		0.48			3.8
9 QMX08921		1.33			2.8
10 QMX08922		0.04	0.03		3.1
11 QMX08923		0.05			4.2
12 QMX08924		0.05			2.7
13 QMX08925		0.05			2.8
14 QMX08926		3.72			0.0
15 QMX08927		0.03			1.4
16 QMX08928		0.01			2.7
17 QMX08929		0.12			3.4
18 QMX08930		0.02			2.6
19 QMX08931		0.04			2.8
20 QMX08932		< 0.01			0.6
21 QMX08933		0.34	0.31		3.7
22 QMX08934		0.01			3.0
23 QMX08935		0.01			3.0
24 QMX08936		0.01			3.5

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

ANALYSIS CERTIFICATE

A20-1534

6/26/2020 2:45:44 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-GRAV g/Mt	FA-MP g/Mt
1 73987 meas		5.58	
2 OXG141 meas			0.91
3 OXG141 meas			0.94
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

A20-1562

7/7/2020 3:19:42 PM

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 QMX12147		0.12			3.0
2 QMX12148		0.24			3.1
3 QMX12149		0.24			2.5
4 QMX12150		0.17			2.9
5 QMX12151		0.05			4.8
6 QMX12152		< 0.01			1.9
7 QMX12153		0.04			2.0
8 QMX12154		0.25			5.2
9 QMX12155		0.01			2.7
10 QMX12156		0.48	0.48		4.7
11 QMX12157		0.28			4.2
12 QMX12158		0.20			0.0
13 QMX12159		7.19		7.39	3.2
14 QMX12160		4.26			2.1
15 QMX12161		0.13			3.6
16 QMX12162		0.10			2.5
17 QMX12163		0.05			2.8
18 QMX12164		0.18			3.1
19 QMX12165		1.39			2.5
20 QMX12166		1.35			0.0
21 QMX12167		0.59	0.59		3.9
22 QMX12168		0.10			3.9
23 QMX12169		1.00			3.5
24 QMX12170		0.48			3.6
25 QMX12171		6.80		5.90	3.5
26 QMX12172		0.01			1.5
27 QMX12173		1.18			2.7
28 QMX12174		0.60			3.0
29 QMX12175		0.54			3.2
30 QMX12176		0.34	0.33		2.8
31 QMX12177		0.35			3.6
32 QMX12178		0.38			0.0
33 QMX12179		0.35			3.5
34 QMX12180		0.41			3.3
35 QMX12181		0.44			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

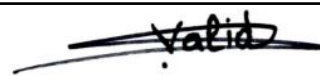
A20-1562

7/7/2020 3:19:42 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXG141 meas		0.93	
2 OXG141 meas		0.93	
3 OxN155 meas			7.86
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

A20-1563

7/7/2020 3:00:35 PM

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 QMX12182		< 0.01			2.9
2 QMX12183		6.63		5.98	3.3
3 QMX12184		0.45			2.9
4 QMX12185		1.96			2.1
5 QMX12186		3.78			0.0
6 QMX12187		0.20			2.5
7 QMX12188		0.36			3.4
8 QMX12189		9.26		7.71	2.7
9 QMX12190		5.35		5.85	3.3
10 QMX12191		11.95	11.44	12.27	4.4
11 QMX12192		0.03			0.6
12 QMX12193		24.96		22.21	3.7
13 QMX12194		1.38			4.2
14 QMX12195		1.19			2.2
15 QMX12196		0.08			3.0
16 QMX12197		1.11			2.9
17 QMX12198		0.64			0.0
18 QMX12199		2.55			3.4
19 QMX12200		0.87			3.9
20 QMX12201		0.08	0.09		3.3
21 QMX12202		0.11			4.3
22 QMX12203		3.73			3.5
23 QMX12204		0.98			2.9
24 QMX12205		0.05			4.8
25 QMX12206		1.01			0.0
26 QMX12207		0.19			4.9
27 QMX12208		0.13			3.5
28 QMX12209		2.19			3.8
29 QMX12210		2.96			2.5
30 QMX12211		6.38	6.28	5.90	2.6
31 QMX12212		0.02			0.7
32 QMX12213		27.48		25.90	4.6
33 QMX12214		1.65			3.9
34 QMX12215		7.28		8.17	3.6
35 QMX12216		10.78		12.06	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

A20-1563

7/7/2020 3:00:35 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.48
2 OXG141 meas		0.90	
3 OXG141 meas		0.91	
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

A20-1564

7/10/2020 3:56:16 PM

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 QMX12217		0.03			0.7
2 QMX12218		1.54			4.4
3 QMX12219		1.27			0.0
4 QMX12220		1.44			3.6
5 QMX12221		3.34			5.2
6 QMX12222		0.44			4.2
7 QMX12223		6.40		6.50	3.7
8 QMX12224		3.24			3.7
9 QMX12225		3.06	3.38		3.6
10 QMX12226		1.33			0.0
11 QMX12227		1.07			4.3
12 QMX12228		1.24			3.3
13 QMX12229		0.93			3.6
14 QMX12230		0.75			2.3
15 QMX12231		1.31			3.4
16 QMX12232		< 0.01			0.9
17 QMX12233		2.55			3.1
18 QMX12234		0.79			4.0
19 QMX12235		9.70		8.89	4.4
20 QMX12236		0.02	0.01		1.0
21 QMX12237		2.57			4.0
22 QMX12238		2.02			0.0
23 QMX12239		17.38		82.91	4.9
24 QMX12240		2.59			4.1
25 QMX12241		1.37			4.4
26 QMX12242		0.41			3.5
27 QMX12243		1.18			3.0
28 QMX12244		3.95			0.0
29 QMX12245		23.54		75.09	2.2
30 QMX12246		0.05			1.2
31 QMX12247		0.98	0.93		3.6
32 QMX12248		0.30			3.9
33 QMX12249		2.30			2.2
34 QMX12250		0.11			3.2
35 QMX12251		1.46			2.9

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

ANALYSIS CERTIFICATE

A20-1564

7/10/2020 3:56:16 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.47
2 OXG141 meas		0.90	
3 OXG141 meas		0.91	
4 Blank Value		0.02	
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

A20-1565

7/9/2020 3:06:37 PM

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 QMX12252		< 0.01			1.0
2 QMX12253		6.90		5.45	3.9
3 QMX12254		0.14			3.9
4 QMX12255		2.02			4.1
5 QMX12256		1.00			3.6
6 QMX12257		6.95		7.79	3.1
7 QMX12258		7.86		8.66	0.0
8 QMX12259		2.08			3.0
9 QMX12260		5.40		5.00	4.0
10 QMX12261		2.26	2.36		4.4
11 QMX12262		2.01			4.9
12 QMX12263		0.06			4.1
13 QMX12264		3.70			4.2
14 QMX12265		0.06			2.9
15 QMX12266		4.01			0.0
16 QMX12267		2.20			3.2
17 QMX12268		0.01			1.2
18 QMX12269		2.19			2.0
19 QMX12270		1.80			4.2
20 QMX12271		0.75	0.76		5.1
21 QMX12272		< 0.01			1.4
22 QMX12273		0.87			3.3
23 QMX12274		0.79			4.4
24 QMX12275		1.39			3.9
25 QMX12276		0.24			2.3
26 QMX12277		4.03			5.2
27 QMX12278		4.01			0.0
28 QMX12279		0.19			4.3
29 QMX12280		7.67		7.68	3.9
30 QMX12281		2.67	2.42		3.2
31 QMX12282		0.33			4.2
32 QMX12283		2.23			2.8
33 QMX12284		0.79			4.7
34 QMX12285		0.63			5.2
35 QMX12286		1.31			0.0

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

ANALYSIS CERTIFICATE

A20-1565

7/9/2020 3:06:37 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS	FA-GRAV
		g/Mt	g/Mt
1 OXG141 meas		0.91	
2 OXG141 meas		0.91	
3 OxN155 meas			7.86
4 Blank Value		0.02	
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

A20-1566

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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 QMX12287		0.47			3.3
2 QMX12288		0.38			4.0
3 QMX12289		0.84			4.2
4 QMX12290		0.75			2.7
5 QMX12291		0.01			0.6
6 QMX12292		1.85			4.9
7 QMX12293		0.56			4.6
8 QMX12294		0.28			3.5
9 QMX12295		0.60			4.1
10 QMX12296		0.35	0.34		5.2
11 QMX12297		1.51			3.7
12 QMX12298		1.13			0.0
13 QMX12299		12.33		11.51	3.6
14 QMX12300		0.32			3.0
15 QMX12301		0.05			3.2
16 QMX12302		0.48			4.6
17 QMX12303		0.47			3.0
18 QMX12304		0.78			2.6
19 QMX12305		0.06			2.9
20 QMX12306		0.97			0.0
21 QMX12307		1.07	1.15		4.3
22 QMX12308		0.12			4.8
23 QMX12309		0.09			2.2
24 QMX12310		1.66			5.2
25 QMX12311		0.81			5.4
26 QMX12312		< 0.01			1.0
27 QMX12313		1.13			4.1
28 QMX12314		0.77			3.4
29 QMX12315		2.37			5.0
30 QMX12316		2.46	2.24		5.2
31 QMX12317		0.48			4.5
32 QMX12318		0.44			0.0
33 QMX12319		0.47			4.6
34 QMX12320		0.12			4.6
35 QMX12321		1.34			2.8

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

ANALYSIS CERTIFICATE

A20-1566

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QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.17
2 OXG141 meas		0.96	
3 OXG141 meas		0.91	
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

A20-1567

6/26/2020 2:54:38 PM

RESULTS

	CAS Number Method Code Units	Au	Au	Sample Weight
		FA-AAS	FA-GRAV	GRAV
		g/Mt	g/Mt	Kg
1 QMX12322		6.93	7.56	2.1
2 QMX12323		0.43		4.2
3 QMX12324		0.22		3.8
4 QMX12325		1.26		3.8
5 QMX12326		0.54		0.0

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

ANALYSIS CERTIFICATE

A20-1567

6/26/2020 2:54:38 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXG141 meas		0.92	
2 OxN155 meas			7.78
3 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

A20-1605

7/13/2020 4:55:32 PM

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 QMX08937		0.37			1.5
2 QMX08938		0.42			0.0
3 QMX08939		0.98			1.9
4 QMX08940		0.02			3.0
5 QMX08941		0.07			2.8
6 QMX08942		0.13			2.6
7 QMX08943		0.02			3.1
8 QMX08944		0.03			3.0
9 QMX08945		< 0.01			2.7
10 QMX08946		0.53			0.0
11 QMX08947		0.03	0.02		3.4
12 QMX08948		< 0.01			3.2
13 QMX08949		0.01			2.4
14 QMX08950		0.09			1.8
15 QMX08951		0.45			3.6
16 QMX08952		0.01			0.8
17 QMX08953		0.44			2.6
18 QMX08954		0.03			2.6
19 QMX08955		0.16			2.9
20 QMX08956		0.29	0.29		3.0
21 QMX08957		1.32			3.0
22 QMX08958		0.63			0.0
23 QMX08959		0.03			2.0
24 QMX08960		1.68			2.3
25 QMX08961		0.60			3.1
26 QMX08962		8.21		7.23	2.7
27 QMX08963		1.75			3.3
28 QMX08964		1.21			3.0
29 QMX08965		0.69			3.5
30 QMX08966		0.98			0.0
31 QMX08967		7.63		6.95	3.2
32 QMX08968		0.20			2.8
33 QMX08969		0.03			2.7
34 QMX08970		2.11			4.0
35 QMX08971		4.40			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

A20-1605

7/13/2020 4:55:32 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXG141 meas		0.93	
2 OXG141 meas		0.91	
3 OxN155 meas			7.89
4 Blank Value		0.02	
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

A20-1606

7/10/2020 4:23:15 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX08972		< 0.01		0.9
2 QMX08973		0.17		2.8
3 QMX08974		0.71		2.4
4 QMX08975		1.74		3.6
5 QMX08976		3.38		3.0
6 QMX08977		1.95		3.0
7 QMX08978		1.96		0.0
8 QMX08979		4.69		3.4
9 QMX08980		0.04		2.2
10 QMX08981		0.04	< 0.01	3.3
11 QMX08982		0.23		2.5
12 QMX08983		< 0.01		3.0
13 QMX08984		0.02		3.3
14 QMX08985		0.55		2.9
15 QMX08986		3.94		0.0
16 QMX08987		0.41		3.2
17 QMX08988		0.03		4.0
18 QMX08989		0.42		3.3
19 QMX08990		3.46		2.7
20 QMX08991		0.16	0.14	2.3
21 QMX08992		< 0.01		1.0
22 QMX08993		0.32		3.4
23 QMX08994		0.35		2.5
24 QMX08995		0.71		2.8
25 QMX08996		0.19		3.4
26 QMX08997		0.09		2.7
27 QMX08998		0.12		0.0
28 QMX08999		0.29		2.4
29 QMX09000		1.30		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

A20-1606

7/10/2020 4:23:15 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.95
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

A20-1607

7/14/2020 4:07:38 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX12001		0.11		2.7
2 QMX12002		0.02		3.2
3 QMX12003		0.04		3.4
4 QMX12004		0.26		3.5
5 QMX12005		0.05		3.1
6 QMX12006		0.96		0.0
7 QMX12007		0.09		2.4
8 QMX12008		0.25		2.7
9 QMX12009		0.09		3.5
10 QMX12010		3.50		2.7
11 QMX12011		0.02		2.7
12 QMX12012		< 0.01		0.9
13 QMX12013		0.11		2.9
14 QMX12014		0.15		3.5
15 QMX12015		0.08		2.9
16 QMX12016		0.04		3.2
17 QMX12017		0.08		3.2
18 QMX12018		0.07		0.0
19 QMX12019		0.02		3.1
20 QMX12020		0.20	0.17	3.7
21 QMX12021		0.11		3.3
22 QMX12022		0.05		3.3
23 QMX12023		0.03		2.9
24 QMX12024		0.04		3.4
25 QMX12025		0.03		1.9
26 QMX12026		0.58		0.0
27 QMX12027		0.13		3.8
28 QMX12028		0.02		2.2
29 QMX12029		3.60		3.9
30 QMX12030		0.30	0.34	4.1
31 QMX12031		1.13		3.6
32 QMX12032		0.03		0.9
33 QMX12033		0.17		3.1
34 QMX12034		0.96		3.0
35 QMX12035		1.03		1.5

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1607

7/14/2020 4:07:38 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.94
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

A20-1608

7/14/2020 3:04:51 PM

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 QMX12036		< 0.01			2.4
2 QMX12037		0.60			2.5
3 QMX12038		0.71			0.0
4 QMX12039		0.36			3.4
5 QMX12040		0.53			4.2
6 QMX12041		1.14			3.3
7 QMX12042		1.09			2.8
8 QMX12043		1.47			3.4
9 QMX12044		0.10			4.1
10 QMX12045		0.63	0.69		3.1
11 QMX12046		0.99			0.0
12 QMX12047		0.60			2.7
13 QMX12048		0.06			2.7
14 QMX12049		11.66		11.94	3.8
15 QMX12050		0.28			3.3
16 QMX12051		< 0.01			3.2
17 QMX12052		0.02			0.7
18 QMX12053		0.77			3.5
19 QMX12054		0.68			2.9
20 QMX12055		< 0.01	< 0.01		2.2
21 QMX12056		0.09			2.2
22 QMX12057		0.01			2.9
23 QMX12058		0.02			0.0
24 QMX12059		3.40			3.2
25 QMX12060		0.86			1.8
26 QMX12061		0.23			3.0
27 QMX12062		2.77			3.2
28 QMX12063		1.22			2.2
29 QMX12064		1.22			3.2
30 QMX12065		0.02	0.03		1.9
31 QMX12066		1.27			0.0
32 QMX12067		0.16			2.2
33 QMX12068		0.35			3.5
34 QMX12069		0.54			3.2
35 QMX12070		2.81			2.2

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

ANALYSIS CERTIFICATE

A20-1608

7/14/2020 3:04:51 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXG141 meas		0.93	
2 OXG141 meas		0.95	
3 OxN155 meas			7.92
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

A20-1609

7/16/2020 4:01:38 PM

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 QMX12071		0.11			2.2
2 QMX12072		< 0.01			0.7
3 QMX12073		0.26			2.9
4 QMX12074		0.18			2.1
5 QMX12075		1.22			2.4
6 QMX12076		1.99			2.9
7 QMX12077		0.84			2.9
8 QMX12078		0.93			0.0
9 QMX12079		9.77		10.30	3.3
10 QMX12080		0.94	0.99		2.9
11 QMX12081		3.28			2.3
12 QMX12082		0.02			0.7
13 QMX12083		1.98			2.0
14 QMX12084		1.29			3.2
15 QMX12085		3.92			0.0
16 QMX12086		6.77		8.02	2.3
17 QMX12087		0.01			0.6
18 QMX12088		41.97		37.79	3.9
19 QMX12089		0.82			3.0
20 QMX12090		1.19	1.19		2.0
21 QMX12091		1.44			3.8
22 QMX12092		< 0.01			0.7
23 QMX12093		0.02			2.3
24 QMX12094		0.01			2.8
25 QMX12095		0.02			3.7
26 QMX12096		0.12			2.5
27 QMX12097		2.66			2.3
28 QMX12098		2.79			0.0
29 QMX12099		1.17			2.4
30 QMX12100		0.03	0.07		2.5
31 QMX12101		0.14			4.2
32 QMX12102		0.56			4.2
33 QMX12103		0.35			2.7
34 QMX12104		0.41			3.1
35 QMX12105		0.02			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

A20-1609

7/16/2020 4:01:38 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.50
2 OXG141 meas		0.95	
3 OXG141 meas		0.94	
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

A20-1610

7/14/2020 4:32:48 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX12106		1.34		0.0
2 QMX12107		0.01		4.9
3 QMX12108		0.04		4.1
4 QMX12109		0.71		3.1
5 QMX12110		0.94		2.9
6 QMX12111		2.69		2.9
7 QMX12112		< 0.01		1.0
8 QMX12113		0.02		3.1
9 QMX12114		0.03		3.4
10 QMX12115		0.02	0.03	3.2
11 QMX12116		0.01		4.4
12 QMX12117		< 0.01		4.1
13 QMX12118		< 0.01		0.0
14 QMX12119		0.04		3.5
15 QMX12120		0.13		2.3
16 QMX12121		0.02		3.7
17 QMX12122		0.02		3.2
18 QMX12123		0.49		2.2
19 QMX12124		0.02		4.0
20 QMX12125		0.02	< 0.01	4.4
21 QMX12126		1.02		0.0
22 QMX12127		< 0.01		2.7
23 QMX12128		0.39		3.8
24 QMX12129		0.03		2.2
25 QMX12130		0.17		2.1
26 QMX12131		0.02		3.6
27 QMX12132		< 0.01		0.9
28 QMX12133		0.04		3.3
29 QMX12134		< 0.01		3.3
30 QMX12135		< 0.01	< 0.01	3.8
31 QMX12136		0.02		2.7
32 QMX12137		0.08		2.8
33 QMX12138		0.18		0.0
34 QMX12139		0.12		3.1
35 QMX12140		0.05		2.9

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

ANALYSIS CERTIFICATE

A20-1610

7/14/2020 4:32:48 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.93
3 Blank Value		< 0.01
4 Blank Value		0.02

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

ANALYSIS CERTIFICATE

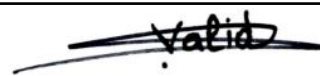
A20-1611

7/10/2020 10:51:43 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX12141		0.01		3.0
2 QMX12142		< 0.01		3.1
3 QMX12143		0.15		2.6
4 QMX12144		< 0.01		3.5
5 QMX12145		< 0.01	< 0.01	4.3
6 QMX12146		0.59		0.0

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

ANALYSIS CERTIFICATE

A20-1611

7/10/2020 10:51:43 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
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

A20-1612

7/17/2020 4:34:05 PM

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 QMX12327		4.04			4.1
2 QMX12328		0.20			4.6
3 QMX12329		0.89			4.7
4 QMX12330		0.55			3.7
5 QMX12331		1.07			3.3
6 QMX12332		< 0.01			1.0
7 QMX12333		15.92		15.77	2.7
8 QMX12334		0.28			3.9
9 QMX12335		1.73			4.6
10 QMX12336		0.58	0.59		4.3
11 QMX12337		0.80			2.4
12 QMX12338		0.91			0.0
13 QMX12339		0.87			4.4
14 QMX12340		0.85			2.4
15 QMX12341		2.68			4.5
16 QMX12342		0.84			4.7
17 QMX12343		0.25			2.0
18 QMX12344		2.80			3.2
19 QMX12345		0.51			4.4
20 QMX12346		1.03			0.0
21 QMX12347		0.20	0.23		4.2
22 QMX12348		0.06			3.8
23 QMX12349		0.07			4.2
24 QMX12350		1.55			2.0
25 QMX12351		0.37			2.6
26 QMX12352		< 0.01			1.4
27 QMX12353		0.86			2.5
28 QMX12354		11.61		12.15	2.4
29 QMX12355		0.22			4.7
30 QMX12356		0.30			4.3
31 QMX12357		< 0.01			4.4
32 QMX12358		0.01			0.0
33 QMX12359		0.58			4.7
34 QMX12360		0.08			4.1
35 QMX12361		0.13			4.3

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

ANALYSIS CERTIFICATE

A20-1612

7/17/2020 4:34:05 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.49
2 OXG141 meas		0.95	
3 OXG141 meas		0.91	
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

A20-1613

7/16/2020 5:02:53 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX12362		0.04		4.0
2 QMX12363		0.24		4.8
3 QMX12364		0.50		4.2
4 QMX12365		0.21		4.6
5 QMX12366		1.34		0.0
6 QMX12367		0.08		4.1
7 QMX12368		1.13		4.6
8 QMX12369		3.97		2.9
9 QMX12370		3.80		4.3
10 QMX12371		0.64	0.72	4.4
11 QMX12372		< 0.01		0.9
12 QMX12373		0.42		4.1
13 QMX12374		0.12		4.0
14 QMX12375		0.54		4.0
15 QMX12376		0.57		4.2
16 QMX12377		0.09		2.7
17 QMX12378		0.09		0.0
18 QMX12379		0.30		2.5
19 QMX12380		1.91		3.6
20 QMX12381		1.33	1.33	4.1
21 QMX12382		1.45		4.3
22 QMX12383		1.07		4.3
23 QMX12384		2.92		3.7
24 QMX12385		2.47		3.6
25 QMX12386		0.59		0.0
26 QMX12387		0.11		4.3
27 QMX12388		1.81		4.5
28 QMX12389		0.25		2.7
29 QMX12390		0.12		4.0
30 QMX12391		0.59	0.65	4.1
31 QMX12392		< 0.01		0.8
32 QMX12393		1.95		4.2
33 QMX12394		0.49		4.1
34 QMX12395		1.12		3.6
35 QMX12396		0.88		3.5

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

ANALYSIS CERTIFICATE

A20-1613

7/16/2020 5:02:53 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.90
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

A20-1614

7/16/2020 4:16:51 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX12397		0.40		4.1
2 QMX12398		0.34		0.0
3 QMX12399		0.64		3.9
4 QMX12400		0.59		3.5
5 QMX12401		0.81		4.2
6 QMX12402		0.35		4.1
7 QMX12403		3.21		4.3
8 QMX12404		0.81		4.0
9 QMX12405		0.32	0.32	4.0
10 QMX12406		4.05		0.0
11 QMX12407		1.99		4.2
12 QMX12408		0.66		4.1
13 QMX12409		0.27		4.8
14 QMX12410		0.10		4.1
15 QMX12411		0.57		4.3
16 QMX12412		< 0.01		0.7
17 QMX12413		3.24		4.0
18 QMX12414		0.49		4.4
19 QMX12415		0.94		4.0
20 QMX12416		1.11	0.96	3.1
21 QMX12417		0.26		4.0
22 QMX12418		0.19		0.0
23 QMX12419		0.44		4.1
24 QMX12420		1.87		4.5
25 QMX12421		0.56		5.4
26 QMX12422		1.12		3.4
27 QMX12423		0.59		4.9
28 QMX12424		0.26		2.5
29 QMX12425		0.57	0.57	3.2
30 QMX12426		1.30		0.0
31 QMX12427		0.17		2.3
32 QMX12428		0.33		4.1
33 QMX12429		0.12		4.3
34 QMX12430		0.39		4.4
35 QMX12431		0.76		4.0

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

ANALYSIS CERTIFICATE

A20-1614

7/16/2020 4:16:51 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.95
2 OXG141 meas		0.94
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

A20-1615

7/17/2020 4:30:26 PM

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 QMX12432		0.01			0.9
2 QMX12433		3.49			3.6
3 QMX12434		0.96			4.7
4 QMX12435		0.30			4.2
5 QMX12436		0.19			4.3
6 QMX12437		0.11			4.4
7 QMX12438		0.08			0.0
8 QMX12439		2.57			4.4
9 QMX12440		0.25			4.8
10 QMX12441		0.32	0.32		4.8
11 QMX12442		1.06			4.6
12 QMX12443		0.03			4.2
13 QMX12444		0.07			4.8
14 QMX12445		0.13			4.1
15 QMX12446		0.59			0.0
16 QMX12447		0.34			4.8
17 QMX12448		0.30			4.2
18 QMX12449		0.81			4.2
19 QMX12450		1.29			2.4
20 QMX12451		7.56	8.26	6.81	1.9
21 QMX12452		0.02			1.1
22 QMX12453		2.32			4.2
23 QMX12454		3.94			4.2
24 QMX12455		0.29			4.1
25 QMX12456		0.57			3.8
26 QMX12457		0.08			4.7
27 QMX12458		0.11			0.0
28 QMX12459		0.11			3.7
29 QMX12460		0.38			4.0
30 QMX12461		0.43	0.49		4.1
31 QMX12462		0.60			4.3
32 QMX12463		1.04			4.3
33 QMX12464		0.26			4.1
34 QMX12465		0.33			4.1
35 QMX12466		1.03			0.0

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

ANALYSIS CERTIFICATE

A20-1615

7/17/2020 4:30:26 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS	FA-GRAV
		g/Mt	g/Mt
1 OXG141 meas		0.92	
2 OXG141 meas		0.93	
3 OxN155 meas			7.75
4 Blank Value		< 0.01	
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

A20-1616

7/17/2020 4:20:59 PM

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 QMX12467		0.20			4.1
2 QMX12468		1.41			4.3
3 QMX12469		0.46			3.6
4 QMX12470		1.17			3.3
5 QMX12471		1.81			4.5
6 QMX12472		< 0.01			1.1
7 QMX12473		0.54			4.2
8 QMX12474		3.84			4.4
9 QMX12475		0.18			4.4
10 QMX12476		0.20	0.20		4.3
11 QMX12477		0.27			4.8
12 QMX12478		0.16			0.0
13 QMX12479		0.19			4.0
14 QMX12480		0.09			4.5
15 QMX12481		0.38			4.3
16 QMX12482		0.21			4.3
17 QMX12483		0.16			4.0
18 QMX12484		0.54			4.2
19 QMX12485		0.95			3.7
20 QMX12486		1.31			0.0
21 QMX12487		0.31	0.31		3.5
22 QMX12488		0.05			3.4
23 QMX12489		6.65		7.72	4.4
24 QMX12490		0.76			4.2
25 QMX12491		1.13			2.7
26 QMX12492		< 0.01			0.5
27 QMX12493		1.00			2.3
28 QMX12494		1.35			3.5
29 QMX12495		1.31			3.0
30 QMX12496		0.63	0.61		4.3
31 QMX12497		1.05			4.7
32 QMX12498		1.02			0.0
33 QMX12499		1.19			5.2
34 QMX12500		0.71			4.4
35 QMX12501		0.77			4.7

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

ANALYSIS CERTIFICATE

A20-1616

7/17/2020 4:20:59 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXG141 meas		0.91	
2 OXG141 meas		0.90	
3 OxN155 meas			7.86
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

A20-1617

7/17/2020 4:15:41 PM

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 QMX12502		0.68			3.6
2 QMX12503		1.22			4.2
3 QMX12504		3.68			3.6
4 QMX12505		14.17		13.31	3.5
5 QMX12506		3.86			0.0
6 QMX12507		0.22			3.2
7 QMX12508		0.28			3.2
8 QMX12509		0.62			3.0
9 QMX12510		9.10		8.28	2.5
10 QMX12511		17.79	17.81	17.49	5.0
11 QMX12512		0.01			0.8
12 QMX12513		0.68			3.7
13 QMX12514		0.42			3.8
14 QMX12515		0.40			3.9
15 QMX12516		1.68			4.0
16 QMX12517		0.51			3.2
17 QMX12518		0.59			0.0
18 QMX12519		0.60			3.6
19 QMX12520		1.99			2.8
20 QMX12521		0.70	0.80		3.0
21 QMX12522		11.56		11.44	4.1
22 QMX12523		1.01			4.3
23 QMX12524		1.70			3.9
24 QMX12525		1.09			4.1
25 QMX12526		1.34			0.0
26 QMX12527		0.31			3.8
27 QMX12528		3.31			3.8
28 QMX12529		2.99			3.2
29 QMX12530		0.07			4.1
30 QMX12531		0.20			2.5
31 QMX12532		< 0.01			0.7
32 QMX12533		2.46			3.8
33 QMX12534		0.68			3.9
34 QMX12535		1.48			3.3
35 QMX12536		0.94			4.0

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

ANALYSIS CERTIFICATE

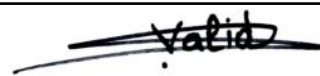
A20-1617

7/17/2020 4:15:41 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.34
2 OXG141 meas		0.92	
3 OXG141 meas		0.93	
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

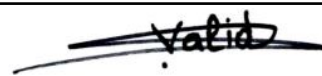
A20-1618

7/24/2020 4:07:05 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX12537		0.32		4.0
2 QMX12538		0.36		0.0
3 QMX12539		1.67		4.3
4 QMX12540		0.05		4.2
5 QMX12541		0.35		4.0
6 QMX12542		0.03		2.1
7 QMX12543		1.97		3.7
8 QMX12544		0.99		3.7
9 QMX12545		4.01		2.2
10 QMX12546		0.58		0.0
11 QMX12547		3.75	3.72	3.0

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Assaying - Consulting - Representation

Page 2 of 2

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

ANALYSIS CERTIFICATE

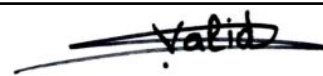
A20-1618

7/24/2020 4:07:05 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.90
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

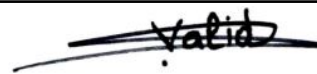
A20-1619

7/16/2020 2:44:29 PM

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 AM80068		0.01			2.6
2 AM80069		0.02			3.0
3 AM80070		0.10			3.2
4 AM80071		0.22			3.4
5 AM80072		0.02			0.7
6 AM80073		0.79			2.9
7 AM80074		1.07			4.3
8 AM80075		1.80			2.8
9 AM80076		4.48			3.9
10 AM80077		1.05	0.99		3.6
11 AM80078		1.08			0.0
12 AM80079		0.21			3.3
13 AM80080		0.04			3.0
14 AM80081		0.01			3.4
15 AM80082		0.05			3.4
16 AM80083		6.50		7.58	3.6
17 AM80084		0.03			3.4
18 AM80085		0.03			3.4
19 AM80086		0.99			0.0
20 AM80087		0.06	0.05		3.4
21 AM80088		0.04			3.9
22 AM80089		0.03			2.8
23 AM80090		0.02			3.9
24 AM80091		< 0.01			3.5
25 AM80092		0.01			0.5
26 AM80093		0.01			3.3
27 AM80094		0.01			1.9
28 AM80095		0.03			3.1
29 AM80096		< 0.01			4.3
30 AM80097		0.01	< 0.01		3.2
31 AM80098		< 0.01			0.0
32 AM80099		< 0.01			3.2
33 AM80100		0.02			4.3
34 AM80101		< 0.01			4.1
35 AM80102		< 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

A20-1619

7/16/2020 2:44:29 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXG141 meas		0.90	
2 OXG141 meas		0.91	
3 OxN155 meas			7.80
4 Blank Value		< 0.01	
5 Blank Value		0.05	

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

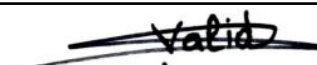
A20-1620

7/16/2020 5:06:55 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM80103		0.03		3.7
2 AM80104		0.01		3.4
3 AM80105		< 0.01		3.7
4 AM80106		0.60		0.0
5 AM80107		< 0.01		4.0
6 AM80108		< 0.01		4.1
7 AM80109		< 0.01		3.4
8 AM80110		0.07		3.9
9 AM80111		< 0.01		3.9
10 AM80112		< 0.01	< 0.01	1.0
11 AM80113		< 0.01		4.7
12 AM80114		< 0.01		4.0
13 AM80115		< 0.01		4.2
14 AM80116		< 0.01		3.8
15 AM80117		< 0.01		3.7
16 AM80118		< 0.01		0.0
17 AM80119		< 0.01		4.3
18 AM80120		< 0.01		3.5
19 AM80121		< 0.01		4.1
20 AM80122		0.01	< 0.01	3.8
21 AM80123		< 0.01		3.8
22 AM80124		< 0.01		3.8
23 AM80125		0.02		3.6
24 AM80126		3.93		0.0
25 AM80127		0.03		3.8
26 AM80128		< 0.01		3.8
27 AM80129		< 0.01		4.3
28 AM80130		0.07		3.4
29 AM80131		0.15	0.12	3.7
30 AM80132		< 0.01		0.9
31 AM80133		0.07		3.2
32 AM80134		0.07		2.1
33 AM80135		0.03		3.4
34 AM80136		0.03		2.8
35 AM80137		0.04		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

A20-1620

7/16/2020 5:06:55 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.92
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

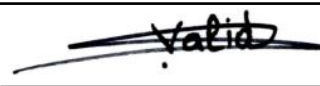
A20-1621

7/16/2020 5:19:13 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1	AM80138	0.04		0.0
2	AM80139	0.01		2.6
3	AM80140	0.01		3.6
4	AM80141	0.03		2.1
5	AM80142	0.03		3.8
6	AM80143	0.03		2.9
7	AM80144	0.01		3.3
8	AM80145	< 0.01		3.2
9	AM80146	0.58		0.0
10	AM80147	0.03	0.01	2.6
11	AM80148	0.05		2.8
12	AM80149	0.28		3.1
13	AM80150	0.04		3.1
14	AM80151	0.02		4.4
15	AM80152	< 0.01		0.7
16	AM80153	0.01		2.6
17	AM80154	< 0.01		3.3
18	AM80155	0.02		3.1
19	AM80156	0.01		2.8
20	AM80157	< 0.01	< 0.01	3.3
21	AM80158	< 0.01		0.0
22	AM80159	0.07		2.8
23	AM80160	0.01		3.0
24	AM80161	0.13		3.0
25	AM80162	0.03		3.0
26	AM80163	< 0.01		2.9
27	AM80164	0.01		1.8
28	AM80165	0.16		1.9
29	AM80166	3.89		0.0
30	AM80167	< 0.01	< 0.01	2.1
31	AM80168	< 0.01		2.4
32	AM80169	0.31		2.0
33	AM80170	1.84		2.1
34	AM80171	0.39		2.2
35	AM80172	< 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

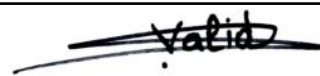
A20-1621

7/16/2020 5:19:13 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.91
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

A20-1622

7/20/2020 4:20:35 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1	AM80173	0.40		2.0
2	AM80174	0.91		2.6
3	AM80175	3.00		2.9
4	AM80176	0.10		2.3
5	AM80177	2.87		2.5
6	AM80178	3.08		0.0
7	AM80179	1.51		2.3
8	AM80180	0.41		2.3
9	AM80181	0.11		2.6
10	AM80182	1.41		2.1
11	AM80183	0.21		3.0
12	AM80184	1.47		2.4
13	AM80185	0.61		2.2
14	AM80186	1.28		0.0
15	AM80187	1.41		3.1
16	AM80188	< 0.01		2.4
17	AM80189	0.06		3.0
18	AM80190	1.09		2.4
19	AM80191	1.10		3.1
20	AM80192	< 0.01	< 0.01	0.7
21	AM80193	0.74		2.3
22	AM80194	0.93		2.1
23	AM80195	0.62		2.0
24	AM80196	0.18		2.7
25	AM80197	< 0.01		3.1
26	AM80198	< 0.01		0.0
27	AM80199	< 0.01		2.4
28	AM80200	0.36		2.7
29	AM80201	< 0.01		2.8
30	AM80202	0.05	0.06	2.1
31	AM80203	< 0.01		3.9
32	AM80204	0.37		2.3
33	AM80205	0.51		2.2
34	AM80206	1.02		0.0
35	AM80207	0.14		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

A20-1622

7/20/2020 4:20:35 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.92
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

A20-1623

7/17/2020 4:11:40 PM

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 AM80208		0.15			3.1
2 AM80209		41.81		47.56	2.4
3 AM80210		3.44			2.3
4 AM80211		0.25			2.4
5 AM80212		0.07			1.0
6 AM80213		9.33		11.02	2.8
7 AM80214		10.93		12.55	2.4
8 AM80215		2.57			2.5
9 AM80216		1.96			2.2
10 AM80217		1.92	1.96		2.3
11 AM80218		2.18			0.0
12 AM80219		2.64			2.2
13 AM80220		0.78			2.6
14 AM80221		0.90			2.4
15 AM80222		2.01			2.9
16 AM80223		0.51			3.1
17 AM80224		1.16			3.1
18 AM80225		1.58			2.6
19 AM80226		1.34			0.0
20 AM80227		3.08	3.55		2.0
21 AM80228		0.65			2.5
22 AM80229		0.47			2.3
23 AM80230		2.06			2.1
24 AM80231		0.24			3.5
25 AM80232		< 0.01			1.0
26 AM80233		1.92			3.0
27 AM80234		0.16			2.8
28 AM80235		0.35			3.5
29 AM80236		0.48			2.8
30 AM80237		0.46			3.8
31 AM80238		0.53			0.0
32 AM80239		0.09			4.6
33 AM80240		0.04			4.0
34 AM80241		1.25			3.4
35 AM80242		0.21			3.6

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1623

7/17/2020 4:11:40 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.06
2 OXG141 meas		0.94	
3 OXG141 meas		0.95	
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

A20-1624

7/20/2020 5:32:48 PM

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 AM80243		0.17			3.2
2 AM80244		0.16			4.4
3 AM80245		0.15			3.3
4 AM80246		1.03			0.0
5 AM80247		0.10			2.9
6 AM80248		3.23			3.5
7 AM80249		0.19			3.1
8 AM80250		1.11			2.3
9 AM80251		0.03			5.0
10 AM80252		< 0.01	0.01		1.1
11 AM80253		0.03			4.3
12 AM80254		2.15			3.4
13 AM80255		5.54		6.03	3.2
14 AM80256		0.05			3.8
15 AM80257		0.05			3.5
16 AM80258		0.05			0.0
17 AM80259		0.01			2.4
18 AM80260		0.06			2.1
19 AM80261		0.37			2.5
20 AM80262		0.20	0.22		2.7
21 AM80263		0.02			3.1
22 AM80264		0.01			2.8
23 AM80265		0.01			2.1
24 AM80266		0.58			0.0
25 AM80267		0.07			2.5
26 AM80268		2.83			2.9
27 AM80269		2.88			2.6
28 AM80270		1.23			2.0
29 AM80271		0.02	0.02		2.9
30 AM80272		0.01			0.8
31 AM80273		0.01			2.9
32 AM80274		< 0.01			1.9
33 AM80275		0.21			1.7
34 AM80276		0.03			2.0
35 AM80277		8.06		8.11	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

A20-1624

7/20/2020 5:32:48 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXG141 meas		0.95	
2 OXG141 meas		0.95	
3 OxN155 meas			7.92
4 Blank Value		< 0.01	
5 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

A20-1625

7/20/2020 4:43:54 PM

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	AM80278	11.96				12.55		0.0	
2	AM80279	3.75						1.8	
3	AM80280	3.44						2.0	
4	AM80281	0.07						2.1	
5	AM80282	0.07						2.7	
6	AM80283	0.18						2.9	
7	AM80284	0.04						3.0	
8	AM80285	0.10						3.2	
9	AM80286	0.61						0.0	
10	AM80287	0.03		0.02				2.7	
11	AM80288	< 0.01						3.0	
12	AM80289	< 0.01						2.8	
13	AM80290	< 0.01						2.7	
14	AM80291	0.08						3.5	
15	AM80292	< 0.01						0.7	
16	AM80293	< 0.01						2.7	
17	AM80294	< 0.01						1.6	
18	AM80295	< 0.01						1.4	
19	AM80296	0.13						2.9	
20	AM80297	2.63		2.69				2.0	
21	AM80298	2.62						0.0	
22	AM80299	2.69						2.0	
23	AM80300	2.49						1.5	
24	AM80301	0.45						2.2	
25	AM80302	79.65				111.70		3.0	
26	AM80303	0.51						1.7	
27	AM80304	0.01						0.8	
28	AM80305	0.21						1.9	
29	AM80306	3.82						0.0	
30	AM80307	0.05		0.04				3.1	
31	AM80308	< 0.01						3.2	
32	AM80309	0.06						2.4	
33	AM80310	< 0.01						3.2	
34	AM80311	0.03						2.9	
35	AM80312	< 0.01						0.7	

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1625

7/20/2020 4:43:54 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			17.85
2 OXG141 meas		0.93	
3 OXG141 meas		0.90	
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

A20-1626

7/17/2020 10:28:50 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1	AM80313	< 0.01		3.2
2	AM80314	0.01		3.0
3	AM80315	< 0.01		2.7
4	AM80316	< 0.01		2.6
5	AM80317	0.02		2.7
6	AM80318	< 0.01		0.0
7	AM80319	< 0.01		2.2
8	AM80320	0.03		3.3
9	AM80321	< 0.01		3.0
10	AM80322	0.01	< 0.01	2.1
11	AM80323	0.04		1.7
12	AM80324	< 0.01		3.4
13	AM80325	< 0.01		3.6
14	AM80326	1.03		0.0
15	AM80327	0.01		3.5
16	AM80328	0.67		2.8
17	AM80329	< 0.01		1.0
18	AM80330	< 0.01		2.7
19	AM80331	< 0.01		2.2
20	AM80332	< 0.01	< 0.01	3.4
21	AM80333	< 0.01		2.8
22	AM80334	0.05		2.3
23	AM80335	< 0.01		3.1
24	AM80336	< 0.01		3.2
25	AM80337	< 0.01		4.0
26	AM80338	0.02		0.0
27	AM80339	< 0.01		3.2
28	AM80340	< 0.01		2.2
29	AM80341	< 0.01		2.2
30	AM80342	0.22	0.22	2.8
31	AM80343	< 0.01		2.1
32	AM80344	< 0.01		3.5
33	AM80345	< 0.01		3.6
34	AM80346	0.59		0.0
35	AM80347	< 0.01		3.6

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1626

7/17/2020 10:28:50 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.92
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

A20-1627

7/13/2020 10:59:56 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 AM80348		0.28		3.4
2 AM80349		0.01		3.9
3 AM80350		< 0.01		2.9
4 AM80351		< 0.01		3.3
5 AM80352		< 0.01		1.0
6 AM80353		0.01		2.4
7 AM80354		0.01		2.0
8 AM80355		0.07		1.7
9 AM80356		0.19		2.6
10 AM80357		0.05	0.04	2.9
11 AM80358		0.05		0.0
12 AM80359		0.01		3.1
13 AM80360		< 0.01		3.1
14 AM80361		< 0.01		3.8
15 AM80362		< 0.01		2.5
16 AM80363		< 0.01		2.8

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1627

7/13/2020 10:59:56 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
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

A20-1719

7/20/2020 1:40:50 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX09049		0.05		3.8
2 QMX09050		0.08		4.2
3 QMX09051		0.17		3.7
4 QMX09052		< 0.01		0.9
5 QMX09053		0.04		3.4
6 QMX09054		0.08		3.1
7 QMX09055		< 0.01		4.3
8 QMX09056		< 0.01		3.2
9 QMX09057		0.03		3.3
10 QMX09058		0.02	0.03	0.0
11 QMX09059		< 0.01		2.7
12 QMX09060		0.02		3.6
13 QMX09061		0.01		3.2
14 QMX09062		0.02		3.4
15 QMX09063		0.03		3.5
16 QMX09064		1.08		2.7
17 QMX09065		< 0.01		1.9
18 QMX09066		1.01		0.0
19 QMX09067		< 0.01		3.0
20 QMX09068		< 0.01	< 0.01	2.9
21 QMX09069		0.01		2.8
22 QMX09070		< 0.01		3.0
23 QMX09071		< 0.01		2.6
24 QMX09072		< 0.01		0.9
25 QMX09073		< 0.01		2.3
26 QMX09074		0.01		4.5
27 QMX09075		< 0.01		2.4
28 QMX09076		0.02		2.4
29 QMX09077		< 0.01		2.8
30 QMX09078		< 0.01	< 0.01	0.0
31 QMX09079		< 0.01		3.2
32 QMX09080		< 0.01		2.7
33 QMX09081		< 0.01		3.3
34 QMX09082		0.01		3.3
35 QMX09083		< 0.01		2.7

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

ANALYSIS CERTIFICATE

A20-1719

7/20/2020 1:40:50 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.91
3 Blank Value		< 0.01
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

A20-1720

7/21/2020 1:43:23 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX09084		0.02		3.3
2 QMX09085		0.04		3.5
3 QMX09086		0.60		0.0
4 QMX09087		0.02		3.2
5 QMX09088		0.02		3.3
6 QMX09089		0.01		3.3
7 QMX09090		0.01		3.7
8 QMX09091		< 0.01		3.1
9 QMX09092		< 0.01		1.1
10 QMX09093		0.02	< 0.01	3.3
11 QMX09094		0.01		3.3
12 QMX09095		0.02		3.6
13 QMX09096		0.01		3.2
14 QMX09097		0.02		3.5
15 QMX09098		0.02		0.0
16 QMX09099		0.02		3.0
17 QMX09100		0.10		2.7
18 QMX09101		0.02		3.1
19 QMX09102		< 0.01		2.8
20 QMX09103		0.01	0.01	3.2
21 QMX09104		0.06		2.1
22 QMX09105		0.88		2.5
23 QMX09106		1.34		0.0
24 QMX09107		0.03		2.5
25 QMX09108		0.02		2.0
26 QMX09109		0.01		2.6
27 QMX09110		0.02		1.7
28 QMX09111		< 0.01		1.8
29 QMX09112		< 0.01		0.7
30 QMX09113		< 0.01	< 0.01	3.0
31 QMX09114		< 0.01		3.3
32 QMX09115		< 0.01		3.2
33 QMX09116		0.01		3.2
34 QMX09117		0.02		3.5
35 QMX09118		0.02		0.0

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

ANALYSIS CERTIFICATE

A20-1720

7/21/2020 1:43:23 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.92
3 Blank Value		< 0.01
4 Blank Value		0.01

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Page 1 of 3

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

ANALYSIS CERTIFICATE

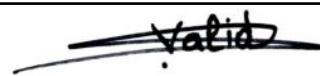
A20-1721

7/24/2020 5:06:48 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	GRAV
	g/Mt	g/Mt	Kg
1 QMX09119	0.01		3.7
2 QMX09120	0.04		3.3
3 QMX09121	0.02		3.4
4 QMX09122	0.01		3.3
5 QMX09123	0.03		3.0
6 QMX09124	0.07		3.4
7 QMX09125	0.09		3.3
8 QMX09126	3.71		0.0
9 QMX09127	0.03		3.4
10 QMX09128	0.03	0.03	3.1
11 QMX09129	0.01		3.3
12 QMX09130	0.03		3.1
13 QMX09131	< 0.01		3.2
14 QMX09132	0.03		0.8
15 QMX09133	0.08		3.1
16 QMX09134	0.03		2.9
17 QMX09135	0.06		2.9
18 QMX09136	0.09		3.2
19 QMX09137	0.09		3.0
20 QMX09138	0.01	< 0.01	0.0
21 QMX09139	< 0.01		3.2
22 QMX09140	0.04		2.9
23 QMX09141	< 0.01		3.4
24 QMX09142	< 0.01		3.1
25 QMX09143	0.02		2.3
26 QMX09144	0.11		2.6
27 QMX09145	< 0.01		2.6
28 QMX09146	0.55		0.0
29 QMX09147	0.01		3.2
30 QMX09148	< 0.01	< 0.01	3.3
31 QMX09149	0.16		3.7

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Page 2 of 3

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

ANALYSIS CERTIFICATE

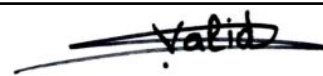
A20-1721

7/24/2020 5:06:48 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
32 QMX09150		0.01		3.4
33 QMX09151		< 0.01		3.4
34 QMX09152		0.02		0.6
35 QMX09153		0.03		3.5

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Page 3 of 3

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

ANALYSIS CERTIFICATE

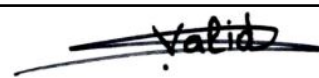
A20-1721

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QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.92
3 Blank Value		< 0.01
4 Blank Value		0.05

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

ANALYSIS CERTIFICATE

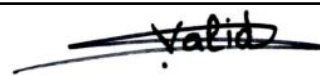
A20-1722

7/24/2020 5:14:11 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	GRAV
	g/Mt	g/Mt	Kg
1 QMX09154	0.03		3.0
2 QMX09155	0.48		2.8
3 QMX09156	0.56		2.7
4 QMX09157	0.02		3.0
5 QMX09158	0.02		0.0
6 QMX09159	0.02		2.2
7 QMX09160	0.02		2.1
8 QMX09161	0.03		3.1
9 QMX09162	0.02		3.3
10 QMX09163	0.03	0.03	2.7
11 QMX09164	0.15		2.8
12 QMX09165	0.05		2.7
13 QMX09166	1.00		0.0
14 QMX09167	0.03		2.3
15 QMX09168	0.03		2.4
16 QMX09169	0.15		2.9
17 QMX09170	0.06		2.9
18 QMX09171	0.07		3.1
19 QMX09172	0.04		1.0
20 QMX09173	0.14	0.16	3.1
21 QMX09174	< 0.01		3.2
22 QMX09175	< 0.01		3.1
23 QMX09176	< 0.01		1.7
24 QMX09177	1.91		3.0
25 QMX09178	< 0.01		3.3
26 QMX09179	< 0.01		0.0
27 QMX09180	0.02		3.2
28 QMX09181	0.03		3.6
29 QMX09182	< 0.01		3.3
30 QMX09183	< 0.01	0.03	3.2
31 QMX09184	< 0.01		3.5

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Page 2 of 3

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

ANALYSIS CERTIFICATE

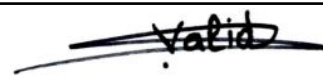
A20-1722

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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
32 QMX09185		< 0.01		3.4
33 QMX09186		1.28		0.0
34 QMX09187		2.66		3.8
35 QMX09188		3.05		3.4

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Page 3 of 3

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

ANALYSIS CERTIFICATE

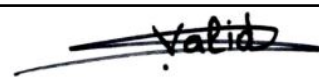
A20-1722

7/24/2020 5:14:11 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.91
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

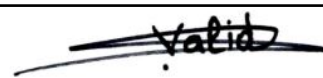
A20-1723

7/27/2020 11:03:47 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 QMX09189		5.03				5.85		3.2
2 QMX09190		2.19						3.8
3 QMX09191		0.86						3.0
4 QMX09192		< 0.01						1.1
5 QMX09193		0.56						3.3
6 QMX09194		0.08						2.5
7 QMX09195		0.21						3.3
8 QMX09196		0.18						3.9
9 QMX09197		0.02						3.0
10 QMX09198		< 0.01		0.01				0.0
11 QMX09199		< 0.01						3.1
12 QMX09200		< 0.01						3.4
13 QMX09201		< 0.01						2.6
14 QMX09202		< 0.01						2.7
15 QMX09203		0.06						2.1
16 QMX09204		0.02						2.1
17 QMX09205		0.02						2.5
18 QMX09206		0.59						0.0
19 QMX09207		< 0.01						2.2
20 QMX09208		0.02		0.02				3.3
21 QMX09209		0.34						2.3
22 QMX09210		0.42						1.8
23 QMX09211		0.54						2.5
24 QMX09212		0.34						2.2
25 QMX09213		0.32						2.4
26 QMX09214		< 0.01						1.0
27 QMX09215		0.31						3.0
28 QMX09216		0.26						4.1
29 QMX09217		0.02						2.5
30 QMX09218		0.03		0.03				0.0
31 QMX09219		0.01						3.1

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Page 2 of 3

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

ANALYSIS CERTIFICATE

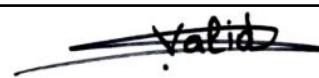
A20-1723

7/27/2020 11:03:47 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
32 QMX09220		0.03			3.4
33 QMX09221		0.07			2.0
34 QMX09222		0.01			1.9
35 QMX09223		0.01			2.5

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Page 3 of 3

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

ANALYSIS CERTIFICATE

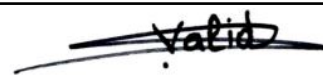
A20-1723

7/27/2020 11:03:47 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			5.60
2 OXG141 meas		0.93	
3 OXG141 meas		0.95	
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

A20-1724

7/16/2020 5:22:40 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX09224		0.47		2.1
2 QMX09225		0.04		2.5
3 QMX09226		4.07		0.0
4 QMX09227		0.18		1.9
5 QMX09228		0.03		2.5
6 QMX09229		0.02		2.3
7 QMX09230		0.25		2.2
8 QMX09231		0.05		2.8
9 QMX09232		< 0.01		0.7
10 QMX09233		0.05	0.02	2.6
11 QMX09234		0.20		2.7
12 QMX09235		0.95		2.7
13 QMX09236		< 0.01		0.7

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

ANALYSIS CERTIFICATE

A20-1724

7/16/2020 5:22:40 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.92
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

A20-1725

7/22/2020 4:20:10 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX09360		< 0.01		1.6
2 QMX09361		0.04		3.0
3 QMX09362		0.03		3.5
4 QMX09363		0.04		3.0
5 QMX09364		0.07		3.2
6 QMX09365		0.08		3.1
7 QMX09366		1.32		0.0
8 QMX09367		0.02		2.8
9 QMX09368		0.01		2.3
10 QMX09369		0.06	0.02	2.4
11 QMX09370		< 0.01		2.3
12 QMX09371		0.05		2.2
13 QMX09372		< 0.01		1.1
14 QMX09373		< 0.01		3.2
15 QMX09374		0.02		2.9
16 QMX09375		< 0.01		3.1
17 QMX09376		< 0.01		3.3
18 QMX09377		< 0.01		3.1
19 QMX09378		0.01		0.0
20 QMX09379		0.01	< 0.01	3.3
21 QMX09380		0.01		3.0
22 QMX09381		< 0.01		3.2
23 QMX09382		< 0.01		2.8
24 QMX09383		< 0.01		2.5
25 QMX09384		< 0.01		2.6
26 QMX09385		0.03		2.8
27 QMX09386		0.60		0.0
28 QMX09387		0.01		2.8
29 QMX09388		0.07		2.7
30 QMX09389		0.01	< 0.01	2.2
31 QMX09390		0.01		2.7
32 QMX09391		0.55		3.2
33 QMX09392		< 0.01		1.2
34 QMX09393		0.02		2.2
35 QMX09394		0.03		3.6

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

ANALYSIS CERTIFICATE

A20-1725

7/22/2020 4:20:10 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.92
3 Blank Value		0.02
4 Blank Value		0.04

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

ANALYSIS CERTIFICATE

A20-1726

7/23/2020 1:15:11 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX09395		< 0.01		3.8
2 QMX09396		0.01		3.3
3 QMX09397		0.02		2.8
4 QMX09398		0.01		0.0
5 QMX09399		< 0.01		2.6
6 QMX09400		< 0.01		2.2
7 QMX09401		0.01		2.6
8 QMX09402		< 0.01		2.7
9 QMX09403		0.01		2.7
10 QMX09404		< 0.01	< 0.01	1.2
11 QMX09405		< 0.01		2.1
12 QMX09406		1.00		0.0
13 QMX09407		0.01		2.7
14 QMX09408		< 0.01		3.6
15 QMX09409		0.02		2.5
16 QMX09410		0.39		3.1
17 QMX09411		0.02		2.4
18 QMX09412		< 0.01		0.7
19 QMX09413		0.02		1.8
20 QMX09414		0.02	0.01	2.8
21 QMX09415		< 0.01		3.4
22 QMX09416		0.01		2.9
23 QMX09417		0.05		2.4
24 QMX09418		0.03		3.2
25 QMX09419		0.02		0.0
26 QMX09420		0.01		3.3
27 QMX09421		0.45		3.4
28 QMX09422		0.01		3.3
29 QMX09423		0.02		2.2
30 QMX09424		0.01	0.02	3.1
31 QMX09425		< 0.01		2.4
32 QMX09426		3.69		0.0
33 QMX09427		< 0.01		3.1
34 QMX09428		0.05		2.7
35 QMX09429		< 0.01		3.4

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

ANALYSIS CERTIFICATE

A20-1726

7/23/2020 1:15:11 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.92
3 Blank Value		< 0.01
4 Blank Value		0.04

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

ANALYSIS CERTIFICATE

A20-1727

7/23/2020 4:41:29 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX09430		< 0.01		2.3
2 QMX09431		0.03		2.7
3 QMX09432		< 0.01		0.6
4 QMX09433		< 0.01		2.5
5 QMX09434		< 0.01		2.2
6 QMX09435		0.85		3.1
7 QMX09436		< 0.01		2.6
8 QMX09437		< 0.01		2.8
9 QMX09438		< 0.01		0.0
10 QMX09439		0.03	0.07	2.7
11 QMX09440		< 0.01		3.7
12 QMX09441		< 0.01		2.7
13 QMX09442		< 0.01		3.3
14 QMX09443		< 0.01		3.0
15 QMX09444		0.01		2.5
16 QMX09445		< 0.01		3.3
17 QMX09446		0.62		0.0
18 QMX09447		< 0.01		3.0
19 QMX09448		< 0.01		3.4
20 QMX09449		< 0.01	< 0.01	2.7
21 QMX09450		0.01		3.0
22 QMX09451		0.07		3.4
23 QMX09452		< 0.01		0.7
24 QMX09453		< 0.01		3.8
25 QMX09454		< 0.01		3.3
26 QMX09455		< 0.01		3.0
27 QMX09456		< 0.01		3.2
28 QMX09457		0.45		3.0
29 QMX09458		0.39		0.0
30 QMX09459		0.07	0.03	3.3
31 QMX09460		0.01		2.9
32 QMX09461		< 0.01		2.8
33 QMX09462		0.03		2.8
34 QMX09463		< 0.01		2.8
35 QMX09464		< 0.01		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

A20-1727

7/23/2020 4:41:29 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.90
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

A20-1728

7/23/2020 4:49:37 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX09465		0.02		2.7
2 QMX09466		1.01		0.0
3 QMX09467		< 0.01		3.2
4 QMX09468		0.03		3.2
5 QMX09469		0.01		2.9
6 QMX09470		0.01		2.9
7 QMX09471		0.02		3.3
8 QMX09472		< 0.01		1.0
9 QMX09473		0.01		3.0
10 QMX09474		0.03	0.03	3.1
11 QMX09475		0.01		2.9
12 QMX09476		0.03		2.8
13 QMX09477		0.02		2.9
14 QMX09478		0.01		0.0
15 QMX09479		0.03		2.8
16 QMX09480		0.07		3.0
17 QMX09481		0.26		3.2
18 QMX09482		0.04		2.8
19 QMX09483		0.06		3.1
20 QMX09484		< 0.01	0.01	2.7
21 QMX09485		< 0.01		3.5
22 QMX09486		1.28		0.0
23 QMX09487		0.01		3.4
24 QMX09488		0.39		3.2
25 QMX09489		0.10		2.6
26 QMX09490		0.09		3.3
27 QMX09491		< 0.01		2.6
28 QMX09492		< 0.01		1.0
29 QMX09493		< 0.01		2.8
30 QMX09494		0.05	0.09	2.5
31 QMX09495		< 0.01		3.5
32 QMX09496		0.06		3.0
33 QMX09497		0.20		3.0
34 QMX09498		0.20		0.0
35 QMX09499		< 0.01		4.2

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

ANALYSIS CERTIFICATE

A20-1728

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QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.90
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

A20-1729

7/22/2020 4:24:27 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX09500		0.01		2.6
2 QMX09501		< 0.01		2.8
3 QMX09502		0.01		2.8
4 QMX09503		< 0.01		3.2
5 QMX09504		< 0.01		3.3
6 QMX09505		< 0.01		3.1
7 QMX09506		3.92		0.0
8 QMX09507		< 0.01		3.3
9 QMX09508		0.01		3.1
10 QMX09509		< 0.01	< 0.01	2.9
11 QMX09510		< 0.01		3.1
12 QMX09511		< 0.01		3.0
13 QMX09512		< 0.01		0.6
14 QMX09513		0.05		3.0
15 QMX09514		< 0.01		2.9
16 QMX09515		< 0.01		2.9
17 QMX09516		0.02		3.0
18 QMX09517		< 0.01		3.2
19 QMX09518		< 0.01		0.0
20 QMX09519		< 0.01	< 0.01	3.2
21 QMX09520		< 0.01		3.0
22 QMX09521		< 0.01		3.1
23 QMX09522		< 0.01		3.4
24 QMX09523		0.03		3.3
25 QMX09524		0.53		3.1
26 QMX09525		< 0.01		3.5
27 QMX09526		1.02		0.0
28 QMX09527		0.04		2.8
29 QMX09528		< 0.01		3.1
30 QMX09529		0.03	0.03	2.5
31 QMX09530		< 0.01		3.1
32 QMX09531		0.01		3.3
33 QMX09532		< 0.01		0.7
34 QMX09533		< 0.01		3.2
35 QMX09534		< 0.01		3.2

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

ANALYSIS CERTIFICATE

A20-1729

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QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.90
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

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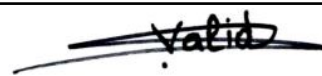
A20-1730

7/24/2020 5:42:22 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	GRAV
	g/Mt	g/Mt	Kg
1 QMX09535	< 0.01		2.7
2 QMX09536	< 0.01		3.0
3 QMX09537	0.01		2.8
4 QMX09538	0.06		0.0
5 QMX09539	< 0.01		2.6
6 QMX09540	< 0.01		3.1
7 QMX09541	0.03		3.0
8 QMX09542	0.02		3.7
9 QMX09543	0.41		2.8
10 QMX09544	0.03	0.04	4.0
11 QMX09545	0.02		2.4
12 QMX09546	1.02		0.0
13 QMX09547	< 0.01		3.6
14 QMX09548	< 0.01		3.3
15 QMX09549	0.01		3.7
16 QMX09550	0.01		3.3
17 QMX09551	0.02		3.4
18 QMX09552	< 0.01		0.9
19 QMX09553	0.01		2.9
20 QMX09554	< 0.01	< 0.01	3.3
21 QMX09555	< 0.01		3.5
22 QMX09556	< 0.01		3.1
23 QMX09557	< 0.01		2.7
24 QMX09558	< 0.01		0.0
25 QMX09559	0.01		3.5
26 QMX09560	0.02		3.2
27 QMX09561	< 0.01		3.3
28 QMX09562	< 0.01		3.6
29 QMX09563	< 0.01		4.5
30 QMX09564	< 0.01	< 0.01	3.3
31 QMX09565	< 0.01		3.7

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

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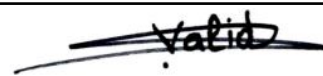
A20-1730

7/24/2020 5:42:22 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
32 QMX09566		1.26		0.0
33 QMX09567		< 0.01		3.2
34 QMX09568		< 0.01		3.8
35 QMX09569		< 0.01		3.7

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

ANALYSIS CERTIFICATE

A20-1730

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QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.90
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

A20-1731

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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX09570		0.48		3.5
2 QMX09571		0.48		3.4
3 QMX09572		< 0.01		1.0
4 QMX09573		1.28		3.4
5 QMX09574		0.15		3.6
6 QMX09575		0.02		3.0
7 QMX09576		0.03		3.3
8 QMX09577		< 0.01		3.8
9 QMX09578		0.04		0.0
10 QMX09579		< 0.01	< 0.01	4.2
11 QMX09580		< 0.01		4.5
12 QMX09581		0.04		3.9
13 QMX09582		0.05		3.6
14 QMX09583		< 0.01		4.1

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

ANALYSIS CERTIFICATE

A20-1731

7/23/2020 5:15:00 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.90
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

A20-1733

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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 QMX12548		0.70			3.8
2 QMX12549		0.99			4.1
3 QMX12550		1.19			4.4
4 QMX12551		0.64			3.6
5 QMX12552		0.01			0.6
6 QMX12553		0.88			4.0
7 QMX12554		0.39			3.2
8 QMX12555		0.48			4.1
9 QMX12556		0.30			3.4
10 QMX12557		1.53	1.40		3.8
11 QMX12558		1.61			0.0
12 QMX12559		1.37			4.6
13 QMX12560		0.07			3.2
14 QMX12561		6.03		6.06	2.8
15 QMX12562		0.16			3.1
16 QMX12563		13.24		13.61	3.0
17 QMX12564		0.63			3.6
18 QMX12565		2.68			3.2
19 QMX12566		1.26			0.0
20 QMX12567		6.24	6.22	6.32	3.4
21 QMX12568		1.74			2.7
22 QMX12569		0.41			4.1
23 QMX12570		2.04			4.0
24 QMX12571		2.25			3.5
25 QMX12572		< 0.01			0.7
26 QMX12573		0.64			2.2
27 QMX12574		1.57			5.5
28 QMX12575		1.12			3.8
29 QMX12576		0.76			4.0
30 QMX12577		0.26	0.26		3.5
31 QMX12578		0.24			0.0

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

ANALYSIS CERTIFICATE

A20-1733

7/27/2020 3:08:10 PM

QC RESULTS

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

ANALYSIS CERTIFICATE

A20-1733

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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
32 QMX12579		2.72			2.2
33 QMX12580		2.71			3.8
34 QMX12581		0.29			3.0
35 QMX12582		0.96			2.4

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

ANALYSIS CERTIFICATE
A20-1733
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QC RESULTS

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

ANALYSIS CERTIFICATE

A20-1733

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QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXG141 meas		0.93	
2 OXG141 meas		0.90	
3 OxN155 meas			7.76
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

A20-1733

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QC RESULTS

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

ANALYSIS CERTIFICATE

A20-1734

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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX12583		0.94		4.1
2 QMX12584		0.20		4.1
3 QMX12585		0.26		4.4
4 QMX12586		1.00		0.0
5 QMX12587		0.22		3.3
6 QMX12588		0.20		3.9
7 QMX12589		0.59		3.8
8 QMX12590		0.26		3.9
9 QMX12591		1.46		4.0
10 QMX12592		0.04	< 0.01	0.9
11 QMX12593		0.39		4.5
12 QMX12594		0.13		3.3
13 QMX12595		0.79		1.9
14 QMX12596		2.56		4.3
15 QMX12597		0.21		4.3
16 QMX12598		0.22		0.0
17 QMX12599		0.38		4.0
18 QMX12600		0.44		4.9
19 QMX12601		0.44		3.8
20 QMX12602		0.37	0.39	4.5
21 QMX12603		0.78		3.9
22 QMX12604		0.15		2.1
23 QMX12605		0.53		3.1
24 QMX12606		3.62		0.0
25 QMX12607		0.41		3.9
26 QMX12608		0.44		3.9
27 QMX12609		0.39		3.7
28 QMX12610		0.73		4.1
29 QMX12611		0.87		4.7
30 QMX12612		< 0.01		0.6
31 QMX12613		1.01		3.9
32 QMX12614		3.50		2.2
33 QMX12615		2.81		2.5
34 QMX12616		0.89		1.8
35 QMX12617		2.69		2.2

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

ANALYSIS CERTIFICATE

A20-1734

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QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.94
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

A20-1735

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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX12618		2.27		0.0
2 QMX12619		2.38		2.8
3 QMX12620		0.88		4.4
4 QMX12621		2.81		3.2
5 QMX12622		0.31		5.0
6 QMX12623		1.33		4.1
7 QMX12624		0.24		4.4
8 QMX12625		0.19		4.9
9 QMX12626		1.26		0.0
10 QMX12627		0.03	0.05	4.0
11 QMX12628		0.12		4.4
12 QMX12629		0.88		3.8
13 QMX12630		1.97		5.6
14 QMX12631		0.65		4.2
15 QMX12632		0.02		0.6
16 QMX12633		1.59		4.9
17 QMX12634		0.88		4.5
18 QMX12635		0.97		4.2
19 QMX12636		0.79		4.3
20 QMX12637		0.35	0.35	5.5
21 QMX12638		0.28		0.0
22 QMX12639		0.65		5.0
23 QMX12640		1.87		4.7
24 QMX12641		0.26		4.1
25 QMX12642		0.87		6.2
26 QMX12643		0.68		5.9
27 QMX12644		0.09		3.0
28 QMX12645		0.51		3.5
29 QMX12646		0.96		0.0
30 QMX12647		0.48		4.2
31 QMX12648		0.17		5.0
32 QMX12649		0.55		2.9
33 QMX12650		0.05		4.3
34 QMX12651		0.18		4.1
35 QMX12652		< 0.01		0.6

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

ANALYSIS CERTIFICATE

A20-1735

7/23/2020 4:31:45 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.95
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Page 1 of 3

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

ANALYSIS CERTIFICATE

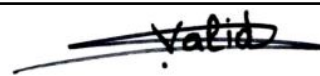
A20-1736

7/24/2020 4:55:38 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	GRAV
	g/Mt	g/Mt	Kg
1 QMX12653	0.03		2.1
2 QMX12654	0.82		4.4
3 QMX12655	0.29		5.3
4 QMX12656	0.16		4.4
5 QMX12657	0.49		3.7
6 QMX12658	0.30		0.0
7 QMX12659	0.05		3.8
8 QMX12660	0.03		3.7
9 QMX12661	0.05		3.9
10 QMX12662	0.17	0.25	4.0
11 QMX12663	0.21		3.8
12 QMX12664	0.08		3.5
13 QMX12665	0.04		4.0
14 QMX12666	1.32		0.0
15 QMX12667	1.00		3.9
16 QMX12668	0.13		3.8
17 QMX12669	0.08		3.6
18 QMX12670	0.49		3.0
19 QMX12671	0.52		2.6
20 QMX12672	< 0.01	0.01	0.9
21 QMX12673	1.11		2.3
22 QMX12674	0.39		2.9
23 QMX12675	0.32		3.8
24 QMX12676	0.08		3.7
25 QMX12677	0.28		3.8
26 QMX12678	0.25		0.0
27 QMX12679	1.71		3.8
28 QMX12680	0.33		4.1
29 QMX12681	0.61		3.5
30 QMX12682	0.60	0.69	4.2
31 QMX12683	0.51		3.7

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Page 2 of 3

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

ANALYSIS CERTIFICATE

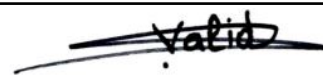
A20-1736

7/24/2020 4:55:38 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
32 QMX12684		0.49		1.8
33 QMX12685		3.72		0.0
34 QMX12686		0.47		4.0
35 QMX12687		0.21		2.1

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Page 3 of 3

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

ANALYSIS CERTIFICATE

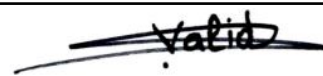
A20-1736

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QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.94
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Page 1 of 3

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

ANALYSIS CERTIFICATE

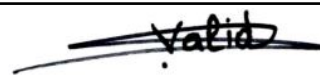
A20-1737

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RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	GRAV
	g/Mt	g/Mt	Kg
1 QMX12688	0.17		4.8
2 QMX12689	0.33		4.1
3 QMX12690	0.45		4.5
4 QMX12691	0.29		4.7
5 QMX12692	< 0.01		0.6
6 QMX12693	0.26		3.7
7 QMX12694	0.46		4.1
8 QMX12695	0.04		4.6
9 QMX12696	0.10		4.3
10 QMX12697	0.30	0.30	4.6
11 QMX12698	0.25		0.0
12 QMX12699	0.61		4.2
13 QMX12700	0.07		2.2
14 QMX12701	0.13		2.0
15 QMX12702	0.21		4.2
16 QMX12703	0.06		3.8
17 QMX12704	0.09		4.3
18 QMX12705	0.22		4.0
19 QMX12706	1.03		0.0
20 QMX12707	0.32	0.32	5.0
21 QMX12708	0.14		5.5
22 QMX12709	0.75		4.3
23 QMX12710	0.30		4.2
24 QMX12711	0.13		4.6
25 QMX12712	< 0.01		0.8
26 QMX12713	0.93		3.8
27 QMX12714	0.37		4.3
28 QMX12715	0.15		4.1
29 QMX12716	0.10		4.2
30 QMX12717	0.49	0.60	4.0
31 QMX12718	0.43		0.0

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

ANALYSIS CERTIFICATE

A20-1737

7/24/2020 1:19:35 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
32 QMX12719		0.58		4.2
33 QMX12720		0.32		4.9
34 QMX12721		0.19		4.6
35 QMX12722		0.38		4.4

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

ANALYSIS CERTIFICATE

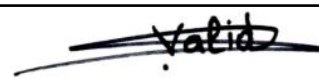
A20-1737

7/24/2020 1:19:35 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.92
3 Blank Value		0.05
4 Blank Value		0.02

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

ANALYSIS CERTIFICATE

A20-1745

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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 QMX12723		0.52			4.2
2 QMX12724		0.15			4.7
3 QMX12725		1.46			3.3
4 QMX12726		1.30			0.0
5 QMX12727		0.17			5.0
6 QMX12728		0.23			4.0
7 QMX12729		0.29			3.3
8 QMX12730		2.06			2.9
9 QMX12731		5.53		6.40	4.4
10 QMX12732		0.01	< 0.01		0.5
11 QMX12733		0.27			3.8
12 QMX12734		0.54			4.5
13 QMX12735		0.24			3.4
14 QMX12736		0.11			4.3
15 QMX12737		0.23			3.8
16 QMX12738		0.23			0.0
17 QMX12739		1.58			4.0
18 QMX12740		0.23			4.0
19 QMX12741		0.55			4.1
20 QMX12742		0.16			4.1
21 QMX12743		0.11			3.9
22 QMX12744		0.16			3.9
23 QMX12745		0.03			4.0
24 QMX12746		0.62			0.0
25 QMX12747		0.71			3.1
26 QMX12748		0.43			3.9
27 QMX12749		0.23			3.7
28 QMX12750		0.36			3.8
29 QMX12751		0.16			3.9
30 QMX12752		< 0.01	< 0.01		0.7
31 QMX12753		0.29			3.4

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

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QC RESULTS

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

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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
32 QMX12754		0.24			3.9
33 QMX12755		0.69			4.5
34 QMX12756		0.70			4.5
35 QMX12757		0.48			4.1

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
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QC RESULTS

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

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QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			5.56
2 OXG141 meas		0.94	
3 OXG141 meas		0.91	
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

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QC RESULTS

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

ANALYSIS CERTIFICATE

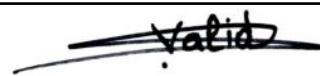
A20-1746

7/27/2020 2:32:32 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	GRAV
	g/Mt	g/Mt	Kg
1 QMX12758	0.43		0.0
2 QMX12759	0.15		4.0
3 QMX12760	< 0.01		4.4
4 QMX12761	0.17		4.2
5 QMX12762	0.10		4.2
6 QMX12763	0.17		4.5
7 QMX12764	0.31		3.9
8 QMX12765	0.10		2.6
9 QMX12766	1.28		0.0
10 QMX12767	0.17	0.13	2.7
11 QMX12768	0.55		2.1
12 QMX12769	0.45		4.0
13 QMX12770	0.38		3.7
14 QMX12771	0.42		4.1
15 QMX12772	< 0.01		0.5
16 QMX12773	0.11		2.2
17 QMX12774	0.38		4.2
18 QMX12775	0.16		3.7
19 QMX12776	0.96		4.2
20 QMX12777	0.13	0.13	3.9
21 QMX12778	0.12		0.0
22 QMX12779	0.44		1.8
23 QMX12780	0.44		2.2
24 QMX12781	1.42		3.1
25 QMX12782	0.31		3.1
26 QMX12783	0.26		3.0
27 QMX12784	0.80		3.3

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

ANALYSIS CERTIFICATE

A20-1746

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QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.95
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

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A20-1747

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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 QMX12785		0.16			2.7
2 QMX12786		3.79			0.0
3 QMX12787		0.40			2.2
4 QMX12788		2.17			2.9
5 QMX12789		0.16			4.1
6 QMX12790		0.09			4.2
7 QMX12791		0.08			4.7
8 QMX12792		< 0.01			0.5
9 QMX12793		0.16			4.7
10 QMX12794		0.12	0.11		4.6
11 QMX12795		0.21			4.5
12 QMX12796		0.02			4.3
13 QMX12797		0.40			4.1
14 QMX12798		0.59			0.0
15 QMX12799		8.26		8.42	2.5
16 QMX12800		0.31			4.7
17 QMX12801		0.17			4.0
18 QMX12802		0.70			3.0
19 QMX12803		0.63			2.4
20 QMX12804		46.39	33.11	67.78	4.0
21 QMX12805		3.33			4.1
22 QMX12806		3.64			0.0
23 QMX12807		0.54			3.7
24 QMX12808		0.81			4.6
25 QMX12809		0.29			4.3
26 QMX12810		0.35			4.4
27 QMX12811		0.32			4.3
28 QMX12812		< 0.01			0.6
29 QMX12813		0.68			4.2
30 QMX12814		0.08	0.11		4.2
31 QMX12815		1.74			4.5

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

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QC RESULTS

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

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A20-1747

7/27/2020 2:54:58 PM

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
32 QMX12816		0.11			2.6
33 QMX12817		5.73		6.39	2.3
34 QMX12818		4.92			0.0
35 QMX12819		0.24			4.1

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

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QC RESULTS

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A handwritten signature in black ink, appearing to read 'Valid', is written over a horizontal line.

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

ANALYSIS CERTIFICATE

A20-1747

7/27/2020 2:54:58 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.27
2 OXG141 meas		0.96	
3 OXG141 meas		0.93	
4 Blank Value		0.04	
5 Blank Value		0.04	

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

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Page 1 of 3

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

ANALYSIS CERTIFICATE

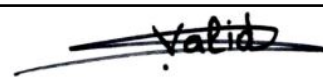
A20-1748

7/24/2020 4:41:22 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	GRAV
	g/Mt	g/Mt	Kg
1 QMX12820	0.22		4.4
2 QMX12821	0.33		2.6
3 QMX12822	0.59		3.0
4 QMX12823	0.14		4.7
5 QMX12824	0.88		4.5
6 QMX12825	0.36		4.2
7 QMX12826	1.26		0.0
8 QMX12827	3.10		4.5
9 QMX12828	0.16		4.3
10 QMX12829	0.71	0.73	4.2
11 QMX12830	0.23		4.2
12 QMX12831	0.14		4.2
13 QMX12832	< 0.01		0.7
14 QMX12833	0.16		4.1
15 QMX12834	0.42		4.0
16 QMX12835	0.15		4.0
17 QMX12836	0.10		4.6
18 QMX12837	0.45		4.1
19 QMX12838	0.43		0.0
20 QMX12839	0.16	0.21	3.8
21 QMX12840	0.09		4.0
22 QMX12841	0.04		3.9
23 QMX12842	< 0.01		4.0
24 QMX12843	0.08		4.3
25 QMX12844	0.58		4.0
26 QMX12845	0.38		4.0
27 QMX12846	0.99		0.0
28 QMX12847	0.90		4.1
29 QMX12848	1.46		4.2
30 QMX12849	0.23	0.24	3.6
31 QMX12850	0.34		3.8

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Page 2 of 3

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

ANALYSIS CERTIFICATE

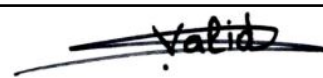
A20-1748

7/24/2020 4:41:22 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
32 QMX12851		0.08		3.9
33 QMX12852		< 0.01		0.8
34 QMX12853		0.20		3.7
35 QMX12854		0.43		3.8

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

ANALYSIS CERTIFICATE

A20-1748

7/24/2020 4:41:22 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.91
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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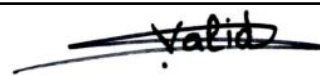
A20-1749

7/24/2020 1:12:34 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	GRAV
	g/Mt	g/Mt	Kg
1 QMX12855	0.75		4.1
2 QMX12856	0.04		4.1
3 QMX12857	0.14		3.9
4 QMX12858	0.21		0.0
5 QMX12859	0.02		4.0
6 QMX12860	0.06		3.8
7 QMX12861	0.04		3.6
8 QMX12862	0.38		4.0
9 QMX12863	0.13		3.8
10 QMX12864	0.05	0.07	3.7
11 QMX12865	0.28		3.8
12 QMX12866	0.58		0.0
13 QMX12867	0.26		2.7
14 QMX12868	0.14		3.6
15 QMX12869	0.14		4.5
16 QMX12870	0.07		3.7
17 QMX12871	0.26		3.6
18 QMX12872	< 0.01		0.7
19 QMX12873	0.08		2.7
20 QMX12874	0.11	0.11	4.2
21 QMX12875	0.17		2.0
22 QMX12876	0.11		3.5
23 QMX12877	0.19		3.9
24 QMX12878	0.20		0.0
25 QMX12879	0.16		3.6
26 QMX12880	0.23		3.6
27 QMX12881	0.29		3.6
28 QMX12882	0.06		3.5
29 QMX12883	0.07		3.0
30 QMX12884	1.55	1.55	2.6

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Page 2 of 2

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
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ANALYSIS CERTIFICATE

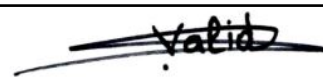
A20-1749

7/24/2020 1:12:34 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.93
3 Blank Value		< 0.01
4 Blank Value		0.05

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

ANALYSIS CERTIFICATE

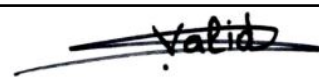
A20-1798

8/11/2020 4:12:43 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	GRAV
	g/Mt	g/Mt	Kg
1 QMX04082	0.01		3.6
2 QMX04083	< 0.01		4.1
3 QMX04084	0.14		3.9
4 QMX04085	< 0.01		5.2
5 QMX04086	3.87		0.0
6 QMX04087	0.18		3.5
7 QMX04088	< 0.01		3.7
8 QMX04089	1.26		3.9
9 QMX04090	0.04		2.3
10 QMX04091	< 0.01	< 0.01	2.9
11 QMX04092	< 0.01		0.9
12 QMX04093	< 0.01		4.5
13 QMX04094	< 0.01		3.9
14 QMX04095	0.38		3.5
15 QMX04096	< 0.01		3.3
16 QMX04097	< 0.01		2.2
17 QMX04098	< 0.01		0.0
18 QMX04099	0.02		2.7
19 QMX04100	< 0.01		2.3
20 QMX04101	0.76	0.92	3.3
21 QMX04102	< 0.01		3.2
22 QMX04103	0.10		3.2
23 QMX04104	0.16		2.9
24 QMX04105	1.61		2.6
25 QMX04106	1.01		0.0
26 QMX04107	1.19		2.6
27 QMX04108	0.34		2.4
28 QMX04109	0.98		1.3
29 QMX04110	< 0.01		4.2
30 QMX04111	< 0.01	< 0.01	3.6
31 QMX04112	< 0.01		1.0

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Page 2 of 3

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

ANALYSIS CERTIFICATE

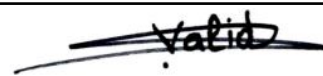
A20-1798

8/11/2020 4:12:43 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
32 QMX04113		< 0.01		3.1
33 QMX04114		< 0.01		3.0
34 QMX04115		< 0.01		3.7
35 QMX04116		< 0.01		3.2

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Page 3 of 3

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

ANALYSIS CERTIFICATE

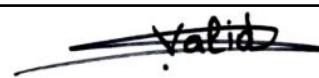
A20-1798

8/11/2020 4:12:43 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.90
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

A20-1799

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RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX04117		< 0.01		3.1
2 QMX04118		0.01		0.0
3 QMX04119		0.16		2.9
4 QMX04120		0.08		3.2
5 QMX04121		0.29		2.2
6 QMX04122		0.18		2.6
7 QMX04123		0.02		1.9
8 QMX04124		0.04		2.9
9 QMX04125		< 0.01		2.8
10 QMX04126		1.03		0.0
11 QMX04127		< 0.01	< 0.01	1.9
12 QMX04128		0.02		2.1
13 QMX04129		< 0.01		2.8
14 QMX04130		0.01		2.2
15 QMX04131		0.02		3.1
16 QMX04132		< 0.01		0.6
17 QMX04133		0.06		2.6
18 QMX04134		0.04		4.1
19 QMX04135		0.04		2.6
20 QMX04136		< 0.01	0.03	2.9
21 QMX04137		0.07		4.2
22 QMX04138		0.08		0.0
23 QMX04139		0.03		4.4
24 QMX04140		< 0.01		4.6
25 QMX04141		< 0.01		4.6
26 QMX04142		< 0.01		3.5
27 QMX04143		< 0.01		3.3
28 QMX04144		0.01		3.4
29 QMX04145		0.05		3.3
30 QMX04146		1.00		0.0
31 QMX04147		< 0.01	0.01	3.4

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

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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
32 QMX04148		0.04		3.4
33 QMX04149		< 0.01		3.3
34 QMX04150		< 0.01		3.4
35 QMX04151		< 0.01		2.7

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
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QC RESULTS

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
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QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.89
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
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QC RESULTS

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

ANALYSIS CERTIFICATE

A20-1800

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RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-MP	FA-MP	GRAV
	g/Mt	g/Mt	Kg
1 QMX04152	0.01		0.6
2 QMX04153	0.01		4.1
3 QMX04154	0.02		2.8
4 QMX04155	0.88		3.1
5 QMX04156	0.23		4.1
6 QMX04157	0.02		3.2
7 QMX04158	0.01		0.0
8 QMX04159	0.06		3.0
9 QMX04160	0.01		3.4
10 QMX04161	0.03	0.04	3.9
11 QMX04162	0.17		3.8
12 QMX04163	0.26		3.0
13 QMX04164	0.02		3.8
14 QMX04165	0.01		3.4
15 QMX04166	1.30		0.0
16 QMX04167	0.19		4.5
17 QMX04168	0.01		2.7
18 QMX04169	0.01		4.2
19 QMX04170	0.04		2.9
20 QMX04171	0.30	0.24	4.0
21 QMX04172	0.01		1.2
22 QMX04173	0.36		3.3
23 QMX04174	0.02		3.6
24 QMX04175	0.01		3.3
25 QMX04176	0.01		3.0
26 QMX04177	0.01		3.4
27 QMX04178	0.01		0.0
28 QMX04179	0.16		2.9
29 QMX04180	0.02		3.1
30 QMX04181	0.02	0.04	2.8
31 QMX04182	0.30		3.4

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
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QC RESULTS

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A handwritten signature in black ink, appearing to read 'Valid', is written over a horizontal line.

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

ANALYSIS CERTIFICATE

A20-1800

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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-MP	FA-MP	GRAV
		g/Mt	g/Mt	Kg
32 QMX04183		0.03		3.6
33 QMX04184		< 0.01		2.9
34 QMX04185		< 0.01		3.4
35 QMX04186		3.80		0.0

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Client: QMX GOLD CORPORATION
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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
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QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.95
3 Blank Value		0.03
4 Blank Value		0.03

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Project: 17315
Sample type (s): core
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QC RESULTS

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
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A20-1801

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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX04187		0.02		2.8
2 QMX04188		0.03		3.4
3 QMX04189		0.01		3.2
4 QMX04190		0.01		2.9
5 QMX04191		< 0.01		3.5
6 QMX04192		< 0.01		0.9
7 QMX04193		< 0.01		3.0
8 QMX04194		< 0.01		3.5
9 QMX04195		0.01		3.0
10 QMX04196		0.02	< 0.01	2.9
11 QMX04197		0.02		3.2
12 QMX04198		0.02		0.0
13 QMX04199		0.73		2.6
14 QMX04200		0.02		2.1
15 QMX04201		< 0.01		2.0
16 QMX04202		< 0.01		3.2
17 QMX04203		< 0.01		2.6
18 QMX04204		0.01		3.2
19 QMX04205		0.02	< 0.01	3.5
20 QMX04206		0.96		0.0
21 QMX04207		< 0.01		2.4
22 QMX04208		0.01		2.5

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Project: 17315
Sample type (s): core
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QC RESULTS

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
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ANALYSIS CERTIFICATE

A20-1801

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QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.95
2 OXG141 meas		0.95
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
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QC RESULTS

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
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ANALYSIS CERTIFICATE

A20-1822

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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX04209		< 0.01		2.4
2 QMX04210		< 0.01		3.7
3 QMX04211		0.06		3.4
4 QMX04212		< 0.01		0.7
5 QMX04213		0.01		3.2
6 QMX04214		0.43		2.7
7 QMX04215		0.51		2.6
8 QMX04216		< 0.01		3.1
9 QMX04217		< 0.01		3.1
10 QMX04218		< 0.01	0.01	0.0
11 QMX04219		< 0.01		3.6
12 QMX04220		< 0.01		3.0
13 QMX04221		< 0.01		3.3
14 QMX04222		0.02		2.7
15 QMX04223		0.73		3.2
16 QMX04224		< 0.01		2.7
17 QMX04225		< 0.01		3.5
18 QMX04226		0.60		0.0
19 QMX04227		< 0.01		3.3
20 QMX04228		< 0.01	< 0.01	3.0
21 QMX04229		< 0.01		2.2
22 QMX04230		0.08		3.2
23 QMX04231		0.30		2.3
24 QMX04232		< 0.01		0.7
25 QMX04233		0.93		3.5
26 QMX04234		0.27		2.8
27 QMX04235		0.16		2.8
28 QMX04236		< 0.01		3.1
29 QMX04237		< 0.01		3.0
30 QMX04238		0.02	0.04	0.0
31 QMX04239		0.01		3.1

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

ANALYSIS CERTIFICATE

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QC RESULTS

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

ANALYSIS CERTIFICATE

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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
32 QMX04240		< 0.01		3.3
33 QMX04241		< 0.01		3.2
34 QMX04242		< 0.01		3.0
35 QMX04243		0.11		2.5

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

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QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.95
2 OXG141 meas		0.90
3 Blank Value		0.02
4 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
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QC RESULTS

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

ANALYSIS CERTIFICATE

A20-1823

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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 QMX04244		0.01			3.7
2 QMX04245		< 0.01			3.0
3 QMX04246		1.31			0.0
4 QMX04247		< 0.01			2.0
5 QMX04248		0.99			1.8
6 QMX04249		28.34		27.20	3.1
7 QMX04250		0.09			3.7
8 QMX04251		0.56			3.0
9 QMX04252		0.02			1.4
10 QMX04253		< 0.01	0.02		3.4
11 QMX04254		< 0.01			3.2
12 QMX04255		0.13			2.1
13 QMX04256		0.06			2.1
14 QMX04257		0.06			2.0
15 QMX04258		< 0.01			0.0
16 QMX04259		< 0.01			3.4
17 QMX04260		< 0.01			3.4
18 QMX04261		< 0.01			3.5
19 QMX04262		< 0.01			3.3
20 QMX04263		< 0.01	< 0.01		3.4
21 QMX04264		< 0.01			3.1
22 QMX04265		< 0.01			3.8
23 QMX04266		3.85			0.0
24 QMX04267		< 0.01			3.7
25 QMX04268		< 0.01			3.7
26 QMX04269		0.07			3.1
27 QMX04270		0.05			3.9
28 QMX04271		< 0.01			3.4
29 QMX04272		< 0.01			1.1
30 QMX04273		< 0.01	< 0.01		3.2
31 QMX04274		1.07			4.1

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

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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
32 QMX04275		0.01			3.7
33 QMX04276		0.02			3.4
34 QMX04277		< 0.01			4.2
35 QMX04278		< 0.01			0.0

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
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QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXG141 meas		0.90	
2 OXG141 meas		0.92	
3 OxN155 meas			7.83
4 Blank Value		< 0.01	
5 Blank Value		< 0.01	

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
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QC RESULTS

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
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ANALYSIS CERTIFICATE

A20-1824

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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX04279		0.04		4.1
2 QMX04280		0.15		4.9
3 QMX04281		0.06		4.0
4 QMX04282		0.75		3.4
5 QMX04283		0.01		3.2
6 QMX04284		0.04		5.2
7 QMX04285		< 0.01		2.9
8 QMX04286		0.58		0.0
9 QMX04287		0.02		4.3
10 QMX04288		0.14	0.14	4.0
11 QMX04289		< 0.01		4.1
12 QMX04290		0.03		3.9
13 QMX04291		0.04		3.5
14 QMX04292		< 0.01		0.9
15 QMX04293		0.02		3.1
16 QMX04294		< 0.01		3.6
17 QMX04295		0.02		3.5
18 QMX04296		0.17		2.7
19 QMX04297		0.02		1.3
20 QMX04298		0.02	0.02	0.0
21 QMX04299		0.15		1.8
22 QMX04300		< 0.01		2.5
23 QMX04301		0.02		3.1
24 QMX04302		0.01		2.3
25 QMX04303		0.09		2.1
26 QMX04304		0.96		2.4
27 QMX04305		0.01		2.9
28 QMX04306		1.33		0.0
29 QMX04307		0.01		3.4
30 QMX04308		0.05	0.05	2.7
31 QMX04309		0.16		3.1

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

ANALYSIS CERTIFICATE

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QC RESULTS

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

ANALYSIS CERTIFICATE

A20-1824

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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
32 QMX04310		0.11		2.5
33 QMX04311		0.28		3.2
34 QMX04312		< 0.01		0.5
35 QMX04313		0.02		3.0

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
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QC RESULTS

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

ANALYSIS CERTIFICATE

A20-1824

8/5/2020 11:04:46 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.92
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
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QC RESULTS

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

ANALYSIS CERTIFICATE

A20-1825

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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-MP	FA-MP	FA-GRAV	GRAV
		g/Mt	g/Mt	g/Mt	Kg
1 QMX04314		6.65		5.74	3.0
2 QMX04315		0.53			3.4
3 QMX04316		0.76			2.9
4 QMX04317		0.03			2.6
5 QMX04318		0.02			0.0
6 QMX04319		0.04			3.6
7 QMX04320		0.03			3.4
8 QMX04321		0.06			3.0
9 QMX04322		0.01			2.6
10 QMX04323		0.09	0.06		3.5
11 QMX04324		0.93			2.0
12 QMX04325		0.26			4.6
13 QMX04326		4.08			0.0
14 QMX04327		0.02			2.5
15 QMX04328		0.27			3.2
16 QMX04329		0.51			3.1
17 QMX04330		1.34			2.9
18 QMX04331		0.07			3.2
19 QMX04332		< 0.01			0.8
20 QMX04333		0.01	0.01		2.8
21 QMX04334		0.02			3.3
22 QMX04335		0.03			3.1
23 QMX04336		0.01			5.5
24 QMX04337		0.02			3.0
25 QMX04338		0.03			0.0
26 QMX04339		0.01			3.7
27 QMX04340		0.08			4.0
28 QMX04341		0.11			3.3
29 QMX04342		0.10			3.5
30 QMX04343		0.06	0.04		4.6
31 QMX04344		0.10			2.9

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

ANALYSIS CERTIFICATE

A20-1825

8/10/2020 2:39:00 PM

QC RESULTS

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

ANALYSIS CERTIFICATE

A20-1825

8/10/2020 2:39:00 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-MP	FA-MP	FA-GRAV	GRAV
		g/Mt	g/Mt	g/Mt	Kg
32 QMX04345		0.04			4.3
33 QMX04346		1.03			0.0
34 QMX04347		0.08			2.1
35 QMX04348		0.03			2.1

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Project: 17315
Sample type (s): core
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Project: 17315
Sample type (s): core
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8/10/2020 2:39:00 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-GRAV g/Mt	FA-MP g/Mt
1 OXG141 meas			0.92
2 OXG141 meas			0.95
3 OxN155 meas		7.73	
4 Blank Value			0.02
5 Blank Value			0.01

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Project: 17315
Sample type (s): core
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QC RESULTS

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
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ANALYSIS CERTIFICATE

A20-1826

8/6/2020 10:23:20 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-MP	FA-MP	FA-GRAV	GRAV
		g/Mt	g/Mt	g/Mt	Kg
1 QMX04349		0.01			2.6
2 QMX04350		0.03			2.9
3 QMX04351		0.13			4.2
4 QMX04352		0.01			1.0
5 QMX04353		0.02			3.1
6 QMX04354		0.02			3.9
7 QMX04355		0.01			3.0
8 QMX04356		0.01			4.4
9 QMX04357		0.01			2.3
10 QMX04358		0.02	0.02		0.0
11 QMX04359		0.12			2.3
12 QMX04360		0.01			2.3
13 QMX04361		0.01			3.4
14 QMX04362		0.01			2.6
15 QMX04363		0.06			3.0
16 QMX04364		1.10			1.9
17 QMX04365		7.82		7.81	2.1
18 QMX04366		0.59			0.0
19 QMX04367		0.32			2.1
20 QMX04368		0.08	0.10		2.5
21 QMX04369		0.04			3.2
22 QMX04370		0.01			4.5
23 QMX04371		0.03			3.8
24 QMX04372		0.01			1.0
25 QMX04373		0.01			3.6
26 QMX04374		0.03			3.9
27 QMX04375		0.01			2.6
28 QMX04376		0.19			3.2
29 QMX04377		0.01			3.4
30 QMX04378		0.06	0.05		0.0
31 QMX04379		0.01			3.0

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
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8/6/2020 10:23:20 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-MP	FA-MP	FA-GRAV	GRAV
		g/Mt	g/Mt	g/Mt	Kg
32 QMX04380		0.01			3.1
33 QMX04381		0.02			0.6
34 QMX04382		0.01			1.6
35 QMX04383		< 0.01			1.8

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Sample type (s): core
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QC RESULTS

	CAS Number Method Code Units	Au	
		FA-GRAV g/Mt	FA-MP g/Mt
1 OXG141 meas			0.90
2 OXG141 meas			0.96
3 OxN155 meas		7.72	
4 Blank Value			0.05
5 Blank Value			0.03

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Project: 17315
Sample type (s): core
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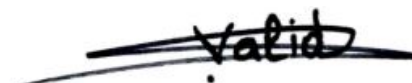
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QC RESULTS

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A20-1827

8/6/2020 10:36:27 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX04384		0.01		2.7
2 QMX04385		< 0.01		3.5
3 QMX04386		1.27		0.0
4 QMX04387		< 0.01		2.6
5 QMX04388		0.09		2.6
6 QMX04389		0.06		3.0
7 QMX04390		0.16		2.9
8 QMX04391		0.01		2.9
9 QMX04392		< 0.01		0.4
10 QMX04393		< 0.01	0.01	3.0
11 QMX04394		< 0.01		3.1
12 QMX04395		0.01		2.7
13 QMX04396		< 0.01		3.1
14 QMX04397		0.01		2.8
15 QMX04398		0.02		0.0
16 QMX04399		0.01		3.4
17 QMX04400		< 0.01		2.6
18 QMX04401		< 0.01		2.2
19 QMX04402		< 0.01		2.2
20 QMX04403		0.01	0.02	2.3
21 QMX04404		< 0.01		2.0
22 QMX04405		0.01		3.1
23 QMX04406		3.67		0.0
24 QMX04407		< 0.01		1.9
25 QMX04408		< 0.01		1.8
26 QMX04409		< 0.01		1.4
27 QMX04410		0.01		3.1
28 QMX04411		< 0.01		2.9
29 QMX04412		< 0.01		0.9
30 QMX04413		< 0.01	0.03	2.5
31 QMX04414		0.01		4.2

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Sample type (s): core
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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
32 QMX04415		< 0.01		2.9
33 QMX04416		0.43		2.8
34 QMX04417		4.58		2.9
35 QMX04418		4.86		0.0

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8/6/2020 10:36:27 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.95
3 Blank Value		< 0.01
4 Blank Value		0.01

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 Project: 17315
 Sample type (s): core
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ANALYSIS CERTIFICATE

A20-1828

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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX04419		0.42		3.4
2 QMX04420		0.03		2.0
3 QMX04421		0.03		2.3
4 QMX04422		0.04		3.1
5 QMX04423		< 0.01		4.0
6 QMX04424		< 0.01		1.9
7 QMX04425		< 0.01		3.1
8 QMX04426		1.03		0.0
9 QMX04427		< 0.01		3.9
10 QMX04428		< 0.01	< 0.01	2.5
11 QMX04429		< 0.01		3.7
12 QMX04430		< 0.01		3.2
13 QMX04431		< 0.01		3.1
14 QMX04432		< 0.01		0.9
15 QMX04433		< 0.01		3.9
16 QMX04434		< 0.01		4.1
17 QMX04435		0.05		3.0
18 QMX04436		0.07		3.5
19 QMX04437		0.13		2.3
20 QMX04438		0.17	0.14	0.0
21 QMX04439		0.44		2.3
22 QMX04440		0.47		2.4
23 QMX04441		0.10		2.5
24 QMX04442		< 0.01		2.4
25 QMX04443		0.01		2.9
26 QMX04444		0.01		2.7
27 QMX04445		< 0.01		3.2
28 QMX04446		0.58		0.0
29 QMX04447		< 0.01		3.6
30 QMX04448		< 0.01	< 0.01	4.6
31 QMX04449		< 0.01		3.1

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Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
32 QMX04450		< 0.01		2.9
33 QMX04451		0.02		4.3
34 QMX04452		< 0.01		1.2
35 QMX04453		0.03		3.7

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Project: 17315
Sample type (s): core
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A20-1828

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QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.91
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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 Project: 17315
 Sample type (s): core
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ANALYSIS CERTIFICATE

A20-1829

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RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-MP	FA-MP	GRAV
	g/Mt	g/Mt	Kg
1 QMX04454	0.01		3.7
2 QMX04455	0.02		3.7
3 QMX04456	0.01		4.8
4 QMX04457	0.02		4.3
5 QMX04458	0.02		0.0
6 QMX04459	0.10		3.9
7 QMX04460	0.01		3.7
8 QMX04461	0.03		5.0
9 QMX04462	0.09		3.6
10 QMX04463	0.02	0.04	3.7
11 QMX04464	0.01		3.8
12 QMX04465	0.01		2.9
13 QMX04466	1.32		0.0
14 QMX04467	0.02		2.8
15 QMX04468	0.01		3.8
16 QMX04469	0.01		2.6
17 QMX04470	0.02		3.4
18 QMX04471	0.07		3.5
19 QMX04472	0.01		0.9
20 QMX04473	0.02	0.03	3.3
21 QMX04474	0.07		1.6
22 QMX04475	0.01		4.1
23 QMX04476	0.02		3.6
24 QMX04477	0.01		3.8
25 QMX04478	0.01		0.0
26 QMX04479	0.01		4.4
27 QMX04480	0.01		4.1

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Sample type (s): core
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QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.91
3 Blank Value		0.04
4 Blank Value		0.04

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 Sample type (s): core
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A20-1830

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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX09237		0.02		2.6
2 QMX09238		0.02		0.0
3 QMX09239		0.01		2.4
4 QMX09240		< 0.01		3.0
5 QMX09241		< 0.01		3.1
6 QMX09242		0.02		2.8
7 QMX09243		< 0.01		2.8
8 QMX09244		2.04		2.2
9 QMX09245		< 0.01		3.1
10 QMX09246		1.03		0.0
11 QMX09247		< 0.01	< 0.01	3.2
12 QMX09248		0.01		3.4
13 QMX09249		0.03		3.2
14 QMX09250		< 0.01		2.8
15 QMX09251		< 0.01		2.4
16 QMX09252		< 0.01		0.8
17 QMX09253		< 0.01		3.9
18 QMX09254		0.01		2.3
19 QMX09255		0.02		1.8
20 QMX09256		0.02	0.03	0.0
21 QMX09257		0.01		2.2
22 QMX09258		1.05		2.3
23 QMX09259		0.03		2.6
24 QMX09260		< 0.01		2.3
25 QMX09261		< 0.01		3.1
26 QMX09262		0.02		5.3
27 QMX09263		< 0.01		3.6
28 QMX09264		0.03		3.2
29 QMX09265		0.02		2.1
30 QMX09266		1.32		0.0
31 QMX09267		0.01	< 0.01	2.0

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Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
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7/31/2020 4:32:41 PM

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Project: 17315
Sample type (s): core
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ANALYSIS CERTIFICATE

A20-1830

7/31/2020 4:32:41 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
32 QMX09268		0.04		2.5
33 QMX09269		0.03		2.0
34 QMX09270		0.05		3.5
35 QMX09271		< 0.01		3.5

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Sample type (s): core
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A20-1830

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Project: 17315
Sample type (s): core
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A20-1830

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QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.95
2 OXG141 meas		0.95
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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A20-1830
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QC RESULTS

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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
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A20-1831

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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX09272		< 0.01		1.0
2 QMX09273		< 0.01		3.7
3 QMX09274		0.03		3.2
4 QMX09275		0.02		3.8
5 QMX09276		< 0.01		3.6
6 QMX09277		< 0.01		1.9
7 QMX09278		< 0.01		2.5
8 QMX09279		< 0.01		0.0
9 QMX09280		0.02		3.1
10 QMX09281		< 0.01	< 0.01	3.4
11 QMX09282		< 0.01		2.6
12 QMX09283		1.23		2.8
13 QMX09284		0.25		4.0
14 QMX09285		< 0.01		1.0
15 QMX09286		0.32		3.2
16 QMX09287		0.60		0.0
17 QMX09288		0.31		3.6
18 QMX09289		0.01		4.1
19 QMX09290		0.01		3.8
20 QMX09291		< 0.01	< 0.01	5.0
21 QMX09292		< 0.01		1.0
22 QMX09293		0.12		4.3
23 QMX09294		0.53		2.6
24 QMX09295		1.53		2.9
25 QMX09296		0.42		3.0
26 QMX09297		1.62		2.5
27 QMX09298		1.67		0.0
28 QMX09299		0.02		2.0
29 QMX09300		0.02		5.2
30 QMX09301		< 0.01	< 0.01	3.5
31 QMX09302		< 0.01		3.3

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Project: 17315
Sample type (s): core
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ANALYSIS CERTIFICATE

A20-1831

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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
32 QMX09303		< 0.01		3.6
33 QMX09304		< 0.01		3.1
34 QMX09305		< 0.01		3.1
35 QMX09306		3.63		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

A20-1831

7/31/2020 4:44:38 PM

QC RESULTS

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

ANALYSIS CERTIFICATE

A20-1831

7/31/2020 4:44:38 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.90
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

A20-1831

7/31/2020 4:44:38 PM

QC RESULTS

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1832

7/31/2020 4:20:45 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX09307		1.30		3.1
2 QMX09308		0.08		2.6
3 QMX09309		< 0.01		4.4
4 QMX09310		< 0.01		2.8
5 QMX09311		< 0.01		2.4
6 QMX09312		< 0.01		0.6
7 QMX09313		< 0.01		3.4
8 QMX09314		0.01		2.8
9 QMX09315		< 0.01		2.4
10 QMX09316		< 0.01	< 0.01	2.1
11 QMX09317		0.12		1.7
12 QMX09318		< 0.01		2.3
13 QMX09319		< 0.01		0.0
14 QMX09320		0.04		2.5
15 QMX09321		< 0.01		2.7
16 QMX09322		< 0.01		2.4
17 QMX09323		0.12		2.0
18 QMX09324		< 0.01		2.4
19 QMX09325		< 0.01		2.5
20 QMX09326		0.96		0.0
21 QMX09327		< 0.01	< 0.01	2.3
22 QMX09328		< 0.01		1.5
23 QMX09329		< 0.01		2.6
24 QMX09330		< 0.01		3.2
25 QMX09331		< 0.01		3.6
26 QMX09332		< 0.01		0.7
27 QMX09333		0.10		3.1
28 QMX09334		0.03		2.4
29 QMX09335		< 0.01		2.5
30 QMX09336		< 0.01	< 0.01	3.2
31 QMX09337		< 0.01		2.8

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

ANALYSIS CERTIFICATE

A20-1832

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QC RESULTS

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A handwritten signature in black ink, appearing to read "Valid", is written over a horizontal line.

Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-1832

7/31/2020 4:20:45 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
32 QMX09338		< 0.01		0.0
33 QMX09339		< 0.01		3.5
34 QMX09340		< 0.01		2.1
35 QMX09341		0.04		1.9

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

ANALYSIS CERTIFICATE

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QC RESULTS

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

ANALYSIS CERTIFICATE

A20-1832

7/31/2020 4:20:45 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.92
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

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QC RESULTS

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

ANALYSIS CERTIFICATE

A20-1833

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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-MP	FA-MP	GRAV
		g/Mt	g/Mt	Kg
1 QMX09342		0.50		2.6
2 QMX09343		0.48		2.2
3 QMX09344		4.56		2.6
4 QMX09345		0.04		2.1
5 QMX09346		1.28		0.0
6 QMX09347		< 0.01		3.1
7 QMX09348		< 0.01		2.8
8 QMX09349		< 0.01		2.8
9 QMX09350		0.01		3.3
10 QMX09351		0.01	0.02	2.4
11 QMX09352		0.01		0.0
12 QMX09353		0.34		2.7
13 QMX09354		3.75		2.2
14 QMX09355		0.66		2.5
15 QMX09356		0.01		1.1
16 QMX09357		0.15		2.6
17 QMX09358		< 0.01		2.9
18 QMX09359		0.01		4.1

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

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A20-1833

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QC RESULTS

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

ANALYSIS CERTIFICATE

A20-1833

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QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP g/Mt
1 OXG141 meas		0.90
2 Blank Value		< 0.01

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

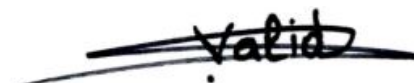
ANALYSIS CERTIFICATE

A20-1833

8/5/2020 12:35:56 PM

QC RESULTS

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

ANALYSIS CERTIFICATE

A20-1934

8/14/2020 3:04:21 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	GRAV
	g/Mt	g/Mt	Kg
1 QMX04481	0.02		3.3
2 QMX04482	0.06		2.7
3 QMX04483	0.02		2.8
4 QMX04484	0.36		3.0
5 QMX04485	0.02		3.4
6 QMX04486	1.02		0.0
7 QMX04487	0.06		2.7
8 QMX04488	0.02		3.2
9 QMX04489	< 0.01		4.6
10 QMX04490	< 0.01	< 0.01	2.8
11 QMX04491	0.04		4.2
12 QMX04492	< 0.01		1.0
13 QMX04493	< 0.01		3.2
14 QMX04494	< 0.01		3.9
15 QMX04495	< 0.01		2.3
16 QMX04496	< 0.01		3.7
17 QMX04497	< 0.01		2.5
18 QMX04498	< 0.01		0.0
19 QMX04499	< 0.01		1.6
20 QMX04500	< 0.01	< 0.01	3.4
21 QMX04501	< 0.01		3.6
22 QMX04502	0.02		3.5
23 QMX04503	< 0.01		3.4
24 QMX04504	< 0.01		3.1
25 QMX04505	< 0.01		2.4
26 QMX04506	4.09		0.0
27 QMX04507	< 0.01		2.6
28 QMX04508	< 0.01		2.7
29 QMX04509	< 0.01		3.4
30 QMX04510	0.03	< 0.01	3.7
31 QMX04511	0.10		1.6

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Page 2 of 3

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

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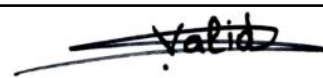
A20-1934

8/14/2020 3:04:21 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
32 QMX04512		< 0.01		1.0
33 QMX04513		< 0.01		2.7
34 QMX04514		< 0.01		2.4
35 QMX04515		< 0.01		2.9

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Page 3 of 3

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

ANALYSIS CERTIFICATE

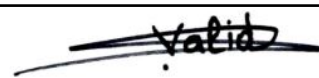
A20-1934

8/14/2020 3:04:21 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.95
2 OXG141 meas		0.95
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Page 1 of 3

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

ANALYSIS CERTIFICATE

A20-1935

8/14/2020 3:08:24 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	GRAV
	g/Mt	g/Mt	Kg
1 QMX04516	0.01		3.3
2 QMX04517	0.09		3.9
3 QMX04518	0.26		0.0
4 QMX04519	0.02		3.3
5 QMX04520	< 0.01		3.1
6 QMX04521	0.05		1.8
7 QMX04522	0.02		2.3
8 QMX04523	0.01		3.5
9 QMX04524	0.01		3.9
10 QMX04525	< 0.01	< 0.01	3.6
11 QMX04526	1.33		0.0
12 QMX04527	< 0.01		3.5
13 QMX04528	0.01		4.2
14 QMX04529	< 0.01		3.4
15 QMX04530	< 0.01		4.3
16 QMX04531	< 0.01		3.7
17 QMX04532	< 0.01		0.9
18 QMX04533	0.01		3.7
19 QMX04534	0.01		4.0
20 QMX04535	< 0.01	< 0.01	3.8
21 QMX04536	0.01		3.8
22 QMX04537	0.01		4.1
23 QMX04538	0.01		0.0
24 QMX04539	< 0.01		3.4
25 QMX04540	< 0.01		3.6
26 QMX04541	0.01		3.9
27 QMX04542	< 0.01		4.0
28 QMX04543	< 0.01		3.3
29 QMX04544	0.01		3.7
30 QMX04545	0.01	< 0.01	2.9
31 QMX04546	0.63		0.0

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

ANALYSIS CERTIFICATE

A20-1935

8/14/2020 3:08:24 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
32 QMX04547		0.12		2.3
33 QMX04548		0.37		4.0
34 QMX04549		0.02		3.0
35 QMX04550		< 0.01		3.1

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Page 3 of 3

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

ANALYSIS CERTIFICATE

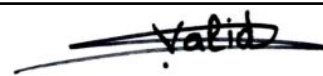
A20-1935

8/14/2020 3:08:24 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.96
2 OXG141 meas		0.91
3 Blank Value		0.01
4 Blank Value		0.03

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

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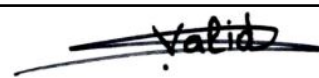
A20-1936

8/14/2020 2:59:07 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	GRAV
	g/Mt	g/Mt	Kg
1 QMX04551	< 0.01		1.9
2 QMX04552	< 0.01		0.6
3 QMX04553	0.25		2.7
4 QMX04554	< 0.01		1.5
5 QMX04555	0.01		1.8
6 QMX04556	0.06		1.8
7 QMX04557	0.05		1.9
8 QMX04558	0.02		0.0
9 QMX04559	0.05		1.7
10 QMX04560	< 0.01	< 0.01	2.0
11 QMX04561	0.01		2.3
12 QMX04562	< 0.01		2.4
13 QMX04563	< 0.01		3.7
14 QMX04564	0.02		3.2
15 QMX04565	< 0.01		3.4
16 QMX04566	4.06		0.0
17 QMX04567	0.01		2.8
18 QMX04568	< 0.01		3.3
19 QMX04569	< 0.01		3.0
20 QMX04570	0.04		2.9
21 QMX04571	0.09		2.9
22 QMX04572	< 0.01		0.6
23 QMX04573	0.21		2.1
24 QMX04574	0.01		1.8
25 QMX04575	< 0.01		1.8
26 QMX04576	< 0.01		2.6
27 QMX04577	< 0.01		2.1
28 QMX04578	< 0.01		0.0
29 QMX04579	< 0.01		3.0
30 QMX04580	< 0.01	< 0.01	1.8
31 QMX04581	< 0.01		1.7

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Page 2 of 3

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

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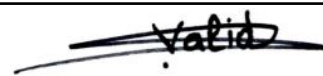
A20-1936

8/14/2020 2:59:07 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
32 QMX04582		< 0.01		2.9
33 QMX04583		< 0.01		2.3
34 QMX04584		< 0.01		2.4
35 QMX04585		0.02		2.7

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

ANALYSIS CERTIFICATE

A20-1936

8/14/2020 2:59:07 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.96
2 OXG141 meas		0.95
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Page 1 of 3

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

ANALYSIS CERTIFICATE

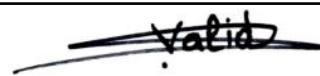
A20-1937

8/14/2020 11:56:41 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	GRAV
	g/Mt	g/Mt	Kg
1 QMX04586	0.58		0.0
2 QMX04587	< 0.01		3.2
3 QMX04588	0.03		2.7
4 QMX04589	< 0.01		2.9
5 QMX04590	< 0.01		2.5
6 QMX04591	0.04		3.1
7 QMX04592	< 0.01		0.7
8 QMX04593	0.01		3.4
9 QMX04594	< 0.01		3.1
10 QMX04595	< 0.01	< 0.01	3.1
11 QMX04596	< 0.01		2.5
12 QMX04597	< 0.01		3.8
13 QMX04598	< 0.01		0.0
14 QMX04599	0.02		2.7
15 QMX04600	< 0.01		3.3
16 QMX04601	< 0.01		3.5
17 QMX04602	0.02		3.0
18 QMX04603	0.02		3.4
19 QMX04604	0.01		3.2
20 QMX04605	< 0.01	< 0.01	3.2
21 QMX04606	4.16		0.0
22 QMX04607	0.45		3.7
23 QMX04608	1.33		2.9
24 QMX04609	1.10		2.0
25 QMX04610	0.16		1.7
26 QMX04611	0.01		3.5
27 QMX04612	< 0.01		1.0
28 QMX04613	0.01		3.4
29 QMX04614	< 0.01		3.5
30 QMX04615	0.01	< 0.01	3.6
31 QMX04616	0.02		3.6

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

ANALYSIS CERTIFICATE

A20-1937

8/14/2020 11:56:41 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
32 QMX04617		< 0.01		3.5
33 QMX04618		< 0.01		0.0
34 QMX04619		< 0.01		3.4
35 QMX04620		0.02		3.4

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Page 3 of 3

Client: QMX GOLD CORPORATION
Project: 17315
Sample type (s): core
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ANALYSIS CERTIFICATE

A20-1937

8/14/2020 11:56:41 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.93
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

A20-1938

8/14/2020 3:13:16 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	GRAV
	g/Mt	g/Mt	Kg
1 QMX04621	0.08		3.6
2 QMX04622	< 0.01		4.4
3 QMX04623	< 0.01		2.4
4 QMX04624	< 0.01		4.4
5 QMX04625	0.01		3.3
6 QMX04626	0.99		0.0
7 QMX04627	0.02		3.6
8 QMX04628	0.01		3.0
9 QMX04629	0.12		3.9
10 QMX04630	0.02	0.03	2.7
11 QMX04631	0.01		4.0
12 QMX04632	< 0.01		1.1
13 QMX04633	< 0.01		3.1
14 QMX04634	0.01		3.7
15 QMX04635	< 0.01		3.6
16 QMX04636	< 0.01		3.4
17 QMX04637	< 0.01		3.6
18 QMX04638	< 0.01		0.0
19 QMX04639	< 0.01		3.2
20 QMX04640	0.02	0.01	3.4
21 QMX04641	1.59		4.1
22 QMX04642	0.16		3.6
23 QMX04643	0.02		3.8
24 QMX04644	0.02		3.8
25 QMX04645	< 0.01		3.1
26 QMX04646	0.58		0.0
27 QMX04647	0.03		3.3
28 QMX04648	0.02		3.4
29 QMX04649	0.01		3.6
30 QMX04650	< 0.01	0.02	3.1
31 QMX04651	0.01		2.6

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

ANALYSIS CERTIFICATE

A20-1938

8/14/2020 3:13:16 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
32 QMX04652		< 0.01		0.9
33 QMX04653		0.02		3.7
34 QMX04654		0.84		2.7
35 QMX04655		1.81		3.4

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Page 3 of 3

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

ANALYSIS CERTIFICATE

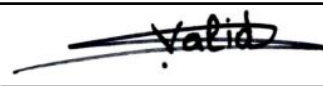
A20-1938

8/14/2020 3:13:16 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.95
2 OXG141 meas		0.90
3 Blank Value		< 0.01
4 Blank Value		0.02

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Page 1 of 2

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

ANALYSIS CERTIFICATE

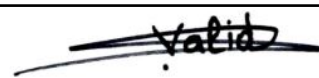
A20-1939

8/17/2020 12:17:04 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	GRAV
	g/Mt	g/Mt	Kg
1 QMX04656	0.76		3.1
2 QMX04657	1.42		2.5
3 QMX04658	1.71		0.0
4 QMX04659	0.63		2.4
5 QMX04660	0.15		2.7
6 QMX04661	0.28		1.7
7 QMX04662	0.44		3.2
8 QMX04663	0.41		2.6
9 QMX04664	0.18		2.8
10 QMX04665	2.34	2.98	2.8
11 QMX04666	4.02		0.0
12 QMX04667	0.10		4.0
13 QMX04668	0.46		2.8
14 QMX04669	0.43		4.7
15 QMX04670	0.06		3.3
16 QMX04671	< 0.01		2.5
17 QMX04672	< 0.01		0.9

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Page 2 of 2

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

ANALYSIS CERTIFICATE

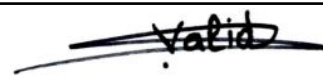
A20-1939

8/17/2020 12:17:04 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.90
2 Blank Value		< 0.01

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Page 1 of 3

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

ANALYSIS CERTIFICATE

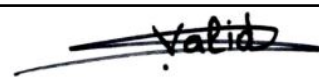
A20-1940

8/14/2020 11:25:59 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	GRAV
	g/Mt	g/Mt	Kg
1 QMX04673	0.21		2.7
2 QMX04674	0.01		3.6
3 QMX04675	< 0.01		4.2
4 QMX04676	< 0.01		3.0
5 QMX04677	0.08		3.4
6 QMX04678	0.04		0.0
7 QMX04679	< 0.01		3.9
8 QMX04680	< 0.01		3.2
9 QMX04681	< 0.01		3.5
10 QMX04682	< 0.01	< 0.01	2.9
11 QMX04683	0.16		3.3
12 QMX04684	0.27		2.1
13 QMX04685	3.17		2.2
14 QMX04686	1.00		0.0
15 QMX04687	0.08		2.9
16 QMX04688	2.15		3.3
17 QMX04689	0.76		3.4
18 QMX04690	0.80		3.2
19 QMX04691	0.02		3.3
20 QMX04692	< 0.01	< 0.01	1.2
21 QMX04693	< 0.01		3.4
22 QMX04694	< 0.01		4.3
23 QMX04695	< 0.01		3.3
24 QMX04696	< 0.01		4.4
25 QMX04697	< 0.01		3.7
26 QMX04698	< 0.01		0.0
27 QMX04699	< 0.01		3.8
28 QMX04700	< 0.01		3.4
29 QMX04701	< 0.01		3.8
30 QMX04702	1.43	1.38	3.7
31 QMX04703	1.29		3.6

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Page 2 of 3

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

ANALYSIS CERTIFICATE

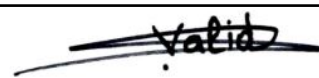
A20-1940

8/14/2020 11:25:59 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
32 QMX04704		0.02		3.5
33 QMX04705		0.01		3.4
34 QMX04706		0.60		0.0
35 QMX04707		< 0.01		3.1

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

ANALYSIS CERTIFICATE

A20-1940

8/14/2020 11:25:59 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.91
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Page 1 of 3

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

ANALYSIS CERTIFICATE

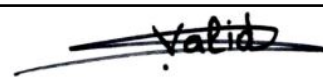
A20-1941

8/17/2020 12:08:12 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	GRAV
	g/Mt	g/Mt	Kg
1 QMX09584	< 0.01		2.0
2 QMX09585	0.02		2.4
3 QMX09586	3.81		0.0
4 QMX09587	0.04		2.1
5 QMX09588	< 0.01		3.2
6 QMX09589	0.02		2.8
7 QMX09590	0.02		3.0
8 QMX09591	0.01		3.1
9 QMX09592	< 0.01		0.6
10 QMX09593	< 0.01	< 0.01	2.2
11 QMX09594	< 0.01		2.5
12 QMX09595	0.18		2.8
13 QMX09596	0.05		2.8
14 QMX09597	0.03		2.4
15 QMX09598	0.03		0.0
16 QMX09599	< 0.01		2.9
17 QMX09600	0.02		2.9
18 QMX09601	< 0.01		3.1
19 QMX09602	0.02		2.3
20 QMX09603	0.08	0.08	2.2
21 QMX09604	0.33		2.2
22 QMX09605	0.03		2.2
23 QMX09606	0.58		0.0
24 QMX09607	0.05		3.2
25 QMX09608	< 0.01		3.1
26 QMX09609	< 0.01		2.6
27 QMX09610	< 0.01		2.9
28 QMX09611	0.02		3.1
29 QMX09612	< 0.01		0.8
30 QMX09613	< 0.01	0.02	3.1
31 QMX09614	0.01		3.1

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Page 2 of 3

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

ANALYSIS CERTIFICATE

A20-1941

8/17/2020 12:08:12 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
32 QMX09615		< 0.01		3.3
33 QMX09616		< 0.01		3.1
34 QMX09617		0.01		2.9
35 QMX09618		< 0.01		0.0

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Page 3 of 3

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

ANALYSIS CERTIFICATE

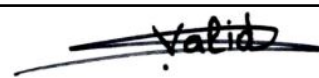
A20-1941

8/17/2020 12:08:12 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.90
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

A20-1942

8/19/2020 4:19:15 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX09619		< 0.01		2.9
2 QMX09620		< 0.01		3.8
3 QMX09621		0.03		3.3
4 QMX09622		< 0.01		2.9
5 QMX09623		0.02		3.0
6 QMX09624		0.01		2.6
7 QMX09625		< 0.01		2.9
8 QMX09626		1.32		0.0
9 QMX09627		0.03		2.9
10 QMX09628		< 0.01	< 0.01	1.7
11 QMX09629		< 0.01		1.9
12 QMX09630		0.02		3.3
13 QMX09631		< 0.01		2.6
14 QMX09632		< 0.01		0.6
15 QMX09633		< 0.01		3.1
16 QMX09634		0.03		2.7
17 QMX09635		0.01		3.4
18 QMX09636		< 0.01		3.0
19 QMX09637		0.02		3.3
20 QMX09638		< 0.01	0.03	3.6
21 QMX09639		< 0.01		0.0
22 QMX09640		< 0.01		3.1
23 QMX09641		< 0.01		3.4
24 QMX09642		0.04		4.2
25 QMX09643		< 0.01		3.0
26 QMX09644		< 0.01		3.7
27 QMX09645		< 0.01		2.8
28 QMX09646		1.02		0.0
29 QMX09647		< 0.01		4.0
30 QMX09648		< 0.01	< 0.01	3.8
31 QMX09649		< 0.01		4.6
32 QMX09650		0.02		3.5
33 QMX09651		< 0.01		3.6
34 QMX09652		< 0.01		1.0
35 QMX09653		< 0.01		3.5

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

ANALYSIS CERTIFICATE

A20-1942

8/19/2020 4:19:15 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.95
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

A20-1943

8/19/2020 4:24:16 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX09654		0.02		3.6
2 QMX09655		0.02		3.8
3 QMX09656		0.02		3.5
4 QMX09657		0.02		3.4
5 QMX09658		0.03		0.0
6 QMX09659		< 0.01		3.6
7 QMX09660		0.01		3.4
8 QMX09661		0.01		4.6
9 QMX09662		0.05		5.1
10 QMX09663		0.01	0.02	3.8
11 QMX09664		< 0.01		6.0
12 QMX09665		0.01		3.5
13 QMX09666		4.00		0.0
14 QMX09667		< 0.01		3.4
15 QMX09668		0.02		3.7
16 QMX09669		< 0.01		3.0
17 QMX09670		0.01		3.9
18 QMX09671		0.02		3.5
19 QMX09672		< 0.01		0.8
20 QMX09673		0.01	0.05	3.4
21 QMX09674		0.03		3.5
22 QMX09675		0.04		3.7
23 QMX09676		< 0.01		2.9
24 QMX09677		< 0.01		0.0
25 QMX09678		< 0.01		3.5
26 QMX09679		0.04		2.7
27 QMX09680		0.05		3.4
28 QMX09681		0.01		3.3
29 QMX09682		0.03		4.0
30 QMX09683		0.02	0.01	4.6
31 QMX09684		0.01		4.0
32 QMX09685		< 0.01		3.6
33 QMX09686		0.60		0.0
34 QMX09687		< 0.01		4.0
35 QMX09688		< 0.01		4.3

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

ANALYSIS CERTIFICATE

A20-1943

8/19/2020 4:24:16 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.95
2 OXG141 meas		0.90
3 Blank Value		0.03
4 Blank Value		0.02

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Page 1 of 3

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

ANALYSIS CERTIFICATE

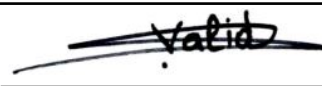
A20-1944

8/17/2020 1:45:48 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	GRAV
	g/Mt	g/Mt	Kg
1 QMX09689	0.04		3.4
2 QMX09690	0.02		3.8
3 QMX09691	0.06		3.9
4 QMX09692	0.03		2.8
5 QMX09693	< 0.01		1.0
6 QMX09694	0.27		3.6
7 QMX09695	0.24		4.4
8 QMX09696	0.04		3.1
9 QMX09697	< 0.01		3.9
10 QMX09698	0.01	< 0.01	0.0
11 QMX09699	< 0.01		3.4
12 QMX09700	0.02		4.2
13 QMX09701	0.03		3.1
14 QMX09702	0.02		3.3
15 QMX09703	0.17		3.0
16 QMX09704	< 0.01		2.6
17 QMX09705	0.01		2.7
18 QMX09706	1.34		0.0
19 QMX09707	0.03		3.3
20 QMX09708	0.02	0.01	3.3
21 QMX09709	0.01		3.5
22 QMX09710	0.02		3.0
23 QMX09711	0.01		3.3
24 QMX09712	< 0.01		0.6
25 QMX09713	< 0.01		2.9
26 QMX09714	< 0.01		2.9
27 QMX09715	< 0.01		2.8
28 QMX09716	< 0.01		2.2
29 QMX09717	0.02		1.5
30 QMX09718	0.02	0.04	0.0
31 QMX09719	0.10		2.6

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

ANALYSIS CERTIFICATE

A20-1944

8/17/2020 1:45:48 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
32 QMX09720		0.25		2.4
33 QMX09721		< 0.01		2.8
34 QMX09722		< 0.01		3.1
35 QMX09723		< 0.01		3.0

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Page 3 of 3

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

ANALYSIS CERTIFICATE

A20-1944

8/17/2020 1:45:48 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.95
3 Blank Value		0.02
4 Blank Value		0.02

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Page 1 of 3

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

ANALYSIS CERTIFICATE

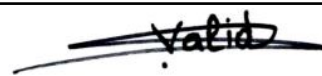
A20-1945

8/17/2020 1:54:02 PM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	GRAV
	g/Mt	g/Mt	Kg
1 QMX09724	0.04		3.2
2 QMX09725	0.03		2.7
3 QMX09726	4.18		0.0
4 QMX09727	0.03		3.6
5 QMX09728	0.01		3.6
6 QMX09729	0.02		3.4
7 QMX09730	0.01		2.9
8 QMX09731	0.02		3.1
9 QMX09732	< 0.01		0.6
10 QMX09733	0.01	< 0.01	2.4
11 QMX09734	0.02		3.0
12 QMX09735	< 0.01		3.2
13 QMX09736	0.01		3.1
14 QMX09737	0.02		2.0
15 QMX09738	< 0.01		0.0
16 QMX09739	0.04		2.0
17 QMX09740	0.04		2.5
18 QMX09741	0.04		2.4
19 QMX09742	0.01		2.0
20 QMX09743	< 0.01	0.01	3.0
21 QMX09744	0.01		2.6
22 QMX09745	0.02		3.6
23 QMX09746	0.61		0.0
24 QMX09747	< 0.01		3.0
25 QMX09748	< 0.01		2.9
26 QMX09749	0.01		2.8
27 QMX09750	< 0.01		2.5
28 QMX09751	0.03		2.7
29 QMX09752	< 0.01		0.4
30 QMX09753	0.04	0.07	3.2
31 QMX09754	0.01		2.7

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

ANALYSIS CERTIFICATE

A20-1945

8/17/2020 1:54:02 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
32 QMX09755		< 0.01		3.4
33 QMX09756		< 0.01		3.5
34 QMX09757		< 0.01		3.9
35 QMX09758		< 0.01		0.0

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

ANALYSIS CERTIFICATE

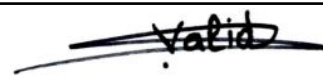
A20-1945

8/17/2020 1:54:02 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.95
2 OXG141 meas		0.96
3 Blank Value		< 0.01
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

A20-1946

8/17/2020 3:39:27 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX09759		< 0.01		3.3
2 QMX09760		< 0.01		3.9
3 QMX09761		< 0.01		4.3
4 QMX09762		0.02		3.7
5 QMX09763		< 0.01		3.5
6 QMX09764		< 0.01		4.1
7 QMX09765		< 0.01		3.6
8 QMX09766		1.00		0.0
9 QMX09767		< 0.01		3.2
10 QMX09768		< 0.01	< 0.01	3.3
11 QMX09769		< 0.01		3.7
12 QMX09770		< 0.01		3.3
13 QMX09771		< 0.01		3.4
14 QMX09772		< 0.01		1.6
15 QMX09773		< 0.01		3.0
16 QMX09774		< 0.01		3.6
17 QMX09775		< 0.01		3.8
18 QMX09776		0.01		5.3
19 QMX09777		0.01		3.2
20 QMX09778		< 0.01	< 0.01	0.0
21 QMX09779		0.04		3.9
22 QMX09780		0.46		3.7
23 QMX09781		0.01		4.6
24 QMX09782		< 0.01		3.9
25 QMX09783		< 0.01		4.2
26 QMX09784		< 0.01		3.8
27 QMX09785		< 0.01		3.0
28 QMX09786		1.27		0.0
29 QMX09787		< 0.01		4.4
30 QMX09788		< 0.01	< 0.01	3.6
31 QMX09789		< 0.01		3.0
32 QMX09790		0.03		3.1
33 QMX09791		0.03		3.5
34 QMX09792		< 0.01		0.9
35 QMX09793		0.03		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

A20-1946

8/17/2020 3:39:27 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.92
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

A20-1947

8/19/2020 4:34:08 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX09794		0.01		3.3
2 QMX09795		0.05		3.1
3 QMX09796		0.02		2.6
4 QMX09797		0.03		3.3
5 QMX09798		0.02		0.0
6 QMX09799		< 0.01		3.2
7 QMX09800		0.02		2.7
8 QMX09801		0.04		3.2
9 QMX09802		0.04		3.4
10 QMX09803		< 0.01	< 0.01	3.4
11 QMX09804		< 0.01		3.4
12 QMX09805		0.02		3.4
13 QMX09806		4.07		0.0
14 QMX09807		0.01		3.3
15 QMX09808		3.66		4.0
16 QMX09809		0.02		3.7
17 QMX09810		< 0.01		3.5
18 QMX09811		0.02		3.7
19 QMX09812		< 0.01		1.1
20 QMX09813		< 0.01	< 0.01	3.7
21 QMX09814		0.02		3.7
22 QMX09815		< 0.01		3.7
23 QMX09816		< 0.01		3.1
24 QMX09817		< 0.01		2.9
25 QMX09818		0.01		0.0
26 QMX09819		< 0.01		2.8
27 QMX09820		< 0.01		3.0
28 QMX09821		< 0.01		2.5
29 QMX09822		< 0.01		2.7
30 QMX09823		0.01	0.01	2.4
31 QMX09824		< 0.01		2.7
32 QMX09825		0.01		2.7
33 QMX09826		0.60		0.0
34 QMX09827		< 0.01		3.5
35 QMX09828		0.16		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

A20-1947

8/19/2020 4:34:08 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.91
3 Blank Value		0.02
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

A20-1948

8/20/2020 10:49:13 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 QMX09829		< 0.01			2.6
2 QMX09830		< 0.01			3.8
3 QMX09831		< 0.01			3.0
4 QMX09832		< 0.01			0.9
5 QMX09833		< 0.01			3.0
6 QMX09834		< 0.01			3.4
7 QMX09835		< 0.01			2.8
8 QMX09836		< 0.01			3.1
9 QMX09837		< 0.01			3.0
10 QMX09838		< 0.01	< 0.01		0.0
11 QMX09839		< 0.01			2.9
12 QMX09840		< 0.01			3.8
13 QMX09841		< 0.01			3.0
14 QMX09842		< 0.01			3.1
15 QMX09843		< 0.01			3.6
16 QMX09844		< 0.01			3.1
17 QMX09845		< 0.01			2.8
18 QMX09846		1.03			0.0
19 QMX09847		0.01			2.3
20 QMX09848		< 0.01	0.01		2.0
21 QMX09849		0.12			2.4
22 QMX09850		0.45			2.3
23 QMX09851		0.09			2.2
24 QMX09852		< 0.01			0.9
25 QMX09853		6.38		6.27	2.7
26 QMX09854		0.10			2.5
27 QMX09855		0.23			2.0
28 QMX09856		0.02			2.9
29 QMX09857		1.55			2.9
30 QMX09858		2.17	2.03		0.0
31 QMX09859		< 0.01			2.7
32 QMX09860		< 0.01			2.9
33 QMX09861		< 0.01			4.0
34 QMX09862		0.01			3.0
35 QMX09863		< 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

A20-1948

8/20/2020 10:49:13 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS	FA-GRAV
		g/Mt	g/Mt
1 OXG141 meas		0.91	
2 OXG141 meas		0.91	
3 OxN155 meas			7.76
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

A20-2038

8/24/2020 1:57:28 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-MP	FA-MP	GRAV
		g/Mt	g/Mt	Kg
1 QMX09864		0.04		3.2
2 QMX09865		0.03		3.3
3 QMX09866		0.01		3.4
4 QMX09867		0.01		3.2
5 QMX09868		< 0.01		3.3
6 QMX09869		0.06		2.8
7 QMX09870		< 0.01		2.7
8 QMX09871		< 0.01		3.5
9 QMX09872		0.04		2.5
10 QMX09873		0.01	0.01	2.8
11 QMX09874		< 0.01		3.2
12 QMX09875		0.02		3.1
13 QMX09876		0.01		1.4
14 QMX09877		< 0.01		3.2
15 QMX09878		0.01		3.0
16 QMX09879		0.01		3.4
17 QMX09880		< 0.01		3.0
18 QMX09881		0.23		3.2
19 QMX09882		0.02		3.3
20 QMX09883		0.01	0.02	3.1
21 QMX09884		0.01		0.0
22 QMX09885		0.01		2.9
23 QMX09886		0.61		0.0
24 QMX09887		0.01		3.2
25 QMX09888		0.02		3.3
26 QMX09889		0.05		3.2
27 QMX09890		0.03		2.8
28 QMX09891		< 0.01		0.6
29 QMX09892		0.06		3.2
30 QMX09893		0.02	0.01	3.0
31 QMX09894		0.01		2.6
32 QMX09895		0.02		2.6
33 QMX09896		1.32		0.0
34 QMX09897		0.08		1.7
35 QMX09898		< 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

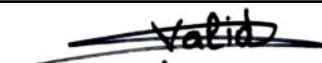
A20-2038

8/24/2020 1:57:28 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.91
3 Blank Value		0.07
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

A20-2039

8/21/2020 4:57:44 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX09899		0.09		1.8
2 QMX09900		0.05		0.0
3 QMX09901		0.03		3.0
4 QMX09902		0.02		3.2
5 QMX09903		0.05		3.2
6 QMX09904		< 0.01		3.2
7 QMX09905		0.02		3.2
8 QMX09906		4.05		0.0
9 QMX09907		0.02		2.7
10 QMX09908		< 0.01	< 0.01	3.2
11 QMX09909		0.02		3.2
12 QMX09910		2.97		3.2
13 QMX09911		0.04		2.8
14 QMX09912		< 0.01		0.7
15 QMX09913		0.08		3.0
16 QMX09914		0.11		3.3
17 QMX09915		< 0.01		2.9
18 QMX09916		0.02		2.7
19 QMX09917		0.01		3.2
20 QMX09918		0.01	< 0.01	0.0
21 QMX09919		0.06		3.5
22 QMX09920		0.03		2.6
23 QMX09921		0.02		3.3
24 QMX09922		0.02		3.7
25 QMX09923		0.01		3.3
26 QMX09924		0.03		3.6
27 QMX09925		0.01		3.6
28 QMX09926		0.58		0.0
29 QMX09927		0.02		1.9
30 QMX09928		< 0.01	< 0.01	3.5
31 QMX09929		< 0.01		3.5
32 QMX09930		< 0.01		3.8
33 QMX09931		< 0.01		3.3
34 QMX09932		< 0.01		1.0
35 QMX09933		< 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

A20-2039

8/21/2020 4:57:44 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.96
2 OXG141 meas		0.94
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

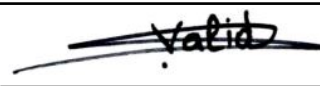
A20-2040

8/25/2020 11:37:14 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX09934		0.03		3.9
2 QMX09935		0.04		3.9
3 QMX09936		0.02		3.8
4 QMX09937		0.01		3.7
5 QMX09938		0.26		0.0
6 QMX09939		< 0.01		3.7
7 QMX09940		0.02		3.7
8 QMX09941		0.01		4.0
9 QMX09942		< 0.01		3.3
10 QMX09943		< 0.01	0.02	3.5
11 QMX09944		0.03		4.2
12 QMX09945		0.01		3.6
13 QMX09946		1.28		0.0
14 QMX09947		< 0.01		3.6
15 QMX09948		0.03		3.9
16 QMX09949		0.02		3.6
17 QMX09950		0.02		4.1
18 QMX09951		0.03		4.4
19 QMX09952		0.01		1.0
20 QMX09953		0.02	0.01	3.0
21 QMX09954		0.02		2.9
22 QMX09955		< 0.01		2.6
23 QMX09956		< 0.01		2.9
24 QMX09957		0.01		3.1
25 QMX09958		< 0.01		0.0
26 QMX09959		0.03		3.0
27 QMX09960		0.04		3.5
28 QMX09961		0.01		4.0
29 QMX09962		0.01		3.9
30 QMX09963		0.02	< 0.01	3.9
31 QMX09964		< 0.01		4.2
32 QMX09965		< 0.01		3.9
33 QMX09966		1.03		0.0
34 QMX09967		0.01		3.4
35 QMX09968		< 0.01		2.1

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2040

8/25/2020 11:37:14 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.92
3 Blank Value		0.02
4 Blank Value		0.05

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2041

8/27/2020 2:53:05 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX09969		0.01		3.0
2 QMX09970		0.06		3.0
3 QMX09971		0.02		3.1
4 QMX09972		< 0.01		0.8
5 QMX09973		0.03		3.6
6 QMX09974		0.04		2.7
7 QMX09975		0.14		2.4
8 QMX09976		0.04		2.4
9 QMX09977		0.01		2.6
10 QMX09978		0.02	0.03	0.0
11 QMX09979		< 0.01		3.1
12 QMX09980		0.01		3.3
13 QMX09981		0.01		3.2
14 QMX09982		0.02		2.4
15 QMX09983		0.06		3.7
16 QMX09984		0.01		2.2
17 QMX09985		0.01		2.5
18 QMX09986		1.34		0.0
19 QMX09987		0.02		3.0
20 QMX09988		0.05	0.06	2.3
21 QMX09989		0.06		4.1
22 QMX09990		0.06		2.6
23 QMX09991		0.04		3.2
24 QMX09992		0.02		0.8
25 QMX09993		0.02		2.4
26 QMX09994		0.02		2.4
27 QMX09995		0.02		2.9
28 QMX09996		0.02		3.3
29 QMX09997		0.01		3.5
30 QMX09998		0.01	0.02	0.0
31 QMX09999		0.02		3.6
32 QMX10000		0.02		3.6
33 QMX10001		0.02		3.2
34 QMX10002		0.05		3.5
35 QMX10003		0.02		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

A20-2041

8/27/2020 2:53:05 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.90
3 Blank Value		0.02
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

A20-2042

8/25/2020 11:46:40 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX10004		< 0.01		3.7
2 QMX10005		0.01		3.2
3 QMX10006		0.58		0.0
4 QMX10007		< 0.01		5.6
5 QMX10008		0.02		4.2
6 QMX10009		< 0.01		4.4
7 QMX10010		0.01		4.1
8 QMX10011		< 0.01		4.1
9 QMX10012		< 0.01		1.0
10 QMX10013		< 0.01	0.02	4.0
11 QMX10014		< 0.01		5.1
12 QMX10015		0.02		3.7
13 QMX10016		0.02		2.9
14 QMX10017		0.02		3.3
15 QMX10018		0.02		0.0
16 QMX10019		< 0.01		3.1
17 QMX10020		0.01		4.1
18 QMX10021		0.01		3.3
19 QMX10022		0.01		3.5
20 QMX10023		0.02	0.01	4.4
21 QMX10024		0.03		3.3
22 QMX10025		0.02		3.8
23 QMX10026		4.05		0.0
24 QMX10027		0.02		3.7
25 QMX10028		0.02		3.7
26 QMX10029		0.03		3.7
27 QMX10030		0.01		3.2
28 QMX10031		0.02		4.4
29 QMX10032		< 0.01		0.9
30 QMX10033		0.04	0.08	3.7
31 QMX10034		0.01		2.4
32 QMX10035		0.02		4.8
33 QMX10036		0.01		4.3
34 QMX10037		0.02		2.7
35 QMX10038		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

A20-2042

8/25/2020 11:46:40 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.90
3 Blank Value		< 0.01
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

A20-2043

8/25/2020 12:30:43 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX10039		0.02		3.5
2 QMX10040		0.02		2.6
3 QMX10041		0.04		3.8
4 QMX10042		0.01		3.3
5 QMX10043		0.02		3.0
6 QMX10044		0.02		3.9
7 QMX10045		0.01		3.5
8 QMX10046		< 0.01		0.7
9 QMX10047		0.01		3.1
10 QMX10048		0.01	0.01	3.0
11 QMX10049		0.01		2.7
12 QMX10050		0.03		2.8
13 QMX10051		0.02		3.7
14 QMX10052		< 0.01		0.7
15 QMX10053		0.01		4.5
16 QMX10054		< 0.01		2.5
17 QMX10055		0.01		3.1
18 QMX10056		0.01		3.6
19 QMX10057		0.02		3.5
20 QMX10058		0.02	0.02	0.0
21 QMX10059		0.02		3.4
22 QMX10060		0.01		3.6
23 QMX10061		0.02		2.4
24 QMX10062		0.01		2.1
25 QMX10063		0.08		3.2
26 QMX10064		0.06		3.6
27 QMX10065		0.04		3.6
28 QMX10066		1.28		0.0
29 QMX10067		0.04		1.9
30 QMX10068		0.01	0.01	2.1
31 QMX10069		0.04		3.3
32 QMX10070		0.01		3.0
33 QMX10071		0.02		3.3
34 QMX10072		0.01		0.6
35 QMX10073		0.02		2.9

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2043

8/25/2020 12:30:43 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.94
3 Blank Value		0.01
4 Blank Value		0.05

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2044

8/25/2020 12:49:06 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-MP	FA-MP	GRAV
		g/Mt	g/Mt	Kg
1 QMX10074		0.01		2.3
2 QMX10075		< 0.01		2.6
3 QMX10076		0.30		2.8
4 QMX10077		< 0.01		2.4
5 QMX10078		< 0.01		3.4
6 QMX10079		0.01		0.0
7 QMX10080		0.01		3.4
8 QMX10081		< 0.01		3.1
9 QMX10082		< 0.01		2.8
10 QMX10083		0.01	< 0.01	3.9
11 QMX10084		< 0.01		2.7
12 QMX10085		< 0.01		2.7
13 QMX10086		0.99		0.0
14 QMX10087		< 0.01		3.2
15 QMX10088		< 0.01		2.1
16 QMX10089		< 0.01		3.2
17 QMX10090		< 0.01		3.3
18 QMX10091		0.02		3.4
19 QMX10092		< 0.01		0.9
20 QMX10093		0.08	0.09	2.8
21 QMX10094		< 0.01		3.6
22 QMX10095		< 0.01		3.5
23 QMX10096		< 0.01		3.4
24 QMX10097		< 0.01		4.2
25 QMX10098		< 0.01		0.0
26 QMX10099		0.01		3.9
27 QMX10100		0.01		2.5
28 QMX10101		0.06		1.8
29 QMX10102		0.02		2.5
30 QMX10103		< 0.01	< 0.01	2.0
31 QMX10104		< 0.01		2.4
32 QMX10105		< 0.01		2.8
33 QMX10106		0.58		0.0
34 QMX10107		< 0.01		2.2
35 QMX10108		0.01		3.6

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2044

8/25/2020 12:49:06 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.91
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

A20-2045

8/25/2020 1:23:16 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX10109		0.05		3.3
2 QMX10110		< 0.01		3.0
3 QMX10111		0.01		3.1
4 QMX10112		< 0.01		1.1
5 QMX10113		0.08		3.2
6 QMX10114		< 0.01		3.4
7 QMX10115		< 0.01		2.6
8 QMX10116		< 0.01		3.6
9 QMX10117		0.02		3.1
10 QMX10118		0.02	0.01	0.0
11 QMX10119		0.02		3.2
12 QMX10120		< 0.01		3.4
13 QMX10121		< 0.01		3.6
14 QMX10122		< 0.01		4.4
15 QMX10123		0.10		4.1
16 QMX10124		0.69		2.7
17 QMX10125		< 0.01		3.7
18 QMX10126		1.32		0.0
19 QMX10127		0.02		2.7
20 QMX10128		0.02	0.02	3.6
21 QMX10129		0.04		3.3
22 QMX10130		0.02		4.1
23 QMX10131		0.04		4.2
24 QMX10132		< 0.01		0.6
25 QMX10133		0.16		2.5
26 QMX10134		0.05		4.2
27 QMX10135		< 0.01		3.0
28 QMX10136		0.02		4.4
29 QMX10137		0.02		3.1
30 QMX10138		< 0.01	< 0.01	0.0
31 QMX10139		0.04		3.3
32 QMX10140		0.08		2.9
33 QMX10141		< 0.01		3.2
34 QMX10142		0.01		3.2
35 QMX10143		< 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

A20-2045

8/25/2020 1:23:16 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.92
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

A20-2046

8/25/2020 1:28:05 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX10144		< 0.01		3.5
2 QMX10145		0.02		2.9
3 QMX10146		1.01		0.0
4 QMX10147		0.01		2.2
5 QMX10148		< 0.01		3.9
6 QMX10149		< 0.01		3.6
7 QMX10150		< 0.01		3.6
8 QMX10151		< 0.01		3.2
9 QMX10152		< 0.01		0.8
10 QMX10153		< 0.01	< 0.01	3.4
11 QMX10154		< 0.01		3.5
12 QMX10155		0.01		2.9
13 QMX10156		< 0.01		2.8
14 QMX10157		< 0.01		3.4
15 QMX10158		< 0.01		0.0
16 QMX10159		< 0.01		3.1
17 QMX10160		< 0.01		2.4
18 QMX10161		< 0.01		3.0
19 QMX10162		< 0.01		3.9
20 QMX10163		< 0.01	< 0.01	3.7
21 QMX10164		< 0.01		3.6
22 QMX10165		< 0.01		3.4
23 QMX10166		0.61		0.0
24 QMX10167		< 0.01		3.5
25 QMX10168		0.01		3.7
26 QMX10169		< 0.01		3.9
27 QMX10170		< 0.01		3.8
28 QMX10171		< 0.01		3.6
29 QMX10172		< 0.01		1.0
30 QMX10173		0.02	0.02	3.1
31 QMX10174		< 0.01		3.3
32 QMX10175		< 0.01		3.8
33 QMX10176		< 0.01		4.1
34 QMX10177		< 0.01		3.2
35 QMX10178		< 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

A20-2046

8/25/2020 1:28:05 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.92
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

A20-2047

8/25/2020 1:34:24 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX10179		< 0.01		3.5
2 QMX10180		< 0.01		4.9
3 QMX10181		< 0.01		5.0
4 QMX10182		< 0.01		3.2
5 QMX10183		< 0.01		3.0
6 QMX10184		0.01		3.2
7 QMX10185		0.02		3.3
8 QMX10186		1.32		0.0
9 QMX10187		0.02		3.5
10 QMX10188		0.02	0.02	3.6
11 QMX10189		0.26		4.5
12 QMX10190		0.06		3.1
13 QMX10191		0.02		3.4
14 QMX10192		< 0.01		0.9
15 QMX10193		0.03		3.2
16 QMX10194		0.15		3.4
17 QMX10195		0.01		3.6
18 QMX10196		0.05		2.9
19 QMX10197		< 0.01		3.7
20 QMX10198		< 0.01	< 0.01	0.0
21 QMX10199		< 0.01		5.9
22 QMX10200		< 0.01		4.9
23 QMX10201		0.01		3.8
24 QMX10202		< 0.01		3.1
25 QMX10203		< 0.01		3.6
26 QMX10204		0.01		3.7
27 QMX10205		0.01		3.8
28 QMX10206		1.32		0.0
29 QMX10207		0.01		4.3
30 QMX10208		0.03	0.03	3.9
31 QMX10209		0.03		3.8
32 QMX10210		< 0.01		3.4
33 QMX10211		0.02		3.7
34 QMX10212		< 0.01		0.9
35 QMX10213		< 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

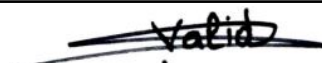
A20-2047

8/25/2020 1:34:24 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.95
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

A20-2050

8/20/2020 4:40:12 PM

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 QMX12885		5.96		7.13	2.1
2 QMX12886		0.59			0.0
3 QMX12887		0.25			5.0
4 QMX12888		0.15			4.4
5 QMX12889		0.22			5.0
6 QMX12890		0.18			4.5
7 QMX12891		0.08			4.7
8 QMX12892		< 0.01			1.1
9 QMX12893		0.03			4.5
10 QMX12894		0.10	0.10		4.4
11 QMX12895		0.71			2.9
12 QMX12896		1.63			4.8
13 QMX12897		0.03			4.6
14 QMX12898		0.02			0.0
15 QMX12899		0.38			4.9
16 QMX12900		0.03			4.7
17 QMX12901		0.03			5.0
18 QMX12902		0.50			5.2
19 QMX12903		0.12			5.1
20 QMX12904		0.79	0.78		3.6
21 QMX12905		0.27			4.1
22 QMX12906		1.00			0.0
23 QMX12907		0.09			3.4
24 QMX12908		0.48			3.4
25 QMX12909		0.53			4.2
26 QMX12910		1.16			4.7
27 QMX12911		0.25			4.5
28 QMX12912		< 0.01			1.2
29 QMX12913		0.15			4.7
30 QMX12914		0.07	0.07		4.3
31 QMX12915		3.02			4.7
32 QMX12916		0.05			5.1
33 QMX12917		0.14			5.1
34 QMX12918		0.13			0.0
35 QMX12919		0.19			5.0

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2050

8/20/2020 4:40:12 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXG141 meas		0.90	
2 OXG141 meas		0.91	
3 OxN155 meas			7.74
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

A20-2051

8/19/2020 4:48:03 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX12920		0.05		4.8
2 QMX12921		0.56		5.4
3 QMX12922		0.09		4.2
4 QMX12923		1.32		3.9
5 QMX12924		0.03		3.8
6 QMX12925		0.07		4.2
7 QMX12926		4.13		0.0
8 QMX12927		0.28		3.8
9 QMX12928		0.03		4.2
10 QMX12929		0.46	0.46	4.8
11 QMX12930		4.37		3.4
12 QMX12931		0.13		3.9
13 QMX12932		< 0.01		1.2
14 QMX12933		0.07		4.5
15 QMX12934		0.08		4.2
16 QMX12935		0.02		3.6
17 QMX12936		0.37		4.2
18 QMX12937		0.09		4.0
19 QMX12938		0.09		0.0
20 QMX12939		0.84	0.84	4.9
21 QMX12940		0.02		4.3
22 QMX12941		0.05		4.2
23 QMX12942		0.24		3.9
24 QMX12943		3.60		4.3
25 QMX12944		0.23		4.4
26 QMX12945		0.21		4.6
27 QMX12946		1.35		0.0
28 QMX12947		0.28		4.3
29 QMX12948		1.43		4.2
30 QMX12949		0.79	0.79	4.7
31 QMX12950		0.14		4.5
32 QMX12951		0.46		4.3
33 QMX12952		< 0.01		1.3
34 QMX12953		0.05		3.8
35 QMX12954		0.23		5.3

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

ANALYSIS CERTIFICATE

A20-2051

8/19/2020 4:48:03 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.96
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

A20-2052

8/20/2020 4:28:10 PM

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 QMX12955		0.04			2.8
2 QMX12956		0.08			2.4
3 QMX12957		0.42			3.1
4 QMX12958		0.68			0.0
5 QMX12959		0.02			3.4
6 QMX12960		0.12			3.7
7 QMX12961		< 0.01			4.7
8 QMX12962		0.06			4.1
9 QMX12963		0.09			4.7
10 QMX12964		0.06	0.05		3.2
11 QMX12965		0.16			2.8
12 QMX12966		4.18			0.0
13 QMX12967		0.25			2.3
14 QMX12968		29.71		34.06	2.3
15 QMX12969		1.00			4.6
16 QMX12970		0.32			2.8
17 QMX12971		0.98			3.1
18 QMX12972		< 0.01			1.1
19 QMX12973		0.04			4.1
20 QMX12974		0.09	0.11		4.2
21 QMX12975		0.10			2.8
22 QMX12976		21.26		18.67	4.7
23 QMX12977		0.30			4.0
24 QMX12978		0.28			0.0
25 QMX12979		0.62			4.6
26 QMX12980		0.23			4.0
27 QMX12981		0.21			4.8
28 QMX12982		0.12			4.0
29 QMX12983		0.09			4.3
30 QMX12984		0.31	0.34		5.2
31 QMX12985		0.19			4.0
32 QMX12986		1.32			0.0
33 QMX12987		0.92			3.7
34 QMX12988		0.17			4.6
35 QMX12989		0.32			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

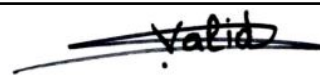
A20-2052

8/20/2020 4:28:10 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.14
2 OXG141 meas		0.91	
3 OXG141 meas		0.90	
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

A20-2053

8/19/2020 5:13:32 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX12990		0.09		3.7
2 QMX12991		1.17		4.0
3 QMX12992		0.02		0.5
4 QMX12993		0.01		4.3
5 QMX12994		0.29		4.3
6 QMX12995		0.09		4.0
7 QMX12996		0.52		3.7
8 QMX12997		0.25		3.8
9 QMX12998		0.23		0.0
10 QMX12999		0.13	0.09	4.4
11 QMX13000		1.19		3.7
12 QMX13001		0.28		4.6
13 QMX13002		0.29		3.3
14 QMX13003		0.20		3.8
15 QMX13004		0.11		5.7
16 QMX13005		0.37		4.0
17 QMX13006		0.61		0.0
18 QMX13007		1.96		4.0
19 QMX13008		2.52		3.7
20 QMX13009		0.50	0.50	4.3
21 QMX13010		0.68		3.4
22 QMX13011		0.17		4.2
23 QMX13012		0.01		0.6
24 QMX13013		2.12		4.0
25 QMX13014		0.04		3.5
26 QMX13015		0.41		5.1
27 QMX13016		0.06		3.3
28 QMX13017		0.08		3.3
29 QMX13018		0.17		0.0
30 QMX13019		1.54	1.51	4.1
31 QMX13020		0.19		4.4
32 QMX13021		0.03		3.7
33 QMX13022		0.02		4.5
34 QMX13023		0.49		3.7
35 QMX13024		0.04		4.1

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2053

8/19/2020 5:13:32 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.90
3 Blank Value		0.03
4 Blank Value		0.05

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2054

8/20/2020 4:04:20 PM

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 QMX13025		0.64			4.7
2 QMX13026		0.96			0.0
3 QMX13027		9.98		11.33	4.1
4 QMX13028		0.22			3.0
5 QMX13029		0.15			2.8
6 QMX13030		4.02			3.6
7 QMX13031		0.72			2.7
8 QMX13032		< 0.01			0.5
9 QMX13033		0.68			4.0
10 QMX13034		2.00	2.51		1.7
11 QMX13035		0.42			4.1
12 QMX13036		0.57			3.6
13 QMX13037		0.14			3.6
14 QMX13038		0.10			0.0
15 QMX13039		< 0.01			4.4
16 QMX13040		< 0.01			4.1
17 QMX13041		0.04			3.6
18 QMX13042		0.09			3.5
19 QMX13043		1.75			4.4
20 QMX13044		0.04	0.04		4.5
21 QMX13045		0.17			3.9
22 QMX13046		1.32			0.0
23 QMX13047		0.08			3.1
24 QMX13048		1.94			3.0
25 QMX13049		0.16			4.6
26 QMX13050		0.22			4.2
27 QMX13051		0.09			3.9
28 QMX13052		< 0.01			0.6
29 QMX13053		1.13			3.6
30 QMX13054		0.48	0.56		5.6
31 QMX13055		0.05			3.2
32 QMX13056		0.06			5.0
33 QMX13057		0.06			3.8
34 QMX13058		0.04			0.0
35 QMX13059		0.06			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

A20-2054

8/20/2020 4:04:20 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			17.55
2 OXG141 meas		0.91	
3 OXG141 meas		0.95	
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

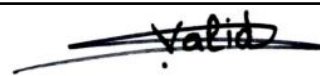
A20-2055

8/20/2020 4:46:17 PM

RESULTS

	CAS Number Method Code Units	Au	Au	Sample Weight
		FA-AAS	FA-GRAV	GRAV
		g/Mt	g/Mt	Kg
1 QMX13060		0.13		3.9
2 QMX13061		1.65		4.3
3 QMX13062		0.28		4.5
4 QMX13063		0.05		4.4
5 QMX13064		0.81		4.5
6 QMX13065		6.27	6.39	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

A20-2055

8/20/2020 4:46:17 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			17.65
2 OXG141 meas		0.92	
3 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

A20-2056

8/21/2020 5:03:34 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX04708		0.01		3.0
2 QMX04709		< 0.01		2.7
3 QMX04710		< 0.01		3.1
4 QMX04711		< 0.01		2.9
5 QMX04712		< 0.01		0.6
6 QMX04713		0.01		3.0
7 QMX04714		< 0.01		2.9
8 QMX04715		< 0.01		3.2
9 QMX04716		0.02		2.6
10 QMX04717		0.01	< 0.01	3.2
11 QMX04718		0.02		0.0
12 QMX04719		0.03		3.0
13 QMX04720		< 0.01		2.6
14 QMX04721		< 0.01		2.8
15 QMX04722		< 0.01		3.3
16 QMX04723		< 0.01		3.1
17 QMX04724		< 0.01		2.9
18 QMX04725		< 0.01		2.7
19 QMX04726		1.30		0.0
20 QMX04727		0.01	0.01	3.2
21 QMX04728		0.07		2.7
22 QMX04729		< 0.01		2.9
23 QMX04730		< 0.01		2.9
24 QMX04731		0.01		3.2
25 QMX04732		< 0.01		0.8
26 QMX04733		0.17		3.2
27 QMX04734		0.01		1.8
28 QMX04735		0.11		2.1
29 QMX04736		0.68		2.1
30 QMX04737		0.84	1.24	2.6
31 QMX04738		1.77		0.0
32 QMX04739		0.03		2.5
33 QMX04740		0.01		2.7
34 QMX04741		0.01		2.7
35 QMX04742		0.03		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

A20-2056

8/21/2020 5:03:34 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.95
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

A20-2057

8/24/2020 10:21:08 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX04743		0.30		2.7
2 QMX04744		< 0.01		3.3
3 QMX04745		< 0.01		2.9
4 QMX04746		4.09		0.0
5 QMX04747		< 0.01		4.1
6 QMX04748		< 0.01		3.2
7 QMX04749		< 0.01		3.7
8 QMX04750		0.08		3.3
9 QMX04751		0.02		2.8
10 QMX04752		< 0.01	< 0.01	1.0
11 QMX04753		0.34		3.1
12 QMX04754		1.18		3.6
13 QMX04755		0.01		3.1
14 QMX04756		< 0.01		4.6
15 QMX04757		0.03		2.6
16 QMX04758		0.04		0.0
17 QMX04759		< 0.01		3.9
18 QMX04760		0.11		3.1
19 QMX04761		< 0.01		3.4
20 QMX04762		0.28	0.29	2.9
21 QMX04763		0.27		3.8
22 QMX04764		0.02		3.2
23 QMX04765		< 0.01		3.3
24 QMX04766		1.03		0.0
25 QMX04767		0.12		2.8
26 QMX04768		0.03		3.9
27 QMX04769		< 0.01		3.6
28 QMX04770		< 0.01		3.7
29 QMX04771		< 0.01		3.1
30 QMX04772		< 0.01	< 0.01	1.0
31 QMX04773		< 0.01		3.9
32 QMX04774		< 0.01		3.4
33 QMX04775		< 0.01		3.4
34 QMX04776		< 0.01		3.5
35 QMX04777		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

A20-2057

8/24/2020 10:21:08 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.91
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

A20-2058

8/25/2020 2:04:50 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX04780		< 0.01		3.8
2 QMX04781		< 0.01		3.4
3 QMX04782		< 0.01		3.9
4 QMX04783		< 0.01		3.0
5 QMX04784		< 0.01		3.6
6 QMX04785		0.02		3.0
7 QMX04786		0.58		0.0
8 QMX04787		0.82		4.0
9 QMX04788		0.12		3.4
10 QMX04789		< 0.01	< 0.01	3.4
11 QMX04790		0.03		2.3
12 QMX04791		0.14		1.9
13 QMX04792		< 0.01		1.0
14 QMX04793		0.04		3.0
15 QMX04794		1.75		3.0
16 QMX04795		0.65		4.4
17 QMX04796		0.53		2.6
18 QMX04797		0.29		3.4
19 QMX04798		0.39		0.0
20 QMX04799		0.16	0.12	2.9
21 QMX04800		0.03		3.2
22 QMX04801		0.01		2.7
23 QMX04802		0.37		3.5
24 QMX04803		< 0.01		2.7
25 QMX04804		0.03		3.7
26 QMX04805		0.11		2.7
27 QMX04806		1.29		0.0
28 QMX04807		0.05		3.5
29 QMX04808		0.02		3.2
30 QMX04809		0.72	0.74	2.7
31 QMX04810		0.09		2.1
32 QMX04811		0.12		1.8
33 QMX04812		< 0.01		0.7
34 QMX04813		0.04		2.4
35 QMX04814		0.22		2.5

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

ANALYSIS CERTIFICATE

A20-2058

8/25/2020 2:04:50 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.91
2 OXG141 meas		0.94
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

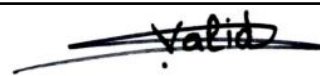
A20-2059

8/21/2020 4:07:25 PM

RESULTS

CAS Number Method Code Units	Au	Sample Weight
	FA-AAS	GRAV
	g/Mt	Kg
1 QMX04815	0.20	3.5

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

ANALYSIS CERTIFICATE

A20-2059

8/21/2020 4:07:25 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
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

A20-2109

9/2/2020 3:24:40 PM

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 QMX13066		3.99			0.0
2 QMX13067		0.06			2.9
3 QMX13068		0.81			4.9
4 QMX13069		0.19			4.8
5 QMX13070		0.31			5.4
6 QMX13071		0.09			4.3
7 QMX13072		< 0.01			0.6
8 QMX13073		0.04			4.6
9 QMX13074		0.04			4.2
10 QMX13075		1.76	1.68		2.8
11 QMX13076		3.48			4.2
12 QMX13077		< 0.01			0.6
13 QMX13078		1.02			4.5
14 QMX13079		1.09			0.0
15 QMX13080		1.30			3.8
16 QMX13081		0.24			4.1
17 QMX13082		7.67		8.08	2.9
18 QMX13083		0.92			3.9
19 QMX13084		2.63			2.9
20 QMX13085		1.01	1.37		3.7
21 QMX13086		1.03			0.0
22 QMX13087		0.46			5.5
23 QMX13088		0.48			4.3
24 QMX13089		1.14			4.0
25 QMX13090		2.38			5.0
26 QMX13091		0.07			4.4
27 QMX13092		< 0.01			1.2
28 QMX13093		1.23			4.3
29 QMX13094		0.54			4.0
30 QMX13095		0.26	0.24		4.2
31 QMX13096		0.74			2.2
32 QMX13097		1.33			2.7
33 QMX13098		1.22			0.0
34 QMX13099		1.02			2.5
35 QMX13100		0.62			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

A20-2109

9/2/2020 3:24:40 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.21
2 OXG141 meas		0.95	
3 OXG141 meas		0.90	
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

A20-2110

8/28/2020 2:18:28 PM

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 QMX13101		0.03			2.8
2 QMX13102		0.39			2.5
3 QMX13103		2.39			3.1
4 QMX13104		0.96			3.2
5 QMX13105		0.16			2.8
6 QMX13106		0.58			0.0
7 QMX13107		0.66			2.2
8 QMX13108		1.06			4.4
9 QMX13109		0.93			4.5
10 QMX13110		1.79			4.0
11 QMX13111		0.84			4.8
12 QMX13112		< 0.01			0.6
13 QMX13113		0.22			3.8
14 QMX13114		0.04			3.5
15 QMX13115		1.02			3.1
16 QMX13116		0.06			4.5
17 QMX13117		< 0.01			4.0
18 QMX13118		< 0.01			0.0
19 QMX13119		0.23			3.9
20 QMX13120		0.02	0.01		4.1
21 QMX13121		0.20			2.7
22 QMX13122		0.76			4.0
23 QMX13123		0.03			4.6
24 QMX13124		0.44			4.9
25 QMX13125		0.06			4.5
26 QMX13126		1.32			0.0
27 QMX13127		1.12			4.1
28 QMX13128		0.13			4.5
29 QMX13129		0.27			2.8
30 QMX13130		2.33	2.19		3.1
31 QMX13131		9.20		10.26	1.8
32 QMX13132		< 0.01			0.4
33 QMX13133		0.58			4.0
34 QMX13134		0.28			4.6
35 QMX13135		0.17			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

A20-2110

8/28/2020 2:18:28 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXG141 meas		0.93	
2 OXG141 meas		0.92	
3 OxN155 meas			7.94
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

A20-2111

9/1/2020 5:35:48 PM

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 QMX13136		0.36			4.4
2 QMX13137		1.17			4.4
3 QMX13138		1.13			0.0
4 QMX13139		2.74			2.5
5 QMX13140		1.47			2.4
6 QMX13141		0.72			4.4
7 QMX13142		1.20			4.8
8 QMX13143		0.65			4.1
9 QMX13144		4.04			0.0
10 QMX13145		3.20	4.27		4.5
11 QMX13146		0.02			0.6
12 QMX13147		0.57			2.5
13 QMX13148		0.02			2.5
14 QMX13149		0.59			2.3
15 QMX13150		10.39		11.99	4.6
16 QMX13151		0.02			0.7
17 QMX13152		0.82			4.7
18 QMX13153		1.02			3.5
19 QMX13154		2.82			5.0
20 QMX13155		0.29	0.28		3.4
21 QMX13156		1.92			2.7
22 QMX13157		0.49			3.4
23 QMX13158		0.55			0.0
24 QMX13159		0.10			3.0
25 QMX13160		0.02			2.4
26 QMX13161		0.02			3.2
27 QMX13162		0.05			3.8
28 QMX13163		0.02			4.8
29 QMX13164		0.68			3.5
30 QMX13165		0.16	0.16		4.1
31 QMX13166		1.32			0.0
32 QMX13167		2.23			2.8
33 QMX13168		0.88			3.0
34 QMX13169		0.10			3.7
35 QMX13170		0.06			5.1

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2111

9/1/2020 5:35:48 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXG141 meas		0.90	
2 OXG141 meas		0.90	
3 OxN155 meas			7.77
4 Blank Value		0.03	
5 Blank Value		0.05	

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2112

8/31/2020 4:31:29 PM

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 QMX13171		0.03			3.5
2 QMX13172		< 0.01			0.9
3 QMX13173		0.08			4.3
4 QMX13174		0.03			3.7
5 QMX13175		0.10			4.2
6 QMX13176		0.15			3.6
7 QMX13177		0.40			2.6
8 QMX13178		0.37			0.0
9 QMX13179		0.93			2.1
10 QMX13180		0.48	0.54		4.3
11 QMX13181		0.13			3.1
12 QMX13182		0.04			4.4
13 QMX13183		0.20			4.1
14 QMX13184		0.04			4.1
15 QMX13185		0.02			5.8
16 QMX13186		1.01			0.0
17 QMX13187		0.02			4.3
18 QMX13188		< 0.01			5.1
19 QMX13189		0.35			4.4
20 QMX13190		0.32			4.5
21 QMX13191		0.04			4.0
22 QMX13192		< 0.01			0.6
23 QMX13193		0.04			2.4
24 QMX13194		1.96			2.4
25 QMX13195		0.35			2.3
26 QMX13196		0.73			4.2
27 QMX13197		0.08			4.1
28 QMX13198		0.10			0.0
29 QMX13199		0.07			4.6
30 QMX13200		< 0.01	0.02		3.1
31 QMX13201		0.02			2.5
32 QMX13202		14.02		16.14	2.0
33 QMX13203		0.01			3.8
34 QMX13204		< 0.01			3.4
35 QMX13205		0.42			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

A20-2112

8/31/2020 4:31:29 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.28
2 OXG141 meas		0.95	
3 OXG141 meas		0.96	
4 Blank Value		0.02	
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

A20-2113

8/31/2020 4:09:51 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX13206		< 0.01		0.7
2 QMX13207		0.03		4.3
3 QMX13208		0.05		4.1
4 QMX13209		1.86		1.9
5 QMX13210		0.63		3.6
6 QMX13211		0.09		4.2
7 QMX13212		0.05		0.5
8 QMX13213		0.68		3.8
9 QMX13214		0.32		4.3
10 QMX13215		0.03	0.03	4.5
11 QMX13216		0.01		3.7
12 QMX13217		0.03		4.1
13 QMX13218		0.02		0.0
14 QMX13219		0.02		4.2
15 QMX13220		0.04		4.4
16 QMX13221		< 0.01		3.3
17 QMX13222		0.01		4.4
18 QMX13223		< 0.01		4.2
19 QMX13224		0.01		4.0
20 QMX13225		0.07	0.06	4.9
21 QMX13226		0.58		0.0
22 QMX13227		< 0.01		4.4
23 QMX13228		0.02		5.0
24 QMX13229		0.17		4.9
25 QMX13230		< 0.01		2.9
26 QMX13231		0.26		2.8
27 QMX13232		0.01		0.6
28 QMX13233		0.07		2.9
29 QMX13234		0.11		4.4
30 QMX13235		0.01	< 0.01	5.1
31 QMX13236		0.55		4.5
32 QMX13237		0.05		4.4
33 QMX13238		0.11		0.0
34 QMX13239		< 0.01		4.6
35 QMX13240		< 0.01		5.5

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2113

8/31/2020 4:09:51 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.93
3 Blank Value		0.02
4 Blank Value		0.04

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2114

8/31/2020 4:19:52 PM

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 QMX13241		< 0.01			4.9
2 QMX13242		0.39			3.3
3 QMX13243		0.11			3.7
4 QMX13244		0.10			2.6
5 QMX13245		4.10			0.0
6 QMX13246		37.35		40.52	3.2
7 QMX13247		< 0.01			0.5
8 QMX13248		0.13			4.5
9 QMX13249		0.16			3.8
10 QMX13250		< 0.01	< 0.01		4.0
11 QMX13251		< 0.01			3.0
12 QMX13252		0.02			0.5
13 QMX13253		0.02			2.3
14 QMX13254		0.73			3.7
15 QMX13255		0.75			3.1
16 QMX13256		0.34			2.2
17 QMX13257		0.62			3.9
18 QMX13258		0.72			0.0
19 QMX13259		0.22			5.7
20 QMX13260		0.06	0.06		4.5
21 QMX13261		0.03			4.9
22 QMX13262		0.05			3.2
23 QMX13263		0.01			3.7
24 QMX13264		0.03			2.3
25 QMX13265		0.02			2.3
26 QMX13266		1.33			0.0
27 QMX13267		3.41			3.9
28 QMX13268		0.04			4.4
29 QMX13269		0.10			4.2
30 QMX13270		0.37	0.36		4.6
31 QMX13271		0.04			4.3
32 QMX13272		< 0.01			0.6
33 QMX13273		0.08			4.1
34 QMX13274		0.08			5.6
35 QMX13275		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

A20-2114

8/31/2020 4:19:52 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.23
2 OXG141 meas		0.91	
3 OXG141 meas		0.90	
4 Blank Value		< 0.01	
5 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

A20-2115

8/27/2020 3:06:49 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX13276		0.28		4.6
2 QMX13277		0.04		3.9
3 QMX13278		0.02		0.0
4 QMX13279		< 0.01		2.6
5 QMX13280		1.47		3.2
6 QMX13281		0.06		1.9
7 QMX13282		0.02		3.2
8 QMX13283		0.05		2.9
9 QMX13284		< 0.01		3.1
10 QMX13285		< 0.01	0.01	2.4
11 QMX13286		0.61		0.0
12 QMX13287		< 0.01		3.7
13 QMX13288		0.09		5.1
14 QMX13289		0.27		4.2
15 QMX13290		0.02		3.4
16 QMX13291		0.01		4.3
17 QMX13292		< 0.01		0.5
18 QMX13293		0.01		4.4
19 QMX13294		0.02		3.1
20 QMX13295		0.01	0.03	3.5
21 QMX13296		0.01		3.7
22 QMX13297		0.91		3.8
23 QMX13298		0.14		0.0
24 QMX13299		< 0.01		4.1
25 QMX13300		< 0.01		4.5
26 QMX13301		< 0.01		4.4
27 QMX13302		0.02		4.6
28 QMX13303		0.21		4.3
29 QMX13304		0.01		3.5
30 QMX13305		0.02	0.02	5.5
31 QMX13306		0.96		0.0
32 QMX13307		< 0.01		4.5
33 QMX13308		< 0.01		2.9
34 QMX13309		< 0.01		3.9
35 QMX13310		0.01		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

A20-2115

8/27/2020 3:06:49 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.91
3 Blank Value		0.02
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

A20-2116

8/27/2020 3:41:14 PM

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 QMX13311		0.01			5.7
2 QMX13312		< 0.01			0.7
3 QMX13313		0.92			2.0
4 QMX13314		0.46			4.3
5 QMX13315		< 0.01			5.4
6 QMX13316		< 0.01			3.3
7 QMX13317		0.04			3.2
8 QMX13318		0.03			0.0
9 QMX13319		3.64			3.4
10 QMX13320		0.15	0.14		4.0
11 QMX13321		0.44			3.8
12 QMX13322		< 0.01			2.7
13 QMX13323		0.01			4.1
14 QMX13324		< 0.01			4.0
15 QMX13325		< 0.01			3.5
16 QMX13326		1.32			0.0
17 QMX13327		< 0.01			3.0
18 QMX13328		2.11			3.0
19 QMX13329		1.13			2.3
20 QMX13330		5.86	5.53	5.90	2.4
21 QMX13331		0.80			4.0
22 QMX13332		0.01			0.7
23 QMX13333		0.19			4.5
24 QMX13334		0.02			4.2
25 QMX13335		0.23			4.6
26 QMX13336		0.08			4.5
27 QMX13337		0.07			4.7
28 QMX13338		0.06			0.0
29 QMX13339		0.03			4.3
30 QMX13340		< 0.01	0.02		4.2
31 QMX13341		0.18			4.8
32 QMX13342		0.04			4.7
33 QMX13343		0.02			3.6
34 QMX13344		< 0.01			4.0
35 QMX13345		0.08			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

A20-2116

8/27/2020 3:41:14 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			5.64
2 OXG141 meas		0.94	
3 OXG141 meas		0.94	
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

A20-2117

8/27/2020 3:50:52 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX13346		0.61		0.0
2 QMX13347		0.01		4.6
3 QMX13348		< 0.01		4.7
4 QMX13349		< 0.01		4.5
5 QMX13350		0.01		4.3
6 QMX13351		< 0.01		5.1
7 QMX13352		< 0.01		0.4
8 QMX13353		< 0.01		5.1
9 QMX13354		0.13		4.4
10 QMX13355		0.02	0.01	4.6
11 QMX13356		0.05		4.8
12 QMX13357		< 0.01		4.5
13 QMX13358		< 0.01		0.0
14 QMX13359		< 0.01		3.7
15 QMX13360		< 0.01		4.5
16 QMX13361		< 0.01		4.5
17 QMX13362		< 0.01		4.6
18 QMX13363		< 0.01		5.0
19 QMX13364		< 0.01		3.7
20 QMX13365		< 0.01	< 0.01	4.6
21 QMX13366		4.02		0.0
22 QMX13367		0.01		4.4
23 QMX13368		0.01		4.5
24 QMX13369		< 0.01		5.0
25 QMX13370		< 0.01		4.2
26 QMX13371		0.53		3.7
27 QMX13372		< 0.01		0.6
28 QMX13373		1.91		3.6
29 QMX13374		0.28		4.5
30 QMX13375		0.07	0.08	4.4
31 QMX13376		1.25		4.3
32 QMX13377		0.21		4.4
33 QMX13378		0.24		0.0
34 QMX13379		0.06		4.2
35 QMX13380		0.02		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

A20-2117

8/27/2020 3:50:52 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.96
2 OXG141 meas		0.92
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

A20-2118

8/27/2020 11:05:24 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX13381		< 0.01		4.5
2 QMX13382		< 0.01		4.1
3 QMX13383		< 0.01		3.7
4 QMX13384		< 0.01		3.9
5 QMX13385		< 0.01		4.2
6 QMX13386		1.27		0.0
7 QMX13387		0.03		4.4
8 QMX13388		0.02		2.6
9 QMX13389		0.33		1.8
10 QMX13390		0.33	0.35	2.3
11 QMX13391		0.07		4.0
12 QMX13392		< 0.01		0.6
13 QMX13393		0.09		4.0
14 QMX13394		0.01		4.1
15 QMX13395		0.16		3.7
16 QMX13396		0.05		3.4
17 QMX13397		0.02		3.6
18 QMX13398		0.02		0.0
19 QMX13399		0.02		2.1

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2118

8/27/2020 11:05:24 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
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

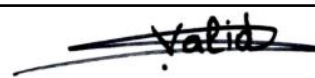
A20-2119

8/27/2020 11:54:22 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX10260		0.06		2.9
2 QMX10261		< 0.01		4.9
3 QMX10262		< 0.01		4.3
4 QMX10263		0.01		3.1
5 QMX10264		0.09		5.0
6 QMX10265		< 0.01		3.6
7 QMX10266		1.27		0.0
8 QMX10267		< 0.01		5.5
9 QMX10268		0.07		4.9
10 QMX10269		< 0.01	0.02	3.2
11 QMX10270		0.01		3.4
12 QMX10271		< 0.01		3.4
13 QMX10272		< 0.01		0.8
14 QMX10273		< 0.01		3.0
15 QMX10274		< 0.01		3.1
16 QMX10275		< 0.01		3.1
17 QMX10276		0.25		3.9
18 QMX10277		< 0.01		3.7
19 QMX10278		< 0.01		0.0
20 QMX10279		< 0.01	< 0.01	3.6
21 QMX10280		< 0.01		3.4
22 QMX10281		< 0.01		3.8
23 QMX10282		< 0.01		3.7
24 QMX10283		< 0.01		2.9
25 QMX10284		< 0.01		3.5
26 QMX10285		< 0.01		2.6
27 QMX10286		0.58		0.0
28 QMX10287		< 0.01		3.3
29 QMX10288		< 0.01		2.7
30 QMX10289		0.27	0.21	3.4
31 QMX10290		< 0.01		2.7
32 QMX10291		0.08		2.8
33 QMX10292		< 0.01		1.0
34 QMX10293		0.04		4.1
35 QMX10294		< 0.01		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

A20-2119

8/27/2020 11:54:22 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.95
2 OXG141 meas		0.93
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

A20-2120

8/27/2020 2:12:24 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX10295		< 0.01		2.6
2 QMX10296		0.05		3.7
3 QMX10297		0.04		2.7
4 QMX10298		0.04		0.0
5 QMX10299		< 0.01		3.7
6 QMX10300		< 0.01		3.8
7 QMX10301		< 0.01		4.0
8 QMX10302		< 0.01		3.2
9 QMX10303		< 0.01		2.8
10 QMX10304		< 0.01	< 0.01	3.8
11 QMX10305		< 0.01		2.6
12 QMX10306		0.99		0.0
13 QMX10307		< 0.01		2.4
14 QMX10308		< 0.01		4.1
15 QMX10309		0.03		1.5
16 QMX10310		0.11		3.6
17 QMX10311		0.07		4.2
18 QMX10312		< 0.01		0.5
19 QMX10313		0.03		3.5
20 QMX10314		< 0.01	0.01	3.2
21 QMX10315		< 0.01		4.4
22 QMX10316		< 0.01		4.2
23 QMX10317		< 0.01		3.1
24 QMX10318		< 0.01		0.0
25 QMX10319		0.01		2.4
26 QMX10320		0.03		3.2
27 QMX10321		0.02		2.7
28 QMX10322		0.02		2.1
29 QMX10323		< 0.01		4.7
30 QMX10324		< 0.01	0.01	3.7
31 QMX10325		0.01		4.2
32 QMX10326		1.30		0.0
33 QMX10327		0.02		3.0
34 QMX10328		< 0.01		2.4
35 QMX10329		< 0.01		2.8

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2120

8/27/2020 2:12:24 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
2 OXG141 meas		0.92
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

A20-2121

8/27/2020 2:17:47 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX10330		0.01		2.7
2 QMX10331		< 0.01		2.7
3 QMX10332		< 0.01		1.0
4 QMX10333		< 0.01		2.4
5 QMX10334		< 0.01		2.0
6 QMX10335		0.12		3.3
7 QMX10336		1.16		2.8
8 QMX10337		< 0.01		2.3
9 QMX10338		< 0.01		0.0
10 QMX10339		0.01	0.01	2.5
11 QMX10340		0.02		3.0
12 QMX10341		0.02		3.2
13 QMX10342		0.02		2.2
14 QMX10343		< 0.01		3.3
15 QMX10344		< 0.01		3.3
16 QMX10345		0.04		3.3
17 QMX10346		0.60		0.0
18 QMX10347		0.06		3.2
19 QMX10348		0.02		3.3
20 QMX10349		0.02	0.02	3.6
21 QMX10350		0.02		3.7
22 QMX10351		0.02		3.6
23 QMX10352		< 0.01		0.3
24 QMX10353		0.08		3.4
25 QMX10354		0.02		3.2
26 QMX10355		0.02		2.7
27 QMX10356		0.03		2.7
28 QMX10357		0.03		3.5
29 QMX10358		0.02		0.0
30 QMX10359		0.28	0.30	1.9
31 QMX10360		0.03		1.4
32 QMX10361		0.02		2.5
33 QMX10362		0.08		3.5
34 QMX10363		0.05		2.2
35 QMX10364		0.01		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

A20-2121

8/27/2020 2:17:47 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.90
3 Blank Value		< 0.01
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

A20-2122

8/27/2020 2:22:44 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX10365		0.20		1.6
2 QMX10366		1.29		0.0
3 QMX10367		0.23		1.6
4 QMX10368		0.17		2.2
5 QMX10369		0.04		2.6
6 QMX10370		0.03		3.3
7 QMX10371		0.01		3.8
8 QMX10372		< 0.01		1.0
9 QMX10373		0.01		3.5
10 QMX10374		0.14	0.15	3.8
11 QMX10375		< 0.01		4.6
12 QMX10376		< 0.01		3.5
13 QMX10377		< 0.01		4.4
14 QMX10378		< 0.01		0.0
15 QMX10379		0.03		2.7
16 QMX10380		0.04		3.1
17 QMX10381		< 0.01		3.6
18 QMX10382		0.09		3.2
19 QMX10383		0.02		4.1
20 QMX10384		< 0.01	< 0.01	3.9
21 QMX10385		< 0.01		5.2
22 QMX10386		< 0.01		0.8
23 QMX10387		< 0.01		3.2
24 QMX10388		< 0.01		3.2
25 QMX10389		0.01		3.4
26 QMX10390		0.03		3.6
27 QMX10391		0.02		2.6
28 QMX10392		< 0.01		0.7
29 QMX10393		0.01		3.9
30 QMX10394		0.02	0.02	2.1
31 QMX10395		0.02		3.0
32 QMX10396		0.04		3.9
33 QMX10397		0.02		3.0
34 QMX10398		0.04		3.2
35 QMX10399		0.04		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

A20-2122

8/27/2020 2:22:44 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.93
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

A20-2123

8/27/2020 2:29:01 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX10400		0.04		0.0
2 QMX10401		0.02		3.1
3 QMX10402		0.02		3.3
4 QMX10403		< 0.01		3.1
5 QMX10404		0.27		3.1
6 QMX10405		0.08		3.6
7 QMX10406		0.58		0.0
8 QMX10407		0.53		3.5
9 QMX10408		0.07		2.9
10 QMX10409		0.05	0.06	2.9
11 QMX10410		0.72		3.2
12 QMX10411		< 0.01		3.8
13 QMX10412		< 0.01		0.5
14 QMX10413		0.02		3.6
15 QMX10414		< 0.01		3.2
16 QMX10415		< 0.01		3.4
17 QMX10416		< 0.01		2.7
18 QMX10417		< 0.01		3.7
19 QMX10418		< 0.01		0.0
20 QMX10419		0.01	0.01	3.4
21 QMX10420		< 0.01		3.1
22 QMX10421		< 0.01		3.4
23 QMX10422		< 0.01		3.5
24 QMX10423		0.02		3.5
25 QMX10424		< 0.01		3.4
26 QMX10425		< 0.01		3.0
27 QMX10426		1.30		0.0
28 QMX10427		< 0.01		2.5
29 QMX10428		< 0.01		2.5
30 QMX10429		< 0.01	< 0.01	2.6
31 QMX10430		< 0.01		2.7
32 QMX10431		< 0.01		3.0
33 QMX10432		< 0.01		0.9
34 QMX10433		0.02		2.6
35 QMX10434		0.04		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

A20-2123

8/27/2020 2:29:01 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.92
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

A20-2124

8/27/2020 2:33:47 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX10435		0.12		3.4
2 QMX10436		< 0.01		2.6
3 QMX10437		< 0.01		4.1
4 QMX10438		< 0.01		0.0
5 QMX10439		< 0.01		4.1
6 QMX10440		< 0.01		4.1
7 QMX10441		< 0.01		3.9
8 QMX10442		< 0.01		3.3
9 QMX10443		< 0.01		2.9
10 QMX10444		< 0.01	< 0.01	3.1
11 QMX10445		< 0.01		3.4
12 QMX10446		1.02		0.0
13 QMX10447		< 0.01		3.7
14 QMX10448		< 0.01		3.2
15 QMX10449		< 0.01		3.2
16 QMX10450		0.20		3.4
17 QMX10451		< 0.01		3.8
18 QMX10452		< 0.01		1.0
19 QMX10453		0.03		4.5
20 QMX10454		0.01	0.01	4.2
21 QMX10455		< 0.01		3.5
22 QMX10456		0.02		3.0
23 QMX10457		< 0.01		3.4
24 QMX10458		0.02		0.0
25 QMX10459		< 0.01		3.4
26 QMX10460		< 0.01		4.1
27 QMX10461		< 0.01		3.7
28 QMX10462		< 0.01		3.3
29 QMX10463		< 0.01		3.4
30 QMX10464		< 0.01	< 0.01	4.0
31 QMX10465		< 0.01		3.8
32 QMX10466		4.12		0.0
33 QMX10467		0.01		3.8
34 QMX10468		< 0.01		3.1
35 QMX10469		< 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

A20-2124

8/27/2020 2:33:47 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.95
2 OXG141 meas		0.95
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

A20-2125

8/28/2020 12:00:26 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX10470		< 0.01		2.8
2 QMX10471		< 0.01		3.3
3 QMX10472		< 0.01		1.0
4 QMX10473		0.01		3.9
5 QMX10474		0.01		3.7
6 QMX10475		0.33		3.5
7 QMX10476		0.03		3.3
8 QMX10477		< 0.01		3.5
9 QMX10478		< 0.01		0.0
10 QMX10479		< 0.01	< 0.01	3.5
11 QMX10480		< 0.01		3.2
12 QMX10481		< 0.01		2.3
13 QMX10482		< 0.01		2.2
14 QMX10483		< 0.01		2.0
15 QMX10484		< 0.01		2.0
16 QMX10485		< 0.01		2.4
17 QMX10486		0.60		0.0
18 QMX10487		< 0.01		2.6
19 QMX10488		< 0.01		2.9
20 QMX10489		< 0.01	< 0.01	2.8
21 QMX10490		< 0.01		2.9
22 QMX10491		< 0.01		3.0
23 QMX10492		< 0.01		0.7
24 QMX10493		< 0.01		2.7
25 QMX10494		< 0.01		2.5
26 QMX10495		0.03		2.7
27 QMX10496		< 0.01		2.9
28 QMX10497		0.01		2.8
29 QMX10498		< 0.01		0.0
30 QMX10499		0.02	< 0.01	3.2
31 QMX10500		< 0.01		2.9
32 QMX10501		< 0.01		2.8
33 QMX10502		< 0.01		2.8
34 QMX10503		< 0.01		2.4
35 QMX10504		0.04		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

A20-2125

8/28/2020 12:00:26 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.91
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

A20-2127

8/27/2020 12:34:44 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX10540		0.08		3.3
2 QMX10541		0.02		3.5
3 QMX10542		0.10		3.3
4 QMX10543		0.22		3.3
5 QMX10544		< 0.01		3.6
6 QMX10545		0.01		3.4
7 QMX10546		0.58		0.0
8 QMX10547		< 0.01		2.0
9 QMX10548		0.04		2.0
10 QMX10549		0.03	0.03	2.3
11 QMX10550		0.08		3.3
12 QMX10551		0.01		3.6
13 QMX10552		< 0.01		0.6
14 QMX10553		< 0.01		3.1
15 QMX10554		< 0.01		3.5
16 QMX10555		< 0.01		3.1
17 QMX10556		< 0.01		3.3
18 QMX10557		< 0.01		3.3
19 QMX10558		0.03		0.0
20 QMX10559		0.39	0.38	3.1
21 QMX10560		0.01		2.6
22 QMX10561		< 0.01		3.1
23 QMX10562		< 0.01		3.1
24 QMX10563		0.02		3.3
25 QMX10564		0.04		3.3
26 QMX10565		0.26		3.1
27 QMX10566		4.05		0.0
28 QMX10567		0.01		3.1
29 QMX10568		0.36		3.3
30 QMX10569		0.02	0.02	3.3
31 QMX10570		0.15		3.4
32 QMX10571		< 0.01		3.2
33 QMX10572		< 0.01		0.7
34 QMX10573		< 0.01		2.7
35 QMX10574		0.01		3.4

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

ANALYSIS CERTIFICATE

A20-2127

8/27/2020 12:34:44 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.96
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

A20-2128

8/27/2020 12:02:47 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX10575		< 0.01		3.0
2 QMX10576		< 0.01		3.3
3 QMX10577		0.02		3.3
4 QMX10578		< 0.01		0.0
5 QMX10579		< 0.01		2.9
6 QMX10580		< 0.01		2.9
7 QMX10581		< 0.01		2.8
8 QMX10582		< 0.01		2.6
9 QMX10583		< 0.01		2.3
10 QMX10584		< 0.01	< 0.01	2.5
11 QMX10585		0.02		1.9
12 QMX10586		1.02		0.0
13 QMX10587		0.03		3.4
14 QMX10588		0.01		3.2
15 QMX10589		< 0.01		2.6
16 QMX10590		< 0.01		3.7
17 QMX10591		< 0.01		3.0
18 QMX10592		< 0.01		1.1
19 QMX10593		< 0.01		2.9
20 QMX10594		0.02	0.02	3.0
21 QMX10595		0.01		3.1
22 QMX10596		0.01		3.1
23 QMX10597		0.12		3.0
24 QMX10598		0.19		0.0
25 QMX10599		0.03		2.0
26 QMX10600		< 0.01		3.1
27 QMX10601		0.02		2.7
28 QMX10602		< 0.01		2.7
29 QMX10603		< 0.01		2.8
30 QMX10604		0.25	0.24	2.9
31 QMX10605		< 0.01		2.7
32 QMX10606		1.27		0.0
33 QMX10607		< 0.01		2.9
34 QMX10608		< 0.01		2.4
35 QMX10609		0.01		2.3

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

ANALYSIS CERTIFICATE

A20-2128

8/27/2020 12:02:47 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.93
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

A20-2129

8/25/2020 2:36:52 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX10610		< 0.01		2.5
2 QMX10611		0.01		1.9
3 QMX10612		< 0.01		1.1
4 QMX10613		< 0.01		1.9
5 QMX10614		1.05		2.4
6 QMX10615		0.08		2.3
7 QMX10616		< 0.01		1.9
8 QMX10617		0.03		3.0
9 QMX10618		0.01		0.0
10 QMX10619		0.01	0.02	2.8
11 QMX10620		0.02		2.7
12 QMX10621		0.03		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

A20-2129

8/25/2020 2:36:52 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.92
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

A20-2250

9/9/2020 3:05:20 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-MP	FA-MP	GRAV
		g/Mt	g/Mt	Kg
1 QMX10622		0.02		2.8
2 QMX10623		0.02		2.7
3 QMX10624		< 0.01		2.8
4 QMX10625		0.01		3.1
5 QMX10626		0.62		0.0
6 QMX10627		0.03		3.4
7 QMX10628		0.03		3.5
8 QMX10629		0.03		3.8
9 QMX10630		0.01		3.0
10 QMX10631		0.01	0.01	3.6
11 QMX10632		< 0.01		0.5
12 QMX10633		0.05		3.5
13 QMX10634		0.02		2.6
14 QMX10635		0.04		1.3
15 QMX10636		0.63		3.1
16 QMX10637		0.08		2.7
17 QMX10638		0.08		0.0
18 QMX10639		0.02		2.3
19 QMX10640		0.02		2.5
20 QMX10641		< 0.01	< 0.01	3.5
21 QMX10642		0.02		3.9
22 QMX10643		0.01		3.2
23 QMX10644		0.02		2.8
24 QMX10645		0.01		2.8
25 QMX10646		1.35		0.0
26 QMX10647		0.01		4.0
27 QMX10648		0.01		4.0
28 QMX10649		< 0.01		3.8
29 QMX10650		< 0.01		3.7
30 QMX10651		< 0.01	0.01	3.2
31 QMX10652		< 0.01		1.0
32 QMX10653		< 0.01		4.5
33 QMX10654		0.37		2.1
34 QMX10655		0.02		2.4
35 QMX10656		0.01		2.0

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2250

9/9/2020 3:05:20 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP g/Mt
1 OXH163 meas		1.33
2 OXH163 meas		1.27
3 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

A20-2251

9/10/2020 2:14:49 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX10657		0.03		3.1
2 QMX10658		0.01		0.0
3 QMX10659		< 0.01		3.0
4 QMX10660		< 0.01		2.9
5 QMX10661		0.02		3.6
6 QMX10662		< 0.01		3.8
7 QMX10663		< 0.01		4.6
8 QMX10664		< 0.01		3.0
9 QMX10665		0.01	0.03	3.9
10 QMX10666		3.92		0.0
11 QMX10667		0.06		3.4
12 QMX10668		< 0.01		3.3
13 QMX10669		0.04		4.7
14 QMX10670		0.03		2.3
15 QMX10671		0.01		3.3
16 QMX10672		< 0.01		1.0
17 QMX10673		< 0.01		3.5
18 QMX10674		< 0.01		4.3
19 QMX10675		< 0.01		3.2
20 QMX10676		< 0.01	< 0.01	2.7
21 QMX10677		0.02		3.3
22 QMX10678		0.01		0.0
23 QMX10679		< 0.01		3.3
24 QMX10680		< 0.01		3.1
25 QMX10681		< 0.01		3.2
26 QMX10682		0.01		3.3
27 QMX10683		< 0.01		2.8
28 QMX10684		< 0.01		3.0
29 QMX10685		< 0.01	< 0.01	2.8
30 QMX10686		1.34		0.0
31 QMX10687		0.03		2.7
32 QMX10688		< 0.01		3.2
33 QMX10689		0.01		3.9
34 QMX10690		< 0.01		3.1
35 QMX10691		0.02		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

A20-2251

9/10/2020 2:14:49 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.27
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

A20-2252

9/9/2020 3:09:31 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX10692		< 0.01		0.7
2 QMX10693		< 0.01		2.7
3 QMX10694		< 0.01		2.0
4 QMX10695		< 0.01		2.0
5 QMX10696		< 0.01		3.3
6 QMX10697		< 0.01		4.0
7 QMX10698		< 0.01		0.0
8 QMX10699		< 0.01		3.0
9 QMX10700		< 0.01		3.2
10 QMX10701		0.01	< 0.01	2.9
11 QMX10702		< 0.01		3.1
12 QMX10703		< 0.01		3.0
13 QMX10704		< 0.01		2.9
14 QMX10705		< 0.01		2.2
15 QMX10706		0.60		0.0
16 QMX10707		0.02		2.3
17 QMX10708		< 0.01		2.0
18 QMX10709		< 0.01		2.1
19 QMX10710		0.11		2.3
20 QMX10711		< 0.01	< 0.01	3.0
21 QMX10712		< 0.01		1.0
22 QMX10713		< 0.01		3.6
23 QMX10714		< 0.01		3.8
24 QMX10715		< 0.01		2.7
25 QMX10716		< 0.01		2.7
26 QMX10717		0.01		2.2
27 QMX10718		0.02		0.0
28 QMX10719		< 0.01		2.5
29 QMX10720		< 0.01		2.3
30 QMX10721		< 0.01	< 0.01	4.2
31 QMX10722		0.01		3.2
32 QMX10723		< 0.01		3.3
33 QMX10724		< 0.01		3.4
34 QMX10725		0.02		3.5
35 QMX10726		1.02		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

A20-2252

9/9/2020 3:09:31 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.96
2 OXG141 meas		0.90
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

A20-2253

9/17/2020 12:41:39 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-MP	FA-MP	GRAV
		g/Mt	g/Mt	Kg
1 QMX10727		0.02		1.3
2 QMX10728		0.03		3.1
3 QMX10729		0.03		3.7
4 QMX10730		0.02		3.8
5 QMX10731		0.04		3.7
6 QMX10732		< 0.01		0.8
7 QMX10733		0.16		3.3
8 QMX10734		0.02		3.4
9 QMX10735		< 0.01		3.7
10 QMX10736		0.02	0.03	3.4
11 QMX10737		< 0.01		3.6
12 QMX10738		< 0.01		0.0
13 QMX10739		< 0.01		3.5
14 QMX10740		< 0.01		2.5
15 QMX10741		< 0.01		2.5
16 QMX10742		2.29		2.5
17 QMX10743		0.01		2.4
18 QMX10744		0.03		4.6
19 QMX10745		0.04		4.3
20 QMX10746		4.04		0.0
21 QMX10747		< 0.01	< 0.01	3.2
22 QMX10748		0.04		3.4
23 QMX10749		0.01		3.6
24 QMX10750		0.02		4.0
25 QMX10751		0.25		3.9
26 QMX10752		< 0.01		1.2
27 QMX10753		0.01		3.6
28 QMX10754		< 0.01		3.0
29 QMX10755		< 0.01		3.7
30 QMX10756		0.03		3.1
31 QMX10757		0.05		3.3
32 QMX10758		0.09		0.0
33 QMX10759		0.01		2.6
34 QMX10760		< 0.01		4.6
35 QMX10761		< 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

A20-2253

9/17/2020 12:41:39 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP
		g/Mt
1 OXH163 meas		1.36
2 OXH163 meas		1.26
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

A20-2254

9/10/2020 1:49:07 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX10762		0.02		1.9
2 QMX10763		< 0.01		3.9
3 QMX10764		< 0.01		3.7
4 QMX10765		< 0.01		3.3
5 QMX10766		1.30		0.0
6 QMX10767		< 0.01		4.2
7 QMX10768		0.17		2.6
8 QMX10769		< 0.01		3.0
9 QMX10770		0.01		4.2
10 QMX10771		< 0.01	< 0.01	4.0
11 QMX10772		< 0.01		0.6
12 QMX10773		< 0.01		4.6
13 QMX10774		0.11		3.0
14 QMX10775		0.20		2.2
15 QMX10776		< 0.01		4.1
16 QMX10777		< 0.01		2.7
17 QMX10778		< 0.01		0.0
18 QMX10779		< 0.01		3.8
19 QMX10780		< 0.01		3.6
20 QMX10781		< 0.01	< 0.01	3.4
21 QMX10782		< 0.01		3.5
22 QMX10783		< 0.01		4.6
23 QMX10784		< 0.01		4.6
24 QMX10785		< 0.01		4.5
25 QMX10786		0.58		0.0
26 QMX10787		0.29		3.3
27 QMX10788		0.02		4.0
28 QMX10789		< 0.01		3.5
29 QMX10790		< 0.01		4.1
30 QMX10791		< 0.01	< 0.01	2.8
31 QMX10792		< 0.01		0.6
32 QMX10793		< 0.01		3.3
33 QMX10794		< 0.01		3.1
34 QMX10795		< 0.01		2.2
35 QMX10796		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

A20-2254

9/10/2020 1:49:07 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

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2255

9/10/2020 1:59:30 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX10797		< 0.01		2.5
2 QMX10798		< 0.01		0.0
3 QMX10799		0.01		3.3
4 QMX10800		< 0.01		3.4
5 QMX10801		0.01		3.5
6 QMX10802		0.03		3.2
7 QMX10803		0.02		5.8
8 QMX10804		0.19		3.0
9 QMX10805		< 0.01	< 0.01	3.2
10 QMX10806		3.86		0.0
11 QMX10807		< 0.01		2.9
12 QMX10808		0.09		2.5
13 QMX10809		0.30		2.7
14 QMX10810		0.10		4.4
15 QMX10811		0.19		2.0
16 QMX10812		0.05		1.0
17 QMX10813		0.12		3.6
18 QMX10814		0.13		2.7
19 QMX10815		0.03		3.0
20 QMX10816		0.01	0.01	2.7
21 QMX10817		0.02		0.0
22 QMX10818		0.01		2.9
23 QMX10819		0.02		3.4
24 QMX10820		0.02		2.4
25 QMX10821		< 0.01		3.5
26 QMX10822		< 0.01		3.1
27 QMX10823		< 0.01		3.4
28 QMX10824		< 0.01		3.4
29 QMX10825		< 0.01	< 0.01	5.9
30 QMX10826		0.58		0.0
31 QMX10827		0.01		3.6
32 QMX10828		0.02		3.3
33 QMX10829		< 0.01		3.1
34 QMX10830		0.01		3.7
35 QMX10831		< 0.01		3.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2255

9/10/2020 1:59:30 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.31
2 OXH163 meas		1.29
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

A20-2256

9/16/2020 1:21:14 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-MP	FA-MP	GRAV
		g/Mt	g/Mt	Kg
1 QMX10832		0.01		0.8
2 QMX10833		< 0.01		2.5
3 QMX10834		0.01		3.6
4 QMX10835		0.08		2.7
5 QMX10836		0.01		2.6
6 QMX10837		0.07		3.4
7 QMX10838		0.06		0.0
8 QMX10839		0.01		2.9
9 QMX10840		0.01		3.6
10 QMX10841		0.01	0.01	3.4
11 QMX10842		0.01		3.6
12 QMX10843		< 0.01		3.1
13 QMX10844		0.04		3.0
14 QMX10845		< 0.01		4.5
15 QMX10846		1.01		0.0
16 QMX10847		0.01		6.1
17 QMX10848		0.01		2.9
18 QMX10849		0.01		2.8
19 QMX10850		0.01		3.3
20 QMX10851		0.06	0.08	2.7
21 QMX10852		0.01		0.9
22 QMX10853		0.03		2.9
23 QMX10854		< 0.01		3.3
24 QMX10855		0.01		3.4
25 QMX10856		0.06		2.5
26 QMX10857		0.01		2.2
27 QMX10858		0.01		0.0
28 QMX10859		0.01		3.3
29 QMX10860		0.02		2.7
30 QMX10861		0.02	0.03	3.2
31 QMX10862		0.02		3.2
32 QMX10863		0.01		2.8
33 QMX10864		0.03		3.0
34 QMX10865		0.03		2.9
35 QMX10866		1.31		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

A20-2256

9/16/2020 1:21:14 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP g/Mt
1 OXH163 meas		1.35
2 OXH163 meas		1.32
3 Blank Value		0.06
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

A20-2340

9/15/2020 5:54:07 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-MP	FA-MP	GRAV
		g/Mt	g/Mt	Kg
1 QMX11415		0.05		3.5
2 QMX11416		0.14		3.6
3 QMX11417		0.01		3.3
4 QMX11418		0.01		0.0
5 QMX11419		0.10		3.4
6 QMX11420		0.30		3.1
7 QMX11421		0.05		3.8
8 QMX11422		0.02		4.0
9 QMX11423		0.03		3.4
10 QMX11424		0.02	0.01	3.9
11 QMX11425		< 0.01		4.1
12 QMX11426		1.29		0.0
13 QMX11427		< 0.01		3.4
14 QMX11428		0.02		3.6
15 QMX11429		0.03		3.4
16 QMX11430		0.34		4.3
17 QMX11431		< 0.01		3.6
18 QMX11432		< 0.01		0.9
19 QMX11433		0.03		3.4
20 QMX11434		< 0.01	0.01	3.7
21 QMX11435		< 0.01		2.9
22 QMX11436		< 0.01		2.6
23 QMX11437		0.07		3.3
24 QMX11438		0.07		0.0
25 QMX11439		0.01		4.1
26 QMX11440		< 0.01		3.5
27 QMX11441		0.05		2.9
28 QMX11442		0.03		2.8
29 QMX11443		0.01		2.8
30 QMX11444		0.01	0.01	2.2
31 QMX11445		0.01		2.5
32 QMX11446		0.60		0.0
33 QMX11447		0.01		4.1
34 QMX11448		0.01		3.4
35 QMX11449		< 0.01		4.5

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

ANALYSIS CERTIFICATE

A20-2340

9/15/2020 5:54:07 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.92
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

A20-2341

9/15/2020 6:03:12 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX11450		0.03		3.3
2 QMX11451		< 0.01		3.0
3 QMX11452		< 0.01		0.7
4 QMX11453		0.10		3.1
5 QMX11454		< 0.01		2.3
6 QMX11455		0.03		3.2
7 QMX11456		< 0.01		3.0
8 QMX11457		0.06		3.2
9 QMX11458		0.13		0.0
10 QMX11459		< 0.01	< 0.01	3.6
11 QMX11460		< 0.01		4.3
12 QMX11461		0.02		2.2
13 QMX11462		< 0.01		3.6
14 QMX11463		< 0.01		3.3
15 QMX11464		0.02		2.7
16 QMX11465		0.02		1.4
17 QMX11466		1.03		0.0
18 QMX11467		< 0.01		2.5
19 QMX11468		0.01		3.2
20 QMX11469		0.10	0.10	3.8
21 QMX11470		0.07		2.8
22 QMX11471		< 0.01		3.5
23 QMX11472		< 0.01		1.0
24 QMX11473		< 0.01		3.8
25 QMX11474		< 0.01		2.6
26 QMX11475		< 0.01		3.1
27 QMX11476		< 0.01		2.8
28 QMX11477		< 0.01		2.8
29 QMX11478		< 0.01		0.0
30 QMX11479		0.03	0.03	2.6
31 QMX11480		< 0.01		3.7
32 QMX11481		< 0.01		3.8
33 QMX11482		< 0.01		3.4
34 QMX11483		< 0.01		4.3
35 QMX11484		0.06		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

A20-2341

9/15/2020 6:03:12 PM

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

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2342

9/17/2020 10:13:27 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-MP	FA-MP	GRAV
		g/Mt	g/Mt	Kg
1 QMX11485		< 0.01		3.6
2 QMX11486		0.61		0.0
3 QMX11487		< 0.01		3.8
4 QMX11488		< 0.01		3.1
5 QMX11489		< 0.01		3.7
6 QMX11490		< 0.01		2.7
7 QMX11491		< 0.01		4.2
8 QMX11492		< 0.01		1.0
9 QMX11493		< 0.01		3.8
10 QMX11494		< 0.01	< 0.01	2.7
11 QMX11495		0.02		2.8
12 QMX11496		< 0.01		2.9
13 QMX11497		0.01		2.4
14 QMX11498		< 0.01		0.0
15 QMX11499		< 0.01		3.5
16 QMX11500		< 0.01		3.7
17 QMX11501		< 0.01		3.4
18 QMX11502		0.03		3.2
19 QMX11503		0.01		3.4
20 QMX11504		0.02	< 0.01	5.0
21 QMX11505		0.01		3.3
22 QMX11506		1.27		0.0
23 QMX11507		0.06		4.2
24 QMX11508		0.01		3.5
25 QMX11509		0.01		3.1
26 QMX11510		< 0.01		2.9
27 QMX11511		< 0.01		4.7
28 QMX11512		< 0.01		0.6
29 QMX11513		0.01		2.2
30 QMX11514		0.04	< 0.01	2.3
31 QMX11515		0.11		3.1
32 QMX11516		0.01		3.6
33 QMX11517		0.01		3.3
34 QMX11518		0.01		0.0
35 QMX11519		0.04		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

A20-2342

9/17/2020 10:13:27 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP
		g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.93
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

A20-2344

9/17/2020 10:05:23 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX11555		< 0.01		3.7
2 QMX11556		< 0.01		4.5
3 QMX11557		< 0.01		3.7
4 QMX11558		< 0.01		0.0
5 QMX11559		< 0.01		3.5
6 QMX11560		0.04		3.6
7 QMX11561		< 0.01		2.3
8 QMX11562		< 0.01		3.7
9 QMX11563		< 0.01		3.2
10 QMX11564		< 0.01	< 0.01	3.7
11 QMX11565		< 0.01		3.4
12 QMX11566		1.34		0.0
13 QMX11567		< 0.01		4.3
14 QMX11568		< 0.01		4.3
15 QMX11569		< 0.01		4.3
16 QMX11570		< 0.01		3.4
17 QMX11571		< 0.01		2.8
18 QMX11572		< 0.01		0.7
19 QMX11573		< 0.01		2.5
20 QMX11574		0.01	< 0.01	2.4
21 QMX11575		0.01		2.8
22 QMX11576		< 0.01		3.8
23 QMX11577		< 0.01		3.3
24 QMX11578		< 0.01		0.0
25 QMX11579		< 0.01		4.7
26 QMX11580		< 0.01		2.9
27 QMX11581		< 0.01		4.7
28 QMX11582		< 0.01		4.3
29 QMX11583		< 0.01		1.8
30 QMX11584		< 0.01	< 0.01	2.6
31 QMX11585		< 0.01		4.1
32 QMX11586		0.58		0.0
33 QMX11587		< 0.01		4.6
34 QMX11588		< 0.01		2.5
35 QMX11589		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

A20-2344

9/17/2020 10:05:23 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		0.02
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

A20-2345

9/17/2020 1:08:34 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX11590		0.01		3.1
2 QMX11591		< 0.01		3.6
3 QMX11592		< 0.01		0.7
4 QMX11593		< 0.01		3.3
5 QMX11594		< 0.01		3.9
6 QMX11595		< 0.01		3.9
7 QMX11596		0.02		4.2
8 QMX11597		< 0.01		3.5
9 QMX11598		< 0.01		0.0
10 QMX11599		< 0.01	0.03	3.3
11 QMX11600		< 0.01		2.1
12 QMX11601		< 0.01		3.3
13 QMX11602		0.01		2.2
14 QMX11603		< 0.01		2.9
15 QMX11604		0.03		2.8
16 QMX11605		< 0.01		3.4
17 QMX11606		0.98		0.0
18 QMX11607		< 0.01		2.7
19 QMX11608		< 0.01		2.2
20 QMX11609		< 0.01	< 0.01	3.3
21 QMX11610		< 0.01		3.3
22 QMX11611		< 0.01		3.1
23 QMX11612		< 0.01		0.5
24 QMX11613		0.03		2.7
25 QMX11614		< 0.01		2.7
26 QMX11615		< 0.01		2.7
27 QMX11616		< 0.01		3.0
28 QMX11617		< 0.01		2.4
29 QMX11618		< 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

A20-2345

9/17/2020 1:08:34 PM

QC RESULTS

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

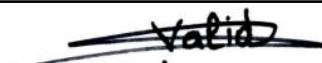
A20-2438

8/27/2020 4:04:54 PM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS	GRAV
		g/Mt	Kg
1 QMX04778		< 0.01	0.0
2 QMX04779		< 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

A20-2438

8/27/2020 4:04:54 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
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

A20-2477

9/26/2020 1:06:53 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX11619		0.02		2.6
2 QMX11620		< 0.01		3.5
3 QMX11621		< 0.01		3.0
4 QMX11622		0.08		2.3
5 QMX11623		0.40		2.5
6 QMX11624		0.02		2.7
7 QMX11625		< 0.01		1.8
8 QMX11626		0.61		0.0
9 QMX11627		< 0.01		2.3
10 QMX11628		< 0.01	< 0.01	2.6
11 QMX11629		< 0.01		3.5
12 QMX11630		< 0.01		3.7
13 QMX11631		< 0.01		3.0
14 QMX11632		< 0.01		0.8
15 QMX11633		< 0.01		3.2
16 QMX11634		< 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

A20-2477

9/26/2020 1:06:53 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.29
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

A20-2489

9/3/2020 12:11:31 PM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS	GRAV
		g/Mt	Kg
1 QMX13400		0.27	4.2
2 QMX13401		0.11	4.5
3 QMX13402		0.99	3.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2489

9/3/2020 12:11:31 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 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

A20-2510

10/8/2020 10:10:17 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX04816		0.01		3.4
2 QMX04817		< 0.01		3.3
3 QMX04818		< 0.01		0.0
4 QMX04819		< 0.01		3.1
5 QMX04820		< 0.01		1.9
6 QMX04821		0.05		1.8
7 QMX04822		0.02		2.0
8 QMX04823		< 0.01		3.2
9 QMX04824		< 0.01		4.0
10 QMX04825		< 0.01	< 0.01	2.9
11 QMX04826		0.98		0.0
12 QMX04827		0.01		2.9
13 QMX04828		0.01		3.0
14 QMX04829		0.02		2.9
15 QMX04830		< 0.01		2.8
16 QMX04831		< 0.01		2.8
17 QMX04832		< 0.01		0.7
18 QMX04833		< 0.01		1.9
19 QMX04834		< 0.01		1.9
20 QMX04835		< 0.01	< 0.01	2.2
21 QMX04836		< 0.01		2.8
22 QMX04837		0.05		3.0
23 QMX04838		< 0.01		0.0
24 QMX04839		< 0.01		3.3
25 QMX04840		< 0.01		2.9
26 QMX04841		< 0.01		3.1
27 QMX04842		< 0.01		3.3
28 QMX04843		< 0.01		2.7
29 QMX04844		< 0.01		3.3
30 QMX04845		< 0.01	< 0.01	2.9
31 QMX04846		3.98		0.0
32 QMX04847		0.04		2.6
33 QMX04848		0.02		3.1
34 QMX04849		< 0.01		2.9
35 QMX04850		0.07		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

A20-2510

10/8/2020 10:10:17 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.95
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: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A20-2511

9/26/2020 1:10:29 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-MP	FA-MP	GRAV
		g/Mt	g/Mt	Kg
1 QMX04851		< 0.01		2.9
2 QMX04852		< 0.01		0.6
3 QMX04853		0.01		3.2
4 QMX04854		0.02		2.3
5 QMX04855		0.02		2.2
6 QMX04856		0.01		2.0
7 QMX04857		0.02		2.6
8 QMX04858		0.02		0.0
9 QMX04859		< 0.01		3.1
10 QMX04860		< 0.01	0.03	3.3
11 QMX04861		0.01		3.1
12 QMX04862		< 0.01		3.3
13 QMX04863		0.01		3.1
14 QMX04864		< 0.01		2.7
15 QMX04865		< 0.01		3.2
16 QMX04866		1.28		0.0
17 QMX04867		< 0.01		3.0
18 QMX04868		< 0.01		2.9
19 QMX04869		< 0.01		3.2
20 QMX04870		0.02	0.01	3.3
21 QMX04871		0.04		3.5
22 QMX04872		< 0.01		0.6
23 QMX04873		0.01		2.9
24 QMX04874		0.01		3.1
25 QMX04875		0.02		2.7
26 QMX04876		0.03		2.8
27 QMX04877		< 0.01		3.0
28 QMX04878		< 0.01		0.0
29 QMX04879		0.02		2.6
30 QMX04880		0.01	0.01	3.1
31 QMX04881		< 0.01		2.8
32 QMX04882		< 0.01		3.2
33 QMX04883		< 0.01		3.0
34 QMX04884		0.01		2.8
35 QMX04885		< 0.01		2.8

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2511

9/26/2020 1:10:29 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP
		g/Mt
1 OXH163 meas		1.36
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

A20-2512

10/5/2020 10:27:49 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX04886		0.60		0.0
2 QMX04887		0.02		3.1
3 QMX04888		0.14		3.1
4 QMX04889		< 0.01		2.8
5 QMX04890		< 0.01		3.0
6 QMX04891		< 0.01		2.9
7 QMX04892		< 0.01		0.7
8 QMX04893		< 0.01		3.4
9 QMX04894		< 0.01		3.0
10 QMX04895		0.03	< 0.01	2.8
11 QMX04896		< 0.01		3.5
12 QMX04897		< 0.01		2.0
13 QMX04898		0.01		0.0
14 QMX04899		0.01		2.0
15 QMX04900		< 0.01		2.0
16 QMX04901		< 0.01		3.4
17 QMX04902		< 0.01		3.1
18 QMX04903		0.01		2.6
19 QMX04904		< 0.01		3.7
20 QMX04905		< 0.01	< 0.01	2.9
21 QMX04906		0.99		0.0
22 QMX04907		0.02		3.4
23 QMX04908		0.01		3.5
24 QMX04909		< 0.01		2.9
25 QMX04910		< 0.01		3.0
26 QMX04911		< 0.01		3.2
27 QMX04912		< 0.01		0.7
28 QMX04913		< 0.01		3.1
29 QMX04914		0.31		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

A20-2512

10/5/2020 10:27:49 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.86
2 OXi164 meas		1.86
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

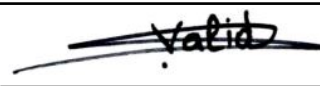
A20-2513

9/25/2020 2:40:31 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX04915		0.01		3.6
2 QMX04916		0.01		3.2
3 QMX04917		0.02		3.4
4 QMX04918		< 0.01		0.0
5 QMX04919		< 0.01		2.9
6 QMX04920		< 0.01		4.0
7 QMX04921		< 0.01		3.2
8 QMX04922		< 0.01		4.1
9 QMX04923		< 0.01		3.5
10 QMX04924		0.01	0.02	3.2
11 QMX04925		0.04		4.1
12 QMX04926		0.61		0.0
13 QMX04927		0.04		3.2
14 QMX04928		< 0.01		3.1
15 QMX04929		< 0.01		1.7
16 QMX04930		< 0.01		3.1
17 QMX04931		0.01		3.0
18 QMX04932		< 0.01		0.7
19 QMX04933		< 0.01		3.1
20 QMX04934		0.02	< 0.01	3.7
21 QMX04935		< 0.01		3.6
22 QMX04936		< 0.01		3.3
23 QMX04937		< 0.01		3.1
24 QMX04938		< 0.01		0.0
25 QMX04939		< 0.01		3.3
26 QMX04940		0.05		3.6
27 QMX04941		< 0.01		2.9
28 QMX04942		< 0.01		3.9
29 QMX04943		< 0.01		3.1
30 QMX04944		< 0.01	< 0.01	4.3
31 QMX04945		< 0.01		3.4
32 QMX04946		1.30		0.0
33 QMX04947		< 0.01		3.4
34 QMX04948		< 0.01		3.9
35 QMX04949		< 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

A20-2513

9/25/2020 2:40:31 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.30
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

A20-2514

9/29/2020 4:43:26 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX04950		0.02		2.6
2 QMX04951		< 0.01		3.2
3 QMX04952		< 0.01		0.7
4 QMX04953		< 0.01		3.4
5 QMX04954		0.05		3.5
6 QMX04955		0.02		3.1
7 QMX04956		0.02		2.4
8 QMX04957		0.02		3.7
9 QMX04958		< 0.01		0.0
10 QMX04959		< 0.01	< 0.01	2.8
11 QMX04960		< 0.01		3.1
12 QMX04961		0.01		3.3
13 QMX04962		< 0.01		3.8
14 QMX04963		0.02		3.1
15 QMX04964		0.01		3.6
16 QMX04965		< 0.01		2.9
17 QMX04966		0.99		0.0
18 QMX04967		< 0.01		3.7
19 QMX04968		< 0.01		4.3
20 QMX04969		< 0.01	< 0.01	3.5
21 QMX04970		< 0.01		3.3
22 QMX04971		< 0.01		3.3
23 QMX04972		< 0.01		0.5
24 QMX04973		< 0.01		3.3
25 QMX04974		< 0.01		3.3
26 QMX04975		< 0.01		3.0
27 QMX04976		< 0.01		4.8
28 QMX04977		< 0.01		3.3
29 QMX04978		0.01		0.0
30 QMX04979		< 0.01	< 0.01	3.4
31 QMX04980		< 0.01		3.7
32 QMX04981		< 0.01		3.5
33 QMX04982		< 0.01		3.3
34 QMX04983		< 0.01		3.2
35 QMX04984		0.02		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

A20-2514

9/29/2020 4:43:26 PM

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		0.03
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

A20-2515

9/25/2020 3:01:00 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX04985		< 0.01		3.3
2 QMX04986		1.33		0.0
3 QMX04987		< 0.01		3.5
4 QMX04988		< 0.01		4.8
5 QMX04989		< 0.01		3.4
6 QMX04990		< 0.01		3.6
7 QMX04991		< 0.01		3.3
8 QMX04992		< 0.01		0.6
9 QMX04993		< 0.01		4.6
10 QMX04994		< 0.01	< 0.01	3.8
11 QMX04995		0.04		3.1
12 QMX04996		< 0.01		3.1
13 QMX04997		< 0.01		3.6
14 QMX04998		< 0.01		0.0
15 QMX04999		< 0.01		3.1
16 QMX05000		< 0.01		2.9
17 QMX05001		< 0.01		2.9
18 QMX05002		< 0.01		3.8
19 QMX05003		< 0.01		3.0
20 QMX05004		< 0.01	< 0.01	2.8
21 QMX05005		< 0.01		2.6
22 QMX05006		0.61		0.0
23 QMX05007		< 0.01		3.1
24 QMX05008		< 0.01		2.6
25 QMX05009		< 0.01		3.1
26 QMX05010		< 0.01		3.3
27 QMX05011		< 0.01		3.0
28 QMX05012		< 0.01		0.8
29 QMX05013		< 0.01		3.4
30 QMX05014		< 0.01	0.02	4.2
31 QMX05015		< 0.01		2.9
32 QMX05016		< 0.01		2.4
33 QMX05017		< 0.01		2.3
34 QMX05018		< 0.01		0.0
35 QMX05019		< 0.01		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

A20-2515

9/25/2020 3:01:00 PM

QC RESULTS

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

A20-2516

9/29/2020 4:54:06 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX05020		0.03		3.8
2 QMX05021		0.01		3.9
3 QMX05022		0.03		3.3
4 QMX05023		< 0.01		3.3
5 QMX05024		0.01		2.5
6 QMX05025		0.01		1.9
7 QMX05026		1.03		0.0
8 QMX05027		0.02		2.3
9 QMX05028		< 0.01		3.4
10 QMX05029		0.02	0.02	3.5
11 QMX05030		0.09		1.9
12 QMX05031		< 0.01		1.5
13 QMX05032		< 0.01		0.7
14 QMX05033		< 0.01		0.9
15 QMX05034		0.01		3.5
16 QMX05035		< 0.01		3.6
17 QMX05036		< 0.01		3.9
18 QMX05037		< 0.01		3.0
19 QMX05038		< 0.01		0.0
20 QMX05039		< 0.01	< 0.01	2.7
21 QMX05040		< 0.01		4.0
22 QMX05041		< 0.01		3.9
23 QMX05042		< 0.01		3.3
24 QMX05043		< 0.01		3.0
25 QMX05044		< 0.01		3.2
26 QMX05045		< 0.01		3.2
27 QMX05046		1.28		0.0
28 QMX05047		< 0.01		3.6
29 QMX05048		< 0.01		4.3
30 QMX05049		< 0.01	< 0.01	3.1
31 QMX05050		< 0.01		3.1
32 QMX05051		< 0.01		3.6
33 QMX05052		< 0.01		0.6
34 QMX05053		< 0.01		3.2
35 QMX05054		< 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

A20-2516

9/29/2020 4:54:06 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.32
2 OXH163 meas		1.28
3 Blank Value		0.09
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

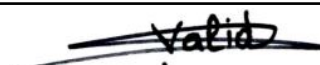
A20-2517

10/2/2020 1:44:42 PM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS	GRAV
		g/Mt	Kg
1 QMX05055		< 0.01	3.2
2 QMX05056		< 0.01	3.3
3 QMX05057		0.02	3.3
4 QMX05058		< 0.01	0.0
5 QMX05059		< 0.01	3.2
6 QMX05060		< 0.01	3.2
7 QMX05061		< 0.01	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

A20-2517

10/2/2020 1:44:42 PM

QC RESULTS

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

A20-2518

9/26/2020 1:23:19 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-MP	FA-MP	GRAV
		g/Mt	g/Mt	Kg
1 QMX13403		0.01		3.3
2 QMX13404		0.01		3.0
3 QMX13405		< 0.01		4.8
4 QMX13406		0.59		0.0
5 QMX13407		0.03		3.2
6 QMX13408		0.01		3.2
7 QMX13409		0.01		3.0
8 QMX13410		< 0.01		3.2
9 QMX13411		< 0.01		4.2
10 QMX13412		< 0.01	< 0.01	1.1
11 QMX13413		< 0.01		3.9
12 QMX13414		< 0.01		3.6
13 QMX13415		0.14		3.9
14 QMX13416		0.01		3.5
15 QMX13417		< 0.01		3.6
16 QMX13418		< 0.01		0.0
17 QMX13419		0.02		2.8
18 QMX13420		< 0.01		2.7
19 QMX13421		0.01		3.1
20 QMX13422		< 0.01	0.01	3.0
21 QMX13423		0.03		1.9
22 QMX13424		< 0.01		3.8
23 QMX13425		0.01		4.3
24 QMX13426		1.01		0.0
25 QMX13427		< 0.01		4.0
26 QMX13428		0.01		2.5
27 QMX13429		< 0.01		3.0
28 QMX13430		0.01		3.4
29 QMX13431		0.01		3.4
30 QMX13432		< 0.01	0.01	0.6
31 QMX13433		0.02		3.3
32 QMX13434		0.05		4.5
33 QMX13435		0.05		4.4
34 QMX13436		0.01		4.5
35 QMX13437		0.03		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

A20-2518

9/26/2020 1:23:19 PM

QC RESULTS

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

A20-2519

9/29/2020 4:50:31 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX13438		0.02		0.0
2 QMX13439		0.01		3.6
3 QMX13440		< 0.01		6.3
4 QMX13441		< 0.01		4.7
5 QMX13442		< 0.01		3.2
6 QMX13443		0.09		2.5
7 QMX13444		0.02		4.6
8 QMX13445		0.01		4.7
9 QMX13446		1.34		0.0
10 QMX13447		0.02	0.02	5.4
11 QMX13448		0.01		4.4
12 QMX13449		0.16		3.9
13 QMX13450		< 0.01		3.7
14 QMX13451		0.07		3.2
15 QMX13452		< 0.01		0.8
16 QMX13453		< 0.01		4.9
17 QMX13454		< 0.01		5.2
18 QMX13455		< 0.01		6.3
19 QMX13456		< 0.01		4.9
20 QMX13457		0.02	0.03	3.0
21 QMX13458		0.02		0.0
22 QMX13459		0.01		2.0
23 QMX13460		< 0.01		2.8
24 QMX13461		< 0.01		4.4
25 QMX13462		0.02		3.7
26 QMX13463		0.42		2.8
27 QMX13464		< 0.01		3.8
28 QMX13465		< 0.01		4.3
29 QMX13466		0.61		0.0
30 QMX13467		< 0.01	< 0.01	5.0
31 QMX13468		< 0.01		6.1
32 QMX13469		< 0.01		5.5
33 QMX13470		< 0.01		2.4
34 QMX13471		0.39		4.2
35 QMX13472		< 0.01		1.0

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2519

9/29/2020 4:50:31 PM

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

A20-2520

10/6/2020 1:49:15 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX13473		< 0.01		4.5
2 QMX13474		< 0.01		5.3
3 QMX13475		< 0.01		4.8
4 QMX13476		< 0.01		4.8
5 QMX13477		< 0.01		5.0
6 QMX13478		< 0.01		0.0
7 QMX13479		< 0.01		4.9
8 QMX13480		< 0.01		3.9
9 QMX13481		< 0.01		4.3
10 QMX13482		< 0.01	< 0.01	4.2
11 QMX13483		< 0.01		5.2
12 QMX13484		< 0.01		5.7
13 QMX13485		< 0.01		4.2
14 QMX13486		1.30		0.0
15 QMX13487		< 0.01		5.0
16 QMX13488		< 0.01		4.8
17 QMX13489		< 0.01		4.3
18 QMX13490		0.09		4.1
19 QMX13491		0.05		4.3
20 QMX13492		< 0.01		1.0
21 QMX13493		< 0.01	< 0.01	4.3
22 QMX13494		0.01		5.0
23 QMX13495		< 0.01		4.1
24 QMX13496		0.02		4.2
25 QMX13497		0.01		4.6
26 QMX13498		< 0.01		0.0
27 QMX13499		< 0.01		4.5
28 QMX13500		0.01		5.7
29 QMX13501		< 0.01		5.6
30 QMX13502		< 0.01	< 0.01	5.5
31 QMX13503		< 0.01		4.7
32 QMX13504		< 0.01		3.0
33 QMX13505		< 0.01		4.3
34 QMX13506		1.02		0.0
35 QMX13507		0.14		4.1

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2520

10/6/2020 1:49:15 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.75
2 OXi164 meas		1.78
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

A20-2521

10/7/2020 2:33:25 PM

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 QMX13508		< 0.01						4.4	
2 QMX13509		< 0.01						3.9	
3 QMX13510		< 0.01						3.0	
4 QMX13511		< 0.01						3.0	
5 QMX13512		< 0.01						0.6	
6 QMX13513		< 0.01						2.5	
7 QMX13514		< 0.01						3.7	
8 QMX13515		0.04						3.3	
9 QMX13516		< 0.01						4.2	
10 QMX13517		0.07		0.07				3.8	
11 QMX13518		0.07						0.0	
12 QMX13519		< 0.01						4.2	
13 QMX13520		0.12						3.3	
14 QMX13521		0.56						3.9	
15 QMX13522		0.09						5.1	
16 QMX13523		0.54						3.8	
17 QMX13524		0.89						4.3	
18 QMX13525		0.03						3.9	
19 QMX13526		4.10						0.0	
20 QMX13527		0.04		0.04				3.9	
21 QMX13528		1.25						4.9	
22 QMX13529		3.39						7.0	
23 QMX13530		0.53						4.1	
24 QMX13531		0.09						5.0	
25 QMX13532		0.01						0.9	
26 QMX13533		0.45						4.4	
27 QMX13534		1.55						4.4	
28 QMX13535		0.19						3.8	
29 QMX13536		1.32						4.6	
30 QMX13537		2.69		2.58				2.8	
31 QMX13538		2.68						0.0	
32 QMX13539		2.06						2.6	
33 QMX13540		0.86						5.2	
34 QMX13541		17.49				15.18		4.4	
35 QMX13542		9.81				11.12		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

A20-2521

10/7/2020 2:33:25 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.40
2 OXi164 meas		1.74	
3 OXi164 meas		1.79	
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

A20-2522

10/3/2020 1:33:31 PM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS	GRAV
		g/Mt	Kg
1 QMX13543		4.57	3.7
2 QMX13544		0.33	3.5
3 QMX13545		0.14	4.5
4 QMX13546		0.62	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

A20-2522

10/3/2020 1:33:31 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.85
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

A20-2523

9/24/2020 7:33:41 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX13806		< 0.01		2.8
2 QMX13807		0.59		0.0
3 QMX13808		< 0.01		3.6
4 QMX13809		< 0.01		3.2
5 QMX13810		< 0.01		2.5
6 QMX13811		< 0.01		3.2
7 QMX13812		< 0.01		0.7
8 QMX13813		< 0.01		3.2
9 QMX13814		< 0.01		2.9
10 QMX13815		< 0.01	< 0.01	2.2
11 QMX13816		< 0.01		2.4
12 QMX13817		< 0.01		2.9
13 QMX13818		0.02		0.0
14 QMX13819		0.04		2.5
15 QMX13820		< 0.01		2.8
16 QMX13821		< 0.01		2.7
17 QMX13822		< 0.01		2.7
18 QMX13823		0.03		2.4
19 QMX13824		< 0.01		2.8
20 QMX13825		< 0.01	< 0.01	2.4
21 QMX13826		0.98		0.0
22 QMX13827		< 0.01		3.0
23 QMX13828		0.06		3.4
24 QMX13829		< 0.01		3.9
25 QMX13830		< 0.01		2.8
26 QMX13831		0.02		2.5
27 QMX13832		< 0.01		1.0
28 QMX13833		< 0.01		2.6
29 QMX13834		< 0.01		2.6
30 QMX13835		< 0.01	< 0.01	3.8
31 QMX13836		< 0.01		3.5
32 QMX13837		< 0.01		2.5
33 QMX13838		0.02		0.0
34 QMX13839		< 0.01		2.8
35 QMX13840		< 0.01		2.5

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2523

9/24/2020 7:33:41 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: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A20-2524

9/26/2020 1:17:10 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-MP	FA-MP	GRAV
		g/Mt	g/Mt	Kg
1 QMX13841		< 0.01		3.4
2 QMX13842		0.01		3.6
3 QMX13843		0.03		3.6
4 QMX13844		0.02		3.3
5 QMX13845		< 0.01		3.8
6 QMX13846		1.31		0.0
7 QMX13847		0.01		3.6
8 QMX13848		< 0.01		4.7
9 QMX13849		< 0.01		4.3
10 QMX13850		< 0.01	< 0.01	3.9
11 QMX13851		< 0.01		3.5
12 QMX13852		< 0.01		0.6
13 QMX13853		< 0.01		3.6
14 QMX13854		0.01		4.4
15 QMX13855		< 0.01		3.7
16 QMX13856		< 0.01		3.0
17 QMX13857		0.02		2.8
18 QMX13858		< 0.01		0.0
19 QMX13859		0.02		2.6
20 QMX13860		0.02	0.02	2.5
21 QMX13861		0.02		2.9
22 QMX13862		0.01		2.3
23 QMX13863		0.01		2.4
24 QMX13864		0.02		3.7
25 QMX13865		0.15		2.9
26 QMX13866		1.03		0.0
27 QMX13867		< 0.01		3.6
28 QMX13868		< 0.01		3.2
29 QMX13869		0.01		3.5
30 QMX13870		< 0.01	0.01	3.7
31 QMX13871		0.02		4.2
32 QMX13872		< 0.01		1.1
33 QMX13873		0.05		3.8
34 QMX13874		0.02		3.5
35 QMX13875		< 0.01		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

A20-2524

9/26/2020 1:17:10 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP
		g/Mt
1 OXH163 meas		1.36
2 OXH163 meas		1.32
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

A20-2525

9/29/2020 4:46:40 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX13876		< 0.01		3.3
2 QMX13877		0.01		2.8
3 QMX13878		< 0.01		0.0
4 QMX13879		< 0.01		2.6
5 QMX13880		< 0.01		3.7
6 QMX13881		< 0.01		4.4
7 QMX13882		< 0.01		4.3
8 QMX13883		< 0.01		5.3
9 QMX13884		< 0.01		3.6
10 QMX13885		< 0.01	< 0.01	2.6
11 QMX13886		0.61		0.0
12 QMX13887		< 0.01		4.0
13 QMX13888		< 0.01		3.1
14 QMX13889		0.01		5.0
15 QMX13890		< 0.01		3.5
16 QMX13891		< 0.01		4.5
17 QMX13892		< 0.01		1.0
18 QMX13893		< 0.01		3.0
19 QMX13894		< 0.01		3.3
20 QMX13895		< 0.01	< 0.01	3.8
21 QMX13896		< 0.01		2.6
22 QMX13897		< 0.01		2.6
23 QMX13898		< 0.01		0.0
24 QMX13899		< 0.01		2.8
25 QMX13900		< 0.01		3.9
26 QMX13901		< 0.01		3.9
27 QMX13902		< 0.01		4.6
28 QMX13903		< 0.01		3.9
29 QMX13904		< 0.01		3.9
30 QMX13905		< 0.01	< 0.01	3.3
31 QMX13906		1.26		0.0
32 QMX13907		< 0.01		3.1
33 QMX13908		< 0.01		3.0
34 QMX13909		< 0.01		3.1
35 QMX13910		< 0.01		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

A20-2525

9/29/2020 4:46:40 PM

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		< 0.01
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

A20-2660

10/8/2020 2:38:33 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX01001		< 0.01		3.3
2 QMX01002		< 0.01		3.0
3 QMX01003		< 0.01		3.2
4 QMX01004		< 0.01		3.2
5 QMX01005		< 0.01		2.9
6 QMX01006		0.61		0.0
7 QMX01007		< 0.01		3.4
8 QMX01008		< 0.01		3.2
9 QMX01009		< 0.01		3.2
10 QMX01010		< 0.01	< 0.01	2.1
11 QMX01011		< 0.01		3.2
12 QMX01012		< 0.01		0.7
13 QMX01013		< 0.01		3.1
14 QMX01014		< 0.01		3.3
15 QMX01015		0.04		3.1
16 QMX01016		0.02		3.3
17 QMX01017		< 0.01		3.4
18 QMX01018		< 0.01		0.0
19 QMX01019		< 0.01		3.2
20 QMX01020		0.03	< 0.01	3.2
21 QMX01021		< 0.01		3.4
22 QMX01022		< 0.01		2.3
23 QMX01023		0.12		2.2
24 QMX01024		< 0.01		3.1
25 QMX01025		0.09		2.2
26 QMX01026		4.02		0.0
27 QMX01027		0.03		2.3
28 QMX01028		0.01		3.2
29 QMX01029		< 0.01		3.4
30 QMX01030		< 0.01	< 0.01	2.7
31 QMX01031		< 0.01		3.5
32 QMX01032		< 0.01		0.7
33 QMX01033		< 0.01		3.2
34 QMX01034		0.03		3.0
35 QMX01035		0.10		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

A20-2660

10/8/2020 2:38:33 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.90
2 OXG141 meas		0.90
3 Blank Value		0.02
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

A20-2661

10/14/2020 9:48:20 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX01036		0.06		3.1
2 QMX01037		0.03		3.1
3 QMX01038		0.03		0.0
4 QMX01039		0.06		1.9
5 QMX01040		0.03		1.7
6 QMX01041		0.06		2.9
7 QMX01042		< 0.01		3.1
8 QMX01043		< 0.01		2.2
9 QMX01044		< 0.01		3.4
10 QMX01045		0.01	0.02	3.2
11 QMX01046		1.30		0.0
12 QMX01047		0.07		3.2
13 QMX01048		0.05		2.9
14 QMX01049		0.01		2.0
15 QMX01050		0.09		3.1
16 QMX01051		< 0.01		3.1
17 QMX01052		< 0.01		0.7
18 QMX01053		0.01		2.5
19 QMX01054		0.01		2.5
20 QMX01055		0.01	< 0.01	2.8
21 QMX01056		0.03		3.2
22 QMX01057		< 0.01		3.4
23 QMX01058		0.03		0.0
24 QMX01059		0.01		2.1
25 QMX01060		< 0.01		3.1
26 QMX01061		0.01		3.3
27 QMX01062		0.01		3.3
28 QMX01063		0.01		3.2
29 QMX01064		0.01		3.3
30 QMX01065		< 0.01	< 0.01	3.7
31 QMX01066		1.01		0.0
32 QMX01067		0.02		3.7
33 QMX01068		< 0.01		3.8
34 QMX01069		< 0.01		2.5
35 QMX01070		< 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

A20-2661

10/14/2020 9:48:20 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXG141 meas		0.93
2 OXG141 meas		0.92
3 Blank Value		0.02
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

A20-2662

10/10/2020 3:15:47 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX01071		< 0.01		3.8
2 QMX01072		< 0.01		0.9
3 QMX01073		< 0.01		3.4
4 QMX01074		< 0.01		3.3
5 QMX01075		< 0.01		3.2
6 QMX01076		< 0.01		3.2
7 QMX01077		< 0.01		2.1
8 QMX01078		< 0.01		0.0
9 QMX01079		< 0.01		2.3
10 QMX01080		< 0.01	< 0.01	3.2
11 QMX01081		< 0.01		2.5
12 QMX01082		< 0.01		2.9
13 QMX01083		< 0.01		3.0
14 QMX01084		< 0.01		2.6
15 QMX01085		< 0.01		2.7
16 QMX01086		0.61		0.0
17 QMX01087		0.03		2.3
18 QMX01088		0.01		2.3
19 QMX01089		0.05		2.2
20 QMX01090		0.01	0.02	3.3
21 QMX01091		0.01		2.2
22 QMX01092		< 0.01		1.0
23 QMX01093		< 0.01		4.6
24 QMX01094		< 0.01		3.2
25 QMX01095		< 0.01		2.7
26 QMX01096		< 0.01		3.3
27 QMX01097		< 0.01		3.3
28 QMX01098		< 0.01		0.0
29 QMX01099		< 0.01		3.3
30 QMX01100		0.01	0.01	3.4
31 QMX01101		0.03		3.4
32 QMX01102		< 0.01		3.7
33 QMX01103		0.03		2.0
34 QMX01104		< 0.01		3.3
35 QMX01105		0.06		3.3

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2662

10/10/2020 3:15:47 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.79
2 OXi164 meas		1.78
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

A20-2663

10/13/2020 10:35:16 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX01106		1.27		0.0
2 QMX01107		0.05		2.5
3 QMX01108		0.01		2.9
4 QMX01109		0.01		2.1
5 QMX01110		< 0.01		3.2
6 QMX01111		< 0.01		3.6
7 QMX01112		< 0.01		1.0
8 QMX01113		< 0.01		3.2
9 QMX01114		< 0.01		3.3
10 QMX01115		< 0.01	< 0.01	2.7
11 QMX01116		0.08		2.9
12 QMX01117		< 0.01		3.4
13 QMX01118		0.02		0.0
14 QMX01119		< 0.01		2.3
15 QMX01120		< 0.01		2.1
16 QMX01121		0.01		2.7
17 QMX01122		< 0.01		2.8
18 QMX01123		0.01		3.0
19 QMX01124		< 0.01		3.2
20 QMX01125		< 0.01	0.01	3.2
21 QMX01126		1.01		0.0
22 QMX01127		< 0.01		3.2
23 QMX01128		0.01		3.6
24 QMX01129		< 0.01		3.1
25 QMX01130		< 0.01		3.1
26 QMX01131		< 0.01		3.0
27 QMX01132		< 0.01		0.8
28 QMX01133		< 0.01		3.2
29 QMX01134		< 0.01		2.9
30 QMX01135		0.02	< 0.01	3.0
31 QMX01136		< 0.01		3.0
32 QMX01137		< 0.01		3.2
33 QMX01138		< 0.01		0.0
34 QMX01139		< 0.01		3.1
35 QMX01140		< 0.01		2.8

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2663

10/13/2020 10:35:16 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXG141 meas		0.94
2 OXG141 meas		0.90
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

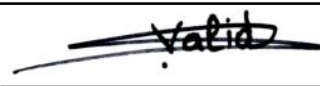
A20-2664

10/13/2020 12:06:12 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX01141		0.02		3.1
2 QMX01142		< 0.01		2.1
3 QMX01143		0.01		3.3
4 QMX01144		< 0.01		3.3
5 QMX01145		0.03		3.2
6 QMX01146		0.62		0.0
7 QMX01147		0.01		3.1
8 QMX01148		0.01		3.1
9 QMX01149		< 0.01		2.9
10 QMX01150		0.01	< 0.01	3.2
11 QMX01151		< 0.01		3.3
12 QMX01152		< 0.01		0.7
13 QMX01153		0.01		3.0
14 QMX01154		0.05		2.0
15 QMX01155		0.01		3.2
16 QMX01156		< 0.01		3.0
17 QMX01157		0.02		2.6
18 QMX01158		< 0.01		0.0
19 QMX01159		0.01		3.1
20 QMX01160		0.01	0.01	3.2
21 QMX01161		< 0.01		3.5
22 QMX01162		< 0.01		3.1
23 QMX01163		< 0.01		3.4
24 QMX01164		0.02		3.3
25 QMX01165		< 0.01		3.2
26 QMX01166		0.98		0.0
27 QMX01167		0.02		3.2
28 QMX01168		< 0.01		3.3
29 QMX01169		0.01		3.1
30 QMX01170		< 0.01	0.01	3.1
31 QMX01171		0.04		3.0
32 QMX01172		< 0.01		0.8
33 QMX01173		0.01		3.6
34 QMX01174		< 0.01		3.0
35 QMX01175		0.01		2.8

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2664

10/13/2020 12:06:12 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.72
2 OXi164 meas		1.79
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

A20-2665

10/20/2020 11:40:37 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX01176		0.01		4.0
2 QMX01177		< 0.01		3.7
3 QMX01178		0.01		0.0
4 QMX01179		< 0.01		2.6
5 QMX01180		< 0.01		2.3
6 QMX01181		< 0.01		2.4
7 QMX01182		< 0.01		4.0
8 QMX01183		< 0.01		2.8
9 QMX01184		0.01		3.4
10 QMX01185		0.01	0.01	3.4
11 QMX01186		3.83		0.0
12 QMX01187		< 0.01		2.1
13 QMX01188		0.01		3.4
14 QMX01189		< 0.01		4.2
15 QMX01190		0.01		3.4
16 QMX01191		< 0.01		3.6
17 QMX01192		< 0.01		0.8
18 QMX01193		< 0.01		3.7
19 QMX01194		< 0.01		3.3
20 QMX01195		0.22	0.20	3.4
21 QMX01196		0.06		3.7
22 QMX01197		< 0.01		3.4
23 QMX01198		0.02		0.0
24 QMX01199		< 0.01		2.2
25 QMX01200		< 0.01		2.6
26 QMX01201		< 0.01		3.6
27 QMX01202		< 0.01		3.3
28 QMX01203		< 0.01		3.1
29 QMX01204		0.07		2.3
30 QMX01205		0.02	0.02	3.2
31 QMX01206		1.27		0.0
32 QMX01207		0.01		4.7
33 QMX01208		0.02		4.6
34 QMX01209		< 0.01		3.6
35 QMX01210		0.02		3.8

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2665

10/20/2020 11:40:37 AM

QC RESULTS

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

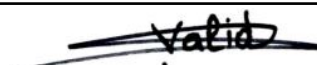
A20-2666

10/14/2020 9:40:43 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX01211		0.05		2.3
2 QMX01212		0.02		1.1
3 QMX01213		0.02		3.3
4 QMX01214		0.04		3.8
5 QMX01215		0.02		2.4
6 QMX01216		0.09		3.3
7 QMX01217		0.03		3.5
8 QMX01218		0.02		0.0
9 QMX01219		0.02		4.0
10 QMX01220		0.07	0.06	3.9
11 QMX01221		0.03		3.7
12 QMX01222		0.02		4.2
13 QMX01223		0.04		4.4
14 QMX01224		0.02		3.1
15 QMX01225		0.02		4.4
16 QMX01226		1.29		0.0
17 QMX01227		0.02		3.0
18 QMX01228		0.03		3.2
19 QMX01229		0.02		3.1
20 QMX01230		0.03	0.03	4.0
21 QMX01231		0.03		3.6
22 QMX01232		0.01		0.8
23 QMX01233		0.07		3.4
24 QMX01234		0.04		3.5
25 QMX01235		0.05		3.9
26 QMX01236		0.02		3.9
27 QMX01237		0.01		3.6
28 QMX01238		0.01		0.0
29 QMX01239		0.01		4.5
30 QMX01240		0.02	0.02	4.5
31 QMX01241		0.19		4.2
32 QMX01242		0.07		3.8
33 QMX01243		0.02		4.0
34 QMX01244		0.11		3.6
35 QMX01245		0.02		5.0

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2666

10/14/2020 9:40:43 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.74
2 OXi164 meas		1.75
3 Blank Value		0.04
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

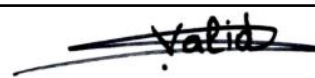
A20-2667

10/10/2020 3:19:20 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX01246		0.62		0.0
2 QMX01247		0.02		3.9
3 QMX01248		0.03		3.1
4 QMX01249		< 0.01		4.1
5 QMX01250		0.03		3.1
6 QMX01251		0.09		3.6
7 QMX01252		< 0.01		0.8
8 QMX01253		0.02		4.9
9 QMX01254		< 0.01		4.3
10 QMX01255		0.01	0.03	4.4
11 QMX01256		0.03		3.9
12 QMX01257		0.01		3.7
13 QMX01258		0.03		0.0
14 QMX01259		0.21		3.4
15 QMX01260		0.04		4.0
16 QMX01261		0.07		3.1
17 QMX01262		< 0.01		3.9
18 QMX01263		0.05		4.8
19 QMX01264		< 0.01		3.1
20 QMX01265		0.07	0.09	2.1
21 QMX01266		1.02		0.0
22 QMX01267		0.02		2.8
23 QMX01268		0.20		3.1
24 QMX01269		0.08		3.3
25 QMX01270		0.02		2.6
26 QMX01271		0.02		2.9
27 QMX01272		< 0.01		1.3
28 QMX01273		0.03		3.5
29 QMX01274		0.16		4.1
30 QMX01275		0.05	0.04	2.8
31 QMX01276		< 0.01		2.8
32 QMX01277		0.08		3.2
33 QMX01278		0.06		0.0
34 QMX01279		0.01		3.9
35 QMX01280		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

A20-2667

10/10/2020 3:19:20 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.73
2 OXi164 meas		1.72
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

A20-2668

10/15/2020 9:21:34 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX01281		0.06		3.3
2 QMX01282		0.01		1.9
3 QMX01283		0.01		2.3
4 QMX01284		0.01		3.2
5 QMX01285		0.01		2.4
6 QMX01286		0.62		0.0
7 QMX01287		0.02		2.5
8 QMX01288		0.02		2.1
9 QMX01289		0.08		3.3
10 QMX01290		< 0.01	< 0.01	3.0
11 QMX01291		0.01		3.0
12 QMX01292		< 0.01		0.9
13 QMX01293		0.02		3.1
14 QMX01294		0.04		3.2
15 QMX01295		0.01		2.4
16 QMX01296		< 0.01		3.2
17 QMX01297		< 0.01		3.1
18 QMX01298		0.01		0.0
19 QMX01299		< 0.01		3.3
20 QMX01300		< 0.01	< 0.01	3.2
21 QMX01301		0.04		3.2
22 QMX01302		< 0.01		3.0
23 QMX01303		< 0.01		3.4
24 QMX01304		< 0.01		3.6
25 QMX01305		< 0.01		3.6
26 QMX01306		0.99		0.0
27 QMX01307		< 0.01		3.3
28 QMX01308		< 0.01		3.3
29 QMX01309		< 0.01		2.9
30 QMX01310		< 0.01	< 0.01	3.3
31 QMX01311		0.06		4.1
32 QMX01312		< 0.01		1.0
33 QMX01313		< 0.01		3.6
34 QMX01314		< 0.01		2.3
35 QMX01315		< 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

A20-2668

10/15/2020 9:21:34 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.82
2 OXi164 meas		1.75
3 Blank Value		0.05
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

A20-2669

10/15/2020 1:17:49 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX01316		< 0.01		3.3
2 QMX01317		< 0.01		3.3
3 QMX01318		< 0.01		0.0
4 QMX01319		< 0.01		3.2
5 QMX01320		< 0.01		3.3
6 QMX01321		< 0.01		3.2
7 QMX01322		< 0.01		3.4
8 QMX01323		< 0.01		3.6
9 QMX01324		< 0.01		3.7
10 QMX01325		< 0.01	< 0.01	3.7
11 QMX01326		0.62		0.0
12 QMX01327		< 0.01		3.5
13 QMX01328		< 0.01		3.2
14 QMX01329		< 0.01		3.4
15 QMX01330		< 0.01		3.1
16 QMX01331		< 0.01		3.6
17 QMX01332		< 0.01		0.9
18 QMX01333		< 0.01		3.2
19 QMX01334		< 0.01		3.2
20 QMX01335		0.05	0.05	3.3
21 QMX01336		0.04		3.2
22 QMX01337		< 0.01		3.2
23 QMX01338		< 0.01		0.0
24 QMX01339		< 0.01		2.7
25 QMX01340		< 0.01		2.5
26 QMX01341		< 0.01		2.5
27 QMX01342		< 0.01		3.0
28 QMX01343		< 0.01		1.9
29 QMX01344		< 0.01		2.2
30 QMX01345		< 0.01	< 0.01	3.4
31 QMX01346		1.01		0.0
32 QMX01347		< 0.01		2.9
33 QMX01348		< 0.01		2.3
34 QMX01349		< 0.01		2.6
35 QMX01350		< 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

A20-2669

10/15/2020 1:17:49 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.75
2 OXi164 meas		1.77
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

A20-2670

10/16/2020 12:05:04 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX01351		< 0.01		2.6
2 QMX01352		< 0.01		1.1
3 QMX01353		< 0.01		2.0
4 QMX01354		< 0.01		3.8
5 QMX01355		< 0.01		1.8
6 QMX01356		< 0.01		1.4
7 QMX01357		0.01		2.3
8 QMX01358		0.03		0.0
9 QMX01359		< 0.01		3.4
10 QMX01360		< 0.01	0.03	3.3
11 QMX01361		< 0.01		3.1
12 QMX01362		< 0.01		4.1
13 QMX01363		< 0.01		3.1
14 QMX01364		0.01		2.3
15 QMX01365		< 0.01		3.7
16 QMX01366		1.28		0.0
17 QMX01367		0.57		3.4
18 QMX01368		< 0.01		3.2
19 QMX01369		0.12		3.6
20 QMX01370		0.03	0.03	3.4
21 QMX01371		0.01		3.7
22 QMX01372		< 0.01		0.9
23 QMX01373		0.02		2.7
24 QMX01374		0.03		3.5
25 QMX01375		< 0.01		3.2
26 QMX01376		< 0.01		3.1
27 QMX01377		< 0.01		3.3
28 QMX01378		< 0.01		0.0
29 QMX01379		< 0.01		3.2
30 QMX01380		< 0.01	0.02	3.7
31 QMX01381		< 0.01		3.2
32 QMX01382		< 0.01		2.0
33 QMX01383		< 0.01		3.2
34 QMX01384		0.03		3.6
35 QMX01385		< 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

A20-2670

10/16/2020 12:05:04 PM

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		0.02
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

A20-2671

10/16/2020 10:45:33 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX01386		0.98		0.0
2 QMX01387		0.02		3.5
3 QMX01388		0.01		3.4
4 QMX01389		0.02		4.5
5 QMX01390		0.01		3.4
6 QMX01391		0.02		3.5
7 QMX01392		0.01		1.1
8 QMX01393		0.02		3.6
9 QMX01394		0.02		3.0
10 QMX01395		0.04	< 0.01	3.5
11 QMX01396		0.02		3.6
12 QMX01397		0.04		3.2
13 QMX01398		0.03		0.0
14 QMX01399		0.04		4.4
15 QMX01400		0.02		2.8
16 QMX01401		0.02		4.5
17 QMX01402		0.02		2.9
18 QMX01403		0.96		4.3
19 QMX01404		0.12		3.4
20 QMX01405		0.04	< 0.01	3.4
21 QMX01406		1.27		0.0
22 QMX01407		0.42		3.8
23 QMX01408		0.09		3.0
24 QMX01409		0.03		4.4
25 QMX01410		0.03		3.4
26 QMX01411		0.05		3.8
27 QMX01412		< 0.01		0.8
28 QMX01413		< 0.01		3.2
29 QMX01414		< 0.01		3.1
30 QMX01415		< 0.01	< 0.01	3.5
31 QMX01416		0.01		3.4
32 QMX01417		< 0.01		2.6
33 QMX01418		< 0.01		0.0
34 QMX01419		< 0.01		3.6
35 QMX01420		< 0.01		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

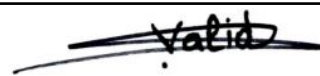
A20-2671

10/16/2020 10:45:33 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.72
2 OXi164 meas		1.85
3 Blank Value		0.03
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

A20-2672

10/13/2020 2:38:49 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX01421		< 0.01		2.8
2 QMX01422		< 0.01		3.4
3 QMX01423		< 0.01		3.7
4 QMX01424		< 0.01		4.1
5 QMX01425		< 0.01		3.3
6 QMX01426		0.60		0.0
7 QMX01427		< 0.01		3.1
8 QMX01428		< 0.01		3.2
9 QMX01429		< 0.01		4.9
10 QMX01430		< 0.01	< 0.01	2.8
11 QMX01431		< 0.01		3.0
12 QMX01432		< 0.01		1.0
13 QMX01433		< 0.01		4.0
14 QMX01434		< 0.01		3.5
15 QMX01435		< 0.01		3.5
16 QMX01436		0.01		3.0
17 QMX01437		< 0.01		2.9
18 QMX01438		< 0.01		0.0
19 QMX01439		< 0.01		3.3
20 QMX01440		< 0.01	< 0.01	1.2
21 QMX01441		< 0.01		3.6
22 QMX01442		< 0.01		2.7
23 QMX01443		< 0.01		3.5
24 QMX01444		< 0.01		3.1
25 QMX01445		< 0.01		3.6
26 QMX01446		0.99		0.0
27 QMX01447		< 0.01		3.0
28 QMX01448		< 0.01		3.7
29 QMX01449		< 0.01		2.9
30 QMX01450		0.09	0.07	2.8
31 QMX01451		< 0.01		2.4
32 QMX01452		< 0.01		0.9
33 QMX01453		< 0.01		2.8
34 QMX01454		< 0.01		3.8
35 QMX01455		< 0.01		2.9

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

ANALYSIS CERTIFICATE

A20-2672

10/13/2020 2:38:49 PM

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		< 0.01
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

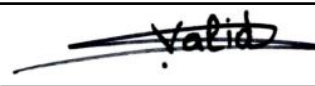
A20-2673

10/17/2020 12:29:26 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX01456		< 0.01		2.9
2 QMX01457		< 0.01		2.9
3 QMX01458		< 0.01		0.0
4 QMX01459		< 0.01		2.8
5 QMX01460		0.01		2.3
6 QMX01461		0.02		3.3
7 QMX01462		< 0.01		3.1
8 QMX01463		0.03		3.5
9 QMX01464		0.04		3.0
10 QMX01465		0.09	0.10	3.6
11 QMX01466		1.27		0.0
12 QMX01467		< 0.01		3.1
13 QMX01468		< 0.01		3.1
14 QMX01469		< 0.01		3.1
15 QMX01470		< 0.01		2.6
16 QMX01471		< 0.01		3.1
17 QMX01472		< 0.01		1.7
18 QMX01473		< 0.01		2.5
19 QMX01474		< 0.01		2.8
20 QMX01475		0.01	< 0.01	3.7
21 QMX01476		< 0.01		3.1
22 QMX01477		< 0.01		3.5
23 QMX01478		< 0.01		0.0
24 QMX01479		< 0.01		2.9
25 QMX01480		0.01		4.0
26 QMX01481		< 0.01		3.7
27 QMX01482		< 0.01		4.3
28 QMX01483		< 0.01		3.5
29 QMX01484		0.02		3.7
30 QMX01485		< 0.01	0.03	3.1
31 QMX01486		4.11		0.0
32 QMX01487		0.06		3.2
33 QMX01488		0.05		3.4
34 QMX01489		0.06		3.4
35 QMX01490		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

A20-2673

10/17/2020 12:29:26 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.82
2 OXi164 meas		1.80
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

A20-2674

10/22/2020 2:53:50 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX01491		0.99		3.5
2 QMX01492		< 0.01		1.0
3 QMX01493		0.02		3.0
4 QMX01494		0.21		3.3
5 QMX01495		0.21		3.3
6 QMX01496		0.03		3.0
7 QMX01497		0.02		3.1
8 QMX01498		0.01		0.0
9 QMX01499		< 0.01		2.8
10 QMX01500		0.05	0.05	2.7
11 QMX01501		0.09		3.5
12 QMX01502		0.02		3.2
13 QMX01503		0.09		3.3
14 QMX01504		< 0.01		3.2
15 QMX01505		< 0.01		3.2
16 QMX01506		1.30		0.0
17 QMX01507		< 0.01		3.3
18 QMX01508		0.02		2.5
19 QMX01509		0.05		3.4
20 QMX01510		0.13	0.13	3.3
21 QMX01511		0.01		3.4
22 QMX01512		< 0.01		1.1
23 QMX01513		< 0.01		3.2
24 QMX01514		< 0.01		2.2
25 QMX01515		< 0.01		3.1
26 QMX01516		< 0.01		3.8
27 QMX01517		< 0.01		3.4
28 QMX01518		< 0.01		0.0
29 QMX01519		< 0.01		3.0
30 QMX01520		< 0.01	0.02	3.3
31 QMX01521		< 0.01		3.0
32 QMX01522		< 0.01		3.0
33 QMX01523		< 0.01		3.3
34 QMX01524		< 0.01		3.2
35 QMX01525		< 0.01		2.2

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

ANALYSIS CERTIFICATE

A20-2674

10/22/2020 2:53:50 PM

QC RESULTS

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

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

ANALYSIS CERTIFICATE

A20-2675

10/15/2020 2:59:09 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-MP	FA-MP	GRAV
		g/Mt	g/Mt	Kg
1 QMX01526		0.59		0.0
2 QMX01527		0.02		3.4
3 QMX01528		0.01		3.3
4 QMX01529		0.02		2.4
5 QMX01530		0.01		2.2
6 QMX01531		0.01		2.3
7 QMX01532		0.01		0.7
8 QMX01533		0.01		2.7
9 QMX01534		0.01		3.3
10 QMX01535		0.01	0.01	3.3
11 QMX01536		0.01		3.3
12 QMX01537		0.01		3.5
13 QMX01538		0.01		0.0
14 QMX01539		0.01		3.5
15 QMX01540		0.01		3.3
16 QMX01541		0.01		3.4
17 QMX01542		0.02		3.3
18 QMX01543		0.03		3.4
19 QMX01544		0.02		3.5
20 QMX01545		0.01	0.04	3.3
21 QMX01546		0.99		0.0
22 QMX01547		0.01		3.2
23 QMX01548		0.01		3.6
24 QMX01549		0.01		3.4
25 QMX01550		0.01		3.1
26 QMX01551		0.01		3.1
27 QMX01552		0.01		1.0
28 QMX01553		0.01		2.9
29 QMX01554		0.01		3.2
30 QMX01555		0.01	0.01	3.0
31 QMX01556		0.01		2.0
32 QMX01557		0.01		2.8
33 QMX01558		0.01		0.0
34 QMX01559		0.01		2.5
35 QMX01560		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

A20-2675

10/15/2020 2:59:09 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP
		g/Mt
1 OXi164 meas		1.78
2 OXi164 meas		1.72
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

A20-2676

10/21/2020 2:54:28 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX01561		< 0.01		2.9
2 QMX01562		0.04		3.0
3 QMX01563		0.02		3.0
4 QMX01564		< 0.01		2.9
5 QMX01565		< 0.01		3.0
6 QMX01566		0.62		0.0
7 QMX01567		< 0.01		1.8
8 QMX01568		< 0.01		1.9
9 QMX01569		< 0.01		3.0
10 QMX01570		< 0.01	< 0.01	3.4
11 QMX01571		< 0.01		3.1
12 QMX01572		< 0.01		0.8
13 QMX01573		< 0.01		3.1
14 QMX01574		< 0.01		3.2
15 QMX01575		0.01		2.8
16 QMX01576		< 0.01		3.2
17 QMX01577		< 0.01		3.2
18 QMX01578		< 0.01		0.0
19 QMX01579		0.02		3.3
20 QMX01580		< 0.01	< 0.01	3.0
21 QMX01581		0.04		3.0
22 QMX01582		< 0.01		2.9
23 QMX01583		< 0.01		3.2
24 QMX01584		0.01		3.1
25 QMX01585		< 0.01		2.8
26 QMX01586		1.30		0.0
27 QMX01587		0.06		3.1
28 QMX01588		0.01		3.0
29 QMX01589		0.01		3.1
30 QMX01590		0.02	0.02	1.6
31 QMX01591		< 0.01		2.6
32 QMX01592		< 0.01		0.7
33 QMX01593		< 0.01		3.1
34 QMX01594		< 0.01		2.3
35 QMX01595		< 0.01		2.0

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

ANALYSIS CERTIFICATE

A20-2676

10/21/2020 2:54:28 PM

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

ANALYSIS CERTIFICATE

A20-2677

10/21/2020 4:47:45 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX01596		0.04		3.2
2 QMX01597		0.14		2.8
3 QMX01598		0.16		0.0
4 QMX01599		0.17		3.5
5 QMX01600		< 0.01		3.2
6 QMX01601		< 0.01		2.9
7 QMX01602		< 0.01		2.0
8 QMX01603		< 0.01		2.5
9 QMX01604		< 0.01		2.3
10 QMX01605		< 0.01	0.02	2.1
11 QMX01606		0.99		0.0
12 QMX01607		< 0.01		3.2
13 QMX01608		0.01		2.1
14 QMX01609		< 0.01		3.2
15 QMX01610		< 0.01		3.0
16 QMX01611		0.03		3.0
17 QMX01612		< 0.01		0.9
18 QMX01613		< 0.01		2.8
19 QMX01614		0.01		2.9
20 QMX01615		< 0.01	< 0.01	2.9
21 QMX01616		< 0.01		3.0
22 QMX01617		< 0.01		2.5
23 QMX01618		< 0.01		0.0
24 QMX01619		0.03		3.1
25 QMX01620		0.12		1.8
26 QMX01621		< 0.01		2.9
27 QMX01622		0.01		2.5

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

ANALYSIS CERTIFICATE

A20-2677

10/21/2020 4:47:45 PM

QC RESULTS

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

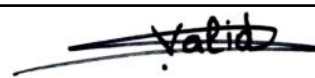
A20-2678

10/21/2020 4:52:09 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX05682		< 0.01		2.9
2 QMX05683		0.02		2.8
3 QMX05684		< 0.01		2.7
4 QMX05685		< 0.01		2.5
5 QMX05686		4.08		0.0
6 QMX05687		< 0.01		3.2
7 QMX05688		< 0.01		2.7
8 QMX05689		< 0.01		2.5
9 QMX05690		< 0.01		2.6
10 QMX05691		< 0.01	0.04	3.1
11 QMX05692		< 0.01		0.8
12 QMX05693		0.01		1.7
13 QMX05694		< 0.01		1.9
14 QMX05695		0.08		2.1
15 QMX05696		0.01		1.9
16 QMX05697		< 0.01		2.0
17 QMX05698		< 0.01		0.0
18 QMX05699		< 0.01		1.7
19 QMX05700		< 0.01		3.0
20 QMX05701		< 0.01	< 0.01	2.1
21 QMX05702		< 0.01		2.0
22 QMX05703		0.06		3.0
23 QMX05704		0.03		2.9
24 QMX05705		< 0.01		2.8
25 QMX05706		1.28		0.0
26 QMX05707		< 0.01		2.8
27 QMX05708		0.02		3.0
28 QMX05709		< 0.01		2.6
29 QMX05710		< 0.01		3.1
30 QMX05711		< 0.01	< 0.01	2.0
31 QMX05712		< 0.01		0.7
32 QMX05713		< 0.01		1.9
33 QMX05714		0.01		2.0
34 QMX05715		0.02		3.2
35 QMX05716		0.12		2.6

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

ANALYSIS CERTIFICATE

A20-2678

10/21/2020 4:52:09 PM

QC RESULTS

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

A20-2679

10/26/2020 1:01:55 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX05717		0.02		2.5
2 QMX05718		0.02		0.0
3 QMX05719		0.06		3.2
4 QMX05720		0.02		3.0
5 QMX05721		< 0.01		2.9
6 QMX05722		< 0.01		2.9
7 QMX05723		0.19		3.4
8 QMX05724		0.30		2.3
9 QMX05725		0.03		1.8
10 QMX05726		0.96		0.0
11 QMX05727		0.02	0.03	1.8
12 QMX05728		0.02		2.3
13 QMX05729		< 0.01		3.3
14 QMX05730		< 0.01		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

A20-2679

10/26/2020 1:01:55 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG102 meas		0.97
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

A20-2680

10/21/2020 4:56:57 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX13911		0.01		3.9
2 QMX13912		< 0.01		0.5
3 QMX13913		< 0.01		3.7
4 QMX13914		< 0.01		3.5
5 QMX13915		< 0.01		3.4
6 QMX13916		0.01		3.1
7 QMX13917		< 0.01		3.3
8 QMX13918		< 0.01		0.0
9 QMX13919		< 0.01		2.6
10 QMX13920		0.01	0.04	2.3
11 QMX13921		< 0.01		3.0
12 QMX13922		< 0.01		3.1
13 QMX13923		< 0.01		3.6
14 QMX13924		0.59		2.1
15 QMX13925		< 0.01		5.4
16 QMX13926		1.03		0.0
17 QMX13927		< 0.01		3.2
18 QMX13928		0.01		3.2
19 QMX13929		< 0.01		3.9
20 QMX13930		< 0.01	< 0.01	4.6
21 QMX13931		< 0.01		4.1
22 QMX13932		< 0.01		0.6
23 QMX13933		< 0.01		2.0
24 QMX13934		< 0.01		2.2
25 QMX13935		< 0.01		3.2
26 QMX13936		0.02		3.1
27 QMX13937		0.03		3.2
28 QMX13938		< 0.01		0.0
29 QMX13939		0.02		3.7
30 QMX13940		< 0.01	0.01	3.0
31 QMX13941		0.02		3.4
32 QMX13942		0.03		3.7
33 QMX13943		0.02		3.5
34 QMX13944		< 0.01		4.0
35 QMX13945		0.03		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

A20-2680

10/21/2020 4:56:57 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.79
2 OXi164 meas		1.80
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

A20-2681

10/14/2020 1:08:54 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX13946		3.99		0.0
2 QMX13947		0.04		3.6
3 QMX13948		< 0.01		3.4
4 QMX13949		0.03		2.4
5 QMX13950		< 0.01		2.0
6 QMX13951		< 0.01		4.4
7 QMX13952		< 0.01		1.1
8 QMX13953		< 0.01		4.5
9 QMX13954		< 0.01		4.0
10 QMX13955		< 0.01	< 0.01	4.1
11 QMX13956		< 0.01		2.3
12 QMX13957		< 0.01		2.3
13 QMX13958		< 0.01		0.0
14 QMX13959		0.01		2.8
15 QMX13960		< 0.01		3.5
16 QMX13961		< 0.01		2.6
17 QMX13962		< 0.01		3.3
18 QMX13963		< 0.01		3.2
19 QMX13964		< 0.01		4.4
20 QMX13965		< 0.01	< 0.01	4.5
21 QMX13966		0.62		4.2
22 QMX13967		< 0.01		4.9
23 QMX13968		< 0.01		4.2
24 QMX13969		< 0.01		3.4
25 QMX13970		0.01		3.4
26 QMX13971		< 0.01		2.5
27 QMX13972		< 0.01		0.8
28 QMX13973		< 0.01		3.2
29 QMX13974		< 0.01		3.3
30 QMX13975		< 0.01	0.02	3.8
31 QMX13976		< 0.01		3.6
32 QMX13977		< 0.01		3.5
33 QMX13978		< 0.01		0.0
34 QMX13979		< 0.01		4.4
35 QMX13980		< 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

A20-2681

10/14/2020 1:08:54 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.79
2 OXi164 meas		1.78
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

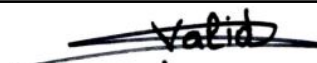
A20-2682

10/26/2020 1:04:49 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX13981		< 0.01		4.3
2 QMX13982		< 0.01		3.7
3 QMX13983		< 0.01		3.7
4 QMX13984		< 0.01		3.6
5 QMX13985		< 0.01		4.2
6 QMX13986		0.98		0.0
7 QMX13987		< 0.01		4.2
8 QMX13988		< 0.01		3.2
9 QMX13989		< 0.01		4.3
10 QMX13990		< 0.01	0.02	3.7
11 QMX13991		< 0.01		3.6
12 QMX13992		< 0.01		1.0
13 QMX13993		< 0.01		3.2
14 QMX13994		< 0.01		3.9
15 QMX13995		< 0.01		3.4
16 QMX13996		< 0.01		4.2
17 QMX13997		< 0.01		2.4
18 QMX13998		0.03		0.0
19 QMX13999		0.04		1.4
20 QMX14000		< 0.01	0.02	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

A20-2682

10/26/2020 1:04:49 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG102 meas		0.97
2 SG102 meas		1.00
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

A20-2770

10/21/2020 10:20:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX01910		< 0.01		2.4
2 QMX01911		< 0.01		3.2
3 QMX01912		< 0.01		1.0
4 QMX01913		< 0.01		2.8
5 QMX01914		0.01		2.7
6 QMX01915		< 0.01		2.7
7 QMX01916		0.07		2.2
8 QMX01917		< 0.01		2.3
9 QMX01918		< 0.01		0.0
10 QMX01919		< 0.01	< 0.01	2.3
11 QMX01920		< 0.01		2.8
12 QMX01921		< 0.01		2.8
13 QMX01922		< 0.01		3.1
14 QMX01923		< 0.01		2.9
15 QMX01924		< 0.01		3.0
16 QMX01925		< 0.01		3.7
17 QMX01926		0.59		0.0
18 QMX01927		< 0.01		3.1
19 QMX01928		0.05		3.3
20 QMX01929		< 0.01	< 0.01	3.5
21 QMX01930		< 0.01		4.2
22 QMX01931		< 0.01		3.0
23 QMX01932		< 0.01		0.7
24 QMX01933		< 0.01		3.8
25 QMX01934		< 0.01		3.1
26 QMX01935		< 0.01		3.2
27 QMX01936		0.01		2.3
28 QMX01937		< 0.01		3.3
29 QMX01938		0.01		0.0
30 QMX01939		< 0.01	< 0.01	3.2
31 QMX01940		< 0.01		3.6
32 QMX01941		< 0.01		3.3
33 QMX01942		< 0.01		3.1
34 QMX01943		< 0.01		3.1
35 QMX01944		< 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

A20-2770

10/21/2020 10:20:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.74
2 OXi164 meas		1.72
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

A20-2771

10/22/2020 11:06:19 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX01945		< 0.01		3.8
2 QMX01946		0.99		0.0
3 QMX01947		< 0.01		2.9
4 QMX01948		< 0.01		2.1
5 QMX01949		< 0.01		2.4
6 QMX01950		< 0.01		3.2
7 QMX01951		< 0.01		3.1
8 QMX01952		< 0.01		0.8
9 QMX01953		< 0.01		3.3
10 QMX01954		< 0.01	< 0.01	3.4
11 QMX01955		0.02		3.0
12 QMX01956		< 0.01		3.5
13 QMX01957		< 0.01		3.1
14 QMX01958		< 0.01		0.0
15 QMX01959		< 0.01		3.4
16 QMX01960		< 0.01		3.0
17 QMX01961		< 0.01		3.3
18 QMX01962		< 0.01		2.9
19 QMX01963		0.01		2.8
20 QMX01964		< 0.01	< 0.01	2.9
21 QMX01965		< 0.01		3.3
22 QMX01966		0.62		0.0
23 QMX01967		< 0.01		2.3
24 QMX01968		< 0.01		2.8
25 QMX01969		< 0.01		2.9
26 QMX01970		< 0.01		2.9
27 QMX01971		< 0.01		2.8
28 QMX01972		< 0.01		1.0
29 QMX01973		< 0.01		3.0
30 QMX01974		< 0.01	< 0.01	3.6
31 QMX01975		< 0.01		2.9
32 QMX01976		< 0.01		3.1
33 QMX01977		< 0.01		3.0
34 QMX01978		< 0.01		0.0
35 QMX01979		< 0.01		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

A20-2771

10/22/2020 11:06:19 AM

QC RESULTS

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

A20-2772

10/26/2020 1:16:05 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX01980		< 0.01		3.1
2 QMX01981		< 0.01		2.8
3 QMX01982		< 0.01		3.2
4 QMX01983		< 0.01		3.2
5 QMX01984		< 0.01		3.0
6 QMX01985		< 0.01		2.7
7 QMX01986		1.03		0.0
8 QMX01987		0.02		3.1
9 QMX01988		< 0.01		3.4
10 QMX01989		0.02	0.02	3.1
11 QMX01990		< 0.01		3.2
12 QMX01991		< 0.01		3.8
13 QMX01992		< 0.01		0.8
14 QMX01993		< 0.01		2.8
15 QMX01994		< 0.01		2.2
16 QMX01995		< 0.01		1.6
17 QMX01996		0.02		2.8
18 QMX01997		0.03		3.1
19 QMX01998		0.01		0.0
20 QMX01999		0.02	0.02	3.1
21 QMX02000		< 0.01		2.7
22 QMX03001		< 0.01		3.4
23 QMX03002		0.01		3.4
24 QMX03003		0.02		3.0
25 QMX03004		< 0.01		3.2
26 QMX03005		0.01		3.3
27 QMX03006		1.26		0.0
28 QMX03007		< 0.01		3.5
29 QMX03008		0.12		3.4
30 QMX03009		< 0.01	< 0.01	3.4
31 QMX03010		< 0.01		3.5
32 QMX03011		0.03		2.3
33 QMX03012		< 0.01		0.9
34 QMX03013		0.02		3.3
35 QMX03014		< 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

A20-2772

10/26/2020 1:16:05 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 SG102 meas		0.99
2 SG102 meas		0.97
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

A20-2773

10/23/2020 12:24:16 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX03015		< 0.01		3.3
2 QMX03016		0.07		3.8
3 QMX03017		0.02		2.2
4 QMX03018		< 0.01		0.0
5 QMX03019		0.01		2.6
6 QMX03020		< 0.01		3.4
7 QMX03021		0.01		3.0
8 QMX03022		0.01		3.5
9 QMX03023		0.02		3.2
10 QMX03024		0.02	0.01	3.3
11 QMX03025		0.01		3.1
12 QMX03026		< 0.01		0.6
13 QMX03027		0.05		2.6
14 QMX03028		0.15		3.3
15 QMX03029		< 0.01		3.2
16 QMX03030		< 0.01		3.2
17 QMX03031		0.03		3.4
18 QMX03032		< 0.01		1.0
19 QMX03033		0.04		2.9
20 QMX03034		< 0.01	< 0.01	3.1
21 QMX03035		0.02		3.2
22 QMX03036		< 0.01		3.3
23 QMX03037		0.01		3.3
24 QMX03038		0.02		0.0
25 QMX03039		< 0.01		3.7
26 QMX03040		0.01		3.1
27 QMX03041		< 0.01		4.5
28 QMX03042		0.02		3.3

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2773

10/23/2020 12:24:16 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 SG102 meas		0.99
2 SG102 meas		0.95
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

A20-2774

10/23/2020 1:51:20 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	Au Chk FA-AAS	
		g/Mt	g/Mt	
1 QMX05295		< 0.01		2.0
2 QMX05296		< 0.01		0.8
3 QMX05297		< 0.01		1.4
4 QMX05298		< 0.01		0.0
5 QMX05299		< 0.01		1.7
6 QMX05300		0.03		3.6
7 QMX05301		< 0.01		2.9
8 QMX05302		0.35		3.5
9 QMX05303		1.47		2.9
10 QMX05304		0.03	0.03	3.0
11 QMX05305		< 0.01		1.4
12 QMX05306		1.27		0.0
13 QMX05307		< 0.01		2.2
14 QMX05308		< 0.01		2.8
15 QMX05309		0.01		2.4
16 QMX05310		0.05		2.5
17 QMX05311		0.02		2.3
18 QMX05312		< 0.01		0.6
19 QMX05313		< 0.01		3.3
20 QMX05314		< 0.01	0.02	4.5
21 QMX05315		0.39		2.5
22 QMX05316		< 0.01		1.7
23 QMX05317		0.10		2.5
24 QMX05318		0.21		0.0
25 QMX05319		< 0.01		3.5
26 QMX05320		0.02		3.2
27 QMX05321		0.01		3.8
28 QMX05322		< 0.01		3.3
29 QMX05323		0.05		3.4
30 QMX05324		< 0.01	< 0.01	3.6
31 QMX05325		< 0.01		3.1
32 QMX05326		3.93		0.0
33 QMX05327		< 0.01		2.7
34 QMX05328		< 0.01		1.8
35 QMX05329		0.02		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

A20-2774

10/23/2020 1:51:20 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.78
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

A20-2775

10/22/2020 2:57:38 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX05330		< 0.01		4.2
2 QMX05331		< 0.01		3.8
3 QMX05332		< 0.01		0.7
4 QMX05333		< 0.01		3.7
5 QMX05334		< 0.01		2.7
6 QMX05335		0.01		2.8
7 QMX05336		0.02		3.6
8 QMX05337		0.07		3.6
9 QMX05338		< 0.01		0.0
10 QMX05339		< 0.01	0.01	3.2
11 QMX05340		< 0.01		2.9
12 QMX05341		0.04		3.6
13 QMX05342		0.01		4.3
14 QMX05343		0.02		2.7
15 QMX05344		< 0.01		3.2
16 QMX05345		0.13		2.9
17 QMX05346		1.29		0.0
18 QMX05347		< 0.01		3.2
19 QMX05348		0.01		3.0
20 QMX05349		< 0.01	< 0.01	3.9
21 QMX05350		0.02		2.5
22 QMX05351		0.02		1.9
23 QMX05352		< 0.01		0.7
24 QMX05353		0.36		2.1
25 QMX05354		< 0.01		3.9
26 QMX05355		0.02		3.2
27 QMX05356		< 0.01		2.2
28 QMX05357		< 0.01		2.4
29 QMX05358		0.02		0.0
30 QMX05359		0.13	0.12	2.2
31 QMX05360		0.04		3.0
32 QMX05361		< 0.01		4.0
33 QMX05362		0.03		3.5
34 QMX05363		0.02		3.4
35 QMX05364		< 0.01		4.1

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2775

10/22/2020 2:57:38 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.81
2 OXi164 meas		1.76
3 Blank Value		< 0.01
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

A20-2776

10/23/2020 12:38:59 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX05365		0.02		3.3
2 QMX05366		0.97		0.0
3 QMX05367		0.01		2.7
4 QMX05368		< 0.01		1.9
5 QMX05369		0.82		2.0
6 QMX05370		0.22		2.7
7 QMX05371		< 0.01		3.1
8 QMX05372		< 0.01		0.6
9 QMX05373		< 0.01		2.6
10 QMX05374		0.07	0.07	3.6
11 QMX05375		0.24		3.0
12 QMX05376		0.10		2.8
13 QMX05377		0.19		3.2
14 QMX05378		0.17		0.0
15 QMX05379		0.07		2.8
16 QMX05380		0.13		2.9
17 QMX05381		< 0.01		3.6
18 QMX05382		< 0.01		4.4
19 QMX05383		0.04		3.0
20 QMX05384		0.07	0.03	2.3
21 QMX05385		< 0.01		3.3
22 QMX05386		1.31		0.0
23 QMX05387		< 0.01		4.3
24 QMX05388		0.32		3.5
25 QMX05389		0.03		3.1
26 QMX05390		0.01		3.3
27 QMX05391		< 0.01		3.2
28 QMX05392		< 0.01		0.8
29 QMX05393		< 0.01		3.3
30 QMX05394		< 0.01	0.01	3.6
31 QMX05395		0.02		3.6
32 QMX05396		0.07		3.4
33 QMX05397		< 0.01		3.3
34 QMX05398		< 0.01		0.0
35 QMX05399		0.01		2.9

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2776

10/23/2020 12:38:59 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG102 meas		0.95
2 SG102 meas		0.98
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

A20-2777

10/22/2020 1:57:11 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX05400		< 0.01		3.6
2 QMX05401		< 0.01		2.6
3 QMX05402		< 0.01		3.3
4 QMX05403		< 0.01		4.2
5 QMX05404		0.06		3.2
6 QMX05405		0.01		1.3
7 QMX05406		1.01		0.0
8 QMX05407		0.02		2.6
9 QMX05408		0.06		1.4
10 QMX05409		< 0.01	< 0.01	2.5
11 QMX05410		0.04		3.3
12 QMX05411		0.01		3.4
13 QMX05412		< 0.01		0.9
14 QMX05413		< 0.01		2.6
15 QMX05414		< 0.01		2.1
16 QMX05415		< 0.01		1.7
17 QMX05416		0.01		1.9
18 QMX05417		0.01		3.2
19 QMX05418		< 0.01		0.0
20 QMX05419		0.01	0.02	2.4
21 QMX05420		< 0.01		2.0
22 QMX05421		< 0.01		2.3
23 QMX05422		< 0.01		1.7
24 QMX05423		< 0.01		3.2
25 QMX05424		< 0.01		3.0
26 QMX05425		< 0.01		3.0
27 QMX05426		4.06		0.0
28 QMX05427		0.01		2.9
29 QMX05428		0.02		2.8
30 QMX05429		< 0.01	0.02	2.9
31 QMX05430		< 0.01		3.7
32 QMX05431		< 0.01		2.9
33 QMX05432		< 0.01		0.9
34 QMX05433		< 0.01		2.8
35 QMX05434		< 0.01		2.5

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2777

10/22/2020 1:57:11 PM

QC RESULTS

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

A20-2778

10/27/2020 1:48:39 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX05435		0.04		3.4
2 QMX05436		0.01		4.2
3 QMX05437		0.02		3.5
4 QMX05438		0.01		0.0
5 QMX05439		< 0.01		1.7
6 QMX05440		0.07		2.8
7 QMX05441		0.01		2.7
8 QMX05442		0.01		2.9
9 QMX05443		0.02		2.6
10 QMX05444		0.01	0.01	3.4
11 QMX05445		0.02		3.2
12 QMX05446		0.62		0.0
13 QMX05447		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

A20-2778

10/27/2020 1:48:39 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG102 meas		0.98
2 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

A20-2800

11/4/2020 5:41:18 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX05731		< 0.01		1.7
2 QMX16228		< 0.01		1.0
3 QMX05733		< 0.01		3.6
4 QMX05734		0.01		1.8
5 QMX05735		0.72		1.8
6 QMX05736		0.31		2.8
7 QMX05737		< 0.01		2.1
8 QMX05738		< 0.01		0.0
9 QMX05739		< 0.01		3.4
10 QMX05740		< 0.01	< 0.01	3.4
11 QMX05741		< 0.01		3.6
12 QMX05742		< 0.01		2.8
13 QMX05743		1.64		3.2
14 QMX05744		< 0.01		2.3
15 QMX05745		< 0.01		3.3
16 QMX05746		0.60		0.0
17 QMX05747		< 0.01		3.1
18 QMX05748		< 0.01		3.5
19 QMX05749		1.40		1.7
20 QMX05750		< 0.01	< 0.01	1.8
21 QMX05751		0.02		3.4
22 QMX05752		< 0.01		0.8
23 QMX05753		< 0.01		2.9
24 QMX05754		< 0.01		3.2
25 QMX05755		< 0.01		2.7
26 QMX05756		< 0.01		2.9
27 QMX05757		0.02		2.0
28 QMX05758		0.01		0.0
29 QMX05759		0.07		1.4
30 QMX05760		< 0.01	0.01	1.9
31 QMX05761		< 0.01		2.6
32 QMX05762		0.03		2.8
33 QMX05763		< 0.01		3.0
34 QMX05764		< 0.01		3.0
35 QMX05765		< 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

A20-2800

11/4/2020 5:41:18 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG102 meas		0.97
2 SG102 meas		0.97
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

A20-2801

10/27/2020 10:20:01 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX05766		4.11		0.0
2 QMX05767		< 0.01		3.1
3 QMX05768		< 0.01		3.5
4 QMX05769		< 0.01		2.6
5 QMX05770		< 0.01		2.7
6 QMX05771		0.02		2.8
7 QMX05772		< 0.01		0.8
8 QMX05773		< 0.01		3.8
9 QMX05774		0.01		3.3
10 QMX05775		< 0.01	< 0.01	3.6
11 QMX05776		0.01		3.5
12 QMX05777		< 0.01		3.4
13 QMX05778		< 0.01		0.0
14 QMX05779		< 0.01		2.9
15 QMX05780		< 0.01		3.8
16 QMX05781		< 0.01		3.2
17 QMX05782		< 0.01		3.9
18 QMX05783		0.01		3.2
19 QMX05784		< 0.01		3.8
20 QMX05785		0.01	0.01	2.8
21 QMX05786		1.03		0.0
22 QMX05787		0.07		2.8
23 QMX05788		0.04		4.2
24 QMX05789		2.26		2.4
25 QMX05790		< 0.01		1.7
26 QMX05791		0.01		2.2
27 QMX05792		< 0.01		1.1
28 QMX05793		< 0.01		3.1
29 QMX05794		< 0.01		3.3
30 QMX05795		< 0.01	< 0.01	3.6
31 QMX05796		< 0.01		3.7
32 QMX05797		0.01		2.9
33 QMX05798		< 0.01		0.0
34 QMX05799		0.01		3.8
35 QMX05800		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

A20-2801

10/27/2020 10:20:01 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG102 meas		1.01
2 SG102 meas		0.98
3 Blank Value		< 0.01
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

A20-2802

10/28/2020 2:04:28 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX05801		< 0.01		3.0
2 QMX05802		< 0.01		4.4
3 QMX05803		< 0.01		2.9
4 QMX05804		< 0.01		2.3
5 QMX05805		< 0.01		2.7
6 QMX05806		1.32		0.0
7 QMX05807		< 0.01		2.3
8 QMX05808		0.02		3.1
9 QMX05809		< 0.01		2.5
10 QMX05810		< 0.01	< 0.01	2.2
11 QMX05811		< 0.01		3.3
12 QMX05812		< 0.01		1.2
13 QMX05813		< 0.01		4.1
14 QMX05814		< 0.01		3.1
15 QMX05815		0.03		3.5
16 QMX05816		< 0.01		2.8
17 QMX05817		< 0.01		1.5
18 QMX05818		< 0.01		0.0
19 QMX05819		< 0.01		3.1
20 QMX05820		< 0.01	< 0.01	2.6
21 QMX05821		< 0.01		3.2
22 QMX05822		< 0.01		3.5
23 QMX05823		< 0.01		3.1
24 QMX05824		< 0.01		3.6
25 QMX05825		< 0.01		3.0
26 QMX05826		0.60		0.0
27 QMX05827		< 0.01		3.5
28 QMX05828		< 0.01		3.3
29 QMX05829		< 0.01		3.0
30 QMX05830		< 0.01	< 0.01	3.4
31 QMX05831		< 0.01		3.4
32 QMX05832		< 0.01		1.0
33 QMX05833		< 0.01		3.3
34 QMX05834		0.01		3.1
35 QMX05835		< 0.01		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

A20-2802

10/28/2020 2:04:28 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG102 meas		1.03
2 SG102 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

A20-2803

10/28/2020 2:09:00 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX05836		< 0.01		3.6
2 QMX05837		< 0.01		3.1
3 QMX05838		< 0.01		0.0
4 QMX05839		< 0.01		3.6
5 QMX05840		< 0.01		3.0
6 QMX05841		< 0.01		3.3
7 QMX05842		< 0.01		3.3
8 QMX05843		0.02		3.1
9 QMX05844		< 0.01		3.0
10 QMX05845		< 0.01	< 0.01	3.2
11 QMX05846		1.00		0.0
12 QMX05847		< 0.01		2.0
13 QMX05848		< 0.01		2.2
14 QMX05849		< 0.01		1.9
15 QMX05850		< 0.01		3.1
16 QMX05851		< 0.01		3.0
17 QMX05852		< 0.01		0.6
18 QMX05853		< 0.01		3.3
19 QMX05854		0.01		2.7
20 QMX05855		< 0.01	< 0.01	3.6
21 QMX05856		< 0.01		2.6
22 QMX05857		< 0.01		2.8
23 QMX05858		< 0.01		0.0
24 QMX05859		< 0.01		3.4
25 QMX05860		< 0.01		2.9
26 QMX05861		< 0.01		3.7
27 QMX05862		< 0.01		3.0
28 QMX05863		< 0.01		3.1
29 QMX05864		< 0.01		3.0
30 QMX05865		< 0.01	< 0.01	3.4
31 QMX05866		3.94		0.0
32 QMX05867		< 0.01		3.1
33 QMX05868		< 0.01		3.2
34 QMX05869		< 0.01		3.0
35 QMX05870		< 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

A20-2803

10/28/2020 2:09:00 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 SG102 meas		0.99
2 SG102 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: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

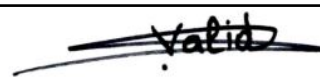
A20-2804

10/26/2020 1:22:28 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX05871		< 0.01		3.2
2 QMX05872		< 0.01		0.7
3 QMX05873		< 0.01		3.4
4 QMX05874		< 0.01		3.0
5 QMX05875		< 0.01		3.3
6 QMX05876		0.02		2.9
7 QMX05877		< 0.01		3.3
8 QMX05878		< 0.01		0.0
9 QMX05879		< 0.01		3.0
10 QMX05880		< 0.01	< 0.01	3.4
11 QMX05881		< 0.01		2.3
12 QMX05882		< 0.01		2.3
13 QMX05883		0.05		2.3
14 QMX05884		0.01		2.2
15 QMX05885		0.23		1.9
16 QMX05886		1.31		0.0
17 QMX05887		0.09		2.4
18 QMX05888		< 0.01		3.0
19 QMX05889		< 0.01		3.7
20 QMX05890		< 0.01	< 0.01	3.1
21 QMX05891		0.01		3.7
22 QMX05892		< 0.01		0.7
23 QMX05893		< 0.01		3.5
24 QMX05894		< 0.01		3.4
25 QMX05895		< 0.01		2.3
26 QMX05896		< 0.01		2.2
27 QMX05897		< 0.01		2.4
28 QMX05898		< 0.01		0.0
29 QMX05899		0.03		3.3
30 QMX05900		< 0.01	< 0.01	3.3
31 QMX05901		< 0.01		3.2
32 QMX05902		< 0.01		3.5
33 QMX05903		0.01		3.4
34 QMX05904		< 0.01		3.2
35 QMX05905		< 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

A20-2804

10/26/2020 1:22:28 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 SG102 meas		0.96
2 SG102 meas		0.96
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

A20-2805

10/28/2020 5:13:31 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX05906		0.61		0.0
2 QMX05907		< 0.01		3.7
3 QMX05908		< 0.01		3.4
4 QMX05909		< 0.01		3.5
5 QMX05910		< 0.01		2.9
6 QMX05911		< 0.01		2.7
7 QMX05912		< 0.01		1.0
8 QMX05913		< 0.01		2.6
9 QMX05914		< 0.01		3.7
10 QMX05915		< 0.01	< 0.01	3.6
11 QMX05916		< 0.01		3.1
12 QMX05917		< 0.01		3.0
13 QMX05918		0.01		0.0
14 QMX05919		< 0.01		3.1
15 QMX05920		< 0.01		2.6
16 QMX05921		0.02		2.8
17 QMX05922		< 0.01		2.3
18 QMX05923		< 0.01		2.3
19 QMX05924		0.24		2.1
20 QMX05925		< 0.01	0.01	2.4
21 QMX05926		0.97		0.0
22 QMX05927		< 0.01		3.1
23 QMX05928		0.26		2.5
24 QMX05929		1.44		2.8
25 QMX05930		0.01		2.5
26 QMX05931		< 0.01		2.7
27 QMX05932		< 0.01		0.9
28 QMX05933		0.01		2.7
29 QMX05934		0.09		3.2
30 QMX05935		< 0.01	< 0.01	3.6
31 QMX05936		0.01		2.0
32 QMX05937		< 0.01		2.5
33 QMX05938		0.01		0.0
34 QMX05939		0.01		1.8
35 QMX05940		< 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

A20-2805

10/28/2020 5:13:31 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 SG102 meas		0.99
2 SG102 meas		0.99
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

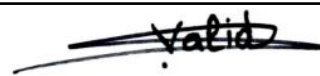
A20-2806

10/28/2020 9:51:39 AM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS	GRAV
		g/Mt	Kg
1 QMX05941		0.05	3.4
2 QMX05942		0.02	2.6
3 QMX05943		0.29	2.9
4 QMX05944		0.08	3.3
5 QMX05945		0.09	3.1
6 QMX05946		3.89	0.0
7 QMX05947		0.24	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

A20-2806

10/28/2020 9:51:39 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG102 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

A20-2855

10/23/2020 1:56:38 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-MP	FA-MP	GRAV
		g/Mt	g/Mt	Kg
1 QMX00362		0.01		2.8
2 QMX00363		< 0.01		2.8
3 QMX00364		0.01		3.0
4 QMX00365		0.18		2.1
5 QMX00366		0.59		0.0
6 QMX00367		< 0.01		3.0
7 QMX00368		< 0.01		3.0
8 QMX00369		0.01		3.1
9 QMX00370		< 0.01		3.0
10 QMX00371		< 0.01	0.01	2.0
11 QMX00372		< 0.01		0.7
12 QMX00373		< 0.01		1.8
13 QMX00374		0.02		1.9
14 QMX00375		< 0.01		1.9
15 QMX00376		0.01		2.2
16 QMX00377		< 0.01		2.0
17 QMX00378		0.01		3.0
18 QMX00379		0.01		0.0
19 QMX00380		< 0.01		3.0
20 QMX00381		0.01	0.01	2.8
21 QMX00382		0.01		3.3
22 QMX00383		< 0.01		3.1
23 QMX00384		0.01		2.0
24 QMX00385		< 0.01		2.0
25 QMX00386		0.96		0.0
26 QMX00387		0.01		2.2
27 QMX00388		< 0.01		3.1
28 QMX00389		0.01		2.1
29 QMX00390		< 0.01		1.6
30 QMX00391		0.01	0.01	2.0
31 QMX00392		< 0.01		1.0
32 QMX00393		< 0.01		3.1
33 QMX00394		0.01		3.1
34 QMX00395		0.01		3.1
35 QMX00396		0.01		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

A20-2855

10/23/2020 1:56:38 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP g/Mt
1 SG102 meas		0.94
2 SG102 meas		0.94
3 Blank Value		0.01
4 Blank Value		0.01

Certified
by


Valid Abu Ammar



Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

Assay Certificate

Certificate Number: 20-2856

Company: **QMX GOLD CORPORATION**

Project: **17315**

Report Date: **03-Nov-20**

Attn: **Nathan Fournier**

We hereby certify the following Assay of 35 core samples submitted 23-Sep-20 by Nathan Fournier

Sample Number	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Sample Weight GRAV Kg
Blank Value	< 0.01		
OXi164	1.72		
QMX00397	< 0.01		2.8
QMX00398	0.01		0.0
QMX00399	< 0.01		2.2
QMX00400	< 0.01		2.9
QMX00401	< 0.01		3.2
QMX00402	0.07		2.3
QMX00403	< 0.01		3.0
QMX00404	0.19		1.9
QMX00405	0.01		2.2
QMX00406	1.32		0.0
QMX00407	0.02	0.01	1.9
QMX00408	0.12		2.3
QMX00409	0.14		2.1
QMX00410	< 0.01		2.7
QMX00411	0.03		2.1
QMX00412	< 0.01		0.7
QMX00413	0.02		1.8
QMX00414	0.03		1.7
QMX00415	0.17		2.2
QMX00416	0.17	0.17	1.8
Blank Value	< 0.01		
OXi164	1.73		
QMX00417	0.02		2.0

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Page 2 of 2

Assay Certificate

Certificate Number: 20-2856

Company: **QMX GOLD CORPORATION**

Project: **17315**

Report Date: **03-Nov-20**

Attn: **Nathan Fournier**

We hereby certify the following Assay of 35 core samples submitted 23-Sep-20 by Nathan Fournier

Sample Number	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	GRAV Kg
QMX00418	< 0.01		0.0
QMX00419	0.06		2.2
QMX00420	0.03		2.1
QMX00421	< 0.01		3.1
QMX00422	< 0.01		3.2
QMX00423	< 0.01		2.9
QMX00424	< 0.01		2.7
QMX00425	0.04		3.1
QMX00426	0.60		0.0
QMX00427	0.05	0.05	2.9
QMX00428	0.02		2.4
QMX00429	0.07		2.0
QMX00430	< 0.01		1.7
QMX00431	0.02		2.2

Certified by

Valid Abu Ammar

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

ANALYSIS CERTIFICATE

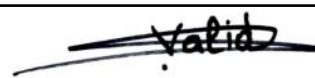
A20-2857

10/19/2020 2:53:17 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-MP	FA-MP	GRAV
		g/Mt	g/Mt	Kg
1 QMX00432		< 0.01		0.8
2 QMX00433		0.01		1.9
3 QMX00434		0.01		2.6
4 QMX00435		0.01		2.0
5 QMX00436		< 0.01		2.6
6 QMX00437		0.01		2.6
7 QMX00438		0.01		0.0
8 QMX00439		< 0.01		2.6
9 QMX00440		0.01		1.8
10 QMX00441		0.01	0.01	1.7
11 QMX00442		< 0.01		2.8
12 QMX00443		0.04		2.6
13 QMX00444		< 0.01		2.4
14 QMX00445		< 0.01		2.8
15 QMX00446		0.97		0.0
16 QMX00447		0.01		2.9
17 QMX00448		0.01		1.9
18 QMX00449		0.01		2.0
19 QMX00450		< 0.01		2.7
20 QMX00451		0.01	0.01	2.4
21 QMX00452		< 0.01		0.9
22 QMX00453		0.04		2.0
23 QMX00454		0.01		2.3
24 QMX00455		0.01		2.8
25 QMX00456		0.01		2.3
26 QMX00457		0.01		2.8
27 QMX00458		0.01		0.0
28 QMX00459		0.02		2.9
29 QMX00460		0.01		2.9
30 QMX00461		0.01	0.01	2.2
31 QMX00462		0.01		3.0
32 QMX00463		0.01		2.9
33 QMX00464		0.01		2.8
34 QMX00465		0.01		2.7
35 QMX00466		1.00		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

A20-2857

10/19/2020 2:53:17 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP g/Mt
1 OXi164 meas		1.72
2 OXi164 meas		1.72
3 Blank Value		0.02
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

A20-2859

10/27/2020 10:26:32 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX00502		0.02		1.8
2 QMX00503		0.28		2.3
3 QMX00504		0.02		1.9
4 QMX00505		< 0.01		2.2
5 QMX00506		0.61		0.0
6 QMX00507		0.03		3.1
7 QMX00508		< 0.01		2.3
8 QMX00509		0.02		2.8
9 QMX00510		0.01		3.4
10 QMX00511		0.20		3.0
11 QMX00512		< 0.01		1.0
12 QMX00513		< 0.01		2.4
13 QMX00514		< 0.01		3.2
14 QMX00515		0.01		2.8
15 QMX00516		< 0.01		2.2
16 QMX00517		0.01		2.3
17 QMX00518		0.01		0.0
18 QMX00519		0.01		3.0
19 QMX00520		0.01		2.6
20 QMX00521		< 0.01	0.01	3.1
21 QMX00522		< 0.01		2.3
22 QMX00523		< 0.01		2.3
23 QMX00524		0.01		2.5
24 QMX00525		0.19		2.0
25 QMX00526		1.02		0.0
26 QMX00527		< 0.01		2.7
27 QMX00528		< 0.01		2.3
28 QMX00529		< 0.01		2.2
29 QMX00530		0.01		2.2
30 QMX00531		0.01	0.01	2.3
31 QMX00532		< 0.01		3.2
32 QMX00533		< 0.01		0.7
33 QMX00534		< 0.01		3.5
34 QMX00535		< 0.01		2.1
35 QMX00536		0.01		2.7

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

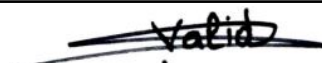
A20-2859

10/27/2020 10:26:32 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 SG102 meas		1.01
2 SG102 meas		1.00
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

A20-2860

10/23/2020 2:12:02 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX00537		0.97		2.2
2 QMX00538		1.13		0.0
3 QMX00539		1.60		2.1
4 QMX00540		0.11		2.1
5 QMX00541		2.73		2.1
6 QMX00542		0.03		2.2
7 QMX00543		0.02		3.5
8 QMX00544		0.06		2.0
9 QMX00545		< 0.01		2.3
10 QMX00546		1.03		0.0
11 QMX00547		0.01	0.02	3.2
12 QMX00548		0.01		3.0
13 QMX00549		0.02		3.0
14 QMX00550		0.01		3.4
15 QMX00551		0.02		1.8
16 QMX00552		< 0.01		0.8
17 QMX00553		0.01		1.9
18 QMX00554		0.01		1.7
19 QMX00555		0.02		2.2
20 QMX00556		0.02	< 0.01	2.8
21 QMX00557		< 0.01		2.6
22 QMX00558		< 0.01		0.0
23 QMX00559		1.40		1.6
24 QMX00560		0.25		2.1
25 QMX00561		0.01		2.2
26 QMX00562		0.31		2.4
27 QMX00563		0.53		1.7
28 QMX00564		0.31		2.0
29 QMX00565		1.33		2.8
30 QMX00566		1.31		0.0
31 QMX00567		0.02	< 0.01	1.9
32 QMX00568		0.04		1.9
33 QMX00569		1.57		2.2
34 QMX00570		0.06		2.2
35 QMX00571		0.01		1.9

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2860

10/23/2020 2:12:02 PM

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: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A20-2861

10/28/2020 5:19:12 PM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS	GRAV
		g/Mt	Kg
1 QMX00572		0.03	0.9
2 QMX00573		0.08	1.7
3 QMX00574		0.11	1.9
4 QMX00575		0.64	2.2
5 QMX00576		0.51	2.3
6 QMX00577		0.32	1.8
7 QMX00578		0.06	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

A20-2861

10/28/2020 5:19:12 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG102 meas		0.98
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

A20-2862

11/6/2020 4:48:03 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX03043		< 0.01		1.8
2 QMX03044		< 0.01		1.9
3 QMX03045		< 0.01		1.9
4 QMX03046		1.03		0.0
5 QMX03047		< 0.01		2.7
6 QMX03048		< 0.01		2.5
7 QMX03049		< 0.01		2.9
8 QMX03050		< 0.01		2.6
9 QMX03051		< 0.01		2.9
10 QMX03052		< 0.01		0.8
11 QMX03053		< 0.01	0.01	2.8
12 QMX03054		0.01		3.0
13 QMX03055		< 0.01		2.6
14 QMX03056		< 0.01		3.1
15 QMX03057		0.01		2.6
16 QMX03058		< 0.01		0.0
17 QMX03059		0.12		2.9
18 QMX03060		0.03		3.0
19 QMX03061		0.01		1.8
20 QMX03062		0.03	0.03	2.3
21 QMX03063		< 0.01		3.3
22 QMX03064		< 0.01		2.5
23 QMX03065		0.02		2.8
24 QMX03066		1.28		0.0
25 QMX03067		< 0.01		2.8
26 QMX03068		< 0.01		2.9
27 QMX03069		< 0.01		2.7
28 QMX03070		0.02		2.8
29 QMX03071		0.01		3.1
30 QMX03072		< 0.01		0.9
31 QMX03073		< 0.01	< 0.01	2.7
32 QMX03074		0.01		2.9
33 QMX03075		< 0.01		2.8
34 QMX03076		< 0.01		2.7
35 QMX03077		< 0.01		2.8

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2862

11/6/2020 4:48:03 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG102 meas		0.99
2 SG102 meas		0.96
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

A20-2863

11/6/2020 12:39:26 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX03078		< 0.01		0.0
2 QMX03079		< 0.01		2.7
3 QMX03080		< 0.01		2.8
4 QMX03081		< 0.01		2.4
5 QMX03082		< 0.01		2.6
6 QMX03083		< 0.01		3.0
7 QMX03084		< 0.01		2.6
8 QMX03085		0.01		2.7
9 QMX03086		0.62		0.0
10 QMX03087		< 0.01	< 0.01	2.7
11 QMX03088		< 0.01		2.8
12 QMX03089		< 0.01		2.8
13 QMX03090		< 0.01		2.8
14 QMX03091		0.01		2.8
15 QMX03092		< 0.01		0.9
16 QMX03093		< 0.01		2.6
17 QMX03094		< 0.01		2.9
18 QMX03095		< 0.01		2.6
19 QMX03096		< 0.01		2.4
20 QMX03097		< 0.01	< 0.01	2.9
21 QMX03098		< 0.01		0.0
22 QMX03099		< 0.01		2.8
23 QMX03100		< 0.01		3.5
24 QMX03101		0.04		3.2
25 QMX03102		< 0.01		2.9
26 QMX03103		< 0.01		2.3
27 QMX03104		< 0.01		2.6
28 QMX03105		< 0.01		3.2
29 QMX03106		1.01		0.0
30 QMX03107		< 0.01	< 0.01	3.0
31 QMX03108		< 0.01		3.2
32 QMX03109		< 0.01		3.1
33 QMX03110		< 0.01		3.1
34 QMX03111		< 0.01		2.8
35 QMX03112		< 0.01		0.9

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2863

11/6/2020 12:39:26 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		< 0.01

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

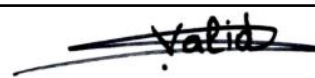
A20-2864

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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX03113		< 0.01		2.9
2 QMX03114		< 0.01		3.9
3 QMX03115		< 0.01		2.8
4 QMX03116		< 0.01		2.4
5 QMX03117		< 0.01		2.6
6 QMX03118		< 0.01		0.0
7 QMX03119		0.01		2.3
8 QMX03120		< 0.01		3.1
9 QMX03121		< 0.01		3.1
10 QMX03122		< 0.01	< 0.01	3.2
11 QMX03123		< 0.01		3.1
12 QMX03124		< 0.01		3.0
13 QMX03125		< 0.01		2.9
14 QMX03126		1.32		0.0
15 QMX03127		< 0.01		3.9
16 QMX03128		< 0.01		2.7
17 QMX03129		< 0.01		3.5
18 QMX03130		< 0.01		3.3
19 QMX03131		< 0.01		3.7
20 QMX03132		< 0.01	< 0.01	1.0
21 QMX03133		< 0.01		3.5
22 QMX03134		0.01		2.2
23 QMX03135		0.03		3.1
24 QMX03136		< 0.01		3.4
25 QMX03137		< 0.01		3.3
26 QMX03138		< 0.01		0.0
27 QMX03139		< 0.01		2.9
28 QMX03140		< 0.01		3.4
29 QMX03141		< 0.01		3.5
30 QMX03142		< 0.01	< 0.01	3.2
31 QMX03143		< 0.01		3.2
32 QMX03144		< 0.01		3.1
33 QMX03145		< 0.01		2.1
34 QMX03146		1.01		0.0
35 QMX03147		< 0.01		3.3

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2864

11/7/2020 12:41:05 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

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2865

11/7/2020 12:38:13 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX03148		< 0.01		2.0
2 QMX03149		< 0.01		2.2
3 QMX03150		0.01		3.8
4 QMX03151		0.01		3.0
5 QMX03152		< 0.01		0.8
6 QMX03153		< 0.01		2.7
7 QMX03154		< 0.01		2.2
8 QMX03155		< 0.01		3.2
9 QMX03156		< 0.01		3.1
10 QMX03157		0.01	0.01	3.2
11 QMX03158		< 0.01		0.0
12 QMX03159		< 0.01		3.5
13 QMX03160		< 0.01		3.9
14 QMX03161		0.01		3.2
15 QMX03162		< 0.01		4.1
16 QMX03163		< 0.01		3.4
17 QMX03164		< 0.01		2.7
18 QMX03165		< 0.01		2.7
19 QMX03166		1.31		0.0
20 QMX03167		< 0.01	< 0.01	1.8
21 QMX03168		< 0.01		2.3
22 QMX03169		< 0.01		1.8
23 QMX03170		< 0.01		2.9
24 QMX03171		< 0.01		3.2
25 QMX03172		< 0.01		0.7
26 QMX03173		< 0.01		2.1
27 QMX03174		< 0.01		1.8
28 QMX03175		0.01		1.8
29 QMX03176		< 0.01		1.9
30 QMX03177		< 0.01	< 0.01	1.9
31 QMX03178		< 0.01		0.0
32 QMX03179		< 0.01		2.8
33 QMX03180		< 0.01		2.8
34 QMX03181		0.02		1.6
35 QMX03182		< 0.01		1.6

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2865

11/7/2020 12:38:13 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		0.02
4 Blank Value		0.03

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2866

11/7/2020 12:43:40 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX03183		< 0.01		1.9
2 QMX03184		< 0.01		1.8
3 QMX03185		< 0.01		2.1
4 QMX03186		1.00		0.0
5 QMX03187		< 0.01		2.0
6 QMX03188		< 0.01		1.8
7 QMX03189		< 0.01		2.9
8 QMX03190		< 0.01		2.6
9 QMX03191		0.01		3.0
10 QMX03192		< 0.01	< 0.01	0.9
11 QMX03193		< 0.01		3.0
12 QMX03194		< 0.01		3.0
13 QMX03195		< 0.01		3.8
14 QMX03196		< 0.01		3.1
15 QMX03197		< 0.01		2.9
16 QMX03198		< 0.01		0.0
17 QMX03199		< 0.01		2.9
18 QMX03200		< 0.01		2.6
19 QMX03201		< 0.01		2.5
20 QMX03202		< 0.01	< 0.01	2.7
21 QMX03203		< 0.01		2.8
22 QMX03204		< 0.01		2.9
23 QMX03205		< 0.01		3.6
24 QMX03206		1.29		0.0
25 QMX03207		< 0.01		2.8
26 QMX03208		< 0.01		2.8
27 QMX03209		< 0.01		3.8
28 QMX03210		< 0.01		3.2
29 QMX03211		< 0.01		3.2
30 QMX03212		< 0.01	< 0.01	0.9
31 QMX03213		< 0.01		2.6
32 QMX03214		< 0.01		2.8
33 QMX03215		< 0.01		2.4
34 QMX03216		< 0.01		2.9
35 QMX03217		< 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

A20-2866

11/7/2020 12:43:40 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		0.02

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2867

11/9/2020 11:48:12 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 QMX03218		< 0.01			0.0
2 QMX03219		< 0.01			2.6
3 QMX03220		< 0.01			3.5
4 QMX03221		< 0.01			2.5
5 QMX03222		< 0.01			2.5
6 QMX03223		< 0.01			2.1
7 QMX03224		< 0.01			2.7
8 QMX03225		< 0.01			2.5
9 QMX03226		4.01			0.0
10 QMX03227		< 0.01	< 0.01		1.7
11 QMX03228		< 0.01			1.9
12 QMX03229		0.02			2.4
13 QMX03230		< 0.01			3.5
14 QMX03231		< 0.01			2.7
15 QMX03232		< 0.01			1.0
16 QMX03233		< 0.01			2.4
17 QMX03234		< 0.01			2.0
18 QMX03235		0.20			2.9
19 QMX03236		0.24			2.9
20 QMX03237		< 0.01	< 0.01		1.9
21 QMX03238		< 0.01			0.0
22 QMX03239		0.11			2.9
23 QMX03240		0.50			3.0
24 QMX03241		5.27		4.94	3.4
25 QMX03242		< 0.01			2.9
26 QMX03243		< 0.01			2.8
27 QMX03244		0.02			3.1
28 QMX03245		< 0.01			2.3
29 QMX03246		1.28			0.0
30 QMX03247		0.13	0.13		4.5
31 QMX03248		0.11			2.4
32 QMX03249		0.51			2.9
33 QMX03250		0.01			3.3
34 QMX03251		0.05			3.1
35 QMX03252		< 0.01			0.9

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2867

11/9/2020 11:48:12 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			5.74
2 OXH163 meas		1.28	
3 OXH163 meas		1.27	
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

A20-2868

11/9/2020 11:03:35 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX03253		0.02		2.8
2 QMX03254		0.06		2.8
3 QMX03255		0.02		3.0
4 QMX03256		0.06		3.3
5 QMX03257		1.29		3.2
6 QMX03258		1.36		0.0
7 QMX03259		0.01		3.1
8 QMX03260		< 0.01		3.1
9 QMX03261		0.02		3.2
10 QMX03262		< 0.01	< 0.01	3.0
11 QMX03263		0.01		2.9
12 QMX03264		0.38		2.9
13 QMX03265		0.02		2.4
14 QMX03266		0.61		0.0
15 QMX03267		0.06		2.4
16 QMX03268		0.03		2.4
17 QMX03269		0.09		2.4
18 QMX03270		0.04		2.4
19 QMX03271		0.10		3.1
20 QMX03272		< 0.01		0.8
21 QMX03273		0.07	0.04	3.1
22 QMX03274		< 0.01		3.2
23 QMX03275		< 0.01		3.1
24 QMX03276		< 0.01		3.1
25 QMX03277		< 0.01		3.0
26 QMX03278		< 0.01		0.0
27 QMX03279		< 0.01		3.0
28 QMX03280		< 0.01		3.0
29 QMX03281		< 0.01		2.7
30 QMX03282		< 0.01	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

A20-2868

11/9/2020 11:03:35 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

A20-2869

11/4/2020 2:36:16 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX05948		< 0.01		3.0
2 QMX05949		< 0.01		2.2
3 QMX05950		< 0.01		2.1
4 QMX05951		< 0.01		1.6
5 QMX05952		< 0.01		0.8
6 QMX05953		< 0.01		2.8
7 QMX05954		< 0.01		2.7
8 QMX05955		< 0.01		2.8
9 QMX05956		< 0.01		2.7
10 QMX05957		< 0.01	< 0.01	2.5
11 QMX05958		< 0.01		0.0
12 QMX05959		< 0.01		3.8
13 QMX05960		< 0.01		3.2
14 QMX05961		< 0.01		2.7
15 QMX05962		< 0.01		3.3
16 QMX05963		< 0.01		2.6
17 QMX05964		< 0.01		2.9
18 QMX05965		< 0.01		3.2
19 QMX05966		3.90		0.0
20 QMX05967		< 0.01	< 0.01	2.7
21 QMX05968		< 0.01		2.8
22 QMX05969		0.01		2.1
23 QMX05970		< 0.01		1.8
24 QMX05971		< 0.01		2.1
25 QMX05972		< 0.01		0.7
26 QMX05973		< 0.01		2.4
27 QMX05974		< 0.01		2.2
28 QMX05975		< 0.01		1.8
29 QMX05976		< 0.01		3.1
30 QMX05977		< 0.01	< 0.01	3.1
31 QMX05978		< 0.01		0.0
32 QMX05979		< 0.01		3.0
33 QMX05980		< 0.01		2.7
34 QMX05981		< 0.01		3.6
35 QMX05982		< 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

A20-2869

11/4/2020 2:36:16 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG102 meas		0.98
2 SG102 meas		0.95
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

A20-2870

11/4/2020 5:30:44 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX05983		< 0.01		3.1
2 QMX05984		< 0.01		3.6
3 QMX05985		< 0.01		3.7
4 QMX05986		0.98		0.0
5 QMX05987		< 0.01		3.1
6 QMX05988		0.02		3.4
7 QMX05989		0.07		3.4
8 QMX05990		0.05		2.8
9 QMX05991		1.23		3.7
10 QMX05992		0.02		0.9
11 QMX05993		0.35	0.30	2.5
12 QMX05994		0.14		2.3
13 QMX05995		< 0.01		2.9
14 QMX05996		0.97		2.9
15 QMX05997		0.13		3.4
16 QMX05998		0.16		0.0
17 QMX05999		< 0.01		2.4
18 QMX06000		< 0.01		2.0
19 QMX06001		< 0.01		2.0
20 QMX06002		0.08	0.08	3.3
21 QMX06003		< 0.01		2.9
22 QMX06004		< 0.01		3.3
23 QMX06005		< 0.01		3.1
24 QMX06006		0.60		0.0
25 QMX06007		< 0.01		3.1
26 QMX06008		< 0.01		3.2
27 QMX06009		< 0.01		2.9
28 QMX06010		0.02		3.2
29 QMX06011		< 0.01		3.0
30 QMX06012		< 0.01		0.7
31 QMX06013		< 0.01	< 0.01	2.9
32 QMX06014		< 0.01		2.8
33 QMX06015		< 0.01		3.4
34 QMX06016		< 0.01		3.2
35 QMX06017		< 0.01		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

A20-2870

11/4/2020 5:30:44 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG102 meas		0.99
2 SG102 meas		0.98
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

A20-2871

11/5/2020 10:18:03 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX06018		< 0.01		0.0
2 QMX06019		< 0.01		3.3
3 QMX06020		0.10		3.6
4 QMX06021		< 0.01		2.7
5 QMX06022		0.01		3.1
6 QMX06023		0.01		3.1
7 QMX06024		0.06		2.0
8 QMX06025		0.01		2.6
9 QMX06026		< 0.01		0.9
10 QMX06027		0.01	< 0.01	2.2
11 QMX06028		< 0.01		2.6
12 QMX06029		< 0.01		3.3
13 QMX06030		< 0.01		3.1
14 QMX06031		< 0.01		3.6
15 QMX06032		< 0.01		0.8
16 QMX06033		0.01		1.9
17 QMX06034		0.01		2.0
18 QMX06035		< 0.01		1.7
19 QMX06036		< 0.01		2.5
20 QMX06037		0.05	0.03	2.8
21 QMX06038		0.04		0.0
22 QMX06039		< 0.01		2.6
23 QMX06040		0.02		2.6
24 QMX06041		0.01		3.1
25 QMX06042		< 0.01		2.0
26 QMX06043		< 0.01		2.6
27 QMX06044		< 0.01		2.9
28 QMX06045		< 0.01		3.0
29 QMX06046		1.33		0.0
30 QMX06047		< 0.01	< 0.01	2.6
31 QMX06048		< 0.01		2.6
32 QMX06049		< 0.01		3.3
33 QMX06050		< 0.01		2.5
34 QMX06051		< 0.01		2.8
35 QMX06052		< 0.01		0.9

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2871

11/5/2020 10:18:03 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG102 meas		0.98
2 SG102 meas		0.95
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

A20-2872

11/5/2020 12:45:41 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX06053		< 0.01		2.6
2 QMX06054		< 0.01		2.8
3 QMX06055		< 0.01		2.6
4 QMX06056		< 0.01		2.6
5 QMX06057		< 0.01		2.5
6 QMX06058		< 0.01		0.0
7 QMX06059		< 0.01		2.7
8 QMX06060		< 0.01		2.4
9 QMX06061		< 0.01		2.8
10 QMX06062		0.20		2.4
11 QMX06063		0.22		2.8
12 QMX06064		0.04		2.2
13 QMX06065		< 0.01		3.0
14 QMX06066		0.58		0.0
15 QMX06067		0.01		2.4
16 QMX06068		0.16		2.8
17 QMX06069		0.02		2.7
18 QMX06070		< 0.01		2.4
19 QMX06071		< 0.01		2.6
20 QMX06072		< 0.01	< 0.01	1.0
21 QMX06073		0.01		2.8
22 QMX06074		0.02		2.8
23 QMX06075		< 0.01		2.6
24 QMX06076		< 0.01		2.8
25 QMX06077		0.01		2.7
26 QMX06078		< 0.01		0.0
27 QMX06079		< 0.01		2.6
28 QMX06080		< 0.01		2.5
29 QMX06081		< 0.01		2.9
30 QMX06082		0.02	0.07	2.9
31 QMX06083		< 0.01		2.9
32 QMX06084		0.03		2.5
33 QMX06085		0.06		2.5
34 QMX06086		0.97		0.0
35 QMX06087		< 0.01		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

A20-2872

11/5/2020 12:45:41 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG102 meas		0.98
2 SG102 meas		0.96
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

A20-2873

11/4/2020 5:33:56 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX06088		< 0.01		2.6
2 QMX06089		< 0.01		2.8
3 QMX06090		< 0.01		2.7
4 QMX06091		< 0.01		2.6
5 QMX06092		< 0.01		1.0
6 QMX06093		0.02		2.7
7 QMX06094		< 0.01		2.8
8 QMX06095		0.01		2.8
9 QMX06096		0.06		2.4
10 QMX06097		0.01	0.01	2.4
11 QMX06098		0.01		0.0
12 QMX06099		0.02		2.7
13 QMX06100		< 0.01		2.9
14 QMX06101		0.01		2.1
15 QMX06102		0.02		2.7
16 QMX06103		< 0.01		2.7
17 QMX06104		< 0.01		2.9
18 QMX06105		< 0.01		2.4
19 QMX06106		4.01		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

A20-2873

11/4/2020 5:33:56 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG102 meas		0.96
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

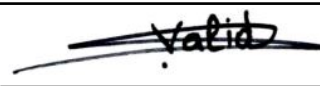
A20-2874

11/4/2020 5:36:42 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX16001		< 0.01		2.0
2 QMX16002		< 0.01		3.0
3 QMX16003		< 0.01		2.1
4 QMX16004		< 0.01		1.9
5 QMX16005		< 0.01		2.6
6 QMX16006		0.60		0.0
7 QMX16007		< 0.01		3.0
8 QMX16008		< 0.01		2.7
9 QMX16009		0.02		2.8
10 QMX16010		< 0.01	< 0.01	4.2
11 QMX16011		< 0.01		2.7
12 QMX16012		< 0.01		0.8
13 QMX16013		< 0.01		2.0
14 QMX16014		< 0.01		2.2
15 QMX16015		< 0.01		1.8
16 QMX16016		< 0.01		2.9
17 QMX16017		< 0.01		2.1
18 QMX16018		< 0.01		0.0
19 QMX16019		< 0.01		2.6
20 QMX16020		< 0.01	< 0.01	3.0
21 QMX16021		< 0.01		4.1
22 QMX16022		< 0.01		1.6
23 QMX16023		< 0.01		3.1
24 QMX16024		< 0.01		2.2
25 QMX16025		< 0.01		2.3
26 QMX16026		1.00		0.0
27 QMX16027		< 0.01		3.0
28 QMX16028		< 0.01		1.0
29 QMX16029		< 0.01		2.2
30 QMX16030		0.06	< 0.01	4.5
31 QMX16031		< 0.01		2.3
32 QMX16032		< 0.01		0.7
33 QMX16033		< 0.01		3.0
34 QMX16034		< 0.01		1.2
35 QMX16035		< 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

A20-2874

11/4/2020 5:36:42 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG102 meas		0.96
2 SG102 meas		0.96
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

A20-2875

11/6/2020 4:50:34 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-MP	FA-MP	GRAV
		g/Mt	g/Mt	Kg
1 QMX16036		0.01		3.2
2 QMX16037		0.01		3.0
3 QMX16038		0.02		0.0
4 QMX16039		< 0.01		4.3
5 QMX16040		0.01		3.0
6 QMX16041		0.02		2.0
7 QMX16042		< 0.01		2.2
8 QMX16043		< 0.01		2.0
9 QMX16044		0.01		2.1
10 QMX16045		0.01	0.01	2.5
11 QMX16046		0.62		0.0
12 QMX16047		< 0.01		2.3
13 QMX16048		< 0.01		1.8
14 QMX16049		0.03		1.2
15 QMX16050		0.02		1.6
16 QMX16051		0.02		1.4
17 QMX16052		< 0.01		1.0
18 QMX16053		0.01		2.3
19 QMX16054		0.01		1.6
20 QMX16055		< 0.01	0.06	1.3
21 QMX16056		0.01		1.4
22 QMX16057		0.02		1.9
23 QMX16058		0.08		0.0
24 QMX16059		0.01		1.9
25 QMX16060		0.03		1.5
26 QMX16061		0.10		1.7
27 QMX16062		0.04		2.7
28 QMX16063		0.01		1.7
29 QMX16064		< 0.01		2.6
30 QMX16065		0.12	0.15	3.2
31 QMX16066		1.31		0.0
32 QMX16067		0.03		1.8
33 QMX16068		< 0.01		1.9
34 QMX16069		0.08		1.9
35 QMX16070		< 0.01		2.0

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2875

11/6/2020 4:50:34 PM

QC RESULTS

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

A20-2876

11/5/2020 2:47:39 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX16071		< 0.01		3.1
2 QMX16072		< 0.01		0.9
3 QMX16073		< 0.01		1.6
4 QMX16074		< 0.01		1.9
5 QMX16075		< 0.01		2.8
6 QMX16076		< 0.01		1.7
7 QMX16077		< 0.01		2.0
8 QMX16078		< 0.01		0.0
9 QMX16079		< 0.01		2.5
10 QMX16080		< 0.01	< 0.01	1.2
11 QMX16081		< 0.01		1.8
12 QMX16082		< 0.01		2.4
13 QMX16083		< 0.01		1.3
14 QMX16084		< 0.01		2.0
15 QMX16085		< 0.01		2.5
16 QMX16086		0.98		0.0
17 QMX16087		< 0.01		2.7
18 QMX16088		< 0.01		1.9
19 QMX16089		< 0.01		2.2
20 QMX16090		< 0.01	< 0.01	1.9
21 QMX16091		< 0.01		1.9
22 QMX16092		< 0.01		0.9

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-2876

11/5/2020 2:47:39 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG102 meas		0.98
2 SG102 meas		0.97
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

A20-3016

11/12/2020 12:45:58 PM

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 QMX11635		0.73			3.0
2 QMX11636		0.32			3.3
3 QMX11637		0.27			3.1
4 QMX11638		0.28			0.0
5 QMX11639		0.24			3.1
6 QMX11640		0.27			3.7
7 QMX11641		0.21			3.5
8 QMX11642		< 0.01			3.2
9 QMX11643		0.09			3.4
10 QMX11644		0.07	0.15		4.3
11 QMX11645		< 0.01			2.1
12 QMX11646		4.14			0.0
13 QMX11647		0.46			3.9
14 QMX11648		1.20			4.0
15 QMX11649		0.53			3.8
16 QMX11650		3.04			1.8
17 QMX11651		0.38			3.8
18 QMX11652		10.53		12.07	4.1
19 QMX11653		1.17			2.4
20 QMX11654		< 0.01	< 0.01		0.9
21 QMX11655		0.03			3.6
22 QMX11656		0.04			2.4
23 QMX11657		0.61			3.9
24 QMX11658		0.52			0.0
25 QMX11659		1.83			4.4
26 QMX11660		0.08			4.2
27 QMX11661		0.77			3.6
28 QMX11662		0.02			3.3
29 QMX11663		0.60			4.0
30 QMX11664		0.06	0.06		3.7
31 QMX11665		1.32			2.5
32 QMX11666		1.33			0.0
33 QMX11667		2.94			2.1
34 QMX11668		0.54			3.8
35 QMX11669		2.43			3.6

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

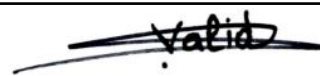
A20-3016

11/12/2020 12:45:58 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			5.64
2 OXH163 meas		1.30	
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

A20-3017

11/13/2020 11:33:40 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Au	Sample Weight
		FA-MP	FA-MP	FA-GRAV	GRAV
		g/Mt	g/Mt	g/Mt	Kg
1 QMX11670		3.06			1.7
2 QMX11671		0.28			4.7
3 QMX11672		< 0.01			1.0
4 QMX11673		0.09			4.1
5 QMX11674		0.46			2.9
6 QMX11675		0.45			3.0
7 QMX11676		14.29		16.22	3.4
8 QMX11677		0.57			3.3
9 QMX11678		0.43			0.0
10 QMX11679		0.60	0.46		3.0
11 QMX11680		4.36			4.0
12 QMX11681		2.93			2.5
13 QMX11682		3.76			4.2
14 QMX11683		0.93			3.3
15 QMX11684		1.53			4.4
16 QMX11685		0.82			4.0
17 QMX11686		0.61			0.0
18 QMX11687		0.66			4.0
19 QMX11688		0.59			3.4
20 QMX11689		0.56	0.53		3.0
21 QMX11690		0.01			2.5
22 QMX11691		0.70			2.9
23 QMX11692		< 0.01			0.8
24 QMX11693		0.31			3.9
25 QMX11694		0.32			4.6
26 QMX11695		0.41			2.7
27 QMX11696		0.12			4.8
28 QMX11697		0.09			2.5
29 QMX11698		0.02			0.0
30 QMX11699		0.20	0.22		4.4
31 QMX11700		0.57			6.8
32 QMX11701		< 0.01			0.8
33 QMX11702		0.15			2.4
34 QMX11703		0.26			4.0
35 QMX11704		13.09		12.79	3.7

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

ANALYSIS CERTIFICATE

A20-3017

11/13/2020 11:33:40 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-GRAV g/Mt	FA-MP g/Mt
1 SP73 meas		17.66	
2 OXH163 meas			1.27
3 OXH163 meas			1.33
4 Blank Value			< 0.01
5 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

A20-3018

11/12/2020 1:14:53 PM

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 QMX11705		1.64			4.3
2 QMX11706		4.13			0.0
3 QMX11707		0.64			4.3
4 QMX11708		0.52			3.9
5 QMX11709		0.75			4.3
6 QMX11710		0.06			3.0
7 QMX11711		13.61		14.92	4.1
8 QMX11712		< 0.01			0.7
9 QMX11713		0.19			3.9
10 QMX11714		0.06	0.04		3.7
11 QMX11715		0.33			2.7
12 QMX11716		1.56			3.4
13 QMX11717		0.89			3.1
14 QMX11718		0.96			0.0
15 QMX11719		1.32			4.5
16 QMX11720		3.34			2.8
17 QMX11721		0.25			4.5
18 QMX11722		0.69			3.8
19 QMX11723		3.54			3.1
20 QMX11724		0.67	0.72		5.2
21 QMX11725		0.53			3.0
22 QMX11726		1.02			0.0
23 QMX11727		0.25			3.3
24 QMX11728		0.37			4.6
25 QMX11729		1.05			4.8
26 QMX11730		0.16			3.3
27 QMX11731		0.30			3.4
28 QMX11732		< 0.01			1.0
29 QMX11733		2.22			3.9
30 QMX11734		1.81	2.39		3.8
31 QMX11735		0.94			3.3
32 QMX11736		0.70			2.9
33 QMX11737		0.78			2.7
34 QMX11738		0.84			0.0
35 QMX11739		1.38			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

A20-3018

11/12/2020 1:14:53 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OxN155 meas			7.82
2 SG102 meas		1.00	
3 SG102 meas		0.99	
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

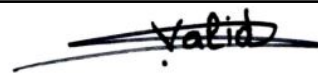
A20-3019

11/12/2020 12:24:19 PM

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 QMX11740		0.55			3.2
2 QMX11741		4.01			3.6
3 QMX11742		0.83			3.7
4 QMX11743		0.13			3.1
5 QMX11744		0.33			4.5
6 QMX11745		0.74			2.9
7 QMX11746		0.63			0.0
8 QMX11747		0.95			3.5
9 QMX11748		2.79			4.1
10 QMX11749		0.39	0.41		3.5
11 QMX11750		1.36			4.6
12 QMX11751		0.50			3.3
13 QMX11752		< 0.01			0.9
14 QMX11753		0.42			4.0
15 QMX11754		0.80			3.6
16 QMX11755		3.11			4.7
17 QMX11756		0.76			4.3
18 QMX11757		11.39		10.65	4.3
19 QMX11758		11.33		10.00	0.0
20 QMX11759		20.55	20.92	20.86	4.9
21 QMX11760		2.43			4.1
22 QMX11761		0.33			4.8
23 QMX11762		1.02			4.0

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

ANALYSIS CERTIFICATE

A20-3019

11/12/2020 12:24:19 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.22
2 OXH163 meas		1.27	
3 OXH163 meas		1.28	
4 Blank Value		< 0.01	
5 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

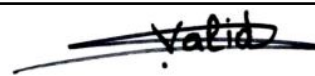
A20-3020

11/12/2020 12:22:32 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX13547		0.01		3.4
2 QMX13548		< 0.01		3.4
3 QMX13549		< 0.01		2.9
4 QMX13550		< 0.01		3.3
5 QMX13551		< 0.01		3.3
6 QMX13552		< 0.01		0.8
7 QMX13553		< 0.01		2.8
8 QMX13554		< 0.01		3.4
9 QMX13555		< 0.01		5.2
10 QMX13556		0.02	0.04	3.1
11 QMX13557		< 0.01		2.1
12 QMX13558		< 0.01		0.0
13 QMX13559		0.02		4.5
14 QMX13560		0.04		5.3
15 QMX13561		< 0.01		5.2
16 QMX13562		< 0.01		5.2
17 QMX13563		< 0.01		4.6
18 QMX13564		0.02		4.6
19 QMX13565		< 0.01		4.8
20 QMX13566		1.30		0.0
21 QMX13567		0.03	< 0.01	4.7
22 QMX13568		0.07		4.2
23 QMX13569		0.03		3.8
24 QMX13570		0.01		3.4
25 QMX13571		< 0.01		3.2
26 QMX13572		< 0.01		0.8
27 QMX13573		0.01		6.0
28 QMX13574		< 0.01		5.0
29 QMX13575		0.01		4.9
30 QMX13576		0.02	0.01	4.9
31 QMX13577		< 0.01		4.9
32 QMX13578		0.04		0.0
33 QMX13579		0.07		4.6
34 QMX13580		0.02		5.3
35 QMX13581		0.10		4.9

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

ANALYSIS CERTIFICATE

A20-3020

11/12/2020 12:22:32 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		0.02
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

A20-3021

11/11/2020 2:36:29 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX13582		0.02		4.7
2 QMX13583		0.02		4.5
3 QMX13584		0.01		2.0
4 QMX13585		0.01		8.1
5 QMX13586		1.02		0.0
6 QMX13587		0.01		5.0
7 QMX13588		< 0.01		4.5
8 QMX13589		< 0.01		4.3
9 QMX13590		< 0.01		4.4
10 QMX13591		< 0.01	0.01	3.3
11 QMX13592		< 0.01		0.8
12 QMX13593		< 0.01		4.1
13 QMX13594		< 0.01		4.1
14 QMX13595		< 0.01		4.7
15 QMX13596		< 0.01		3.6
16 QMX13597		< 0.01		4.8
17 QMX13598		< 0.01		0.0
18 QMX13599		< 0.01		4.3
19 QMX13600		0.01		4.0
20 QMX13601		0.01	0.02	4.0
21 QMX13602		0.01		4.9
22 QMX13603		< 0.01		4.6
23 QMX13604		4.08		0.0
24 QMX13605		1.27		4.1
25 QMX13606		< 0.01		0.8
26 QMX13607		< 0.01		5.2
27 QMX13608		< 0.01		4.2
28 QMX13609		< 0.01		4.5
29 QMX13610		< 0.01		4.3
30 QMX13611		< 0.01	0.01	2.5
31 QMX13612		< 0.01		0.3
32 QMX13613		< 0.01		4.3
33 QMX13614		0.01		4.2
34 QMX13615		< 0.01		4.0
35 QMX13616		0.17		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

A20-3021

11/11/2020 2:36:29 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.27
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

A20-3022

11/12/2020 12:49:05 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-MP	FA-MP	GRAV
		g/Mt	g/Mt	Kg
1 QMX13617		0.02		4.0
2 QMX13618		0.08		0.0
3 QMX13619		< 0.01		5.1
4 QMX13620		< 0.01		5.6
5 QMX13621		0.01		4.2
6 QMX13622		0.01		4.1
7 QMX13623		0.01		4.2
8 QMX13624		0.02		3.2
9 QMX13625		0.07		3.5
10 QMX13626		1.02		0.0
11 QMX13627		0.03	0.01	4.7
12 QMX13628		0.01		5.5
13 QMX13629		0.01		3.2
14 QMX13630		0.05		3.1
15 QMX13631		0.02		2.1
16 QMX13632		0.01		0.6
17 QMX13633		0.05		2.3
18 QMX13634		0.49		2.0
19 QMX13635		0.04		4.3
20 QMX13636		0.12	0.14	3.8
21 QMX13637		0.09		3.9
22 QMX13638		0.04		0.0
23 QMX13639		0.04		4.9
24 QMX13640		0.03		4.3
25 QMX13641		0.05		4.4
26 QMX13642		0.06		5.0
27 QMX13643		0.08		4.4
28 QMX13644		0.01		4.4
29 QMX13645		0.03		4.1
30 QMX13646		1.29		0.0
31 QMX13647		0.05	0.06	4.3
32 QMX13648		0.01		4.1
33 QMX13649		0.01		4.6
34 QMX13650		0.01		3.9
35 QMX13651		0.02		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

A20-3022

11/12/2020 12:49:05 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP
		g/Mt
1 OXH163 meas		1.30
2 OXH163 meas		1.26
3 Blank Value		0.03
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

A20-3023

11/12/2020 2:40:02 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX13652		< 0.01		0.9
2 QMX13653		0.01		4.7
3 QMX13654		< 0.01		4.6
4 QMX13655		0.02		4.5
5 QMX13656		0.01		2.6
6 QMX13657		< 0.01		2.8
7 QMX13658		< 0.01		0.0
8 QMX13659		0.01		3.6
9 QMX13660		0.02		3.4
10 QMX13661		0.06	0.06	3.0
11 QMX13662		0.03		2.1
12 QMX13663		< 0.01		3.2
13 QMX13664		0.02		3.1
14 QMX13665		0.01		3.4
15 QMX13666		4.09		0.0
16 QMX13667		0.31		3.9
17 QMX13668		0.02		3.4
18 QMX13669		0.01		2.7
19 QMX13670		0.03		2.5
20 QMX13671		0.10	0.09	4.8
21 QMX13672		< 0.01		0.5
22 QMX13673		0.01		5.0
23 QMX13674		0.01		5.4
24 QMX13675		0.01		3.6
25 QMX13676		0.03		4.8
26 QMX13677		< 0.01		4.9
27 QMX13678		< 0.01		0.0
28 QMX13679		< 0.01		4.5
29 QMX13680		0.01		4.1
30 QMX13681		0.03	< 0.01	4.3
31 QMX13682		0.01		4.1
32 QMX13683		< 0.01		2.1
33 QMX13684		0.02		3.5
34 QMX13685		0.01		3.0
35 QMX13686		0.99		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

A20-3023

11/12/2020 2:40:02 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.31
2 OXH163 meas		1.36
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

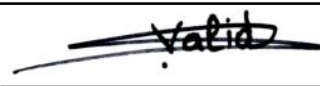
A20-3024

11/12/2020 12:02:36 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX13687		0.08		1.4
2 QMX13688		< 0.01		4.7
3 QMX13689		< 0.01		4.7
4 QMX13690		0.19		4.2
5 QMX13691		0.03		3.8
6 QMX13692		< 0.01		0.7
7 QMX13693		1.56		3.1
8 QMX13694		0.29		2.2
9 QMX13695		0.01		3.3
10 QMX13696		0.10	0.09	1.9
11 QMX13697		< 0.01		3.1
12 QMX13698		< 0.01		0.0
13 QMX13699		0.09		4.1
14 QMX13700		< 0.01		3.7
15 QMX13701		< 0.01		4.5
16 QMX13702		0.36		2.2
17 QMX13703		0.20		2.9
18 QMX13704		0.01		2.3
19 QMX13705		< 0.01		2.5
20 QMX13706		1.33		0.0
21 QMX13707		< 0.01	0.02	4.0
22 QMX13708		< 0.01		5.0
23 QMX13709		< 0.01		2.1
24 QMX13710		< 0.01		3.2
25 QMX13711		< 0.01		3.1
26 QMX13712		< 0.01		1.0
27 QMX13713		0.04		3.0
28 QMX13714		0.16		3.5
29 QMX13715		0.19		1.9
30 QMX13716		0.36	0.36	4.0
31 QMX13717		0.29		3.6
32 QMX13718		0.21		0.0
33 QMX13719		0.09		5.0
34 QMX13720		1.31		4.5
35 QMX13721		0.02		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

A20-3024

11/12/2020 12:02:36 PM

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: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A20-3025

11/11/2020 1:19:30 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX13722		0.02		4.2
2 QMX13723		< 0.01		3.9
3 QMX13724		0.01		2.7
4 QMX13725		0.09		2.5
5 QMX13726		0.60		0.0
6 QMX13727		< 0.01		2.9
7 QMX13728		< 0.01		3.8
8 QMX13729		< 0.01		3.3
9 QMX13730		< 0.01		3.0
10 QMX13731		0.06	0.04	2.2
11 QMX13732		< 0.01		0.9
12 QMX13733		0.03		2.1
13 QMX13734		0.02		4.0
14 QMX13735		0.01		4.2
15 QMX13736		0.04		3.8
16 QMX13737		0.03		2.8
17 QMX13738		0.02		0.0
18 QMX13739		< 0.01		2.7
19 QMX13740		0.03		2.3
20 QMX13741		< 0.01	< 0.01	4.5
21 QMX13742		< 0.01		4.8
22 QMX13743		0.10		2.3
23 QMX13744		< 0.01		3.1
24 QMX13745		0.08		3.1
25 QMX13746		0.99		0.0
26 QMX13747		< 0.01		3.3
27 QMX13748		0.07		2.1
28 QMX13749		0.01		2.3
29 QMX13750		0.01		4.3
30 QMX13751		< 0.01	< 0.01	2.3
31 QMX13752		< 0.01		0.8
32 QMX13753		< 0.01		2.2
33 QMX13754		< 0.01		2.3
34 QMX13755		< 0.01		4.9
35 QMX13756		< 0.01		4.1

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3025

11/11/2020 1:19:30 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG102 meas		0.98
2 SG102 meas		0.98
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

A20-3026

11/12/2020 5:53:05 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX13757		< 0.01		4.4
2 QMX13758		< 0.01		0.0
3 QMX13759		< 0.01		4.4
4 QMX13760		< 0.01		5.0
5 QMX13761		< 0.01		4.2
6 QMX13762		0.23		3.9
7 QMX13763		< 0.01		5.2
8 QMX13764		0.06		3.7
9 QMX13765		< 0.01		2.5
10 QMX13766		4.07		0.0
11 QMX13767		< 0.01	< 0.01	2.7
12 QMX13768		0.06		3.5
13 QMX13769		0.71		4.3
14 QMX13770		0.01		2.5
15 QMX13771		< 0.01		3.0
16 QMX13772		< 0.01		0.8
17 QMX13773		< 0.01		2.1
18 QMX13774		< 0.01		4.2
19 QMX13775		0.01		4.5
20 QMX13776		0.02	0.02	4.2
21 QMX13777		0.05		4.5
22 QMX13778		0.04		0.0
23 QMX13779		< 0.01		4.4
24 QMX13780		0.77		4.3
25 QMX13781		0.01		3.2
26 QMX13782		< 0.01		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

A20-3026

11/12/2020 5:53:05 PM

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		< 0.01
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

A20-3027

11/10/2020 2:50:49 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX16093		< 0.01		1.4
2 QMX16094		< 0.01		2.0
3 QMX16095		0.01		1.9
4 QMX16096		< 0.01		2.3
5 QMX16097		< 0.01		1.9
6 QMX16098		< 0.01		0.0
7 QMX16099		< 0.01		2.0
8 QMX16100		< 0.01		1.8
9 QMX16101		< 0.01		3.3
10 QMX16102		< 0.01	< 0.01	1.7
11 QMX16103		< 0.01		1.5
12 QMX16104		< 0.01		2.1
13 QMX16105		< 0.01		2.2
14 QMX16106		0.62		0.0
15 QMX16107		< 0.01		2.7
16 QMX16108		0.02		2.7
17 QMX16109		< 0.01		1.9
18 QMX16110		< 0.01		2.3
19 QMX16111		< 0.01		1.7
20 QMX16112		< 0.01		0.9
21 QMX16113		< 0.01	< 0.01	2.5
22 QMX16114		< 0.01		1.9
23 QMX16115		< 0.01		3.5
24 QMX16116		< 0.01		1.8
25 QMX16117		< 0.01		2.1
26 QMX16118		< 0.01		0.0
27 QMX16119		< 0.01		1.7
28 QMX16120		< 0.01		3.1
29 QMX16121		< 0.01		2.0
30 QMX16122		< 0.01	< 0.01	3.3
31 QMX16123		< 0.01		2.2
32 QMX16124		< 0.01		1.7
33 QMX16125		< 0.01		2.0
34 QMX16126		1.28		0.0
35 QMX16127		< 0.01		3.7

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

ANALYSIS CERTIFICATE

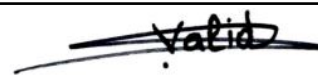
A20-3027

11/10/2020 2:50:49 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 SG102 meas		0.98
2 SG102 meas		0.97
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

A20-3028

11/12/2020 11:59:27 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX16128		< 0.01		2.2
2 QMX16129		< 0.01		1.9
3 QMX16130		< 0.01		1.9
4 QMX16131		< 0.01		2.3
5 QMX16132		< 0.01		0.8
6 QMX16133		< 0.01		2.1
7 QMX16134		< 0.01		1.9
8 QMX16135		< 0.01		2.2
9 QMX16136		< 0.01		1.9
10 QMX16137		< 0.01	< 0.01	2.7
11 QMX16138		< 0.01		0.0
12 QMX16139		< 0.01		2.3
13 QMX16140		< 0.01		2.7
14 QMX16141		< 0.01		2.2
15 QMX16142		< 0.01		2.3
16 QMX16143		< 0.01		2.2
17 QMX16144		< 0.01		2.1
18 QMX16145		0.01		2.2
19 QMX16146		1.29		0.0
20 QMX16147		< 0.01	< 0.01	2.1
21 QMX16148		< 0.01		1.9
22 QMX16149		< 0.01		2.1
23 QMX16150		< 0.01		2.7
24 QMX16151		< 0.01		2.0
25 QMX16152		< 0.01		0.9
26 QMX16153		< 0.01		2.0
27 QMX16154		< 0.01		2.2
28 QMX16155		< 0.01		2.2
29 QMX16156		< 0.01		1.5
30 QMX16157		< 0.01		1.9
31 QMX16158		< 0.01		0.0
32 QMX16159		< 0.01		2.7
33 QMX16160		< 0.01		2.0
34 QMX16161		< 0.01		2.6
35 QMX16162		< 0.01		2.5

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3028

11/12/2020 11:59:27 AM

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: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A20-3029

11/11/2020 2:42:40 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX16163		< 0.01		2.5
2 QMX16164		< 0.01		1.9
3 QMX16165		< 0.01		2.3
4 QMX16166		4.09		0.0
5 QMX16167		< 0.01		2.2
6 QMX16168		< 0.01		3.8
7 QMX16169		< 0.01		2.0
8 QMX16170		< 0.01		2.1
9 QMX16171		< 0.01		2.3
10 QMX16172		< 0.01		0.7
11 QMX16173		< 0.01	< 0.01	1.9
12 QMX16174		< 0.01		2.7
13 QMX16175		< 0.01		2.2
14 QMX16176		< 0.01		1.7
15 QMX16177		< 0.01		2.1
16 QMX16178		< 0.01		0.0
17 QMX16179		< 0.01		2.0
18 QMX16180		< 0.01		1.8
19 QMX16181		< 0.01		2.3
20 QMX16182		< 0.01	< 0.01	2.1
21 QMX16183		< 0.01		2.5
22 QMX16184		< 0.01		2.0
23 QMX16185		< 0.01		2.4
24 QMX16186		0.63		0.0
25 QMX16187		< 0.01		1.8
26 QMX16188		< 0.01		1.9
27 QMX16189		< 0.01		4.6
28 QMX16190		< 0.01		3.0
29 QMX16191		0.02		2.0
30 QMX16192		0.01	< 0.01	0.9
31 QMX16193		< 0.01		2.6
32 QMX16194		< 0.01		2.8
33 QMX16195		0.02		2.0
34 QMX16196		< 0.01		2.0
35 QMX16197		0.01		2.1

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3029

11/11/2020 2:42:40 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

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3030

11/12/2020 2:54:38 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX16198		< 0.01		0.0
2 QMX16199		< 0.01		2.2
3 QMX16200		0.03		3.1
4 QMX16201		1.27		3.4
5 QMX16202		< 0.01		3.6
6 QMX16203		0.04		2.7
7 QMX16204		0.03		2.2
8 QMX16205		0.86		2.1
9 QMX16206		1.34		0.0
10 QMX16207		0.26		2.0
11 QMX16208		< 0.01		2.0
12 QMX16209		< 0.01		2.3
13 QMX16210		< 0.01		2.0
14 QMX16211		< 0.01		3.5
15 QMX16212		< 0.01		1.5
16 QMX16213		< 0.01		3.0
17 QMX16214		< 0.01		2.2
18 QMX16215		< 0.01		2.6
19 QMX16216		0.26		3.0
20 QMX16217		0.04	0.02	1.6
21 QMX16218		0.02		0.0
22 QMX16219		0.01		1.5
23 QMX16220		< 0.01		3.2
24 QMX16221		< 0.01		2.8
25 QMX16222		0.39		2.9
26 QMX16223		0.58		2.6
27 QMX16224		0.05		2.7
28 QMX16225		< 0.01		2.2
29 QMX16226		0.62		0.0
30 QMX16227		< 0.01	0.02	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

A20-3030

11/12/2020 2:54:38 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.32
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

A20-3115

11/17/2020 6:13:12 PM

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 QMX13783		0.47			3.2
2 QMX13784		0.84			3.3
3 QMX13785		0.01			2.1
4 QMX13786		1.26			0.0
5 QMX13787		1.69			4.5
6 QMX13788		7.22		6.19	3.7
7 QMX13789		0.21			4.0
8 QMX13790		0.42			4.3
9 QMX13791		0.02			3.6
10 QMX13792		< 0.01	0.01		0.9
11 QMX13793		0.01			3.1
12 QMX13794		0.02			3.1
13 QMX13795		0.01			2.7
14 QMX13796		0.01			4.1
15 QMX13797		< 0.01			2.4
16 QMX13798		< 0.01			0.0
17 QMX13799		1.35			3.2
18 QMX13800		< 0.01			3.0
19 QMX13801		0.02			5.7
20 QMX13802		0.03	< 0.01		4.3
21 QMX13803		0.02			5.3
22 QMX13804		< 0.01			4.2
23 QMX13805		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

A20-3115

11/17/2020 6:13:12 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		1.27	
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

A20-3116

11/13/2020 2:06:10 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX16350		0.11		3.1
2 QMX16351		0.02		3.2
3 QMX16352		< 0.01		1.0
4 QMX16353		0.21		3.3
5 QMX16354		0.03		3.1
6 QMX16355		0.01		2.9
7 QMX16356		< 0.01		4.4
8 QMX16357		0.11		4.2
9 QMX16358		0.02		0.0
10 QMX16359		0.06	0.01	4.1
11 QMX16360		0.05		3.5
12 QMX16361		0.25		3.1
13 QMX16362		< 0.01		3.4
14 QMX16363		0.03		3.0
15 QMX16364		0.11		3.4
16 QMX16365		2.65		3.1
17 QMX16366		4.02		0.0
18 QMX16367		0.02		4.2
19 QMX16368		0.42		3.0
20 QMX16369		0.31	0.36	3.8
21 QMX16370		0.18		3.7
22 QMX16371		0.45		2.6
23 QMX16372		< 0.01		0.9
24 QMX16373		0.30		2.7
25 QMX16374		1.49		3.0
26 QMX16375		0.14		2.2
27 QMX16376		0.01		3.1
28 QMX16377		0.05		2.4
29 QMX16378		0.05		0.0
30 QMX16379		< 0.01	< 0.01	2.8
31 QMX16380		0.01		2.7
32 QMX16381		0.04		3.2
33 QMX16382		< 0.01		2.7
34 QMX16383		0.01		2.2
35 QMX16384		0.03		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

A20-3116

11/13/2020 2:06:10 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		0.05
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

A20-3117

11/16/2020 2:49:57 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX16385		< 0.01		1.8
2 QMX16386		1.33		0.0
3 QMX16387		0.01		2.0
4 QMX16388		< 0.01		3.0
5 QMX16389		< 0.01		3.6
6 QMX16390		< 0.01		3.2
7 QMX16391		< 0.01		3.6
8 QMX16392		< 0.01		0.9
9 QMX16393		< 0.01		3.0
10 QMX16394		0.01	0.02	2.8
11 QMX16395		0.24		2.5
12 QMX16396		0.50		3.7
13 QMX16397		0.62		2.1
14 QMX16398		0.40		0.0
15 QMX16399		0.02		2.9
16 QMX16400		0.01		3.1
17 QMX16401		< 0.01		3.0
18 QMX16402		< 0.01		3.0
19 QMX16403		< 0.01		3.2
20 QMX16404		< 0.01	< 0.01	3.6
21 QMX16405		< 0.01		3.3
22 QMX16406		1.03		0.0
23 QMX16407		< 0.01		3.2
24 QMX16408		< 0.01		3.3
25 QMX16409		0.30		2.6
26 QMX16410		< 0.01		3.8
27 QMX16411		< 0.01		3.2
28 QMX16412		< 0.01		0.7
29 QMX16413		0.07		3.3
30 QMX16414		< 0.01	< 0.01	3.2
31 QMX16415		< 0.01		2.6
32 QMX16416		0.03		2.8
33 QMX16417		< 0.01		2.7
34 QMX16418		< 0.01		0.0
35 QMX16419		0.01		3.1

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

ANALYSIS CERTIFICATE

A20-3117

11/16/2020 2:49:57 PM

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		< 0.01

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

ANALYSIS CERTIFICATE

A20-3118

11/17/2020 6:20:06 PM

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 QMX16420		0.02			2.9
2 QMX16421		0.01			2.7
3 QMX16422		0.06			2.5
4 QMX16423		0.15			1.6
5 QMX16424		0.02			3.1
6 QMX16425		0.03			3.1
7 QMX16426		0.58			0.0
8 QMX16427		6.15		6.81	3.2
9 QMX16428		1.91			1.9
10 QMX16429		< 0.01	< 0.01		0.9
11 QMX16430		1.30			2.4
12 QMX16431		1.30			2.6
13 QMX16432		0.92			3.6
14 QMX16433		3.04			2.3
15 QMX16434		0.91			2.0
16 QMX16435		0.84			1.9
17 QMX16436		4.46			2.3
18 QMX16437		2.33			2.4
19 QMX16438		1.65			0.0
20 QMX16439		2.17	1.95		2.2
21 QMX16440		1.57			3.1
22 QMX16441		0.82			2.1
23 QMX16442		0.74			2.0
24 QMX16443		0.18			2.6
25 QMX16444		0.94			3.5
26 QMX16445		2.24			4.5
27 QMX16446		4.00			0.0
28 QMX16447		0.59			4.9
29 QMX16448		1.15			4.3
30 QMX16449		1.81	1.75		4.4
31 QMX16450		1.27			4.1
32 QMX16451		< 0.01			0.9
33 QMX16452		< 0.01			4.3
34 QMX16453		0.39			4.3
35 QMX16454		< 0.01			4.1

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

ANALYSIS CERTIFICATE

A20-3118

11/17/2020 6:20:06 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		1.29	
3 OXH163 meas		1.30	
4 Blank Value		0.02	
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

A20-3119

11/16/2020 4:58:53 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX16455		0.03		4.3
2 QMX16456		< 0.01		4.1
3 QMX16457		< 0.01		3.3
4 QMX16458		< 0.01		0.0
5 QMX16459		0.56		2.4
6 QMX16460		0.63		3.7
7 QMX16461		0.01		2.8
8 QMX16462		0.08		2.7
9 QMX16463		0.10		3.0
10 QMX16464		2.22	1.86	2.5
11 QMX16465		0.22		2.4
12 QMX16466		1.28		0.0
13 QMX16467		0.08		4.2
14 QMX16468		0.43		2.5
15 QMX16469		0.01		3.1
16 QMX16470		0.09		4.6
17 QMX16471		0.07		2.1
18 QMX16472		< 0.01		1.0
19 QMX16473		< 0.01		2.6
20 QMX16474		0.89		2.7
21 QMX16475		0.16		3.3
22 QMX16476		0.37		4.5
23 QMX16477		0.02		3.1
24 QMX16478		0.02		0.0
25 QMX16479		0.02		2.9
26 QMX16480		0.01		3.3
27 QMX16481		0.05		3.6
28 QMX16482		0.38		3.4
29 QMX16483		0.21		3.1
30 QMX16484		1.18	1.18	2.9
31 QMX16485		0.44		2.1
32 QMX16486		4.07		0.0
33 QMX16487		1.23		3.9
34 QMX16488		3.43		3.3
35 QMX16489		2.50		4.2

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

ANALYSIS CERTIFICATE

A20-3119

11/16/2020 4:58:53 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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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A20-3120

11/14/2020 1:27:15 PM

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 QMX16490		0.35			3.2
2 QMX16491		3.10			4.4
3 QMX16492		0.01			0.8
4 QMX16493		0.53			3.1
5 QMX16494		1.36			3.0
6 QMX16495		0.82			3.0
7 QMX16496		0.59			3.3
8 QMX16497		0.45			3.1
9 QMX16498		0.59			0.0
10 QMX16499		10.75	10.75	9.34	3.8
11 QMX16500		1.98			3.1
12 QMX16501		1.56			2.7
13 QMX16502		0.51			2.2
14 QMX16503		19.30		22.26	3.6
15 QMX16504		0.02			0.9
16 QMX16505		0.45			3.4
17 QMX16506		0.12			1.4
18 QMX16507		1.05			1.6
19 QMX16508		0.62			0.0
20 QMX16509		0.12	0.10		3.0
21 QMX16510		0.23			2.7
22 QMX16511		0.44			2.9
23 QMX16512		< 0.01			0.8
24 QMX16513		2.12			3.1
25 QMX16514		0.59			2.8
26 QMX16515		0.32			3.6
27 QMX16516		1.71			3.9
28 QMX16517		2.41			3.2
29 QMX16518		6.05		6.93	2.6
30 QMX16519		5.63	5.63	6.57	0.0
31 QMX16520		0.90			3.7
32 QMX16521		0.40			3.2
33 QMX16522		0.54			3.7
34 QMX16523		40.21		46.03	3.6
35 QMX16524		2.84			3.8

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

ANALYSIS CERTIFICATE

A20-3120

11/14/2020 1:27:15 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.73
2 OXH163 meas		1.35	
3 OXH163 meas		1.34	
4 Blank Value		0.02	
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

A20-3121

11/17/2020 6:31:03 PM

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 QMX16525		0.34			3.8
2 QMX16526		1.03			0.0
3 QMX16527		2.50			3.3
4 QMX16528		1.13			2.6
5 QMX16529		0.68			2.7
6 QMX16530		2.49			4.0
7 QMX16531		1.59			3.6
8 QMX16532		< 0.01			0.7
9 QMX16533		0.37			3.5
10 QMX16534		0.53	0.46		3.5
11 QMX16535		0.34			3.5
12 QMX16536		3.19			3.2
13 QMX16537		0.89			3.9
14 QMX16538		0.96			0.0
15 QMX16539		0.23			3.1
16 QMX16540		5.34		5.51	3.4
17 QMX16541		1.51			2.7
18 QMX16542		1.23			3.0
19 QMX16543		9.27		9.36	3.4
20 QMX16544		6.87	6.67	6.72	3.5
21 QMX16545		1.45			3.7
22 QMX16546		1.31			0.0
23 QMX16547		0.59			3.8
24 QMX16548		0.38			3.4
25 QMX16549		0.21			4.1
26 QMX16550		1.56			2.9
27 QMX16551		0.79			2.9
28 QMX16552		< 0.01			0.9
29 QMX16553		1.76			2.6
30 QMX16554		0.27	0.24		3.2
31 QMX16555		0.41			2.9
32 QMX16556		1.10			2.7
33 QMX16557		0.39			3.7
34 QMX16558		0.29			0.0
35 QMX16559		1.52			3.8

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

ANALYSIS CERTIFICATE

A20-3121

11/17/2020 6:31:03 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.58
2 OXH163 meas		1.28	
3 OXH163 meas		1.27	
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

A20-3122

11/14/2020 12:57:42 PM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS	GRAV
		g/Mt	Kg
1 QMX16560		< 0.01	0.9
2 QMX16561		0.45	4.2
3 QMX16562		0.68	3.6
4 QMX16563		0.78	3.1
5 QMX16564		4.84	3.2
6 QMX16565		0.54	3.7
7 QMX16566		4.00	0.0
8 QMX16567		0.40	2.8
9 QMX16568		0.33	2.8

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

ANALYSIS CERTIFICATE

A20-3122

11/14/2020 12:57:42 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.28
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

A20-3123

11/16/2020 2:55:01 PM

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 QMX11763		0.28			3.3
2 QMX11764		0.70			4.9
3 QMX11765		0.40			4.6
4 QMX11766		0.61			0.0
5 QMX11767		0.31			3.5
6 QMX11768		0.62			2.9
7 QMX11769		0.21			2.9
8 QMX11770		0.71			3.5
9 QMX11771		2.16			2.9
10 QMX11772		< 0.01	0.02		0.9
11 QMX11773		2.64			2.1
12 QMX11774		0.06			3.0
13 QMX11775		1.36			3.9
14 QMX11776		0.13			4.3
15 QMX11777		0.36			3.4
16 QMX11778		0.29			0.0
17 QMX11779		6.05		5.75	4.2
18 QMX11780		1.52			3.9
19 QMX11781		< 0.01			1.2
20 QMX11782		10.03	10.03	9.91	5.7
21 QMX11783		0.01			0.9
22 QMX11784		4.26			3.9
23 QMX11785		2.50			1.9
24 QMX11786		4.12			0.0
25 QMX11787		0.78			2.4
26 QMX11788		2.75			3.1
27 QMX11789		0.59			3.3
28 QMX11790		0.54			1.7
29 QMX11791		0.67			3.6
30 QMX11792		0.01	0.02		0.8
31 QMX11793		2.51			3.1
32 QMX11794		2.09			3.0
33 QMX11795		1.10			3.6
34 QMX11796		0.64			2.8
35 QMX11797		0.64			2.9

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

ANALYSIS CERTIFICATE

A20-3123

11/16/2020 2:55:01 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.67
2 OXH163 meas		1.27	
3 OXH163 meas		1.27	
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

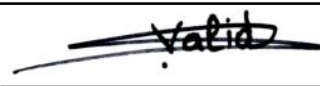
A20-3124

11/14/2020 12:55:08 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-MP	FA-MP	GRAV
		g/Mt	g/Mt	Kg
1 QMX11798		0.53		0.0
2 QMX11799		0.60		3.2
3 QMX11800		4.78		3.5
4 QMX11801		0.93		2.1
5 QMX11802		0.11		4.0
6 QMX11803		0.17		3.8
7 QMX11804		1.73		2.6
8 QMX11805		1.33		3.0
9 QMX11806		0.99		0.0
10 QMX11807		0.44	0.52	4.2
11 QMX11808		1.27		3.0
12 QMX11809		0.72		3.6
13 QMX11810		0.91		4.3
14 QMX11811		0.59		3.3
15 QMX11812		0.01		0.7
16 QMX11813		4.50		3.0
17 QMX11814		4.44		3.9
18 QMX11815		1.79		2.3
19 QMX11816		3.03		2.5
20 QMX11817		0.31	0.31	3.1
21 QMX11818		0.24		0.0
22 QMX11819		1.41		2.4
23 QMX11820		0.78		2.7
24 QMX11821		0.31		2.4
25 QMX11822		1.01		3.1
26 QMX11823		0.80		3.0
27 QMX11824		0.45		4.4
28 QMX11825		1.70		5.4
29 QMX11826		4.09		0.0
30 QMX11827		1.61	1.61	3.7
31 QMX11828		0.72		2.6
32 QMX11829		0.43		2.9
33 QMX11830		0.67		4.3
34 QMX11831		1.03		2.8
35 QMX11832		0.01		0.8

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

ANALYSIS CERTIFICATE

A20-3124

11/14/2020 12:55:08 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP
		g/Mt
1 OXH163 meas		1.33
2 OXH163 meas		1.27
3 Blank Value		0.02
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

A20-3125

11/19/2020 5:45:33 PM

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 QMX11833		0.25			2.5
2 QMX11834		1.07			3.2
3 QMX11835		1.02			3.2
4 QMX11836		0.01			2.7
5 QMX11837		0.13			2.7
6 QMX11838		0.17			0.0
7 QMX11839		3.15			3.8
8 QMX11840		0.30			3.3
9 QMX11841		2.14			2.8
10 QMX11842		11.42	9.53	10.45	3.3
11 QMX11843		0.48			2.8
12 QMX11844		0.58			4.0
13 QMX11845		0.24			2.8
14 QMX11846		0.62			0.0
15 QMX11847		0.26			3.8
16 QMX11848		2.56			2.2
17 QMX11849		0.97			2.7
18 QMX11850		0.69			2.7
19 QMX11851		1.19			2.8
20 QMX11852		< 0.01	< 0.01		0.8
21 QMX11853		3.66			2.8
22 QMX11854		2.19			2.5
23 QMX11855		2.38			5.2
24 QMX11856		0.17			2.6
25 QMX11857		0.91			4.3
26 QMX11858		1.15			0.0
27 QMX11859		0.05			3.0
28 QMX11860		2.99			2.5
29 QMX11861		0.13			4.1
30 QMX11862		< 0.01	< 0.01		1.2
31 QMX11863		0.71			2.5
32 QMX11864		0.86			2.9
33 QMX11865		0.29			2.6
34 QMX11866		0.98			0.0
35 QMX11867		0.72			3.2

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

ANALYSIS CERTIFICATE

A20-3125

11/19/2020 5:45:33 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.22
2 OXH163 meas		1.32	
3 OXH163 meas		1.32	
4 Blank Value		0.02	
5 Blank Value		0.02	

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

ANALYSIS CERTIFICATE

A20-3126

11/14/2020 12:40:03 PM

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 QMX11868		0.56			1.8
2 QMX11869		6.98		7.17	3.2
3 QMX11870		1.74			3.1
4 QMX11871		0.17			4.3
5 QMX11872		0.04			0.7
6 QMX11873		1.01			3.2
7 QMX11874		0.38			3.2
8 QMX11875		0.21			4.2
9 QMX11876		0.03			3.0
10 QMX11877		0.53	0.42		2.8
11 QMX11878		0.36			0.0
12 QMX11879		0.03			3.5
13 QMX11880		0.99			2.8
14 QMX11881		2.47			2.6
15 QMX11882		0.68			2.6
16 QMX11883		0.48			3.5
17 QMX11884		0.44			3.9
18 QMX11885		0.90			3.4
19 QMX11886		1.32			0.0
20 QMX11887		0.25	0.26		2.8
21 QMX11888		0.58			3.3
22 QMX11889		3.57			3.1
23 QMX11890		0.47			2.2
24 QMX11891		0.55			2.6
25 QMX11892		0.04			0.8
26 QMX11893		0.41			2.8
27 QMX11894		0.01			3.3
28 QMX11895		2.15			3.7
29 QMX11896		0.67			2.5
30 QMX11897		1.37	1.48		2.3
31 QMX11898		1.42			0.0
32 QMX11899		0.29			2.8
33 QMX11900		0.67			2.6
34 QMX11901		6.69		6.99	2.3
35 QMX11902		0.92			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

A20-3126

11/14/2020 12:40:03 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			5.59
2 OXH163 meas		1.30	
3 OXH163 meas		1.35	
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

A20-3127

11/14/2020 1:03:41 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX11903		0.23		2.6
2 QMX11904		0.13		2.4
3 QMX11905		0.83		2.9
4 QMX11906		4.11		0.0
5 QMX11907		0.24		3.9
6 QMX11908		0.22		2.2
7 QMX11909		0.34		3.5
8 QMX11910		0.29		2.8
9 QMX11911		0.52		3.3
10 QMX11912		< 0.01		0.8
11 QMX11913		1.41	1.41	4.1
12 QMX11914		0.11		3.6
13 QMX11915		0.13		2.8
14 QMX11916		0.31		3.3
15 QMX11917		0.13		2.9
16 QMX11918		0.14		0.0
17 QMX11919		0.07		2.7
18 QMX11920		0.05		2.8
19 QMX11921		0.25		3.7
20 QMX11922		1.24	1.16	3.4
21 QMX11923		0.71		3.1
22 QMX11924		0.10		2.5
23 QMX11925		0.54		3.7
24 QMX11926		0.61		0.0
25 QMX11927		0.65		2.9
26 QMX11928		0.32		4.0
27 QMX11929		0.07		4.0
28 QMX11930		0.65		2.9
29 QMX11931		0.07		3.7
30 QMX11932		< 0.01		1.3
31 QMX11933		0.23	0.19	3.3
32 QMX11934		1.03		3.7
33 QMX11935		0.22		3.7
34 QMX11936		0.25		4.2
35 QMX11937		0.63		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

A20-3127

11/14/2020 1:03:41 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.31
2 OXH163 meas		1.27
3 Blank Value		< 0.01
4 Blank Value		0.02

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

ANALYSIS CERTIFICATE

A20-3128

11/14/2020 12:29:54 PM

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 QMX11938		0.60			0.0
2 QMX11939		1.06			2.7
3 QMX11940		0.60			2.7
4 QMX11941		0.19			3.5
5 QMX11942		1.02			2.6
6 QMX11943		3.37			3.1
7 QMX11944		0.18			3.4
8 QMX11945		0.16			2.3
9 QMX11946		1.00			0.0
10 QMX11947		1.31	1.22		3.2
11 QMX11948		0.62			3.7
12 QMX11949		0.30			3.7
13 QMX11950		0.52			3.7
14 QMX11951		0.30			4.3
15 QMX11952		< 0.01			0.9
16 QMX11953		5.05		5.39	2.9
17 QMX11954		0.51			2.9
18 QMX11955		0.04			2.0
19 QMX11956		0.53			3.1
20 QMX11957		0.01	< 0.01		3.3
21 QMX11958		0.02			0.0
22 QMX11959		0.11			3.8
23 QMX11960		1.88			2.2
24 QMX11961		4.77			2.5
25 QMX11962		0.48			3.1
26 QMX11963		0.32			4.7
27 QMX11964		0.91			3.0
28 QMX11965		0.09			3.0
29 QMX11966		1.01			0.0
30 QMX11967		0.28			2.9
31 QMX11968		0.18			2.9
32 QMX11969		0.55			4.1
33 QMX11970		0.64			3.9
34 QMX11971		0.46			4.2
35 QMX11972		< 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

A20-3128

11/14/2020 12:29:54 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			5.64
2 OXH163 meas		1.26	
3 OXH163 meas		1.29	
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

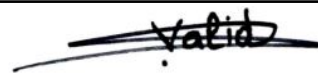
A20-3129

11/19/2020 5:31:59 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX11973		0.34		4.2
2 QMX11974		0.31		4.5
3 QMX11975		0.38		3.9
4 QMX11976		0.50		4.6
5 QMX11977		0.40		4.3
6 QMX11978		0.33		0.0
7 QMX11979		0.14		4.2
8 QMX11980		2.67		4.1
9 QMX11981		2.52		3.2
10 QMX11982		0.08	0.09	2.9
11 QMX11983		1.12		2.9
12 QMX11984		2.01		4.1
13 QMX11985		0.17		3.5
14 QMX11986		4.08		0.0
15 QMX11987		2.67		2.8
16 QMX11988		0.34		3.7
17 QMX11989		0.02		4.7
18 QMX11990		0.06		4.6
19 QMX11991		0.56		5.2
20 QMX11992		< 0.01	< 0.01	0.9
21 QMX11993		0.06		4.2
22 QMX11994		< 0.01		3.7
23 QMX11995		< 0.01		3.9
24 QMX11996		< 0.01		4.4
25 QMX11997		0.18		3.0
26 QMX11998		0.18		0.0
27 QMX11999		< 0.01		2.8
28 QMX12000		0.02		4.8

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

ANALYSIS CERTIFICATE

A20-3129

11/19/2020 5:31:59 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		0.02
4 Blank Value		0.02

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

ANALYSIS CERTIFICATE

A20-3130

11/13/2020 10:45:05 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX05175		< 0.01		4.1
2 QMX05176		< 0.01		3.1
3 QMX05177		0.02		3.8
4 QMX05178		0.01		0.0
5 QMX05179		< 0.01		3.2
6 QMX05180		< 0.01		3.9
7 QMX05181		< 0.01		3.4
8 QMX05182		< 0.01		3.7
9 QMX05183		0.01		3.4
10 QMX05184		< 0.01	< 0.01	3.6
11 QMX05185		< 0.01		3.6
12 QMX05186		1.03		0.0
13 QMX05187		< 0.01		3.8
14 QMX05188		< 0.01		2.5
15 QMX05189		< 0.01		2.6
16 QMX05190		0.01		3.2
17 QMX05191		< 0.01		3.3
18 QMX05192		< 0.01		0.7
19 QMX05193		< 0.01		3.7
20 QMX05194		0.02	< 0.01	3.6
21 QMX05195		0.02		3.1
22 QMX05196		0.01		4.0
23 QMX05197		< 0.01		3.5
24 QMX05198		0.01		0.0
25 QMX05199		0.01		3.4
26 QMX05200		0.02		4.1
27 QMX05201		0.01		3.5
28 QMX05202		0.01		3.4
29 QMX05203		< 0.01		3.6
30 QMX05204		< 0.01	0.02	3.8
31 QMX05205		0.01		3.7
32 QMX05206		1.33		0.0
33 QMX05207		0.02		4.0
34 QMX05208		< 0.01		3.7
35 QMX05209		0.07		4.2

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

ANALYSIS CERTIFICATE

A20-3130

11/13/2020 10:45:05 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.27
2 OXH163 meas		1.28
3 Blank Value		0.03
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

A20-3131

11/12/2020 1:38:23 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX05210		< 0.01		3.9
2 QMX05211		0.01		3.4
3 QMX05212		< 0.01		0.6
4 QMX05213		< 0.01		3.7
5 QMX05214		0.01		3.6
6 QMX05215		0.02		3.7
7 QMX05216		< 0.01		3.4
8 QMX05217		< 0.01		3.4
9 QMX05218		< 0.01		0.0
10 QMX05219		0.01	0.01	3.0
11 QMX05220		< 0.01		3.6
12 QMX05221		< 0.01		3.4
13 QMX05222		< 0.01		2.6
14 QMX05223		0.02		2.4
15 QMX05224		< 0.01		2.8
16 QMX05225		0.03		4.0
17 QMX05226		0.62		0.0
18 QMX05227		< 0.01		1.5
19 QMX05228		< 0.01		3.2
20 QMX05229		0.01	0.01	3.8
21 QMX05230		0.01		3.2
22 QMX05231		< 0.01		3.7
23 QMX05232		< 0.01		0.6
24 QMX05233		0.01		3.2
25 QMX05234		< 0.01		3.5
26 QMX05235		< 0.01		3.4
27 QMX05236		< 0.01		3.4
28 QMX05237		< 0.01		3.7
29 QMX05238		< 0.01		0.0
30 QMX05239		< 0.01	< 0.01	2.9
31 QMX05240		< 0.01		3.0
32 QMX05241		< 0.01		3.4
33 QMX05242		< 0.01		3.4
34 QMX05243		< 0.01		3.2
35 QMX05244		< 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

A20-3131

11/12/2020 1:38:23 PM

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		0.03
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

A20-3132

11/14/2020 1:00:09 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX05245		< 0.01		3.3
2 QMX05246		0.99		0.0
3 QMX05247		< 0.01		3.2
4 QMX05248		< 0.01		3.5
5 QMX05249		< 0.01		3.8
6 QMX05250		< 0.01		1.6
7 QMX05251		< 0.01		2.8
8 QMX05252		< 0.01		0.8
9 QMX05253		< 0.01		2.9
10 QMX05254		< 0.01	< 0.01	3.0
11 QMX05255		< 0.01		3.1
12 QMX05256		0.02		3.3
13 QMX05257		< 0.01		3.3
14 QMX05258		< 0.01		0.0
15 QMX05259		< 0.01		2.9
16 QMX05260		< 0.01		3.0
17 QMX05261		0.01		3.1
18 QMX05262		< 0.01		3.4
19 QMX05263		0.01		3.0
20 QMX05264		< 0.01	0.01	3.6
21 QMX05265		0.01		2.7
22 QMX05266		4.04		0.0
23 QMX05267		0.02		2.8
24 QMX05268		0.01		3.2
25 QMX05269		< 0.01		3.2
26 QMX05270		0.01		2.9
27 QMX05271		< 0.01		3.7
28 QMX05272		< 0.01		0.8
29 QMX05273		< 0.01		3.2
30 QMX05274		0.01	< 0.01	3.3
31 QMX05275		< 0.01		3.0
32 QMX05276		0.06		2.8
33 QMX05277		< 0.01		3.5
34 QMX05278		0.02		0.0
35 QMX05279		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

A20-3132

11/14/2020 1:00:09 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

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3133

11/13/2020 11:22:50 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX05280		0.02		3.1
2 QMX05281		0.02		3.1
3 QMX05282		0.01		3.3
4 QMX05283		0.04		3.3
5 QMX05284		0.02		3.5
6 QMX05285		< 0.01		3.8
7 QMX05286		1.28		0.0
8 QMX05287		0.02		3.1
9 QMX05288		< 0.01		3.5
10 QMX05289		< 0.01	< 0.01	4.5
11 QMX05290		0.03		4.8
12 QMX05291		0.01		3.1
13 QMX05292		< 0.01		0.8
14 QMX05293		< 0.01		3.3
15 QMX05294		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

A20-3133

11/13/2020 11:22:50 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: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A20-3155

11/16/2020 2:52:07 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX05062		< 0.01		3.1
2 QMX05063		0.01		1.8
3 QMX05064		0.02		3.6
4 QMX05065		0.01		4.2
5 QMX05066		4.08		0.0
6 QMX05067		0.02		3.1
7 QMX05068		0.01		3.8
8 QMX05069		0.02		3.0
9 QMX05070		0.01		2.5
10 QMX05071		0.09	0.08	3.5
11 QMX05072		< 0.01		0.8
12 QMX05073		0.04		3.0
13 QMX05074		0.01		3.1
14 QMX05075		0.28		3.1
15 QMX05076		< 0.01		3.6
16 QMX05077		0.06		2.7
17 QMX05078		0.03		0.0
18 QMX05079		0.08		2.1
19 QMX05080		< 0.01		2.5
20 QMX05081		< 0.01	< 0.01	2.2
21 QMX05082		< 0.01		2.2
22 QMX05083		< 0.01		3.5
23 QMX05084		0.01		2.2
24 QMX05085		0.01		3.5
25 QMX05086		1.26		0.0
26 QMX05087		0.02		3.5
27 QMX05088		0.01		3.4
28 QMX05089		0.01		4.7
29 QMX05090		0.01		3.8
30 QMX05091		0.02	0.02	4.4
31 QMX05092		< 0.01		0.8
32 QMX05093		0.01		3.0
33 QMX05094		0.02		4.0
34 QMX05095		0.07		3.0
35 QMX05096		0.03		4.1

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3155

11/16/2020 2:52:07 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		0.02

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3156

11/16/2020 2:46:17 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX05097		< 0.01		2.9
2 QMX05098		< 0.01		0.0
3 QMX05099		0.01		2.8
4 QMX05100		0.01		3.3
5 QMX05101		0.02		3.0
6 QMX05102		< 0.01		3.4
7 QMX05103		0.05		3.3
8 QMX05104		0.02		3.4
9 QMX05105		< 0.01		3.2
10 QMX05106		1.01		0.0
11 QMX05107		< 0.01	< 0.01	3.2
12 QMX05108		0.03		3.5
13 QMX05109		< 0.01		3.9
14 QMX05110		0.04		3.3
15 QMX05111		0.01		4.1
16 QMX05112		< 0.01		1.2
17 QMX05113		0.07		4.1
18 QMX05114		< 0.01		3.3
19 QMX05115		< 0.01		3.4
20 QMX05116		0.02	0.02	3.0
21 QMX05117		< 0.01		3.0
22 QMX05118		< 0.01		0.0
23 QMX05119		< 0.01		3.5
24 QMX05120		0.01		4.0
25 QMX05121		0.03		4.5
26 QMX05122		< 0.01		2.9
27 QMX05123		0.12		3.3
28 QMX05124		< 0.01		3.5
29 QMX05125		0.04		3.2
30 QMX05126		0.61		0.0
31 QMX05127		0.04	0.04	3.6
32 QMX05128		< 0.01		4.0
33 QMX05129		0.02		3.6
34 QMX05130		0.01		3.5
35 QMX05131		0.02		3.8

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3156

11/16/2020 2:46:17 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

A20-3157

11/16/2020 5:01:44 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX05132		< 0.01		0.9
2 QMX05133		< 0.01		3.4
3 QMX05134		< 0.01		3.3
4 QMX05135		0.09		3.7
5 QMX05136		< 0.01		3.3
6 QMX05137		< 0.01		3.5
7 QMX05138		0.06		0.0
8 QMX05139		0.05		3.6
9 QMX05140		< 0.01		4.7
10 QMX05141		< 0.01	< 0.01	5.5
11 QMX05142		0.01		3.4
12 QMX05143		0.02		2.3
13 QMX05144		< 0.01		2.1
14 QMX05145		< 0.01		2.7
15 QMX05146		4.00		0.0
16 QMX05147		0.08		3.9
17 QMX05148		0.02		3.7
18 QMX05149		0.06		3.6
19 QMX05150		0.08		4.0
20 QMX05151		0.03	0.07	3.4
21 QMX05152		0.05		0.5
22 QMX05153		< 0.01		3.2
23 QMX05154		< 0.01		3.4
24 QMX05155		< 0.01		3.5
25 QMX05156		0.09		3.5
26 QMX05157		0.03		2.8
27 QMX05158		0.01		0.0
28 QMX05159		0.03		3.7
29 QMX05160		< 0.01		2.4
30 QMX05161		0.02	0.04	3.9
31 QMX05162		0.02		2.4
32 QMX05163		< 0.01		2.2
33 QMX05164		< 0.01		2.5
34 QMX05165		< 0.01		2.6
35 QMX05166		1.34		0.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3157

11/16/2020 5:01:44 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

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

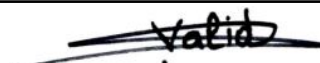
A20-3158

11/16/2020 4:43:03 PM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS	GRAV
		g/Mt	Kg
1 QMX05167		0.01	3.4
2 QMX05168		< 0.01	2.9
3 QMX05169		< 0.01	3.6
4 QMX05170		< 0.01	2.7
5 QMX05171		< 0.01	3.1
6 QMX05172		0.03	0.5
7 QMX05173		0.01	2.1
8 QMX05174		< 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

A20-3158

11/16/2020 4:43:03 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.28
2 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

A20-3186

11/18/2020 5:49:14 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	Au Chk FA-AAS	
		g/Mt	g/Mt	
1 QMX01623		< 0.01		3.5
2 QMX01624		< 0.01		4.4
3 QMX01625		< 0.01		3.4
4 QMX01626		1.28		0.0
5 QMX01627		< 0.01		3.1
6 QMX01628		< 0.01		3.2
7 QMX01629		< 0.01		3.6
8 QMX01630		< 0.01		3.6
9 QMX01631		< 0.01		2.2
10 QMX01632		< 0.01		1.0
11 QMX01633		< 0.01	< 0.01	3.4
12 QMX01634		< 0.01		3.2
13 QMX01635		< 0.01		1.8
14 QMX01636		< 0.01		2.2
15 QMX01637		< 0.01		1.8
16 QMX01638		< 0.01		0.0
17 QMX01639		< 0.01		3.2
18 QMX01640		0.01		0.6
19 QMX01641		< 0.01		2.7
20 QMX01642		< 0.01	< 0.01	2.8
21 QMX01643		< 0.01		2.8
22 QMX01644		< 0.01		2.9
23 QMX01645		< 0.01		3.3
24 QMX01646		1.03		0.0
25 QMX01647		< 0.01		2.9
26 QMX01648		< 0.01		3.1
27 QMX01649		< 0.01		2.8
28 QMX01650		< 0.01		2.3
29 QMX01651		< 0.01		2.9
30 QMX01652		< 0.01		1.0
31 QMX01653		< 0.01	0.01	2.6
32 QMX01654		< 0.01		2.7
33 QMX01655		< 0.01		3.7
34 QMX01656		< 0.01		3.2
35 QMX01657		< 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

A20-3186

11/18/2020 5:49:14 PM

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		< 0.01

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3187

11/17/2020 6:09:35 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX01658		0.03		0.0
2 QMX01659		0.02		1.9
3 QMX01660		< 0.01		3.1
4 QMX01661		< 0.01		2.6
5 QMX01662		0.01		2.9
6 QMX01663		< 0.01		2.0
7 QMX01664		< 0.01		4.7
8 QMX01665		< 0.01		2.5
9 QMX01666		0.61		0.0
10 QMX01667		< 0.01	< 0.01	3.2
11 QMX01668		< 0.01		5.2
12 QMX01669		< 0.01		4.2
13 QMX01670		< 0.01		2.5
14 QMX01671		< 0.01		2.9
15 QMX01672		< 0.01		1.0
16 QMX01673		< 0.01		2.9
17 QMX01674		< 0.01		3.6
18 QMX01675		< 0.01		3.3
19 QMX01676		< 0.01		3.4
20 QMX01677		< 0.01	< 0.01	3.6
21 QMX01678		< 0.01		0.0
22 QMX01679		< 0.01		4.9
23 QMX01680		< 0.01		3.1
24 QMX01681		< 0.01		4.3
25 QMX01682		< 0.01		4.0
26 QMX01683		< 0.01		3.0
27 QMX01684		< 0.01		5.4
28 QMX01685		< 0.01		3.2
29 QMX01686		0.99		0.0
30 QMX01687		< 0.01	0.01	3.0
31 QMX01688		< 0.01		3.1
32 QMX01689		< 0.01		3.4
33 QMX01690		< 0.01		3.3
34 QMX01691		0.04		3.2
35 QMX01692		< 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

A20-3187

11/17/2020 6:09:35 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

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3188

11/19/2020 2:49:52 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX01693		0.07		3.2
2 QMX01694		0.01		3.0
3 QMX01695		0.13		3.7
4 QMX01696		0.04		3.1
5 QMX01697		0.01		4.7
6 QMX01698		0.01		0.0
7 QMX01699		0.04		3.4
8 QMX01700		0.01		3.4
9 QMX01701		0.32		4.2
10 QMX01702		0.02	< 0.01	3.1
11 QMX01703		< 0.01		4.8
12 QMX01704		0.16		3.0
13 QMX01705		0.02		4.1
14 QMX01706		0.60		0.0
15 QMX01707		0.02		2.8
16 QMX01708		0.13		3.1
17 QMX01709		< 0.01		4.6
18 QMX01710		0.08		3.0
19 QMX01711		0.06		3.2
20 QMX01712		< 0.01	< 0.01	0.4
21 QMX01713		< 0.01		3.2
22 QMX01714		0.05		3.0
23 QMX01715		< 0.01		1.9
24 QMX01716		< 0.01		3.6
25 QMX01717		0.02		3.6
26 QMX01718		< 0.01		0.0
27 QMX01719		< 0.01		3.5
28 QMX01720		0.03		4.7
29 QMX01721		0.01		4.3
30 QMX01722		< 0.01	< 0.01	3.3
31 QMX01723		0.02		2.7
32 QMX01724		0.02		3.1
33 QMX01725		< 0.01		2.9
34 QMX01726		1.28		0.0
35 QMX01727		0.02		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

A20-3188

11/19/2020 2:49:52 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.28
2 OXH163 meas		1.35
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

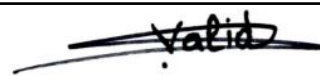
A20-3189

11/19/2020 12:23:00 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX01728		< 0.01		3.5
2 QMX01729		< 0.01		3.4
3 QMX01730		< 0.01		3.3
4 QMX01731		< 0.01		3.5
5 QMX01732		< 0.01		0.7
6 QMX01733		< 0.01		3.4
7 QMX01734		< 0.01		3.1
8 QMX01735		< 0.01		3.0
9 QMX01736		< 0.01		3.2
10 QMX01737		0.02	0.02	3.4
11 QMX01738		< 0.01		0.0
12 QMX01739		0.02		3.4
13 QMX01740		0.06		3.2
14 QMX01741		0.06		3.3
15 QMX01742		< 0.01		3.1
16 QMX01743		< 0.01		3.3
17 QMX01744		0.03		3.3
18 QMX01745		< 0.01		3.5
19 QMX01746		4.09		0.0
20 QMX01747		0.03	0.07	2.9
21 QMX01748		0.04		3.2
22 QMX01749		< 0.01		3.2
23 QMX01750		< 0.01		2.9
24 QMX01751		0.02		3.2
25 QMX01752		< 0.01		0.6
26 QMX01753		< 0.01		3.4
27 QMX01754		0.03		2.8
28 QMX01755		< 0.01		3.3
29 QMX01756		< 0.01		3.2
30 QMX01757		< 0.01	0.02	3.5
31 QMX01758		< 0.01		0.0
32 QMX01759		0.02		3.4
33 QMX01760		0.06		3.3
34 QMX01761		0.02		3.3
35 QMX01762		< 0.01		3.3

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3189

11/19/2020 12:23:00 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		0.02
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

A20-3190

11/19/2020 2:47:08 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX01763		0.07		3.6
2 QMX01764		0.02		3.2
3 QMX01765		0.04		3.3
4 QMX01766		1.26		0.0
5 QMX01767		0.22		3.1
6 QMX01768		< 0.01		3.3
7 QMX01769		< 0.01		3.2
8 QMX01770		0.06		3.4
9 QMX01771		0.01		3.4
10 QMX01772		< 0.01	0.01	0.7
11 QMX01773		0.02		3.3
12 QMX01774		0.02		3.4
13 QMX01775		0.01		3.6
14 QMX01776		0.04		3.5
15 QMX01777		0.01		3.3
16 QMX01778		0.06		0.0
17 QMX01779		0.02		3.5
18 QMX01780		0.02		3.1
19 QMX01781		0.02		3.5
20 QMX01782		< 0.01	< 0.01	3.7
21 QMX01783		0.02		3.6
22 QMX01784		0.01		3.4
23 QMX01785		0.07		2.3
24 QMX01786		0.59		0.0
25 QMX01787		< 0.01		3.6
26 QMX01788		0.03		3.3
27 QMX01789		0.02		2.3
28 QMX01790		0.03		2.3
29 QMX01791		0.07		2.5
30 QMX01792		< 0.01	< 0.01	0.7
31 QMX01793		0.01		3.2
32 QMX01794		0.01		3.4
33 QMX01795		0.01		3.0
34 QMX01796		< 0.01		2.6
35 QMX01797		0.03		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

A20-3190

11/19/2020 2:47:08 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

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3191

11/18/2020 5:51:38 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX01798		< 0.01		0.0
2 QMX01799		< 0.01		3.5
3 QMX01800		< 0.01		2.1
4 QMX01801		< 0.01		2.3
5 QMX01802		0.07		3.4
6 QMX01803		< 0.01		2.1
7 QMX01804		0.12		3.1
8 QMX01805		< 0.01		2.9
9 QMX01806		1.00		0.0
10 QMX01807		< 0.01	0.01	3.1
11 QMX01808		0.01		3.3
12 QMX01809		0.01		2.1
13 QMX01810		0.01		2.1
14 QMX01811		< 0.01		3.3
15 QMX01812		< 0.01		0.8
16 QMX01813		< 0.01		3.3
17 QMX01814		0.01		3.3
18 QMX01815		0.01		3.1
19 QMX01816		0.02		3.2
20 QMX01817		< 0.01	< 0.01	3.1
21 QMX01818		0.01		0.0
22 QMX01819		< 0.01		3.3
23 QMX01820		0.03		3.0
24 QMX01821		< 0.01		3.3
25 QMX01822		< 0.01		3.2
26 QMX01823		< 0.01		3.3
27 QMX01824		0.02		3.0
28 QMX01825		< 0.01		2.9
29 QMX01826		0.61		0.0
30 QMX01827		< 0.01	0.02	2.2
31 QMX01828		< 0.01		2.2
32 QMX01829		< 0.01		2.5
33 QMX01830		< 0.01		2.7
34 QMX01831		< 0.01		2.7
35 QMX01832		< 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

A20-3191

11/18/2020 5:51:38 PM

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

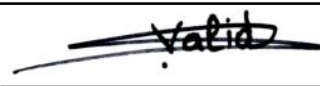
A20-3192

11/17/2020 6:06:46 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX01833		0.02		2.3
2 QMX01834		0.02		3.3
3 QMX01835		0.02		3.5
4 QMX01836		0.03		2.2
5 QMX01837		0.59		2.3
6 QMX01838		0.70		0.0
7 QMX01839		0.03		3.8
8 QMX01840		0.02		4.2
9 QMX01841		0.20		3.2
10 QMX01842		0.02	0.03	4.7
11 QMX01843		0.13		3.1
12 QMX01844		0.03		4.2
13 QMX01845		0.03		3.1
14 QMX01846		1.27		0.0
15 QMX01847		0.02		3.5
16 QMX01848		0.01		3.1
17 QMX01849		0.01		3.1
18 QMX01850		0.03		2.6
19 QMX01851		< 0.01		3.6
20 QMX01852		< 0.01		1.0
21 QMX01853		< 0.01	0.03	3.4
22 QMX01854		0.01		3.5
23 QMX01855		0.02		4.3
24 QMX01856		< 0.01		3.1
25 QMX01857		< 0.01		3.1
26 QMX01858		< 0.01		0.0
27 QMX01859		0.10		2.3
28 QMX01860		0.03		2.2
29 QMX01861		< 0.01		2.6
30 QMX01862		0.11	0.02	1.9
31 QMX01863		0.03		2.3
32 QMX01864		0.03		1.6
33 QMX01865		0.04		1.9
34 QMX01866		4.06		0.0
35 QMX01867		0.02		1.6

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

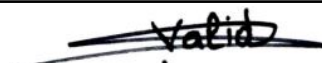
A20-3192

11/17/2020 6:06:46 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		0.03
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

A20-3193

11/20/2020 10:58:09 AM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS	GRAV
		g/Mt	Kg
1 QMX01868		< 0.01	2.2
2 QMX01869		0.49	2.5
3 QMX01870		0.35	2.5
4 QMX01871		0.55	2.1
5 QMX01872		0.01	0.7
6 QMX01873		0.69	2.1
7 QMX01874		1.40	2.9
8 QMX01875		0.51	3.2
9 QMX01876		< 0.01	2.6

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

ANALYSIS CERTIFICATE

A20-3193

11/20/2020 10:58:09 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.33
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

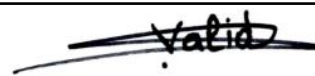
A20-3194

11/19/2020 5:38:41 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX16569		0.30		2.8
2 QMX16570		4.71		2.6
3 QMX16571		2.07		3.9
4 QMX16572		< 0.01		0.9
5 QMX16573		0.74		3.9
6 QMX16574		1.44		2.7
7 QMX16575		1.05		2.7
8 QMX16576		0.92		3.7
9 QMX16577		0.41		3.9
10 QMX16578		0.39	0.33	0.0
11 QMX16579		0.59		3.8
12 QMX16580		0.97		3.6
13 QMX16581		0.29		3.4
14 QMX16582		0.39		3.2
15 QMX16583		0.07		3.4
16 QMX16584		1.51		3.4
17 QMX16585		3.27		3.0
18 QMX16586		0.59		0.0
19 QMX16587		0.36		2.6
20 QMX16588		0.19	0.19	3.4
21 QMX16589		0.30		2.8
22 QMX16590		0.46		2.5
23 QMX16591		0.62		4.3
24 QMX16592		0.01		0.9
25 QMX16593		4.24		3.5
26 QMX16594		1.54		2.6
27 QMX16595		0.66		3.6
28 QMX16596		0.32		4.1
29 QMX16597		1.27		3.7
30 QMX16598		1.25	1.41	0.0
31 QMX16599		0.66		4.2
32 QMX16600		0.24		3.5
33 QMX16601		2.93		3.0
34 QMX16602		0.40		2.8
35 QMX16603		1.72		2.9

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

ANALYSIS CERTIFICATE

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QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.28
2 OXH163 meas		1.35
3 Blank Value		0.02
4 Blank Value		0.02

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

ANALYSIS CERTIFICATE

A20-3195

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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX16604		0.27		2.9
2 QMX16605		0.05		3.5
3 QMX16606		0.98		0.0
4 QMX16607		2.27		3.2
5 QMX16608		1.26		4.3
6 QMX16609		1.18		3.9
7 QMX16610		0.97		2.9
8 QMX16611		0.02		3.9
9 QMX16612		< 0.01		0.9
10 QMX16613		0.21	0.23	3.7
11 QMX16614		1.76		2.9
12 QMX16615		0.71		3.6
13 QMX16616		0.23		4.3
14 QMX16617		0.74		2.8
15 QMX16618		0.71		0.0
16 QMX16619		0.46		2.4
17 QMX16620		1.58		2.9
18 QMX16621		0.45		3.8
19 QMX16622		0.37		3.9
20 QMX16623		0.05	0.06	3.6
21 QMX16624		1.02		3.7
22 QMX16625		0.14		4.1
23 QMX16626		1.33		0.0
24 QMX16627		0.09		2.5
25 QMX16628		0.04		2.4
26 QMX16629		0.27		2.3
27 QMX16630		0.86		3.6
28 QMX16631		0.24		3.9
29 QMX16632		< 0.01		0.9
30 QMX16633		0.14	0.14	4.0
31 QMX16634		0.54		3.8
32 QMX16635		0.52		2.9
33 QMX16636		0.62		3.0
34 QMX16637		1.14		3.0
35 QMX16638		1.08		0.0

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

ANALYSIS CERTIFICATE

A20-3195

11/16/2020 4:46:47 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.31
2 OXH163 meas		1.32
3 Blank Value		0.03
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

A20-3196

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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 QMX16639		0.43			2.1
2 QMX16640		0.32			2.1
3 QMX16641		5.31		4.92	3.5
4 QMX16642		1.00			2.7
5 QMX16643		0.26			3.7
6 QMX16644		0.23			3.7
7 QMX16645		0.23			3.7
8 QMX16646		4.07			0.0
9 QMX16647		0.15			3.8
10 QMX16648		1.55	1.69		3.7
11 QMX16649		1.40			2.6
12 QMX16650		2.97			3.4
13 QMX16651		5.52			3.2
14 QMX16652		0.01			0.9
15 QMX16653		0.16			3.8
16 QMX16654		0.51			3.3
17 QMX16655		1.53			3.0
18 QMX16656		0.62			3.1
19 QMX16657		0.11			2.3
20 QMX16658		0.18	0.17		0.0
21 QMX16659		0.34			2.9
22 QMX16660		0.22			3.1
23 QMX16661		0.28			2.9
24 QMX16662		1.82			4.1
25 QMX16663		0.52			3.7
26 QMX16664		0.05			4.3
27 QMX16665		0.65			4.2
28 QMX16666		0.60			0.0
29 QMX16667		0.30			4.4
30 QMX16668		0.32	0.33		3.2
31 QMX16669		0.08			4.5
32 QMX16670		0.36			4.0
33 QMX16671		0.54			4.3
34 QMX16672		< 0.01			0.8
35 QMX16673		0.20			3.3

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

ANALYSIS CERTIFICATE

A20-3196

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QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			5.60
2 OXH163 meas		1.33	
3 OXH163 meas		1.27	
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

A20-3197

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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX16674		0.22		2.9
2 QMX16675		1.13		3.0
3 QMX16676		0.65		5.1
4 QMX16677		0.61		3.7
5 QMX16678		0.72		0.0
6 QMX16679		0.26		3.6
7 QMX16680		0.47		4.1
8 QMX16681		0.44		3.9
9 QMX16682		0.02		3.5
10 QMX16683		1.60	1.60	4.4
11 QMX16684		0.32		4.0
12 QMX16685		0.50		3.3
13 QMX16686		1.02		0.0
14 QMX16687		0.23		3.7
15 QMX16688		0.10		3.6
16 QMX16689		0.88		3.9
17 QMX16690		2.08		5.1
18 QMX16691		0.59		4.1
19 QMX16692		0.04		0.8
20 QMX16693		0.40	0.37	3.1
21 QMX16694		0.75		3.1
22 QMX16695		1.90		2.7
23 QMX16696		0.24		3.1
24 QMX16697		1.57		3.9
25 QMX16698		1.50		0.0
26 QMX16699		0.34		3.1
27 QMX16700		0.51		3.5
28 QMX16701		0.73		2.7
29 QMX16702		0.37		4.2
30 QMX16703		1.20	1.16	3.5
31 QMX16704		0.75		3.9
32 QMX16705		0.04		2.5
33 QMX16706		1.31		0.0
34 QMX16707		0.09		2.8
35 QMX16708		3.05		3.2

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

ANALYSIS CERTIFICATE

A20-3197

11/18/2020 2:59:07 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		0.02
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

A20-3198

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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 QMX16709		0.21			4.0
2 QMX16710		0.03			3.5
3 QMX16711		0.04			3.1
4 QMX16712		< 0.01			0.8
5 QMX16713		0.10			2.8
6 QMX16714		0.60			3.1
7 QMX16715		0.03			4.4
8 QMX16716		0.03			3.1
9 QMX16717		0.03			4.0
10 QMX16718		0.07			0.0
11 QMX16719		0.01			3.2
12 QMX16720		0.13			3.1
13 QMX16721		0.16			3.1
14 QMX16722		2.76			3.7
15 QMX16723		0.06			3.4
16 QMX16724		0.03			3.1
17 QMX16725		0.10			3.0
18 QMX16726		4.09			0.0
19 QMX16727		0.46			3.6
20 QMX16728		0.38	0.45		3.3
21 QMX16729		5.10		5.92	3.8
22 QMX16730		0.12			3.8
23 QMX16731		0.02			4.2
24 QMX16732		< 0.01			0.9
25 QMX16733		0.84			4.4
26 QMX16734		0.19			2.9
27 QMX16735		2.55			3.2
28 QMX16736		1.65			4.0
29 QMX16737		0.16			3.3
30 QMX16738		0.23			0.0
31 QMX16739		0.39			4.0
32 QMX16740		0.28			4.1
33 QMX16741		0.09			3.3
34 QMX16742		0.13			3.0
35 QMX16743		0.09			3.7

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

ANALYSIS CERTIFICATE

A20-3198

11/20/2020 1:43:08 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			5.67
2 OXH163 meas		1.31	
3 OXH163 meas		1.29	
4 Blank Value		< 0.01	
5 Blank Value		0.02	

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

ANALYSIS CERTIFICATE

A20-3199

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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 QMX16744		0.09			4.1
2 QMX16745		0.56			3.6
3 QMX16746		0.62			0.0
4 QMX16747		0.11			2.8
5 QMX16748		0.40			3.6
6 QMX16749		0.05			3.9
7 QMX16750		0.79			4.4
8 QMX16751		0.02			2.9
9 QMX16752		< 0.01			0.9
10 QMX16753		0.07	0.09		2.8
11 QMX16754		0.06			3.4
12 QMX16755		0.24			4.5
13 QMX16756		< 0.01			4.5
14 QMX16757		0.19			5.1
15 QMX16758		0.20			0.0
16 QMX16759		0.58			3.2
17 QMX16760		0.20			2.9
18 QMX16761		0.21			3.9
19 QMX16762		< 0.01			3.1
20 QMX16763		< 0.01	< 0.01		3.1
21 QMX16764		< 0.01			4.3
22 QMX16765		< 0.01			3.0
23 QMX16766		1.01			0.0
24 QMX16767		0.10			3.8
25 QMX16768		0.03			4.5
26 QMX16769		8.29		8.41	2.0
27 QMX16770		0.34			2.9
28 QMX16771		0.07			3.2
29 QMX16772		< 0.01			0.8
30 QMX16773		0.13	0.16		3.8
31 QMX16774		0.09			3.9
32 QMX16775		0.14			3.7
33 QMX16776		0.09			3.5
34 QMX16777		0.10			3.8
35 QMX16778		0.10			0.0

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

ANALYSIS CERTIFICATE

A20-3199

11/19/2020 1:59:57 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.77
2 OXH163 meas		1.29	
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

A20-3200

11/19/2020 5:29:12 PM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS	GRAV
		g/Mt	Kg
1 QMX16779		0.18	3.5
2 QMX16780		2.76	3.0
3 QMX16781		1.78	2.7
4 QMX16782		0.81	3.0
5 QMX16783		0.13	3.2
6 QMX16784		0.44	3.3

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

ANALYSIS CERTIFICATE

A20-3200

11/19/2020 5:29:12 PM

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

A20-3368

11/25/2020 5:08:23 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX01877		0.04		3.2
2 QMX01878		0.05		0.0
3 QMX01879		0.03		3.4
4 QMX01880		0.03		4.0
5 QMX01881		0.04		2.7
6 QMX01882		0.04		3.3
7 QMX01883		0.02		3.5
8 QMX01884		0.02		4.8
9 QMX01885		0.02		4.4
10 QMX01886		4.10		0.0
11 QMX01887		0.04	0.04	4.1
12 QMX01888		0.03		3.2
13 QMX01889		0.02		3.3
14 QMX01890		0.23		3.2
15 QMX01891		0.02		3.2
16 QMX01892		0.01		0.7
17 QMX01893		0.04		2.9
18 QMX01894		0.03		3.4
19 QMX01895		0.02		2.1
20 QMX01896		0.02	0.02	2.1
21 QMX01897		0.02		2.8
22 QMX01898		0.02		0.0
23 QMX01899		3.73		3.1
24 QMX01900		2.50		3.6
25 QMX01901		0.08		3.1
26 QMX01902		0.26		3.0
27 QMX01903		0.03		2.8
28 QMX01904		0.02		2.8
29 QMX01905		0.02		3.3
30 QMX01906		0.60		0.0
31 QMX01907		0.63	0.68	3.3
32 QMX01908		0.01		2.4
33 QMX01909		0.04		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

A20-3368

11/25/2020 5:08:23 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: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A20-3369

11/25/2020 5:10:31 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX03283		< 0.01		2.9
2 QMX03284		0.10		2.3
3 QMX03285		0.03		3.3
4 QMX03286		0.59		0.0
5 QMX03287		0.01		2.8
6 QMX03288		0.01		3.2
7 QMX03289		< 0.01		2.8
8 QMX03290		< 0.01		3.5
9 QMX03291		0.01		3.4
10 QMX03292		< 0.01	< 0.01	0.8
11 QMX03293		0.02		3.6
12 QMX03294		0.01		3.0
13 QMX03295		0.02		3.8
14 QMX03296		0.01		3.2
15 QMX03297		< 0.01		3.1
16 QMX03298		0.01		0.0
17 QMX03299		< 0.01		2.7
18 QMX03300		< 0.01		3.7
19 QMX03301		0.01		4.0
20 QMX03302		< 0.01	0.04	4.0
21 QMX03303		0.01		2.8
22 QMX03304		< 0.01		3.3
23 QMX03305		< 0.01		4.0
24 QMX03306		1.02		0.0
25 QMX03307		0.01		4.1
26 QMX03308		0.01		3.9
27 QMX03309		< 0.01		3.4
28 QMX03310		< 0.01		3.0
29 QMX03311		0.01		3.1
30 QMX03312		< 0.01	0.01	0.8
31 QMX03313		0.01		3.6
32 QMX03314		0.03		3.5
33 QMX03315		0.01		2.9
34 QMX03316		0.02		3.0
35 QMX03317		< 0.01		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

A20-3369

11/25/2020 5:10:31 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.30
2 OXH163 meas		1.32
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

A20-3370

11/26/2020 10:58:56 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX03318		0.04		0.0
2 QMX03319		0.02		3.2
3 QMX03320		0.02		4.1
4 QMX03321		0.02		3.5
5 QMX03322		0.01		3.9
6 QMX03323		0.02		3.9
7 QMX03324		0.02		2.9
8 QMX03325		0.03		3.3
9 QMX03326		0.62		0.0
10 QMX03327		0.03	0.01	2.9
11 QMX03328		0.02		2.8
12 QMX03329		0.01		3.7
13 QMX03330		0.01		5.6
14 QMX03331		0.02		3.5
15 QMX03332		0.01		1.3
16 QMX03333		0.01		3.2
17 QMX03334		0.01		3.4
18 QMX03335		0.02		3.3
19 QMX03336		0.02		4.3
20 QMX03337		0.01	0.01	3.0
21 QMX03338		0.01		0.0
22 QMX03339		0.01		4.0
23 QMX03340		0.02		3.3
24 QMX03341		0.01		3.1
25 QMX03342		0.01		3.0
26 QMX03343		0.02		2.4
27 QMX03344		0.01		4.2
28 QMX03345		0.01		3.8
29 QMX03346		0.59		0.0
30 QMX03347		0.02	0.02	2.5
31 QMX03348		0.02		2.3
32 QMX03349		0.01		3.3
33 QMX03350		0.04		2.4
34 QMX03351		< 0.01		3.1
35 QMX03352		< 0.01		0.9

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3370

11/26/2020 10:58:56 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.28
2 OXH163 meas		1.35
3 Blank Value		< 0.01
4 Blank Value		0.04

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3371

11/25/2020 1:19:53 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX03353		0.03		2.4
2 QMX03354		< 0.01		2.4
3 QMX03355		< 0.01		3.1
4 QMX03356		< 0.01		3.5
5 QMX03357		< 0.01		3.1
6 QMX03358		< 0.01		0.0
7 QMX03359		0.11		3.1
8 QMX03360		< 0.01		3.1
9 QMX03361		< 0.01		3.1
10 QMX03362		< 0.01	< 0.01	2.9
11 QMX03363		< 0.01		3.4
12 QMX03364		< 0.01		4.4
13 QMX03365		0.01		2.4
14 QMX03366		4.05		0.0
15 QMX03367		< 0.01		3.3
16 QMX03368		< 0.01		3.7
17 QMX03369		0.03		4.2
18 QMX03370		0.02		3.6
19 QMX03371		0.05		3.2
20 QMX03372		< 0.01		1.0
21 QMX03373		< 0.01	0.02	3.2
22 QMX03374		< 0.01		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

A20-3371

11/25/2020 1:19:53 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		0.02
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

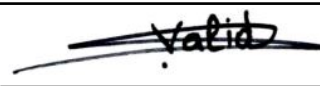
A20-3372

11/26/2020 11:02:22 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX16229		0.05		2.1
2 QMX16230		0.05		1.9
3 QMX16231		0.02		2.3
4 QMX16232		0.03		1.8
5 QMX16233		0.01		2.3
6 QMX16234		< 0.01		3.2
7 QMX16235		0.02		3.7
8 QMX16236		< 0.01		3.7
9 QMX16237		0.03		3.4
10 QMX16238		< 0.01	< 0.01	0.0
11 QMX16239		0.02		3.8
12 QMX16240		0.01		2.9
13 QMX16241		0.03		3.3
14 QMX16242		< 0.01		3.1
15 QMX16243		< 0.01		2.8
16 QMX16244		0.02		3.5
17 QMX16245		0.02		2.2
18 QMX16246		1.03		0.0
19 QMX16247		< 0.01		3.0
20 QMX16248		0.03	< 0.01	2.4
21 QMX16249		< 0.01		2.2
22 QMX16250		0.02		2.1
23 QMX16251		0.01		2.2
24 QMX16252		< 0.01		0.7
25 QMX16253		1.37		1.9
26 QMX16254		0.08		2.1
27 QMX16255		0.65		2.9
28 QMX16256		0.33		2.0
29 QMX16257		0.02		2.4
30 QMX16258		0.02	0.02	0.0
31 QMX16259		< 0.01		0.8
32 QMX16260		0.07		2.2
33 QMX16261		0.22		1.6
34 QMX16262		0.01		2.1
35 QMX16263		< 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

A20-3372

11/26/2020 11:02:22 AM

QC RESULTS

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

A20-3373

11/26/2020 3:09:28 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX16264		0.01		2.9
2 QMX16265		< 0.01		2.6
3 QMX16266		0.58		0.0
4 QMX16267		< 0.01		2.2
5 QMX16268		< 0.01		2.0
6 QMX16269		< 0.01		2.0
7 QMX16270		< 0.01		1.8
8 QMX16271		0.08		2.2
9 QMX16272		< 0.01		0.6
10 QMX16273		< 0.01	< 0.01	1.8
11 QMX16274		0.01		2.9
12 QMX16275		0.02		2.0
13 QMX16276		< 0.01		2.5
14 QMX16277		< 0.01		2.2
15 QMX16278		0.01		0.0
16 QMX16279		< 0.01		2.2
17 QMX16280		< 0.01		2.9
18 QMX16281		< 0.01		2.3
19 QMX16282		0.02		1.6
20 QMX16283		< 0.01	< 0.01	2.6
21 QMX16284		0.02		2.0
22 QMX16285		< 0.01		1.9
23 QMX16286		1.33		0.0
24 QMX16287		0.01		2.0
25 QMX16288		< 0.01		2.2
26 QMX16289		< 0.01		2.5
27 QMX16290		< 0.01		2.4
28 QMX16291		< 0.01		2.0
29 QMX16292		< 0.01		0.8
30 QMX16293		< 0.01	< 0.01	2.0
31 QMX16294		< 0.01		2.3
32 QMX16295		< 0.01		1.7
33 QMX16296		< 0.01		1.9
34 QMX16297		< 0.01		2.5
35 QMX16298		< 0.01		0.0

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

ANALYSIS CERTIFICATE

A20-3373

11/26/2020 3:09:28 PM

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		< 0.01
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

A20-3374

11/26/2020 2:20:17 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX16299		0.03		2.3
2 QMX16300		< 0.01		2.1
3 QMX16301		0.02		1.9
4 QMX16302		< 0.01		2.7
5 QMX16303		0.01		2.1
6 QMX16304		0.01		2.0
7 QMX16305		0.01		2.7
8 QMX16306		0.61		0.0
9 QMX16307		0.15		2.8
10 QMX16308		0.70	0.76	1.8
11 QMX16309		0.09		2.7
12 QMX16310		0.02		2.3
13 QMX16311		0.01		3.0
14 QMX16312		< 0.01		1.1
15 QMX16313		< 0.01		2.0
16 QMX16314		0.02		2.0
17 QMX16315		0.02		2.1
18 QMX16316		0.01		2.1
19 QMX16317		0.01		2.2
20 QMX16318		0.01	0.02	0.0
21 QMX16319		< 0.01		2.1
22 QMX16320		0.03		2.0
23 QMX16321		0.02		2.2
24 QMX16322		0.03		2.8
25 QMX16323		0.02		2.7
26 QMX16324		0.02		2.3
27 QMX16325		< 0.01		2.1
28 QMX16326		1.00		0.0
29 QMX16327		0.02		2.3
30 QMX16328		< 0.01	0.03	2.2
31 QMX16329		0.01		2.7
32 QMX16330		< 0.01		2.3
33 QMX16331		< 0.01		2.1
34 QMX16332		< 0.01		0.8
35 QMX16333		< 0.01		2.1

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3374

11/26/2020 2:20:17 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		0.01
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

A20-3375

11/25/2020 1:15:30 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX16334		0.02		1.9
2 QMX16335		0.04		1.9
3 QMX16336		0.09		2.4
4 QMX16337		0.03		2.1
5 QMX16338		< 0.01		0.0
6 QMX16339		0.01		2.8
7 QMX16340		0.01		2.2
8 QMX16341		0.03		2.5
9 QMX16342		0.03		3.2
10 QMX16343		0.04	0.03	2.3
11 QMX16344		0.04		3.4
12 QMX16345		0.02		2.1
13 QMX16346		1.32		0.0
14 QMX16347		< 0.01		2.8
15 QMX16348		0.02		2.7
16 QMX16349		0.02		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

A20-3375

11/25/2020 1:15:30 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.26
2 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

A20-3376

11/24/2020 5:02:19 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX16785		0.04		4.0
2 QMX16786		1.31		0.0
3 QMX16787		0.12		4.2
4 QMX16788		0.30		4.2
5 QMX16789		1.41		4.0
6 QMX16790		0.15		3.4
7 QMX16791		0.44		3.3
8 QMX16792		< 0.01		0.9
9 QMX16793		0.20		4.3
10 QMX16794		0.36	0.44	3.9
11 QMX16795		< 0.01		2.9
12 QMX16796		0.14		3.5
13 QMX16797		0.54		3.7
14 QMX16798		0.44		0.0
15 QMX16799		1.55		3.7
16 QMX16800		0.62		4.4
17 QMX16801		0.58		3.1
18 QMX16802		0.21		3.0
19 QMX16803		0.60		3.5
20 QMX16804		0.21	0.24	4.6
21 QMX16805		0.74		3.6
22 QMX16806		4.06		0.0
23 QMX16807		0.46		3.3
24 QMX16808		0.46		3.7
25 QMX16809		1.08		4.9
26 QMX16810		0.66		4.7
27 QMX16811		0.37		4.9
28 QMX16812		< 0.01		0.8
29 QMX16813		0.99		3.5
30 QMX16814		0.28	0.32	3.4
31 QMX16815		3.97		3.3
32 QMX16816		0.72		3.5
33 QMX16817		0.05		4.9
34 QMX16818		0.05		0.0
35 QMX16819		1.05		5.0

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3376

11/24/2020 5:02:19 PM

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		0.03
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

A20-3377

11/26/2020 2:50:29 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX16820		0.89		5.0
2 QMX16821		0.62		3.6
3 QMX16822		0.63		4.6
4 QMX16823		0.55		4.0
5 QMX16824		1.07		4.2
6 QMX16825		1.06		4.8
7 QMX16826		0.61		0.0
8 QMX16827		0.18		3.6
9 QMX16828		1.39		3.2
10 QMX16829		0.98	1.15	3.5
11 QMX16830		1.45		4.8
12 QMX16831		0.45		3.4
13 QMX16832		< 0.01		0.9
14 QMX16833		3.82		4.4
15 QMX16834		0.35		4.5
16 QMX16835		1.60		4.1
17 QMX16836		1.76		3.8
18 QMX16837		0.61		3.7
19 QMX16838		0.54		0.0
20 QMX16839		1.81	1.81	4.8
21 QMX16840		1.16		4.8
22 QMX16841		0.33		4.0
23 QMX16842		0.05		4.2
24 QMX16843		0.05		3.5
25 QMX16844		2.84		3.9
26 QMX16845		0.87		3.2
27 QMX16846		1.03		0.0
28 QMX16847		1.29		3.2
29 QMX16848		0.67		4.0
30 QMX16849		0.27	0.23	4.4
31 QMX16850		0.26		2.6
32 QMX16851		1.23		4.2
33 QMX16852		< 0.01		0.9
34 QMX16853		0.13		3.3
35 QMX16854		0.86		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

A20-3377

11/26/2020 2:50:29 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

A20-3378

12/3/2020 1:47:29 PM

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 QMX16855		0.34			3.8
2 QMX16856		0.53			3.4
3 QMX16857		1.66			3.1
4 QMX16858		1.62			0.0
5 QMX16859		0.35			4.4
6 QMX16860		33.52		33.22	3.7
7 QMX16861		0.38			3.9
8 QMX16862		0.66			4.4
9 QMX16863		0.58			3.1
10 QMX16864		4.23	3.88		4.3
11 QMX16865		9.49		9.66	2.6
12 QMX16866		1.29			0.0
13 QMX16867		4.23			3.4
14 QMX16868		3.89			3.2
15 QMX16869		1.08			4.8
16 QMX16870		39.11		37.88	5.3
17 QMX16871		9.17		9.36	3.4
18 QMX16872		1.55			3.7
19 QMX16873		< 0.01			0.8
20 QMX16874		0.58	0.59		2.6
21 QMX16875		0.11			2.1
22 QMX16876		0.89			3.1
23 QMX16877		0.04			3.3
24 QMX16878		0.03			0.0
25 QMX16879		0.28			1.8
26 QMX16880		4.16			3.8
27 QMX16881		0.89			3.2
28 QMX16882		1.24			3.2
29 QMX16883		1.65			4.9
30 QMX16884		1.44	1.49		3.8
31 QMX16885		0.11			4.0
32 QMX16886		4.07			0.0
33 QMX16887		1.04			4.1
34 QMX16888		0.13			4.3
35 QMX16889		0.09			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

A20-3378

12/3/2020 1:47:29 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.17
2 OXH163 meas		1.33	
3 OXH163 meas		1.32	
4 Blank Value		0.01	
5 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

A20-3379

11/24/2020 5:06:17 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX16890		0.05		4.3
2 QMX16891		1.23		4.5
3 QMX16892		< 0.01		0.8
4 QMX16893		0.20		3.7
5 QMX16894		0.37		4.2
6 QMX16895		0.44		3.7
7 QMX16896		0.35		2.8
8 QMX16897		0.11		3.2
9 QMX16898		0.11		0.0
10 QMX16899		1.08	1.14	3.6
11 QMX16900		2.86		3.7
12 QMX16901		< 0.01		0.8
13 QMX16902		0.15		3.3
14 QMX16903		0.23		3.8
15 QMX16904		0.16		3.8
16 QMX16905		1.71		3.6
17 QMX16906		1.02		0.0
18 QMX16907		1.52		3.4
19 QMX16908		0.02		3.5
20 QMX16909		0.03	0.04	4.3
21 QMX16910		0.99		4.2
22 QMX16911		0.01		4.8
23 QMX16912		< 0.01		0.9
24 QMX16913		0.09		4.4
25 QMX16914		0.03		4.1
26 QMX16915		0.16		4.2
27 QMX16916		0.34		4.3
28 QMX16917		0.24		4.1
29 QMX16918		0.28		0.0
30 QMX16919		0.16	0.13	4.0
31 QMX16920		0.23		4.4
32 QMX16921		0.15		4.1
33 QMX16922		0.01		3.5
34 QMX16923		0.06		3.5
35 QMX16924		1.00		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

A20-3379

11/24/2020 5:06:17 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

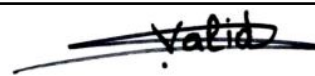
A20-3380

11/28/2020 12:45:56 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX16925		0.03		4.2
2 QMX16926		0.60		0.0
3 QMX16927		1.20		3.9
4 QMX16928		0.12		4.5
5 QMX16929		0.02		4.3
6 QMX16930		0.08		4.5
7 QMX16931		< 0.01		4.6
8 QMX16932		< 0.01		0.9
9 QMX16933		0.72		3.5
10 QMX16934		< 0.01	0.01	4.1
11 QMX16935		0.16		3.8
12 QMX16936		< 0.01		4.6
13 QMX16937		0.04		4.4
14 QMX16938		0.04		0.0
15 QMX16939		0.03		3.9
16 QMX16940		0.11		4.0
17 QMX16941		0.03		5.0
18 QMX16942		0.02		4.0
19 QMX16943		0.06		4.0
20 QMX16944		0.11	0.11	3.5
21 QMX16945		0.20		3.4
22 QMX16946		1.27		0.0
23 QMX16947		0.31		4.1
24 QMX16948		2.58		3.8
25 QMX16949		0.52		3.5
26 QMX16950		0.57		3.9
27 QMX16951		0.07		3.5
28 QMX16952		0.01		0.8
29 QMX16953		0.02		3.9
30 QMX16954		1.03	0.63	2.6
31 QMX16955		0.49		3.1
32 QMX16956		0.15		3.1
33 QMX16957		0.29		2.8
34 QMX16958		0.33		0.0
35 QMX16959		0.13		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

A20-3380

11/28/2020 12:45:56 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		0.02
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

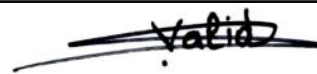
A20-3381

11/26/2020 10:37:58 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 QMX16960		0.19			3.2
2 QMX16961		0.21			3.3
3 QMX16962		0.13			4.2
4 QMX16963		0.24			4.0
5 QMX16964		0.06			4.1
6 QMX16965		0.15			4.2
7 QMX16966		4.13			0.0
8 QMX16967		0.12			2.3
9 QMX16968		0.03			2.8
10 QMX16969		0.35	0.27		3.3
11 QMX16970		6.19		6.52	2.1
12 QMX16971		2.93			3.0
13 QMX16972		< 0.01			0.9
14 QMX16973		0.20			3.3
15 QMX16974		0.80			3.1
16 QMX16975		0.11			4.6
17 QMX16976		0.12			4.5
18 QMX16977		0.02			4.9
19 QMX16978		0.02			0.0
20 QMX16979		0.08	0.06		3.5
21 QMX16980		0.05			4.1
22 QMX16981		0.41			3.9
23 QMX16982		0.15			3.1
24 QMX16983		0.03			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

A20-3381

11/26/2020 10:37:58 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 73987 meas			5.48
2 OXH163 meas		1.31	
3 OXH163 meas		1.31	
4 Blank Value		0.05	
5 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

A20-3382

11/30/2020 2:49:47 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX17001		0.01		2.9
2 QMX17002		< 0.01		5.9
3 QMX17003		< 0.01		4.3
4 QMX17004		< 0.01		4.5
5 QMX17005		0.01		4.2
6 QMX17006		0.60		0.0
7 QMX17007		< 0.01		5.1
8 QMX17008		0.03		4.3
9 QMX17009		< 0.01		4.7
10 QMX17010		< 0.01	0.02	5.1
11 QMX17011		0.02		5.2
12 QMX17012		< 0.01		0.8
13 QMX17013		< 0.01		3.7
14 QMX17014		< 0.01		4.7
15 QMX17015		< 0.01		4.5
16 QMX17016		< 0.01		4.7
17 QMX17017		< 0.01		4.2
18 QMX17018		< 0.01		0.0
19 QMX17019		0.07		4.2
20 QMX17020		0.01	< 0.01	3.8
21 QMX17021		0.08		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

A20-3382

11/30/2020 2:49:47 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		0.02
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

A20-3434

11/28/2020 12:40:27 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX03375		0.71		2.7
2 QMX03376		0.27		3.1
3 QMX03377		0.03		3.2
4 QMX03378		0.02		0.0
5 QMX03379		0.06		3.1
6 QMX03380		0.03		3.3
7 QMX03381		0.01		3.3
8 QMX03382		0.20		3.6
9 QMX03383		< 0.01		3.4
10 QMX03384		0.02	< 0.01	3.1
11 QMX03385		0.01		2.8
12 QMX03386		1.30		0.0
13 QMX03387		0.01		3.3
14 QMX03388		0.01		3.0
15 QMX03389		< 0.01		3.3
16 QMX03390		0.01		2.3
17 QMX03391		< 0.01		2.8
18 QMX03392		< 0.01		0.9
19 QMX03393		< 0.01		3.1
20 QMX03394		< 0.01	0.01	3.0
21 QMX03395		0.02		3.7
22 QMX03396		0.03		3.3
23 QMX03397		0.01		3.1
24 QMX03398		0.07		0.0
25 QMX03399		0.03		3.5
26 QMX03400		0.01		3.3
27 QMX03401		0.16		4.7
28 QMX03402		0.13		2.5
29 QMX03403		0.05		3.8
30 QMX03404		< 0.01	< 0.01	3.1
31 QMX03405		0.02		3.5
32 QMX03406		1.00		0.0
33 QMX03407		0.04		3.0
34 QMX03408		0.02		3.1
35 QMX03409		0.03		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

A20-3434

11/28/2020 12:40:27 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

A20-3435

12/1/2020 3:00:57 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX03410		0.01		3.4
2 QMX03411		< 0.01		3.3
3 QMX03412		< 0.01		0.8
4 QMX03413		< 0.01		3.3
5 QMX03414		< 0.01		2.9
6 QMX03415		0.05		3.3
7 QMX03416		0.01		3.1
8 QMX03417		0.02		3.5
9 QMX03418		0.01		0.0
10 QMX03419		< 0.01	0.02	2.3
11 QMX03420		0.60		2.2
12 QMX03421		< 0.01		3.4
13 QMX03422		0.01		3.3
14 QMX03423		< 0.01		3.2
15 QMX03424		0.10		3.7
16 QMX03425		< 0.01		3.2
17 QMX03426		1.34		0.0
18 QMX03427		< 0.01		2.1
19 QMX03428		< 0.01		2.2
20 QMX03429		< 0.01	< 0.01	3.2
21 QMX03430		< 0.01		2.8
22 QMX03431		0.03		3.1
23 QMX03432		< 0.01		0.7
24 QMX03433		0.01		3.0
25 QMX03434		< 0.01		3.1
26 QMX03435		< 0.01		3.2
27 QMX03436		< 0.01		3.2
28 QMX03437		< 0.01		3.0
29 QMX03438		< 0.01		0.0
30 QMX03439		< 0.01	< 0.01	2.8
31 QMX03440		< 0.01		2.5
32 QMX03441		< 0.01		2.5
33 QMX03442		< 0.01		3.1
34 QMX03443		0.01		2.9
35 QMX03444		< 0.01		3.6

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3435

12/1/2020 3:00:57 PM

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: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

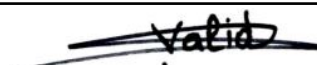
A20-3436 rev 1

2/11/2021 7:11:41 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX03445		< 0.01		3.1
2 QMX03446		0.99		0.0
3 QMX03447		0.05		3.1
4 QMX03448		< 0.01		3.0
5 QMX03449		< 0.01		3.4
6 QMX03450		< 0.01		3.0
7 QMX03451		0.01		3.4
8 QMX03452		< 0.01		0.9
9 QMX03453		< 0.01		3.1
10 QMX03454		< 0.01		3.1
11 QMX03455		0.04		2.9
12 QMX03456		0.02		2.9
13 QMX03457		0.15		2.6
14 QMX03458		0.14		0.0
15 QMX03459		0.20		3.1
16 QMX03460		0.06		3.1
17 QMX03461		< 0.01		3.3
18 QMX03462		0.02		3.5
19 QMX03463		0.03		3.4
20 QMX03464		0.08	< 0.01	3.2
21 QMX03465		0.05		2.9
22 QMX03466		4.05		0.0
23 QMX03467		< 0.01		2.9
24 QMX03468		0.01		3.1
25 QMX03469		0.07		3.0
26 QMX03470		0.01		3.0
27 QMX03471		0.75		3.1
28 QMX03472		< 0.01		1.0
29 QMX03473		0.06		3.0
30 QMX03474		0.85	0.80	3.0
31 QMX03475		0.01		2.8
32 QMX03476		0.01		2.7
33 QMX03477		0.05		2.9
34 QMX03478		0.03		0.0
35 QMX03479		0.26		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

A20-3436 rev 1

2/11/2021 7:11:41 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

A20-3436

11/30/2020 6:21:13 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX03445		0.09		3.1
2 QMX03446		0.71		0.0
3 QMX03447		0.02		3.1
4 QMX03448		< 0.01		3.0
5 QMX03449		< 0.01		3.4
6 QMX03450		< 0.01		3.0
7 QMX03451		< 0.01		3.4
8 QMX03452		< 0.01		0.9
9 QMX03453		< 0.01		3.1
10 QMX03454		0.01	< 0.01	3.1
11 QMX03455		0.02		2.9
12 QMX03456		0.02		2.9
13 QMX03457		0.10		2.6
14 QMX03458		0.13		0.0
15 QMX03459		0.10		3.1
16 QMX03460		0.05		3.1
17 QMX03461		< 0.01		3.3
18 QMX03462		0.02		3.5
19 QMX03463		0.02		3.4
20 QMX03464		0.02	0.03	3.2
21 QMX03465		0.02		2.9
22 QMX03466		3.76		0.0
23 QMX03467		0.02		2.9
24 QMX03468		< 0.01		3.1
25 QMX03469		0.01		3.0
26 QMX03470		0.01		3.0
27 QMX03471		0.91		3.1
28 QMX03472		< 0.01		1.0
29 QMX03473		0.06		3.0
30 QMX03474		0.74	0.76	3.0
31 QMX03475		0.01		2.8
32 QMX03476		0.01		2.7
33 QMX03477		0.07		2.9
34 QMX03478		0.06		0.0
35 QMX03479		0.15		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

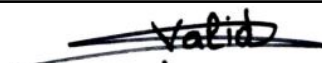
A20-3436

11/30/2020 6:21:13 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		< 0.01

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3437

11/30/2020 2:54:38 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX03480		0.04		3.0
2 QMX03481		0.05		3.3
3 QMX03482		< 0.01		2.5
4 QMX03483		< 0.01		2.7
5 QMX03484		< 0.01		3.0
6 QMX03485		< 0.01		1.8
7 QMX03486		1.32		0.0
8 QMX03487		0.03		1.9
9 QMX03488		0.02		3.1
10 QMX03489		< 0.01	< 0.01	2.9
11 QMX03490		0.01		2.8
12 QMX03491		0.01		2.9
13 QMX03492		< 0.01		0.9
14 QMX03493		< 0.01		3.0
15 QMX03494		< 0.01		2.0
16 QMX03495		0.02		2.8
17 QMX03496		0.01		3.0
18 QMX03497		0.02		2.5
19 QMX03498		0.02		0.0
20 QMX03499		< 0.01	< 0.01	2.0
21 QMX03500		< 0.01		2.2
22 QMX03501		0.02		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

A20-3437

11/30/2020 2:54:38 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		0.02
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

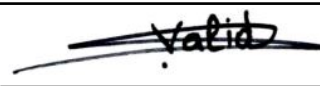
A20-3438

11/30/2020 12:47:19 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX03502		0.01		2.0
2 QMX03503		0.06		3.7
3 QMX03504		< 0.01		2.6
4 QMX03505		0.02		2.9
5 QMX03506		0.98		0.0
6 QMX03507		< 0.01		2.5
7 QMX03508		< 0.01		2.8
8 QMX03509		< 0.01		3.4
9 QMX03510		< 0.01		3.0
10 QMX03511		0.02	< 0.01	2.9
11 QMX03512		< 0.01		1.3
12 QMX03513		< 0.01		3.4
13 QMX03514		< 0.01		3.3
14 QMX03515		< 0.01		3.0
15 QMX03516		< 0.01		2.9
16 QMX03517		< 0.01		2.4
17 QMX03518		< 0.01		0.0
18 QMX03519		0.01		3.2
19 QMX03520		< 0.01		2.8
20 QMX03521		< 0.01	< 0.01	3.2
21 QMX03522		0.04		3.3
22 QMX03523		< 0.01		2.8
23 QMX03524		< 0.01		2.9
24 QMX03525		< 0.01		3.2
25 QMX03526		1.28		0.0
26 QMX03527		< 0.01		3.4
27 QMX03528		< 0.01		4.0
28 QMX03529		< 0.01		3.8
29 QMX03530		< 0.01		3.3
30 QMX03531		0.01	0.02	3.4
31 QMX03532		< 0.01		1.0
32 QMX03533		< 0.01		3.2
33 QMX03534		< 0.01		3.4
34 QMX03535		< 0.01		4.0
35 QMX03536		< 0.01		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

A20-3438

11/30/2020 12:47:19 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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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3439

12/3/2020 10:11:56 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX03537		< 0.01		3.4
2 QMX03538		< 0.01		0.0
3 QMX03539		< 0.01		3.3
4 QMX03540		< 0.01		2.9
5 QMX03541		< 0.01		2.9
6 QMX03542		< 0.01		3.4
7 QMX03543		< 0.01		3.0
8 QMX03544		< 0.01		3.1
9 QMX03545		< 0.01		3.4
10 QMX03546		0.58		0.0
11 QMX03547		< 0.01	< 0.01	3.0
12 QMX03548		< 0.01		2.0
13 QMX03549		< 0.01		2.1
14 QMX03550		< 0.01		2.3
15 QMX03551		0.01		2.2
16 QMX03552		< 0.01		1.1
17 QMX03553		< 0.01		2.7
18 QMX03554		< 0.01		3.1
19 QMX03555		< 0.01		2.8
20 QMX03556		< 0.01	< 0.01	2.8
21 QMX03557		0.01		2.5
22 QMX03558		< 0.01		0.0
23 QMX03559		0.02		3.7
24 QMX03560		< 0.01		2.7
25 QMX03561		< 0.01		2.8
26 QMX03562		< 0.01		2.7
27 QMX03563		0.03		3.0
28 QMX03564		< 0.01		2.9
29 QMX03565		0.01		2.8
30 QMX03566		4.11		0.0
31 QMX03567		0.01	0.01	2.9
32 QMX03568		0.01		1.9
33 QMX03569		0.01		2.6
34 QMX03570		0.03		3.0
35 QMX03571		0.03		3.5

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

ANALYSIS CERTIFICATE

A20-3439

12/3/2020 10:11:56 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.76
2 OXi164 meas		1.79
3 Blank Value		< 0.01
4 Blank Value		0.02

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

ANALYSIS CERTIFICATE

A20-3440

12/2/2020 2:42:09 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX03572		< 0.01		0.8
2 QMX03573		0.06		2.9
3 QMX03574		0.90		2.9
4 QMX03575		0.06		3.4
5 QMX03576		0.02		2.0
6 QMX03577		0.02		2.9
7 QMX03578		0.02		0.0
8 QMX03579		0.05		3.1
9 QMX03580		0.01		3.6
10 QMX03581		0.02	0.02	3.1
11 QMX03582		0.01		3.3
12 QMX03583		0.01		2.8
13 QMX03584		< 0.01		3.2
14 QMX03585		< 0.01		3.7
15 QMX03586		1.01		0.0
16 QMX03587		0.02		2.8
17 QMX03588		< 0.01		2.3
18 QMX03589		< 0.01		2.8
19 QMX03590		0.02		2.5
20 QMX03591		0.01	0.01	2.5
21 QMX03592		< 0.01		0.9
22 QMX03593		0.01		2.5
23 QMX03594		0.01		4.0
24 QMX03595		< 0.01		2.6
25 QMX03596		0.02		2.3
26 QMX03597		0.27		2.5
27 QMX03598		0.31		0.0
28 QMX03599		0.03		2.2
29 QMX03600		< 0.01		2.6
30 QMX03601		0.02	0.01	2.7
31 QMX03602		0.02		3.3
32 QMX03603		0.01		3.7
33 QMX03604		0.01		2.6
34 QMX03605		< 0.01		2.7
35 QMX03606		1.28		0.0

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

ANALYSIS CERTIFICATE

A20-3440

12/2/2020 2:42:09 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.74
2 OXi164 meas		1.79
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

A20-3441

12/1/2020 3:58:39 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX03607		< 0.01		3.4
2 QMX03608		0.01		3.3
3 QMX03609		0.09		3.0
4 QMX03610		0.01		3.3
5 QMX03611		< 0.01		3.7
6 QMX03612		< 0.01		1.0
7 QMX03613		0.30		2.8
8 QMX03614		0.02		3.2
9 QMX03615		0.01		3.1
10 QMX03616		< 0.01	< 0.01	2.6
11 QMX03617		0.01		2.3
12 QMX03618		< 0.01		0.0
13 QMX03619		0.03		3.2
14 QMX03620		< 0.01		3.5
15 QMX03621		< 0.01		3.1
16 QMX03622		0.35		2.6
17 QMX03623		0.01		3.1
18 QMX03624		< 0.01		3.2
19 QMX03625		< 0.01		3.2
20 QMX03626		0.59		0.0
21 QMX03627		< 0.01	< 0.01	3.2
22 QMX03628		< 0.01		4.1
23 QMX03629		< 0.01		3.4
24 QMX03630		0.07		3.2
25 QMX03631		0.01		2.1
26 QMX03632		< 0.01		1.0
27 QMX03633		< 0.01		2.1
28 QMX03634		< 0.01		2.3
29 QMX03635		< 0.01		3.1
30 QMX03636		0.02	0.02	3.0
31 QMX03637		0.02		2.8
32 QMX03638		< 0.01		0.0
33 QMX03639		0.01		3.5
34 QMX03640		0.01		3.2
35 QMX03641		< 0.01		2.8

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

ANALYSIS CERTIFICATE

A20-3441

12/1/2020 3:58:39 PM

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

ANALYSIS CERTIFICATE

A20-3442

11/30/2020 11:24:40 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX03642		0.01		3.4
2 QMX03643		0.02		1.9
3 QMX03644		0.01		1.8
4 QMX03645		0.02		2.1
5 QMX03646		0.99		0.0
6 QMX03647		0.04		2.8
7 QMX03648		0.02		2.9
8 QMX03649		0.01		3.2
9 QMX03650		< 0.01		3.1
10 QMX03651		< 0.01	0.03	2.0
11 QMX03652		< 0.01		0.7
12 QMX03653		< 0.01		2.3
13 QMX03654		0.01		3.3
14 QMX03655		< 0.01		2.9
15 QMX03656		< 0.01		3.0
16 QMX03657		0.01		2.9
17 QMX03658		0.01		0.0
18 QMX03659		0.01		3.6
19 QMX03660		0.02		3.2
20 QMX03661		0.03	0.04	3.5
21 QMX03662		0.25		3.8
22 QMX03663		0.03		2.6
23 QMX03664		0.12		3.2
24 QMX03665		0.06		2.9
25 QMX03666		0.58		0.0
26 QMX03667		0.25		3.2
27 QMX03668		0.01		3.1
28 QMX03669		< 0.01		3.3
29 QMX03670		0.04		3.1
30 QMX03671		0.02	0.01	3.4
31 QMX03672		< 0.01		0.8
32 QMX03673		0.02		2.9
33 QMX03674		0.12		2.2
34 QMX03675		0.03		2.7
35 QMX03676		0.10		2.9

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

ANALYSIS CERTIFICATE

A20-3442

11/30/2020 11:24:40 AM

QC RESULTS

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

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

ANALYSIS CERTIFICATE

A20-3443

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RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX03677		0.01		3.0
2 QMX03678		0.01		0.0
3 QMX03679		< 0.01		2.7
4 QMX03680		< 0.01		3.1
5 QMX03681		< 0.01		4.1
6 QMX03682		< 0.01		3.3
7 QMX03683		0.03		3.1
8 QMX03684		< 0.01		3.3
9 QMX03685		< 0.01		3.8
10 QMX03686		1.29		0.0
11 QMX03687		< 0.01	< 0.01	2.0
12 QMX03688		< 0.01		2.2
13 QMX03689		< 0.01		2.6
14 QMX03690		0.02		3.0
15 QMX03691		< 0.01		3.5
16 QMX03692		< 0.01		0.5
17 QMX03693		< 0.01		3.4
18 QMX03694		< 0.01		3.7
19 QMX03695		< 0.01		2.5
20 QMX03696		0.01	< 0.01	3.0
21 QMX03697		0.01		2.5
22 QMX03698		< 0.01		0.0
23 QMX03699		0.02		2.0
24 QMX03700		< 0.01		2.7
25 QMX03701		0.04		2.2
26 QMX03702		0.02		1.9
27 QMX03703		0.05		3.3
28 QMX03704		< 0.01		3.2
29 QMX03705		< 0.01		3.7
30 QMX03706		1.00		0.0
31 QMX03707		< 0.01	< 0.01	3.0
32 QMX03708		0.02		3.1
33 QMX03709		< 0.01		3.2
34 QMX03710		< 0.01		3.6
35 QMX03711		0.02		2.3

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

ANALYSIS CERTIFICATE

A20-3443

11/30/2020 2:52:02 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		0.02
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

A20-3444

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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX03712		< 0.01		0.7
2 QMX03713		0.01		2.6
3 QMX03714		< 0.01		2.9
4 QMX03715		0.01		2.9
5 QMX03716		< 0.01		2.4
6 QMX03717		< 0.01		3.1
7 QMX03718		0.03		0.0
8 QMX03719		0.01		3.5
9 QMX03720		0.02		3.4
10 QMX03721		0.01	< 0.01	3.5
11 QMX03722		< 0.01		3.6
12 QMX03723		< 0.01		3.4
13 QMX03724		< 0.01		3.3
14 QMX03725		0.01		3.2
15 QMX03726		< 0.01		0.8
16 QMX03727		< 0.01		3.3
17 QMX03728		0.06		3.3
18 QMX03729		< 0.01		3.2
19 QMX03730		0.02		3.3
20 QMX03731		< 0.01	0.25	3.7
21 QMX03732		< 0.01		0.8
22 QMX03733		0.02		3.1
23 QMX03734		0.03		3.1

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

ANALYSIS CERTIFICATE

A20-3444

12/2/2020 12:15:09 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.84
2 OXi164 meas		1.84
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

A20-3446

12/1/2020 4:21:36 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX06142		< 0.01		2.3
2 QMX06143		< 0.01		2.0
3 QMX06144		< 0.01		3.0
4 QMX06145		0.02		3.1
5 QMX06146		0.96		0.0
6 QMX06147		< 0.01		3.1
7 QMX06148		< 0.01		4.6
8 QMX06149		< 0.01		3.3
9 QMX06150		< 0.01		3.4
10 QMX06151		< 0.01	< 0.01	2.4
11 QMX06152		< 0.01		0.8
12 QMX06153		< 0.01		1.9
13 QMX06154		< 0.01		2.1
14 QMX06155		< 0.01		3.3
15 QMX06156		< 0.01		3.6
16 QMX06157		< 0.01		3.0
17 QMX06158		< 0.01		0.0
18 QMX06159		0.01		3.7
19 QMX06160		< 0.01		3.4
20 QMX06161		0.13	0.03	3.7
21 QMX06162		< 0.01		3.4
22 QMX06163		< 0.01		3.6
23 QMX06164		0.03		2.4
24 QMX06165		0.01		2.4
25 QMX06166		4.02		0.0
26 QMX06167		< 0.01		2.6
27 QMX06168		< 0.01		3.1
28 QMX06169		0.01		3.5
29 QMX06170		0.02		4.0
30 QMX06171		0.04	0.02	3.3
31 QMX06172		< 0.01		1.3
32 QMX06173		< 0.01		1.9
33 QMX06174		< 0.01		2.7
34 QMX06175		< 0.01		2.2
35 QMX06176		< 0.01		2.2

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

ANALYSIS CERTIFICATE

A20-3446

12/1/2020 4:21:36 PM

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

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3447

12/2/2020 12:42:02 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX06177		0.02		1.7
2 QMX06178		0.01		0.0
3 QMX06179		4.86		2.9
4 QMX06180		0.04		3.4
5 QMX06181		2.44		2.0
6 QMX06182		0.02		2.8
7 QMX06183		0.07		2.8
8 QMX06184		0.57		1.7
9 QMX06185		0.01		2.7
10 QMX06186		1.34		0.0
11 QMX06187		< 0.01	< 0.01	2.7
12 QMX06188		< 0.01		2.2
13 QMX06189		0.04		2.3
14 QMX06190		0.03		2.1
15 QMX06191		0.11		3.1
16 QMX06192		< 0.01		0.9
17 QMX06193		0.29		3.0
18 QMX06194		< 0.01		3.1
19 QMX06195		< 0.01		3.3
20 QMX06196		< 0.01	0.02	3.7
21 QMX06197		< 0.01		2.9
22 QMX06198		< 0.01		0.0
23 QMX06199		< 0.01		3.5
24 QMX06200		< 0.01		3.6
25 QMX06201		< 0.01		3.6
26 QMX06202		0.02		3.3
27 QMX06203		< 0.01		3.7
28 QMX06204		0.01		3.3
29 QMX06205		< 0.01		3.2
30 QMX06206		1.02		0.0
31 QMX06207		< 0.01	< 0.01	3.6
32 QMX06208		< 0.01		3.4
33 QMX06209		< 0.01		3.0
34 QMX06210		< 0.01		3.8
35 QMX06211		< 0.01		4.1

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3447

12/2/2020 12:42:02 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.83
2 OXi164 meas		1.82
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

A20-3448

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RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX06212		< 0.01		0.8
2 QMX06213		< 0.01		3.5
3 QMX06214		< 0.01		4.4
4 QMX06215		0.02		3.4
5 QMX06216		0.02		3.4
6 QMX06217		< 0.01		3.2
7 QMX06218		0.03		0.0
8 QMX06219		< 0.01		2.9
9 QMX06220		< 0.01		3.5
10 QMX06221		< 0.01	< 0.01	4.2
11 QMX06222		0.08		3.2
12 QMX06223		0.03		3.7
13 QMX06224		< 0.01		3.4
14 QMX06225		< 0.01		3.4
15 QMX06226		1.34		0.0
16 QMX06227		< 0.01		2.1
17 QMX06228		< 0.01		2.5
18 QMX06229		0.01		2.1
19 QMX06230		0.03		2.8
20 QMX06231		0.06		3.5
21 QMX06232		< 0.01		0.9
22 QMX06233		0.04		3.3
23 QMX06234		< 0.01		3.2
24 QMX06235		< 0.01		3.2
25 QMX06236		0.15		4.0
26 QMX06237		< 0.01		1.9
27 QMX06238		< 0.01		0.0
28 QMX06239		0.01		2.6
29 QMX06240		< 0.01		2.2
30 QMX06241		< 0.01	0.02	3.0
31 QMX06242		0.01		3.7
32 QMX06243		< 0.01		2.5
33 QMX06244		0.09		2.1
34 QMX06245		0.01		2.1
35 QMX06246		4.07		0.0

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

ANALYSIS CERTIFICATE

A20-3448

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QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.83
2 OXi164 meas		1.85
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

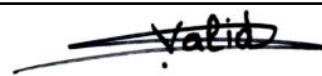
A20-3449

12/2/2020 12:12:49 PM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS g/Mt	GRAV Kg
1 QMX06247		0.26	3.3
2 QMX06248		0.09	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

A20-3449

12/2/2020 12:12:49 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.82
2 Blank Value		0.03

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

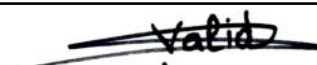
A20-3608

12/8/2020 6:02:09 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX03735		0.01		3.2
2 QMX03736		0.28		3.0
3 QMX03737		0.05		1.9
4 QMX03738		< 0.01		0.0
5 QMX03739		0.04		3.1
6 QMX03740		0.01		2.7
7 QMX03741		< 0.01		3.1
8 QMX03742		0.03		2.1
9 QMX03743		0.01		3.0
10 QMX03744		< 0.01	< 0.01	3.3
11 QMX03745		0.01		3.2
12 QMX03746		1.02		0.0
13 QMX03747		0.01		3.6
14 QMX03748		< 0.01		2.0
15 QMX03749		< 0.01		3.5
16 QMX03750		< 0.01		3.1
17 QMX03751		< 0.01		2.7
18 QMX03752		< 0.01		0.8
19 QMX03753		0.02		1.7
20 QMX03754		0.01	< 0.01	1.9
21 QMX03755		< 0.01		2.9
22 QMX03756		< 0.01		2.9
23 QMX03757		0.01		3.3
24 QMX03758		< 0.01		0.0
25 QMX03759		< 0.01		2.9
26 QMX03760		< 0.01		2.9
27 QMX03761		< 0.01		3.3
28 QMX03762		< 0.01		3.4
29 QMX03763		0.05		3.4
30 QMX03764		0.01	0.01	3.2
31 QMX03765		0.01		2.3
32 QMX03766		1.30		0.0
33 QMX03767		0.01		3.5
34 QMX03768		< 0.01		3.8
35 QMX03769		< 0.01		3.7

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3608

12/8/2020 6:02:09 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.77
2 OXi164 meas		1.83
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

A20-3609

12/5/2020 2:49:51 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX03770		< 0.01		3.2
2 QMX03771		< 0.01		2.5
3 QMX03772		< 0.01		1.0
4 QMX03773		< 0.01		3.1
5 QMX03774		< 0.01		2.9
6 QMX03775		< 0.01		3.0
7 QMX03776		< 0.01		2.8
8 QMX03777		0.02		3.2
9 QMX03778		0.01		0.0
10 QMX03779		< 0.01	< 0.01	2.8
11 QMX03780		< 0.01		2.6
12 QMX03781		< 0.01		3.2
13 QMX03782		< 0.01		3.0
14 QMX03783		< 0.01		2.7
15 QMX03784		< 0.01		3.2
16 QMX03785		0.01		2.7
17 QMX03786		4.09		0.0
18 QMX03787		< 0.01		3.0
19 QMX03788		< 0.01		2.9
20 QMX03789		< 0.01	< 0.01	2.7
21 QMX03790		< 0.01		2.9
22 QMX03791		< 0.01		2.9
23 QMX03792		< 0.01		0.9
24 QMX03793		< 0.01		3.0
25 QMX03794		< 0.01		3.0
26 QMX03795		< 0.01		3.2
27 QMX03796		< 0.01		3.2
28 QMX03797		< 0.01		2.7
29 QMX03798		< 0.01		0.0
30 QMX03799		< 0.01	0.01	3.1
31 QMX03800		< 0.01		2.4
32 QMX03801		0.04		2.1
33 QMX03802		2.00		1.9
34 QMX03803		1.92		2.2
35 QMX03804		1.84		3.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3609

12/5/2020 2:49:51 PM

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		< 0.01
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

A20-3610

12/9/2020 11:23:37 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX03805		0.07		3.3
2 QMX03806		1.30		0.0
3 QMX03807		0.11		3.0
4 QMX03808		0.01		2.1
5 QMX03809		0.01		2.9
6 QMX03810		0.01		2.2
7 QMX03811		0.01		3.1
8 QMX03812		0.02		0.8
9 QMX03813		0.01		3.0
10 QMX03814		0.01	< 0.01	2.7
11 QMX03815		0.01		2.6
12 QMX03816		0.01		2.9
13 QMX03817		0.01		3.4
14 QMX03818		0.01		0.0
15 QMX03819		0.01		3.0
16 QMX03820		0.02		2.4
17 QMX03821		0.01		2.6
18 QMX03822		0.01		2.7
19 QMX03823		0.01		2.4
20 QMX03824		0.02	0.01	2.8
21 QMX03825		< 0.01		2.1
22 QMX03826		1.01		0.0
23 QMX03827		< 0.01		2.2
24 QMX03828		< 0.01		1.6
25 QMX03829		< 0.01		1.7
26 QMX03830		< 0.01		2.6
27 QMX03831		< 0.01		2.8
28 QMX03832		< 0.01		0.9
29 QMX03833		< 0.01		2.9
30 QMX03834		< 0.01	0.02	3.3
31 QMX03835		< 0.01		3.4
32 QMX03836		< 0.01		3.0
33 QMX03837		0.05		3.5
34 QMX03838		0.03		0.0
35 QMX03839		0.09		2.7

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3610

12/9/2020 11:23:37 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.81
2 OXi164 meas		1.76
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

A20-3611

12/9/2020 6:07:11 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX03840		0.05		2.9
2 QMX03841		0.07		2.2
3 QMX03842		< 0.01		2.2
4 QMX03843		0.01		3.2
5 QMX03844		0.01		2.3
6 QMX03845		0.05		2.8
7 QMX03846		1.32		0.0
8 QMX03847		0.02		2.7
9 QMX03848		0.05		3.2
10 QMX03849		0.26	0.27	3.5
11 QMX03850		0.18		2.7
12 QMX03851		0.29		1.7
13 QMX03852		< 0.01		0.6
14 QMX03853		0.02		2.8
15 QMX03854		0.02		3.3
16 QMX03855		< 0.01		3.5
17 QMX03856		< 0.01		3.7
18 QMX03857		0.01		3.6
19 QMX03858		0.03		0.0
20 QMX03859		< 0.01	< 0.01	3.8
21 QMX03860		< 0.01		3.6
22 QMX03861		< 0.01		3.7
23 QMX03862		< 0.01		3.2
24 QMX03863		< 0.01		3.3
25 QMX03864		< 0.01		2.6
26 QMX03865		0.01		3.4
27 QMX03866		4.08		0.0
28 QMX03867		< 0.01		3.0
29 QMX03868		< 0.01		2.8
30 QMX03869		< 0.01	< 0.01	3.1
31 QMX03870		< 0.01		3.0
32 QMX03871		< 0.01		2.3
33 QMX03872		< 0.01		0.7
34 QMX03873		< 0.01		2.5
35 QMX03874		< 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

A20-3611

12/9/2020 6:07:11 PM

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

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3612

12/5/2020 2:56:18 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX03875		0.02		2.4
2 QMX03876		< 0.01		2.1
3 QMX03877		0.04		2.2
4 QMX03878		< 0.01		0.0
5 QMX03879		< 0.01		1.9
6 QMX03880		< 0.01		2.2
7 QMX03881		< 0.01		2.4
8 QMX03882		< 0.01		2.4
9 QMX03883		0.01		2.8
10 QMX03884		< 0.01	< 0.01	3.6
11 QMX03885		< 0.01		3.5
12 QMX03886		0.63		0.0
13 QMX03887		< 0.01		3.2
14 QMX03888		< 0.01		3.1
15 QMX03889		0.02		3.1
16 QMX03890		< 0.01		1.7
17 QMX03891		< 0.01		2.1
18 QMX03892		0.02		0.7
19 QMX03893		< 0.01		2.3
20 QMX03894		< 0.01	< 0.01	3.0
21 QMX03895		< 0.01		2.9
22 QMX03896		< 0.01		3.5
23 QMX03897		< 0.01		1.9
24 QMX03898		< 0.01		0.0
25 QMX03899		< 0.01		2.1
26 QMX03900		< 0.01		2.3
27 QMX03901		< 0.01		3.0
28 QMX03902		< 0.01		3.0
29 QMX03903		0.03		3.3
30 QMX03904		< 0.01	< 0.01	2.7
31 QMX03905		0.02		2.0
32 QMX03906		1.33		0.0
33 QMX03907		< 0.01		3.5
34 QMX03908		< 0.01		3.6
35 QMX03909		< 0.01		1.9

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3612

12/5/2020 2:56:18 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.78
2 OXi164 meas		1.82
3 Blank Value		0.02
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

A20-3613

12/5/2020 2:52:05 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX03910		< 0.01		2.2
2 QMX03911		0.02		3.4
3 QMX03912		< 0.01		0.8
4 QMX03913		0.03		3.5
5 QMX03914		0.03		3.6
6 QMX03915		< 0.01		3.4
7 QMX03916		< 0.01		3.3
8 QMX03917		0.01		3.4
9 QMX03918		< 0.01		0.0
10 QMX03919		0.01	< 0.01	3.6
11 QMX03920		< 0.01		2.6
12 QMX03921		0.04		2.3
13 QMX03922		< 0.01		2.1
14 QMX03923		< 0.01		3.4
15 QMX03924		< 0.01		3.2
16 QMX03925		< 0.01		3.4
17 QMX03926		0.60		0.0
18 QMX03927		< 0.01		3.1
19 QMX03928		< 0.01		3.6
20 QMX03929		< 0.01	< 0.01	3.1
21 QMX03930		< 0.01		3.5
22 QMX03931		< 0.01		3.5
23 QMX03932		< 0.01		0.7
24 QMX03933		< 0.01		2.3
25 QMX03934		0.01		2.2
26 QMX03935		< 0.01		2.1
27 QMX03936		< 0.01		2.9
28 QMX03937		< 0.01		2.6
29 QMX03938		< 0.01		0.0
30 QMX03939		< 0.01	0.04	2.9
31 QMX03940		< 0.01		1.9
32 QMX03941		< 0.01		3.0
33 QMX03942		< 0.01		2.0
34 QMX03943		< 0.01		1.9
35 QMX03944		< 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

A20-3613

12/5/2020 2:52:05 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.77
2 OXi164 meas		1.81
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

A20-3614

12/5/2020 2:58:25 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX03945		< 0.01		2.2
2 QMX03946		0.63		0.0
3 QMX03947		< 0.01		2.0
4 QMX03948		< 0.01		1.7
5 QMX03949		< 0.01		2.0
6 QMX03950		< 0.01		1.9
7 QMX03951		< 0.01		2.1
8 QMX03952		< 0.01		0.9
9 QMX03953		< 0.01		2.1
10 QMX03954		< 0.01	< 0.01	2.2
11 QMX03955		< 0.01		3.2
12 QMX03956		< 0.01		3.1
13 QMX03957		< 0.01		3.4
14 QMX03958		< 0.01		0.0
15 QMX03959		< 0.01		3.2
16 QMX03960		< 0.01		3.0
17 QMX03961		< 0.01		3.2
18 QMX03962		< 0.01		3.3
19 QMX03963		0.01		3.1
20 QMX03964		< 0.01	< 0.01	2.7
21 QMX03965		< 0.01		3.3
22 QMX03966		1.03		0.0
23 QMX03967		< 0.01		3.4
24 QMX03968		< 0.01		3.5
25 QMX03969		< 0.01		3.2
26 QMX03970		< 0.01		2.8
27 QMX03971		< 0.01		3.3
28 QMX03972		< 0.01		0.8
29 QMX03973		< 0.01		3.1
30 QMX03974		< 0.01	0.02	3.5
31 QMX03975		< 0.01		3.6
32 QMX03976		< 0.01		3.1
33 QMX03977		0.02		3.2
34 QMX03978		< 0.01		0.0
35 QMX03979		< 0.01		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

A20-3614

12/5/2020 2:58:25 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.80
2 OXi164 meas		1.77
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

A20-3615

12/7/2020 5:54:11 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX03980		< 0.01		3.5
2 QMX03981		< 0.01		3.2
3 QMX03982		< 0.01		3.7
4 QMX03983		< 0.01		3.2
5 QMX03984		< 0.01		3.3
6 QMX03985		< 0.01		3.2
7 QMX03986		0.58		0.0
8 QMX03987		< 0.01		3.5
9 QMX03988		< 0.01		3.3
10 QMX03989		< 0.01	< 0.01	3.2
11 QMX03990		< 0.01		3.2
12 QMX03991		< 0.01		3.6
13 QMX03992		< 0.01		0.8
14 QMX03993		< 0.01		2.8
15 QMX03994		< 0.01		3.3
16 QMX03995		< 0.01		3.2
17 QMX03996		< 0.01		3.5
18 QMX03997		< 0.01		3.2
19 QMX03998		< 0.01		0.0
20 QMX03999		< 0.01	0.01	3.3
21 QMX04000		< 0.01		3.1

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3615

12/7/2020 5:54:11 PM

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		< 0.01
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

A20-3616

12/7/2020 5:58:59 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX16984		0.03		3.4
2 QMX16985		0.03		3.1
3 QMX16986		0.60		0.0
4 QMX16987		0.24		3.0
5 QMX16988		0.52		3.9
6 QMX16989		< 0.01		3.6
7 QMX16990		< 0.01		4.8
8 QMX16991		< 0.01		4.5
9 QMX16992		< 0.01		0.8
10 QMX16993		0.25	0.25	4.9
11 QMX16994		< 0.01		2.9
12 QMX16995		0.07		3.3
13 QMX16996		0.54		3.8
14 QMX16997		0.11		4.5
15 QMX16998		0.16		0.0
16 QMX16999		0.07		4.1
17 QMX17000		0.26		3.8
18 QMX17022		0.32		3.9
19 QMX17023		0.35		4.1
20 QMX17024		0.09	0.12	3.8
21 QMX17025		0.24		3.7
22 QMX17026		0.99		0.0
23 QMX17027		0.60		3.3
24 QMX17028		0.22		3.5
25 QMX17029		0.38		3.2
26 QMX17030		0.22		4.3
27 QMX17031		1.32		4.2
28 QMX17032		< 0.01		0.8
29 QMX17033		0.06		4.1
30 QMX17034		0.03	0.04	4.4
31 QMX17035		2.32		4.4
32 QMX17036		0.02		3.3
33 QMX17037		1.95		2.8
34 QMX17038		1.73		0.0
35 QMX17039		2.41		4.5

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3616

12/7/2020 5:58:59 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.75
2 OXi164 meas		1.77
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

A20-3617

12/9/2020 2:30:47 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX17040		0.02		4.9
2 QMX17041		0.03		3.5
3 QMX17042		0.48		3.5
4 QMX17043		0.05		2.8
5 QMX17044		0.04		3.3
6 QMX17045		0.05		2.6
7 QMX17046		1.03		0.0
8 QMX17047		0.28		3.6
9 QMX17048		0.15		3.5
10 QMX17049		0.12	0.11	3.2
11 QMX17050		0.35		4.3
12 QMX17051		0.46		3.9
13 QMX17052		< 0.01		1.0
14 QMX17053		0.41		3.4
15 QMX17054		0.19		3.4
16 QMX17055		0.15		4.0
17 QMX17056		0.25		3.1
18 QMX17057		0.16		2.9
19 QMX17058		0.15		0.0
20 QMX17059		0.20	0.18	4.1
21 QMX17060		0.10		3.0
22 QMX17061		0.05		3.6
23 QMX17062		0.73		3.5
24 QMX17063		0.13		3.5
25 QMX17064		0.23		3.1
26 QMX17065		0.01		2.9
27 QMX17066		1.29		0.0
28 QMX17067		0.05		4.8
29 QMX17068		0.97		4.9
30 QMX17069		0.03	0.03	3.2
31 QMX17070		0.36		4.1
32 QMX17071		0.05		3.4
33 QMX17072		< 0.01		0.9
34 QMX17073		0.11		2.2
35 QMX17074		0.30		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

A20-3617

12/9/2020 2:30:47 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.84
2 OXi164 meas		1.85
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

A20-3618

12/10/2020 2:11:23 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX17075		0.10		3.8
2 QMX17076		0.73		4.1
3 QMX17077		0.05		3.9
4 QMX17078		0.05		0.0
5 QMX17079		0.22		3.8
6 QMX17080		0.06		4.4
7 QMX17081		3.31		4.4
8 QMX17082		0.31		4.4
9 QMX17083		0.19		4.1
10 QMX17084		0.86		3.9
11 QMX17085		0.57	0.61	3.8
12 QMX17086		4.14		0.0
13 QMX17087		0.37		2.9
14 QMX17088		0.33		2.8
15 QMX17089		0.24		3.5
16 QMX17090		0.07		5.5
17 QMX17091		0.16		3.7
18 QMX17092		< 0.01		2.7
19 QMX17093		4.96		3.7
20 QMX17094		0.33	< 0.01	4.3
21 QMX17095		0.02		4.1
22 QMX17096		0.13		4.9
23 QMX17097		0.06		3.9
24 QMX17098		0.07		0.0
25 QMX17099		0.25		4.3
26 QMX17100		0.26		4.8
27 QMX17101		1.05		3.1
28 QMX17102		1.78		3.3
29 QMX17103		0.03		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

A20-3618

12/10/2020 2:11:23 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.82
2 OXi164 meas		1.73
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

A20-3619

12/7/2020 6:01:22 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX20001		< 0.01		3.5
2 QMX20002		< 0.01		3.1
3 QMX20003		< 0.01		3.4
4 QMX20004		< 0.01		3.6
5 QMX20005		< 0.01		3.3
6 QMX20006		0.97		0.0
7 QMX20007		< 0.01		3.1
8 QMX20008		< 0.01		3.1
9 QMX20009		0.01		3.0
10 QMX20010		< 0.01	< 0.01	3.0
11 QMX20011		< 0.01		2.2
12 QMX20012		< 0.01		0.8
13 QMX20013		< 0.01		2.4
14 QMX20014		0.01		3.2
15 QMX20015		< 0.01		3.2
16 QMX20016		< 0.01		2.6
17 QMX20017		< 0.01		3.0
18 QMX20018		< 0.01		0.0
19 QMX20019		0.03		3.1
20 QMX20020		0.01	< 0.01	3.2
21 QMX20021		< 0.01		2.7
22 QMX20022		0.03		2.9
23 QMX20023		< 0.01		3.2
24 QMX20024		< 0.01		3.3
25 QMX20025		< 0.01		3.4
26 QMX20026		0.61		0.0
27 QMX20027		< 0.01		3.1
28 QMX20028		< 0.01		3.3
29 QMX20029		0.02		3.4
30 QMX20030		0.01	< 0.01	3.7
31 QMX20031		< 0.01		4.5
32 QMX20032		< 0.01		0.6
33 QMX20033		< 0.01		3.6
34 QMX20034		< 0.01		3.1
35 QMX20035		< 0.01		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

A20-3619

12/7/2020 6:01:22 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.79
2 OXi164 meas		1.82
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

A20-3620

12/7/2020 6:03:38 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX20036		0.01		3.2
2 QMX20037		< 0.01		3.5
3 QMX20038		< 0.01		0.0
4 QMX20039		< 0.01		3.3
5 QMX20040		< 0.01		4.3
6 QMX20041		< 0.01		3.2
7 QMX20042		0.02		3.4
8 QMX20043		0.01		2.0
9 QMX20044		< 0.01		3.3
10 QMX20045		< 0.01	< 0.01	3.0
11 QMX20046		1.01		0.0
12 QMX20047		0.01		2.9
13 QMX20048		< 0.01		2.4
14 QMX20049		0.06		3.2
15 QMX20050		0.02		3.9
16 QMX20051		0.02		3.3
17 QMX20052		< 0.01		0.7
18 QMX20053		0.08		3.4
19 QMX20054		< 0.01		3.1
20 QMX20055		0.01	0.02	3.9
21 QMX20056		< 0.01		3.4
22 QMX20057		< 0.01		3.5
23 QMX20058		< 0.01		0.0
24 QMX20059		< 0.01		3.9
25 QMX20060		< 0.01		3.4
26 QMX20061		< 0.01		3.5
27 QMX20062		< 0.01		3.7
28 QMX20063		0.01		3.3
29 QMX20064		< 0.01		3.3
30 QMX20065		< 0.01	< 0.01	2.1
31 QMX20066		0.60		0.0
32 QMX20067		< 0.01		2.8
33 QMX20068		< 0.01		2.6
34 QMX20069		< 0.01		2.7
35 QMX20070		< 0.01		3.9

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

ANALYSIS CERTIFICATE

A20-3620

12/7/2020 6:03:38 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.74
2 OXi164 meas		1.77
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

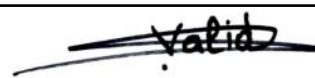
A20-3621

12/7/2020 6:06:38 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX20071		< 0.01		2.7
2 QMX20072		< 0.01		0.6
3 QMX20073		< 0.01		2.5
4 QMX20074		0.02		2.2
5 QMX20075		< 0.01		1.8
6 QMX20076		< 0.01		2.7
7 QMX20077		< 0.01		3.1
8 QMX20078		< 0.01		0.0
9 QMX20079		0.02		3.1
10 QMX20080		< 0.01	< 0.01	3.4
11 QMX20081		< 0.01		3.0
12 QMX20082		< 0.01		2.8
13 QMX20083		0.02		2.9
14 QMX20084		< 0.01		4.3
15 QMX20085		0.07		3.5
16 QMX20086		0.62		0.0
17 QMX20087		< 0.01		3.5
18 QMX20088		< 0.01		3.6
19 QMX20089		< 0.01		3.3
20 QMX20090		< 0.01	< 0.01	3.3
21 QMX20091		0.01		3.6
22 QMX20092		< 0.01		0.6
23 QMX20093		< 0.01		4.1
24 QMX20094		< 0.01		3.4
25 QMX20095		< 0.01		3.5
26 QMX20096		0.03		3.3
27 QMX20097		< 0.01		3.6
28 QMX20098		0.02		0.0
29 QMX20099		< 0.01		3.5
30 QMX20100		< 0.01	< 0.01	4.5
31 QMX20101		< 0.01		3.5
32 QMX20102		< 0.01		3.8
33 QMX20103		< 0.01		3.5
34 QMX20104		< 0.01		3.5
35 QMX20105		< 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

A20-3621

12/7/2020 6:06:38 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.82
2 OXi164 meas		1.78
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

A20-3622

12/10/2020 2:01:39 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-MP	FA-MP	GRAV
		g/Mt	g/Mt	Kg
1 QMX20106		1.29		0.0
2 QMX20107		0.01		3.3
3 QMX20108		0.01		3.1
4 QMX20109		0.01		3.2
5 QMX20110		0.01		3.2
6 QMX20111		0.01		3.0
7 QMX20112		0.01		1.0
8 QMX20113		0.01		3.4
9 QMX20114		0.01		3.7
10 QMX20115		0.01	0.01	3.5
11 QMX20116		0.01		3.3
12 QMX20117		0.01		3.2
13 QMX20118		0.01		0.0
14 QMX20119		0.01		3.0
15 QMX20120		0.01		3.2
16 QMX20121		0.01		3.6
17 QMX20122		0.01		3.1
18 QMX20123		0.01		3.2
19 QMX20124		0.01		3.6
20 QMX20125		0.01	0.01	3.3
21 QMX20126		1.01		0.0
22 QMX20127		0.02		3.2
23 QMX20128		0.01		3.0
24 QMX20129		0.01		2.9
25 QMX20130		0.01		2.8

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

ANALYSIS CERTIFICATE

A20-3622

12/10/2020 2:01:39 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-MP g/Mt
1 OXi164 meas		1.77
2 OXi164 meas		1.77
3 Blank Value		0.04
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

A20-3798

12/20/2020 3:05:45 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX20131		< 0.01		2.7
2 QMX20132		< 0.01		0.9
3 QMX20133		< 0.01		3.2
4 QMX20134		< 0.01		2.3
5 QMX20135		< 0.01		3.4
6 QMX20136		< 0.01		3.0
7 QMX20137		< 0.01		2.4
8 QMX20138		< 0.01		0.0
9 QMX20139		0.02		2.4
10 QMX20140		0.01	< 0.01	2.5
11 QMX20141		< 0.01		3.4
12 QMX20142		< 0.01		3.0
13 QMX20143		< 0.01		3.1
14 QMX20144		< 0.01		3.0
15 QMX20145		< 0.01		3.2
16 QMX20146		1.34		0.0
17 QMX20147		0.03		3.3
18 QMX20148		0.01		3.2
19 QMX20149		0.01		3.4
20 QMX20150		< 0.01	< 0.01	3.8
21 QMX20151		< 0.01		4.1
22 QMX20152		< 0.01		0.7
23 QMX20153		< 0.01		2.9
24 QMX20154		< 0.01		3.9
25 QMX20155		< 0.01		3.6
26 QMX20156		< 0.01		3.0
27 QMX20157		< 0.01		2.6
28 QMX20158		< 0.01		0.0
29 QMX20159		< 0.01		2.2
30 QMX20160		< 0.01	< 0.01	1.3
31 QMX20161		< 0.01		3.4
32 QMX20162		< 0.01		3.2
33 QMX20163		0.51		2.9
34 QMX20164		< 0.01		2.9
35 QMX20165		< 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

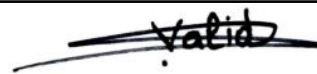
A20-3798

12/20/2020 3:05:45 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.81
2 OXi164 meas		1.80
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

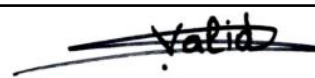
A20-3799

12/20/2020 2:02:58 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX20166		0.61		0.0
2 QMX20167		< 0.01		3.2
3 QMX20168		< 0.01		2.8
4 QMX20169		< 0.01		3.5
5 QMX20170		< 0.01		3.2
6 QMX20171		0.02		3.0
7 QMX20172		< 0.01		1.2
8 QMX20173		0.02		3.5
9 QMX20174		0.01		2.7
10 QMX20175		0.02	0.01	2.5
11 QMX20176		0.01		2.8
12 QMX20177		0.01		2.3
13 QMX20178		< 0.01		0.0
14 QMX20179		0.01		2.2
15 QMX20180		0.05		2.9
16 QMX20181		< 0.01		2.5
17 QMX20182		< 0.01		3.1
18 QMX20183		< 0.01		2.6
19 QMX20184		< 0.01		2.3
20 QMX20185		< 0.01	< 0.01	3.4
21 QMX20186		0.97		0.0
22 QMX20187		0.01		3.0
23 QMX20188		< 0.01		3.0
24 QMX20189		< 0.01		3.3
25 QMX20190		< 0.01		2.9
26 QMX20191		< 0.01		2.5
27 QMX20192		< 0.01		0.8
28 QMX20193		< 0.01		2.8
29 QMX20194		< 0.01		2.9
30 QMX20195		< 0.01	0.02	3.1
31 QMX20196		< 0.01		2.9
32 QMX20197		< 0.01		3.3
33 QMX20198		< 0.01		0.0
34 QMX20199		< 0.01		2.4
35 QMX20200		< 0.01		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

A20-3799

12/20/2020 2:02:58 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.72
2 OXi164 meas		1.82
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

A20-3800

12/20/2020 1:03:34 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX20201		< 0.01		3.2
2 QMX20202		< 0.01		3.5
3 QMX20203		< 0.01		3.3
4 QMX20204		< 0.01		3.3
5 QMX20205		< 0.01		3.3
6 QMX20206		1.31		0.0
7 QMX20207		< 0.01		3.0
8 QMX20208		< 0.01		3.4
9 QMX20209		< 0.01		2.9
10 QMX20210		< 0.01	< 0.01	2.8
11 QMX20211		< 0.01		3.4
12 QMX20212		< 0.01		0.6
13 QMX20213		< 0.01		3.7
14 QMX20214		< 0.01		3.6
15 QMX20215		< 0.01		3.3
16 QMX20216		< 0.01		3.0
17 QMX20217		< 0.01		3.3
18 QMX20218		< 0.01		0.0
19 QMX20219		< 0.01		2.4
20 QMX20220		< 0.01	< 0.01	2.2
21 QMX20221		1.05		2.7
22 QMX20222		< 0.01		3.1
23 QMX20223		< 0.01		3.3
24 QMX20224		1.08		2.6
25 QMX20225		0.02		3.1
26 QMX20226		4.03		0.0
27 QMX20227		0.03		2.3
28 QMX20228		0.01		2.3
29 QMX20229		< 0.01		2.9
30 QMX20230		< 0.01	< 0.01	2.4
31 QMX20231		0.01		2.5
32 QMX20232		< 0.01		0.8
33 QMX20233		< 0.01		2.4
34 QMX20234		< 0.01		2.8
35 QMX20235		< 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

A20-3800

12/20/2020 1:03:34 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.85
2 OXi164 meas		1.82
3 Blank Value		< 0.01
4 Blank Value		0.04

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3801

12/20/2020 1:06:06 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX20236		0.01		2.7
2 QMX20237		< 0.01		2.9
3 QMX20238		< 0.01		0.0
4 QMX20239		< 0.01		2.8
5 QMX20240		< 0.01		3.2
6 QMX20241		< 0.01		3.7
7 QMX20242		< 0.01		3.5
8 QMX20243		< 0.01		3.4
9 QMX20244		< 0.01		3.4
10 QMX20245		0.01	< 0.01	2.5
11 QMX20246		0.61		0.0
12 QMX20247		< 0.01		3.2
13 QMX20248		< 0.01		3.0
14 QMX20249		0.01		2.9
15 QMX20250		< 0.01		2.8
16 QMX20251		0.02		3.2
17 QMX20252		< 0.01		0.8
18 QMX20253		< 0.01		2.7
19 QMX20254		< 0.01		3.4
20 QMX20255		< 0.01	0.02	2.7
21 QMX20256		< 0.01		3.5
22 QMX20257		< 0.01		3.2
23 QMX20258		< 0.01		0.0
24 QMX20259		< 0.01		3.4
25 QMX20260		< 0.01		3.1
26 QMX20261		< 0.01		2.8
27 QMX20262		< 0.01		2.9
28 QMX20263		< 0.01		2.8
29 QMX20264		< 0.01		3.0
30 QMX20265		0.03	< 0.01	3.1
31 QMX20266		1.02		0.0
32 QMX20267		< 0.01		3.0
33 QMX20268		< 0.01		2.9
34 QMX20269		< 0.01		3.2
35 QMX20270		< 0.01		2.3

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

ANALYSIS CERTIFICATE

A20-3801

12/20/2020 1:06:06 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.82
2 OXi164 meas		1.78
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

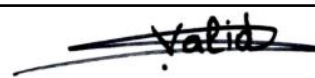
A20-3802

12/20/2020 12:48:59 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX20271		0.03		2.7
2 QMX20272		< 0.01		0.8
3 QMX20273		< 0.01		3.6
4 QMX20274		< 0.01		3.8
5 QMX20275		< 0.01		3.4
6 QMX20276		< 0.01		3.0
7 QMX20277		< 0.01		3.6
8 QMX20278		< 0.01		0.0
9 QMX20279		0.02		2.9
10 QMX20280		< 0.01	< 0.01	3.7
11 QMX20281		0.21		3.2
12 QMX20282		< 0.01		2.8
13 QMX20283		< 0.01		2.2
14 QMX20284		< 0.01		2.1
15 QMX20285		< 0.01		2.1
16 QMX20286		1.31		0.0
17 QMX20287		< 0.01		2.1
18 QMX20288		< 0.01		3.0
19 QMX20289		< 0.01		2.9
20 QMX20290		0.02	0.01	3.3
21 QMX20291		< 0.01		3.3
22 QMX20292		< 0.01		0.8
23 QMX20293		< 0.01		3.1
24 QMX20294		< 0.01		3.3
25 QMX20295		< 0.01		3.5
26 QMX20296		< 0.01		3.4
27 QMX20297		< 0.01		3.5
28 QMX20298		< 0.01		0.0
29 QMX20299		< 0.01		3.3
30 QMX20300		< 0.01	< 0.01	3.2
31 QMX20301		< 0.01		2.9
32 QMX20302		0.05		2.9
33 QMX20303		< 0.01		2.3
34 QMX20304		< 0.01		2.3
35 QMX20305		< 0.01		2.3

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

ANALYSIS CERTIFICATE

A20-3802

12/20/2020 12:48:59 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.76
2 OXi164 meas		1.78
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

A20-3803

12/20/2020 1:00:30 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX20306		4.16		0.0
2 QMX20307		< 0.01		2.5
3 QMX20308		< 0.01		2.0
4 QMX20309		< 0.01		1.8
5 QMX20310		< 0.01		2.8
6 QMX20311		< 0.01		2.7
7 QMX20312		< 0.01		1.0
8 QMX20313		< 0.01		2.8
9 QMX20314		< 0.01		2.9
10 QMX20315		< 0.01	0.01	2.7
11 QMX20316		< 0.01		2.3
12 QMX20317		< 0.01		2.5
13 QMX20318		< 0.01		0.0
14 QMX20319		< 0.01		2.6
15 QMX20320		0.03		2.6
16 QMX20321		< 0.01		2.3
17 QMX20322		0.02		2.6
18 QMX20323		< 0.01		2.9
19 QMX20324		< 0.01		2.9
20 QMX20325		< 0.01	< 0.01	3.0
21 QMX20326		0.62		0.0
22 QMX20327		< 0.01		3.2
23 QMX20328		< 0.01		2.9
24 QMX20329		< 0.01		2.7
25 QMX20330		< 0.01		2.8
26 QMX20331		< 0.01		3.2
27 QMX20332		< 0.01		1.0
28 QMX20333		0.02		2.8
29 QMX20334		< 0.01		2.9
30 QMX20335		< 0.01	< 0.01	2.6
31 QMX20336		< 0.01		3.0
32 QMX20337		< 0.01		2.8
33 QMX20338		< 0.01		0.0
34 QMX20339		< 0.01		2.5
35 QMX20340		< 0.01		2.9

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

ANALYSIS CERTIFICATE

A20-3803

12/20/2020 1:00:30 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.85
2 OXi164 meas		1.82
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

A20-3804

12/22/2020 2:41:24 PM

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 QMX17104		0.04			4.8
2 QMX17105		0.13			3.7
3 QMX17106		0.62			0.0
4 QMX17107		0.05			4.2
5 QMX17108		0.02			4.0
6 QMX17109		0.46			1.8
7 QMX17110		1.13			2.8
8 QMX17111		0.35			4.2
9 QMX17112		< 0.01			1.0
10 QMX17113		0.19	0.12		2.3
11 QMX17114		0.31			1.5
12 QMX17115		0.71			3.2
13 QMX17116		0.83			2.9
14 QMX17117		0.86			3.0
15 QMX17118		0.85			0.0
16 QMX17119		0.74			3.3
17 QMX17120		0.53			2.6
18 QMX17121		0.43			4.2
19 QMX17122		0.32			3.6
20 QMX17123		0.69	0.71		3.0
21 QMX17124		0.40			3.6
22 QMX17125		0.22			3.1
23 QMX17126		1.02			0.0
24 QMX17127		0.59			3.2
25 QMX17128		0.45			3.6
26 QMX17129		11.20		11.32	2.3
27 QMX17130		0.15			4.1
28 QMX17131		0.14			4.0
29 QMX17132		0.05			0.8
30 QMX17133		0.23	0.24		3.3
31 QMX17134		0.05			3.2
32 QMX17135		0.23			3.2
33 QMX17136		0.21			3.1
34 QMX17137		0.20			3.7
35 QMX17138		0.15			0.0

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

ANALYSIS CERTIFICATE

A20-3804

12/22/2020 2:41:24 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.67
2 OXi164 meas		1.80	
3 OXi164 meas		1.80	
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

A20-3805

12/21/2020 2:13:55 PM

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 QMX17139		0.35			2.9
2 QMX17140		0.18			3.4
3 QMX17141		0.18			3.6
4 QMX17142		0.22			4.3
5 QMX17143		0.55			4.0
6 QMX17144		0.57			4.6
7 QMX17145		9.65		11.31	3.8
8 QMX17146		1.26			0.0
9 QMX17147		0.27			4.1
10 QMX17148		0.64	0.63		4.1
11 QMX17149		0.19			4.2
12 QMX17150		0.58			3.0
13 QMX17151		0.13			3.0
14 QMX17152		< 0.01			0.6
15 QMX17153		0.08			2.9
16 QMX17154		0.22			3.4
17 QMX17155		0.26			3.4
18 QMX17156		0.27			3.5
19 QMX17157		0.07			2.6
20 QMX17158		0.06	0.07		0.0
21 QMX17159		2.35			4.6
22 QMX17160		0.25			3.8
23 QMX17161		0.33			3.9
24 QMX17162		0.15			3.4
25 QMX17163		0.15			4.4
26 QMX17164		0.58			4.5
27 QMX17165		1.03			4.3
28 QMX17166		< 0.01			0.9
29 QMX17167		0.16			4.1
30 QMX17168		0.13	0.13		4.5
31 QMX17169		0.22			4.1
32 QMX17170		0.26			2.6
33 QMX17171		0.15			3.6
34 QMX17172		< 0.01			0.7
35 QMX17173		0.77			3.6

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

ANALYSIS CERTIFICATE

A20-3805

12/21/2020 2:13:55 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.78
2 OXi164 meas		1.72	
3 OXi164 meas		1.79	
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

A20-3806

12/21/2020 4:46:53 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX17174		0.37		3.4
2 QMX17175		0.33		3.6
3 QMX17176		0.87		4.4
4 QMX17177		0.20		4.0
5 QMX17178		0.22		0.0
6 QMX17179		0.83		3.4
7 QMX17180		0.30		3.3
8 QMX17181		0.18		3.1
9 QMX17182		0.27		3.0
10 QMX17183		3.75	3.99	2.6
11 QMX17184		0.24		3.1
12 QMX17185		0.87		3.8
13 QMX17186		0.61		0.0
14 QMX17187		2.90		3.4
15 QMX17188		1.31		3.6
16 QMX17189		0.80		4.1
17 QMX17190		0.59		3.4
18 QMX17191		0.41		3.3
19 QMX17192		< 0.01		0.9
20 QMX17193		0.25	0.28	4.3
21 QMX17194		0.24		2.7
22 QMX17195		0.42		2.6
23 QMX17196		0.17		5.0
24 QMX17197		0.40		3.7
25 QMX17198		0.38		0.0
26 QMX17199		0.24		4.4
27 QMX17200		0.08		4.2
28 QMX17201		0.18		4.0
29 QMX17202		0.33		3.3
30 QMX17203		1.42	1.65	3.6
31 QMX17204		0.20		3.8
32 QMX17205		0.51		3.6
33 QMX17206		1.02		0.0
34 QMX17207		0.10		3.6
35 QMX17208		0.16		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

A20-3806

12/21/2020 4:46:53 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

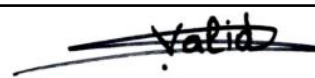
A20-3807

12/21/2020 4:42:41 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX17209		0.30		3.0
2 QMX17210		0.17		2.9
3 QMX17211		1.03		3.4
4 QMX17212		< 0.01		0.8
5 QMX17213		0.06		4.0
6 QMX17214		0.08		3.7
7 QMX17215		0.03		4.1
8 QMX17216		< 0.01		3.7
9 QMX17217		0.05		4.1
10 QMX17218		0.04	0.05	0.0
11 QMX17219		0.11		3.5
12 QMX17220		0.43		2.7
13 QMX17221		< 0.01		4.4
14 QMX17222		0.08		3.9
15 QMX17223		0.16		3.0
16 QMX17224		0.01		3.1
17 QMX17225		< 0.01		2.8
18 QMX17226		1.35		0.0
19 QMX17227		0.06		3.0
20 QMX17228		0.02	0.03	3.3
21 QMX17229		0.19		3.8
22 QMX17230		1.08		3.9
23 QMX17231		0.27		3.9
24 QMX17232		< 0.01		0.8
25 QMX17233		0.27		4.3
26 QMX17234		0.10		4.4
27 QMX17235		0.26		3.4
28 QMX17236		0.01		4.1
29 QMX17237		0.10		4.0
30 QMX17238		0.11	0.09	0.0
31 QMX17239		0.06		3.9
32 QMX17240		0.03		3.5
33 QMX17241		0.03		4.1
34 QMX17242		0.04		4.0
35 QMX17243		0.08		3.6

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

ANALYSIS CERTIFICATE

A20-3807

12/21/2020 4:42:41 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.77
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

A20-3808

12/21/2020 1:23:06 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX17244		0.69		4.2
2 QMX17245		0.09		4.0
3 QMX17246		4.09		0.0
4 QMX17247		0.08		3.9
5 QMX17248		0.21		2.5
6 QMX17249		0.45		2.9
7 QMX17250		0.14		2.7
8 QMX17251		1.50		2.7
9 QMX17252		0.47		3.2
10 QMX17253		0.43	0.33	3.6
11 QMX17254		< 0.01		0.5
12 QMX17255		0.05		3.4
13 QMX17256		0.04		3.2
14 QMX17257		0.05		4.4
15 QMX17258		0.06		0.0
16 QMX17259		3.17		3.2
17 QMX17260		0.42		3.2
18 QMX17261		2.11		3.4
19 QMX17262		0.17		3.1
20 QMX17263		0.37	0.42	2.8
21 QMX17264		0.05		3.7
22 QMX17265		0.04		3.7
23 QMX17266		0.61		0.0
24 QMX17267		0.05		4.4
25 QMX17268		0.02		4.3
26 QMX17269		0.15		4.2
27 QMX17270		0.23		4.1
28 QMX17271		1.21		4.2
29 QMX17272		< 0.01		0.7
30 QMX17273		2.36	2.36	4.4
31 QMX17274		0.29		2.6
32 QMX17275		0.92		4.7
33 QMX17276		0.84		4.5
34 QMX17277		0.42		3.8
35 QMX17278		0.35		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

A20-3808

12/21/2020 1:23:06 PM

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		0.05
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

A20-3809

12/28/2020 4:51:05 PM

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 QMX17279		0.79			4.0
2 QMX17280		0.24			3.4
3 QMX17281		0.60			4.5
4 QMX17282		0.64			4.1
5 QMX17283		0.06			3.7
6 QMX17284		0.07			3.5
7 QMX17285		0.09			3.5
8 QMX17286		1.03			0.0
9 QMX17287		0.61			4.2
10 QMX17288		0.17	0.17		4.7
11 QMX17289		18.42		16.53	3.9
12 QMX17290		0.02			0.6
13 QMX17291		0.61			2.7
14 QMX17292		0.01			0.8
15 QMX17293		0.09			4.3
16 QMX17294		0.09			3.1
17 QMX17295		0.05			3.4
18 QMX17296		0.06			3.4
19 QMX17297		2.75			4.2
20 QMX17298		5.96	5.96	5.51	0.0
21 QMX17299		0.42			3.2
22 QMX17300		0.64			4.4
23 QMX17301		0.33			4.1
24 QMX17302		0.32			3.7
25 QMX17303		0.48			3.3
26 QMX17304		0.10			3.0
27 QMX17305		9.58		9.00	3.0
28 QMX17306		1.32			0.0
29 QMX17307		0.08			4.0
30 QMX17308		0.24	0.15		4.0
31 QMX17309		0.71			3.2
32 QMX17310		0.46			3.8
33 QMX17311		1.02			4.1
34 QMX17312		< 0.01			0.8
35 QMX17313		0.37			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

A20-3809

12/28/2020 4:51:05 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.49
2 OXi164 meas		1.73	
3 OXi164 meas		1.75	
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

A20-3810

12/23/2020 3:50:52 PM

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 QMX17314		0.44			2.8
2 QMX17315		0.10			2.6
3 QMX17316		0.37			2.8
4 QMX17317		1.86			4.4
5 QMX17318		1.78			0.0
6 QMX17319		2.73			2.7
7 QMX17320		0.09			2.6
8 QMX17321		2.14			2.9
9 QMX17322		0.06			3.2
10 QMX17323		0.46	0.49		3.0
11 QMX17324		1.31			3.5
12 QMX17325		0.04			2.7
13 QMX17326		3.96			0.0
14 QMX17327		0.76			3.8
15 QMX17328		1.23			2.7
16 QMX17329		44.11		40.62	3.1
17 QMX17330		1.55			3.2
18 QMX17331		< 0.01			0.9
19 QMX17332		7.82		7.33	3.9
20 QMX17333		6.81	6.81	6.34	2.7
21 QMX17334		1.00			2.7
22 QMX17335		0.64			2.8
23 QMX17336		27.91		24.36	4.1
24 QMX17337		0.15			0.8
25 QMX17338		0.47			4.4
26 QMX17339		1.17			0.0
27 QMX17340		0.77			3.6
28 QMX17341		1.68			3.0
29 QMX17342		4.92			3.0
30 QMX17343		0.94	0.90		2.5
31 QMX17344		0.64			2.9
32 QMX17345		1.19			3.8
33 QMX17346		0.60			0.0
34 QMX17347		4.18			2.3
35 QMX17348		2.30			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

A20-3810

12/23/2020 3:50:52 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.61
2 OXH163 meas		1.31	
3 OXH163 meas		1.34	
4 Blank Value		0.02	
5 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

A20-3811

12/21/2020 1:25:55 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX17349		1.13		2.9
2 QMX17350		3.30		3.3
3 QMX17351		2.69		3.1
4 QMX17352		< 0.01		1.0
5 QMX17353		0.32		2.4
6 QMX17354		1.95		3.3
7 QMX17355		0.93		2.8
8 QMX17356		0.44		3.7
9 QMX17357		0.38		3.7
10 QMX17358		0.33	0.31	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

A20-3811

12/21/2020 1:25:55 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXi164 meas		1.80
2 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

A20-3872

12/23/2020 4:43:16 PM

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 QMX17359		0.42			4.4
2 QMX17360		0.31			4.4
3 QMX17361		1.09			3.3
4 QMX17362		1.50			3.9
5 QMX17363		1.29			4.5
6 QMX17364		12.09		10.53	2.7
7 QMX17365		0.70			2.8
8 QMX17366		1.03			0.0
9 QMX17367		0.18			3.6
10 QMX17368		0.55	0.47		4.0
11 QMX17369		1.63			2.7
12 QMX17370		0.21			2.9
13 QMX17371		0.57			3.3
14 QMX17372		0.02			1.2
15 QMX17373		0.71			2.0
16 QMX17374		0.33			4.2
17 QMX17375		0.29			3.3
18 QMX17376		0.38			3.3
19 QMX17377		0.29			2.6
20 QMX17378		0.29	0.32		0.0
21 QMX17379		0.17			4.3
22 QMX17380		0.05			3.7
23 QMX17381		0.62			2.7
24 QMX17382		0.57			2.5
25 QMX17383		0.56			3.2
26 QMX17384		0.25			3.7
27 QMX17385		4.03			2.5
28 QMX17386		1.30			0.0
29 QMX17387		0.12			4.4
30 QMX17388		0.47	0.44		4.1
31 QMX17389		0.34			2.8
32 QMX17390		2.88			3.6
33 QMX17391		0.66			3.2
34 QMX17392		< 0.01			0.8
35 QMX17393		0.11			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

A20-3872

12/23/2020 4:43:16 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.32
2 OXH163 meas		1.26	
3 OXH163 meas		1.30	
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

A20-3873

12/23/2020 1:02:48 PM

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 QMX17394		0.09			3.0
2 QMX17395		2.11			3.8
3 QMX17396		1.40			4.7
4 QMX17397		0.04			3.6
5 QMX17398		0.11			0.0
6 QMX17399		1.93			3.6
7 QMX17400		0.40			4.1
8 QMX17401		0.25			4.3
9 QMX17402		1.47			4.0
10 QMX17403		0.05	0.05		3.3
11 QMX17404		0.41			4.0
12 QMX17405		1.23			3.6
13 QMX17406		3.90			0.0
14 QMX17407		7.97		6.89	4.0
15 QMX17408		0.04			3.4
16 QMX17409		0.06			3.3
17 QMX17410		0.30			2.9
18 QMX17411		2.20			3.1
19 QMX17412		< 0.01			0.7
20 QMX17413		1.28	1.30		3.4
21 QMX17414		0.71			3.8
22 QMX17415		0.43			4.1
23 QMX17416		1.67			3.8
24 QMX17417		0.91			4.2
25 QMX17418		1.18			0.0
26 QMX17419		0.80			4.1
27 QMX17420		0.89			4.4
28 QMX17421		0.93			4.2
29 QMX17422		1.24			4.3
30 QMX17423		0.46	0.44		4.0
31 QMX17424		1.42			3.0
32 QMX17425		0.10			3.8
33 QMX17426		0.59			0.0
34 QMX17427		0.06			3.1
35 QMX17428		1.02			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

A20-3873

12/23/2020 1:02:48 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.81
2 OXi164 meas		1.77	
3 OXi164 meas		1.84	
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

A20-3874

12/29/2020 2:05:21 PM

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 QMX17429		1.46			4.1
2 QMX17430		2.00			4.3
3 QMX17431		1.10			4.0
4 QMX17432		0.02			0.8
5 QMX17433		0.10			3.2
6 QMX17434		0.10			5.0
7 QMX17435		1.33			4.7
8 QMX17436		0.05			3.5
9 QMX17437		0.29			4.3
10 QMX17438		0.38	0.31		0.0
11 QMX17439		1.01			4.8
12 QMX17440		0.12			4.5
13 QMX17441		0.41			4.1
14 QMX17442		0.76			3.5
15 QMX17443		4.69			3.5
16 QMX17444		0.65			4.6
17 QMX17445		0.72			5.4
18 QMX17446		1.01			0.0
19 QMX17447		0.21			5.0
20 QMX17448		0.03	< 0.01		4.7
21 QMX17449		0.06			3.6
22 QMX17450		0.37			3.8
23 QMX17451		0.06			3.8
24 QMX17452		< 0.01			1.1
25 QMX17453		0.11			4.3
26 QMX17454		0.17			4.9
27 QMX17455		0.02			5.3
28 QMX17456		0.03			4.9
29 QMX17457		1.23			3.4
30 QMX17458		0.21			2.7
31 QMX17459		0.20			0.0
32 QMX17460		0.30			4.1
33 QMX17461		1.00			4.7
34 QMX17462		9.57		10.42	4.1
35 QMX17463		0.55			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

A20-3874

12/29/2020 2:05:21 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.77
2 OXH163 meas		1.28	
3 OXH163 meas		1.33	
4 Blank Value		0.02	
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

A20-3875

12/28/2020 4:16:00 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX17464		0.16		3.1
2 QMX17465		3.56		4.4
3 QMX17466		4.07		0.0
4 QMX17467		0.15		5.1
5 QMX17468		0.72		4.1
6 QMX17469		0.43		4.0
7 QMX17470		0.39		3.5
8 QMX17471		0.24		4.0
9 QMX17472		< 0.01		0.6
10 QMX17473		0.98	0.98	4.8
11 QMX17474		0.22		4.4
12 QMX17475		0.12		5.8
13 QMX17476		1.28		4.6
14 QMX17477		0.11		4.1
15 QMX17478		0.16		0.0
16 QMX17479		0.66		6.5
17 QMX17480		0.46		3.5
18 QMX17481		0.04		3.7
19 QMX17482		0.78		4.0
20 QMX17483		0.02	0.04	4.9
21 QMX17484		2.23		3.4
22 QMX17485		0.17		3.2
23 QMX17486		1.30		0.0
24 QMX17487		0.07		2.8
25 QMX17488		0.07		3.8
26 QMX17489		0.06		2.8
27 QMX17490		0.03		4.1
28 QMX17491		0.08		4.8
29 QMX17492		< 0.01		0.8
30 QMX17493		0.04	0.03	4.1
31 QMX17494		0.03		3.4
32 QMX17495		0.04		4.3
33 QMX17496		0.01		3.4
34 QMX17497		0.23		3.0
35 QMX17498		0.17		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

A20-3875

12/28/2020 4:16:00 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.29
2 OXH163 meas		1.33
3 Blank Value		0.04
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

A20-3876

12/28/2020 4:40:15 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX17499		0.16		3.6
2 QMX17500		0.20		4.4
3 QMX17501		0.01		4.1
4 QMX17502		0.06		3.6
5 QMX17503		< 0.01		5.9
6 QMX17504		0.01		5.3
7 QMX17505		0.12		5.1
8 QMX17506		0.62		0.0
9 QMX17507		2.10		3.7
10 QMX17508		0.06	0.02	4.4
11 QMX17509		0.11		4.4
12 QMX17510		0.10		4.4
13 QMX17511		0.15		4.1
14 QMX17512		< 0.01		0.8
15 QMX17513		< 0.01		3.8
16 QMX17514		0.06		3.9
17 QMX17515		1.68		4.1
18 QMX17516		0.01		3.2
19 QMX17517		0.02		3.6
20 QMX17518		0.01	0.01	0.0
21 QMX17519		0.59		3.4
22 QMX17520		1.61		3.8
23 QMX17521		0.01		2.8
24 QMX17522		0.03		5.0
25 QMX17523		0.25		3.6
26 QMX17524		0.52		5.8
27 QMX17525		0.22		5.0
28 QMX17526		3.97		0.0
29 QMX17527		0.10		4.6
30 QMX17528		1.34		3.4
31 QMX17529		0.60		3.3
32 QMX17530		0.04		5.4
33 QMX17531		0.70		5.3
34 QMX17532		< 0.01		0.7
35 QMX17533		0.10		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

A20-3876

12/28/2020 4:40:15 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		0.02

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3877

12/30/2020 10:56:21 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 QMX17534		0.12			3.0
2 QMX17535		0.53			3.6
3 QMX17536		1.58			3.6
4 QMX17537		0.03			4.4
5 QMX17538		0.02			0.0
6 QMX17539		0.02			4.2
7 QMX17540		0.01			4.1
8 QMX17541		0.02			4.4
9 QMX17542		0.15			6.5
10 QMX17543		0.01	0.03		4.2
11 QMX17544		5.13		5.04	3.5
12 QMX17545		1.80			5.6
13 QMX17546		1.03			0.0
14 QMX17547		0.08			4.2
15 QMX17548		0.06			6.3
16 QMX17549		< 0.01			6.3
17 QMX17550		0.01			5.5
18 QMX17551		0.39			5.4
19 QMX17552		< 0.01			1.2
20 QMX17553		0.26	0.22		4.2
21 QMX17554		0.04			4.8
22 QMX17555		0.67			3.9
23 QMX17556		17.86		20.90	6.4
24 QMX17557		0.94			4.5
25 QMX17558		1.34			0.0
26 QMX17559		0.70			3.5
27 QMX17560		0.35			6.3
28 QMX17561		0.51			4.8
29 QMX17562		1.85			7.1
30 QMX17563		0.36	0.45		5.5
31 QMX17564		0.55			6.0
32 QMX17565		< 0.01			5.5
33 QMX17566		1.29			0.0
34 QMX17567		0.03			4.8
35 QMX17568		0.01			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

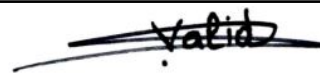
A20-3877

12/30/2020 10:56:21 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.40
2 OXH163 meas		1.35	
3 OXH163 meas		1.35	
4 Blank Value		0.02	
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

A20-3878

12/23/2020 4:40:16 PM

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 QMX17569		0.73			4.4
2 QMX17570		0.31			4.2
3 QMX17571		5.17		4.99	3.0
4 QMX17572		0.01			0.7
5 QMX17573		0.57			5.4
6 QMX17574		0.27			4.5
7 QMX17575		0.28			3.9
8 QMX17576		0.46			2.7
9 QMX17577		0.93			2.5
10 QMX17578		0.87	0.84		0.0
11 QMX17579		3.34			4.3
12 QMX17580		8.28		7.67	2.8
13 QMX17581		0.45			3.0
14 QMX17582		0.77			2.8
15 QMX17583		2.14			3.3
16 QMX17584		0.09			3.5
17 QMX17585		0.02			4.4
18 QMX17586		0.62			0.0
19 QMX17587		0.03			3.1
20 QMX17588		< 0.01	< 0.01		3.3
21 QMX17589		0.01			3.9
22 QMX17590		0.03			4.1
23 QMX17591		0.02			2.7
24 QMX17592		< 0.01			0.8
25 QMX17593		0.03			3.1
26 QMX17594		< 0.01			3.1
27 QMX17595		0.01			2.8
28 QMX17596		0.01			3.3
29 QMX17597		0.93			4.1
30 QMX17598		0.84	0.84		0.0
31 QMX17599		1.17			3.2
32 QMX17600		0.67			2.2
33 QMX17601		0.95			2.1
34 QMX17602		0.12			2.8
35 QMX17603		0.02			2.8

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3878

12/23/2020 4:40:16 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.61
2 OXH163 meas		1.28	
3 OXH163 meas		1.27	
4 Blank Value		0.02	
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

A20-3879

12/28/2020 4:25:05 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX17604		0.78		3.4
2 QMX17605		0.84		3.5
3 QMX17606		4.11		0.0
4 QMX17607		0.76		2.8
5 QMX17608		2.59		3.6
6 QMX17609		0.23		2.5
7 QMX17610		0.06		2.5
8 QMX17611		0.14		2.5
9 QMX17612		< 0.01		0.7
10 QMX17613		0.63	0.75	3.3
11 QMX17614		0.41		2.9
12 QMX17615		0.15		3.2
13 QMX17616		0.31		3.2
14 QMX17617		0.49		2.7
15 QMX17618		0.50		0.0
16 QMX17619		0.02		3.0
17 QMX17620		0.04		2.7
18 QMX17621		< 0.01		3.0
19 QMX17622		0.05		3.0
20 QMX17623		0.04	0.02	2.6
21 QMX17624		0.11		2.3
22 QMX17625		0.01		1.8
23 QMX17626		1.03		0.0
24 QMX17627		0.03		2.6
25 QMX17628		0.28		3.2
26 QMX17629		0.03		2.2
27 QMX17630		0.04		2.5
28 QMX17631		0.05		2.6
29 QMX17632		< 0.01		1.2
30 QMX17633		0.03	0.04	2.4
31 QMX17634		0.74		2.5
32 QMX17635		0.87		2.5
33 QMX17636		0.03		2.7
34 QMX17637		0.11		2.7
35 QMX17638		0.12		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

A20-3879

12/28/2020 4:25:05 PM

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

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

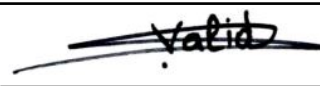
A20-3880

12/23/2020 1:40:11 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX20341		< 0.01		3.3
2 QMX20342		0.01		3.0
3 QMX20343		0.01		2.9
4 QMX20344		< 0.01		2.5
5 QMX20345		< 0.01		2.1
6 QMX20346		1.32		0.0
7 QMX20347		0.02		2.8
8 QMX20348		< 0.01		3.0
9 QMX20349		< 0.01		3.1
10 QMX20350		0.02	< 0.01	2.4
11 QMX20351		0.04		1.9
12 QMX20352		< 0.01		0.7
13 QMX20353		0.01		2.3
14 QMX20354		0.04		2.4
15 QMX20355		< 0.01		1.8
16 QMX20356		0.02		3.8
17 QMX20357		< 0.01		2.1
18 QMX20358		< 0.01		0.0
19 QMX20359		< 0.01		3.2
20 QMX20360		< 0.01	0.03	3.1
21 QMX20361		0.09		3.1
22 QMX20362		0.02		3.2
23 QMX20363		0.01		3.4
24 QMX20364		0.03		3.5
25 QMX20365		< 0.01		3.0
26 QMX20366		1.02		0.0
27 QMX20367		0.06		2.1
28 QMX20368		< 0.01		2.3
29 QMX20369		< 0.01		3.2
30 QMX20370		< 0.01	< 0.01	3.3
31 QMX20371		< 0.01		3.3
32 QMX20372		< 0.01		0.8
33 QMX20373		< 0.01		3.0
34 QMX20374		0.02		3.1
35 QMX20375		< 0.01		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

A20-3880

12/23/2020 1:40:11 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

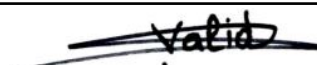
A20-3881

12/23/2020 4:17:01 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX20376		< 0.01		3.3
2 QMX20377		< 0.01		3.4
3 QMX20378		0.01		0.0
4 QMX20379		< 0.01		3.5
5 QMX20380		< 0.01		3.3
6 QMX20381		< 0.01		3.4
7 QMX20382		< 0.01		3.3
8 QMX20383		< 0.01		3.6
9 QMX20384		< 0.01		3.3
10 QMX20385		< 0.01	< 0.01	3.2
11 QMX20386		1.34		0.0
12 QMX20387		0.02		3.3
13 QMX20388		< 0.01		3.2
14 QMX20389		< 0.01		3.2
15 QMX20390		< 0.01		3.2
16 QMX20391		< 0.01		3.0
17 QMX20392		< 0.01		0.9
18 QMX20393		< 0.01		3.4
19 QMX20394		0.07		3.1
20 QMX20395		< 0.01	< 0.01	3.5
21 QMX20396		< 0.01		3.3
22 QMX20397		< 0.01		3.0
23 QMX20398		< 0.01		0.0
24 QMX20399		< 0.01		3.3
25 QMX20400		< 0.01		3.0
26 QMX20401		< 0.01		3.5
27 QMX20402		< 0.01		3.2
28 QMX20403		0.01		3.1
29 QMX20404		< 0.01		3.3
30 QMX20405		< 0.01	< 0.01	2.9
31 QMX20406		4.08		0.0
32 QMX20407		< 0.01		3.3
33 QMX20408		< 0.01		3.0
34 QMX20409		< 0.01		3.6
35 QMX20410		< 0.01		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

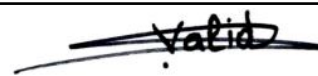
A20-3881

12/23/2020 4:17:01 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

A20-3882

12/23/2020 12:26:14 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX20411		0.03		2.4
2 QMX20412		< 0.01		0.7
3 QMX20413		0.01		2.6
4 QMX20414		0.02		2.4
5 QMX20415		< 0.01		3.4
6 QMX20416		< 0.01		3.2
7 QMX20417		< 0.01		3.4
8 QMX20418		< 0.01		0.0
9 QMX20419		0.07		3.1
10 QMX20420		0.02	< 0.01	3.4
11 QMX20421		< 0.01		3.3
12 QMX20422		< 0.01		3.3
13 QMX20423		< 0.01		3.0
14 QMX20424		< 0.01		2.5
15 QMX20425		0.99		3.5
16 QMX20426		< 0.01		0.0
17 QMX20427		< 0.01		3.2
18 QMX20428		0.02		3.6
19 QMX20429		< 0.01		3.2
20 QMX20430		< 0.01	< 0.01	3.3
21 QMX20431		< 0.01		3.3
22 QMX20432		< 0.01		0.8
23 QMX20433		< 0.01		3.3
24 QMX20434		0.01		3.0
25 QMX20435		0.01		3.1
26 QMX20436		0.01		2.1
27 QMX20437		< 0.01		2.2
28 QMX20438		0.01		0.0
29 QMX20439		< 0.01		3.2
30 QMX20440		0.04	0.05	3.4
31 QMX20441		< 0.01		3.3
32 QMX20442		< 0.01		3.6
33 QMX20443		< 0.01		3.3
34 QMX20444		< 0.01		3.5
35 QMX20445		< 0.01		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

A20-3882

12/23/2020 12:26:14 PM

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		0.03
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

A20-3883

12/29/2020 1:21:46 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight GRAV Kg
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX20446		0.62		0.0
2 QMX20447		0.10		2.1
3 QMX20448		0.02		2.2
4 QMX20449		0.01		2.8
5 QMX20450		0.02		3.2
6 QMX20451		0.06		3.3
7 QMX20452		0.01		0.9
8 QMX20453		0.01		3.3
9 QMX20454		0.01		3.1
10 QMX20455		0.01		3.0
11 QMX20456		0.01		3.9
12 QMX20457		0.01		3.2
13 QMX20458		0.02		0.0
14 QMX20459		0.02		3.0
15 QMX20460		0.02		3.3
16 QMX20461		0.03		3.3
17 QMX20462		0.02		3.2
18 QMX20463		0.01		3.5
19 QMX20464		0.01		3.7
20 QMX20465		0.01	0.01	3.4
21 QMX20466		0.99		0.0
22 QMX20467		0.02		3.6
23 QMX20468		0.01		3.4
24 QMX20469		< 0.01		3.3
25 QMX20470		< 0.01		3.3
26 QMX20471		< 0.01		3.4
27 QMX20472		< 0.01		0.7
28 QMX20473		< 0.01		3.3
29 QMX20474		0.04		3.3
30 QMX20475		< 0.01	0.01	3.4
31 QMX20476		0.05		3.4
32 QMX20477		0.01		3.4
33 QMX20478		< 0.01		0.0
34 QMX20479		< 0.01		3.3
35 QMX20480		< 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

A20-3883

12/29/2020 1:21:46 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		< 0.01
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

A20-3884

12/23/2020 3:39:54 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX20481		0.03		3.2
2 QMX20482		< 0.01		3.2
3 QMX20483		0.01		3.4
4 QMX20484		< 0.01		3.3
5 QMX20485		< 0.01		3.4
6 QMX20486		1.35		0.0
7 QMX20487		0.23		3.4
8 QMX20488		0.02		3.4
9 QMX20489		< 0.01		3.3
10 QMX20490		< 0.01	< 0.01	3.2
11 QMX20491		< 0.01		3.3
12 QMX20492		< 0.01		0.8
13 QMX20493		< 0.01		3.1
14 QMX20494		< 0.01		3.2
15 QMX20495		0.01		3.3
16 QMX20496		< 0.01		3.1
17 QMX20497		< 0.01		2.9
18 QMX20498		0.01		0.0
19 QMX20499		0.02		3.1
20 QMX20500		< 0.01	< 0.01	3.2
21 QMX20501		< 0.01		3.0
22 QMX20502		< 0.01		3.1
23 QMX20503		0.01		3.5
24 QMX20504		0.01		3.4
25 QMX20505		0.04		3.4
26 QMX20506		1.00		0.0
27 QMX20507		0.01		3.5
28 QMX20508		< 0.01		3.4
29 QMX20509		0.01		3.4
30 QMX20510		< 0.01	< 0.01	3.3
31 QMX20511		< 0.01		3.3
32 QMX20512		< 0.01		1.0
33 QMX20513		0.02		3.5
34 QMX20514		0.02		3.7
35 QMX20515		0.01		4.1

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3884

12/23/2020 3:39:54 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

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

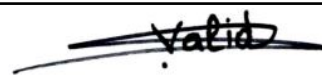
A20-3885

12/23/2020 1:43:10 PM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS	GRAV
		g/Mt	Kg
1 QMX20516		0.04	3.7
2 QMX20517		0.02	2.9
3 QMX20518		0.02	0.0
4 QMX20519		0.02	2.4
5 QMX20520		0.90	2.0
6 QMX20521		< 0.01	2.4
7 QMX20522		0.02	3.2
8 QMX20523		< 0.01	3.3

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3885

12/23/2020 1:43:10 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.33
2 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

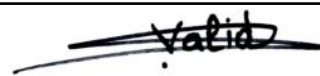
A20-3972

1/4/2021 11:55:38 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX17639		0.06		5.1
2 QMX17640		0.02		4.6
3 QMX17641		0.03		3.0
4 QMX17642		0.78		3.2
5 QMX17643		0.25		5.1
6 QMX17644		0.08		5.0
7 QMX17645		2.08		3.9
8 QMX17646		1.30		0.0
9 QMX17647		0.10		3.3
10 QMX17648		0.31	0.32	3.2
11 QMX17649		0.27		3.4
12 QMX17650		0.09		5.2
13 QMX17651		0.13		4.4
14 QMX17652		< 0.01		1.0
15 QMX17653		0.07		4.7
16 QMX17654		0.24		5.3
17 QMX17655		0.38		4.7
18 QMX17656		0.33		5.6
19 QMX17657		0.54		4.1
20 QMX17658		0.46	0.48	0.0
21 QMX17659		0.04		3.9
22 QMX17660		0.04		4.8
23 QMX17661		0.56		4.7
24 QMX17662		0.17		4.4
25 QMX17663		0.43		3.9
26 QMX17664		2.24		4.2
27 QMX17665		0.93		3.6
28 QMX17666		4.08		0.0
29 QMX17667		4.33		4.8
30 QMX17668		0.12	0.08	4.8
31 QMX17669		0.06		7.3
32 QMX17670		0.07		3.7
33 QMX17671		0.45		4.5
34 QMX17672		< 0.01		1.1
35 QMX17673		0.27		5.1

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3972

1/4/2021 11:55:38 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		0.02

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3973

1/4/2021 11:35:40 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX17674		0.26		4.6
2 QMX17675		0.09		4.2
3 QMX17676		0.55		4.7
4 QMX17677		0.03		3.0
5 QMX17678		0.03		0.0
6 QMX17679		0.23		2.7
7 QMX17680		0.05		4.0
8 QMX17681		0.28		4.2
9 QMX17682		0.23		4.0
10 QMX17683		0.05	0.04	3.5
11 QMX17684		0.06		3.9
12 QMX17685		0.63		3.2
13 QMX17686		0.62		0.0
14 QMX17687		0.16		4.2
15 QMX17688		0.09		4.7
16 QMX17689		0.03		4.1
17 QMX17690		0.28		2.7
18 QMX17691		0.34		5.2
19 QMX17692		< 0.01		0.7
20 QMX17693		0.74	0.78	3.5
21 QMX17694		0.11		2.9
22 QMX17695		0.05		3.9
23 QMX17696		0.26		4.5
24 QMX17697		0.12		3.6
25 QMX17698		0.17		0.0
26 QMX17699		0.37		3.5
27 QMX17700		0.30		3.8
28 QMX17701		0.03		4.2
29 QMX17702		0.36		4.5
30 QMX17703		0.09	0.10	3.9
31 QMX17704		0.05		4.0
32 QMX17705		0.41		5.3
33 QMX17706		1.02		0.0
34 QMX17707		< 0.01		4.1
35 QMX17708		0.08		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

A20-3973

1/4/2021 11:35:40 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.27
2 OXH163 meas		1.28
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

A20-3974

1/6/2021 1:03:32 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX17709		1.06		4.5
2 QMX17710		0.31		2.9
3 QMX17711		0.12		3.3
4 QMX17712		< 0.01		0.9
5 QMX17713		0.73		3.3
6 QMX17714		0.53		3.8
7 QMX17715		0.41		3.3
8 QMX17716		0.12		3.5
9 QMX17717		0.17		3.1
10 QMX17718		0.19	0.16	0.0
11 QMX17719		0.17		5.0
12 QMX17720		2.50		3.7
13 QMX17721		1.91		3.3
14 QMX17722		0.40		3.2
15 QMX17723		0.18		4.7
16 QMX17724		0.30		4.3
17 QMX17725		0.30		3.7
18 QMX17726		1.33		0.0
19 QMX17727		0.33		3.5
20 QMX17728		0.04	0.04	4.8
21 QMX17729		0.24		3.2
22 QMX17730		0.81		4.4
23 QMX17731		0.14		4.9
24 QMX17732		< 0.01		0.9
25 QMX17733		< 0.01		4.6
26 QMX17734		< 0.01		3.6
27 QMX17735		0.06		3.9
28 QMX17736		0.11		4.0
29 QMX17737		0.14		3.6
30 QMX17738		0.21	0.24	0.0
31 QMX17739		0.41		3.9
32 QMX17740		0.09		4.4
33 QMX17741		0.07		4.4
34 QMX17742		4.10		4.0
35 QMX17743		1.53		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

A20-3974

1/6/2021 1:03:32 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

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3975

1/4/2021 3:06:15 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX17744		0.85		4.3
2 QMX17745		0.64		4.1
3 QMX17746		4.05		0.0
4 QMX17747		0.61		4.4
5 QMX17748		0.70		4.1
6 QMX17749		3.53		4.3
7 QMX17750		0.21		4.1
8 QMX17751		0.06		3.5
9 QMX17752		0.88		4.1
10 QMX17753		0.30	0.33	4.5
11 QMX17754		0.30		3.5
12 QMX17755		< 0.01		0.7
13 QMX17756		0.41		3.8
14 QMX17757		0.30		4.5
15 QMX17758		0.19		4.3
16 QMX17759		0.20		0.0
17 QMX17760		0.21		4.6
18 QMX17761		0.10		4.1
19 QMX17762		0.05		3.8
20 QMX17763		0.21	0.21	4.5
21 QMX17764		0.18		4.7
22 QMX17765		0.20		3.4
23 QMX17766		0.62		0.0
24 QMX17767		1.35		3.3
25 QMX17768		0.08		3.9
26 QMX17769		0.10		3.5
27 QMX17770		0.12		3.8
28 QMX17771		0.42		4.4
29 QMX17772		< 0.01		0.7
30 QMX17773		0.53	0.54	4.2
31 QMX17774		0.22		3.1
32 QMX17775		0.87		3.3
33 QMX17776		0.59		3.2
34 QMX17777		0.39		3.6
35 QMX17778		0.35		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

A20-3975

1/4/2021 3:06:15 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

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3976

1/5/2021 12:02:29 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX17779		0.48		3.1
2 QMX17780		0.09		4.1
3 QMX17781		0.19		4.1
4 QMX17782		0.29		4.4
5 QMX17783		0.36		3.2
6 QMX17784		0.31		3.5
7 QMX17785		0.39		3.4
8 QMX17786		1.01		0.0
9 QMX17787		0.48		3.3
10 QMX17788		0.15	0.12	3.8
11 QMX17789		0.05		3.6
12 QMX17790		0.45		3.1
13 QMX17791		0.17		4.5
14 QMX17792		< 0.01		0.7
15 QMX17793		0.59		3.9
16 QMX17794		0.31		3.7
17 QMX17795		0.77		2.7
18 QMX17796		0.11		3.1
19 QMX17797		0.06		3.9
20 QMX17798		0.07	0.10	0.0
21 QMX17799		0.21		4.4
22 QMX17800		0.86		3.6
23 QMX17801		0.68		4.5
24 QMX17802		0.05		4.3
25 QMX17803		0.26		4.8
26 QMX17804		0.30		4.5
27 QMX17805		0.38		4.3
28 QMX17806		1.35		0.0
29 QMX17807		0.54		3.5
30 QMX17808		0.15	0.16	4.4
31 QMX17809		0.50		4.1
32 QMX17810		0.20		4.5
33 QMX17811		0.35		4.1
34 QMX17812		< 0.01		0.9
35 QMX17813		0.22		4.1

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3976

1/5/2021 12:02:29 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		0.02
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

A20-3977

1/5/2021 4:34:02 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX17814		0.16		4.1
2 QMX17815		0.61		3.7
3 QMX17816		0.94		4.3
4 QMX17817		2.49		4.2
5 QMX17818		2.26		0.0
6 QMX17819		1.13		3.8
7 QMX17820		2.60		3.9
8 QMX17821		0.36		4.9
9 QMX17822		0.04		3.5
10 QMX17823		0.19	0.14	3.3
11 QMX17824		0.01		4.4
12 QMX17825		0.08		3.0
13 QMX17826		0.58		0.0
14 QMX17827		0.01		2.9
15 QMX17828		0.24		2.9
16 QMX17829		0.09		3.4
17 QMX17830		0.05		4.1
18 QMX17831		0.06		3.2
19 QMX17832		< 0.01		1.0
20 QMX17833		0.09	0.10	3.3
21 QMX17834		0.19		3.5
22 QMX17835		0.52		4.0
23 QMX17836		2.71		3.2
24 QMX17837		0.10		3.4
25 QMX17838		0.11		0.0
26 QMX17839		0.05		3.2
27 QMX17840		0.51		3.1
28 QMX17841		0.35		4.3
29 QMX17842		0.24		4.7
30 QMX17843		0.13	0.14	3.7
31 QMX17844		0.40		3.4
32 QMX17845		0.30		4.9
33 QMX17846		0.62		0.0
34 QMX17847		0.19		4.8
35 QMX17848		0.16		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

A20-3977

1/5/2021 4:34:02 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		0.02
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

A20-3978

1/5/2021 3:17:58 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX17849		0.08		3.7
2 QMX17850		0.10		4.5
3 QMX17851		0.07		3.7
4 QMX17852		0.04		0.8
5 QMX17853		0.02		4.0
6 QMX17854		0.02		3.8
7 QMX17855		0.03		4.0
8 QMX17856		0.05		4.1
9 QMX17857		0.01		3.7
10 QMX17858		0.02	< 0.01	0.0
11 QMX17859		0.12		4.3
12 QMX17860		0.27		2.5
13 QMX17861		0.07		3.9
14 QMX17862		0.04		3.9
15 QMX17863		0.09		2.7
16 QMX17864		0.18		2.8
17 QMX17865		0.34		3.4
18 QMX17866		1.03		0.0
19 QMX17867		0.03		3.6
20 QMX17868		0.12	0.14	3.7
21 QMX17869		0.14		3.9
22 QMX17870		0.38		3.4
23 QMX17871		0.12		2.8
24 QMX17872		< 0.01		0.9
25 QMX17873		0.07		3.0
26 QMX17874		0.26		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

A20-3978

1/5/2021 3:17:58 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		0.02

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3979

12/31/2020 4:04:07 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX20524		0.02		3.1
2 QMX20525		0.09		3.1
3 QMX20526		0.62		0.0
4 QMX20527		< 0.01		3.4
5 QMX20528		0.01		3.3
6 QMX20529		< 0.01		3.3
7 QMX20530		0.01		3.0
8 QMX20531		< 0.01		3.4
9 QMX20532		< 0.01		0.8
10 QMX20533		< 0.01	0.03	3.1
11 QMX20534		< 0.01		3.1
12 QMX20535		< 0.01		3.2
13 QMX20536		< 0.01		3.2
14 QMX20537		< 0.01		3.0
15 QMX20538		0.02		0.0
16 QMX20539		< 0.01		3.3
17 QMX20540		0.01		3.2
18 QMX20541		< 0.01		3.1
19 QMX20542		< 0.01		3.2
20 QMX20543		< 0.01	< 0.01	3.0
21 QMX20544		0.05		3.2
22 QMX20545		0.03		3.3
23 QMX20546		4.07		0.0
24 QMX20547		< 0.01		3.3
25 QMX20548		< 0.01		3.3
26 QMX20549		0.01		3.5
27 QMX20550		< 0.01		3.4
28 QMX20551		< 0.01		2.8
29 QMX20552		< 0.01		0.7
30 QMX20553		< 0.01	< 0.01	2.9
31 QMX20554		< 0.01		3.6
32 QMX20555		< 0.01		3.3
33 QMX20556		< 0.01		3.6
34 QMX20557		0.01		3.4
35 QMX20558		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

A20-3979

12/31/2020 4:04:07 PM

QC RESULTS

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

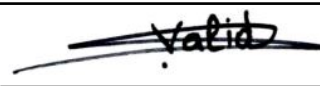
A20-3980

12/31/2020 10:43:24 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX20559		0.01		3.1
2 QMX20560		0.01		3.4
3 QMX20561		< 0.01		3.1
4 QMX20562		0.01		3.2
5 QMX20563		0.02		3.2
6 QMX20564		0.01		3.3
7 QMX20565		< 0.01		3.2
8 QMX20566		1.32		0.0
9 QMX20567		< 0.01		3.5
10 QMX20568		< 0.01	< 0.01	3.4
11 QMX20569		< 0.01		2.6
12 QMX20570		0.02		3.0
13 QMX20571		< 0.01		2.6
14 QMX20572		< 0.01		0.6
15 QMX20573		0.01		2.2
16 QMX20574		0.02		2.8
17 QMX20575		0.03		2.3
18 QMX20576		0.01		3.6
19 QMX20577		0.01		2.5
20 QMX20578		< 0.01	< 0.01	0.0
21 QMX20579		< 0.01		2.3
22 QMX20580		0.02		2.6
23 QMX20581		< 0.01		3.4
24 QMX20582		< 0.01		2.8
25 QMX20583		< 0.01		3.0
26 QMX20584		< 0.01		3.1
27 QMX20585		0.02		2.7
28 QMX20586		1.03		0.0
29 QMX20587		0.01		2.7
30 QMX20588		< 0.01	0.02	2.6
31 QMX20589		< 0.01		2.6
32 QMX20590		< 0.01		2.4
33 QMX20591		< 0.01		2.4
34 QMX20592		< 0.01		0.9
35 QMX20593		< 0.01		2.1

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3980

12/31/2020 10:43:24 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		0.02
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

A20-3981

1/5/2021 3:20:30 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX20594		0.01		3.1
2 QMX20595		< 0.01		3.3
3 QMX20596		0.04		3.0
4 QMX20597		< 0.01		3.1
5 QMX20598		< 0.01		0.0
6 QMX20599		< 0.01		3.4
7 QMX20600		< 0.01		3.3
8 QMX20601		< 0.01		2.8
9 QMX20602		< 0.01		2.9
10 QMX20603		< 0.01	< 0.01	3.3
11 QMX20604		0.03		2.7
12 QMX20605		0.02		2.5
13 QMX20606		1.33		0.0
14 QMX20607		0.03		5.1
15 QMX20608		< 0.01		4.2
16 QMX20609		< 0.01		4.7
17 QMX20610		< 0.01		3.9
18 QMX20611		< 0.01		3.6
19 QMX20612		< 0.01		0.8
20 QMX20613		< 0.01	< 0.01	3.4
21 QMX20614		< 0.01		3.8
22 QMX20615		< 0.01		3.6
23 QMX20616		< 0.01		3.1
24 QMX20617		< 0.01		3.4
25 QMX20618		< 0.01		0.0
26 QMX20619		< 0.01		3.9
27 QMX20620		< 0.01		4.0
28 QMX20621		< 0.01		3.6
29 QMX20622		< 0.01		3.2
30 QMX20623		< 0.01	0.02	3.1
31 QMX20624		< 0.01		3.8
32 QMX20625		0.01		3.5
33 QMX20626		0.99		0.0
34 QMX20627		0.04		4.0
35 QMX20628		< 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

A20-3981

1/5/2021 3:20:30 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

A20-3982

1/4/2021 12:41:09 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX20629		0.01		3.4
2 QMX20630		0.04		3.7
3 QMX20631		< 0.01		2.8
4 QMX20632		< 0.01		0.8
5 QMX20633		< 0.01		4.0
6 QMX20634		0.01		2.3
7 QMX20635		0.01		2.6
8 QMX20636		0.04		2.9
9 QMX20637		< 0.01		2.4
10 QMX20638		< 0.01	0.01	0.0
11 QMX20639		0.01		1.6
12 QMX20640		0.02		2.6
13 QMX20641		< 0.01		3.1
14 QMX20642		0.02		2.9
15 QMX20643		< 0.01		3.1
16 QMX20644		0.08		3.2
17 QMX20645		0.03		3.9
18 QMX20646		0.62		0.0
19 QMX20647		0.02		2.5
20 QMX20648		0.11	0.09	4.0
21 QMX20649		0.10		3.3
22 QMX20650		0.56		3.2
23 QMX20651		0.03		2.8
24 QMX20652		0.02		1.2
25 QMX20653		0.03		3.1
26 QMX20654		< 0.01		3.2
27 QMX20655		< 0.01		3.1
28 QMX20656		0.02		2.8
29 QMX20657		< 0.01		3.3
30 QMX20658		< 0.01	0.02	0.0
31 QMX20659		0.02		3.4
32 QMX20660		0.03		3.4
33 QMX20661		0.01		3.0
34 QMX20662		0.01		3.2
35 QMX20663		< 0.01		2.9

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3982

1/4/2021 12:41:09 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

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3983

1/4/2021 12:55:00 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX20664		0.03		2.9
2 QMX20665		0.01		3.5
3 QMX20666		0.99		0.0
4 QMX20667		0.01		4.1
5 QMX20668		< 0.01		4.0
6 QMX20669		0.01		3.6
7 QMX20670		0.01		4.3
8 QMX20671		< 0.01		3.3
9 QMX20672		< 0.01		1.6
10 QMX20673		0.02	< 0.01	4.1
11 QMX20674		< 0.01		2.2
12 QMX20675		0.01		3.5
13 QMX20676		0.01		3.3
14 QMX20677		< 0.01		3.6
15 QMX20678		< 0.01		0.0
16 QMX20679		0.01		3.4
17 QMX20680		0.01		4.4
18 QMX20681		< 0.01		3.3
19 QMX20682		< 0.01		4.3
20 QMX20683		< 0.01	0.02	2.8
21 QMX20684		0.01		2.8
22 QMX20685		0.02		3.8
23 QMX20686		1.28		0.0
24 QMX20687		0.01		3.3
25 QMX20688		0.02		3.8
26 QMX20689		< 0.01		4.5
27 QMX20690		0.01		3.9
28 QMX20691		0.02		2.3
29 QMX20692		< 0.01		0.8
30 QMX20693		0.04	0.02	2.4
31 QMX20694		0.01		4.1
32 QMX20695		< 0.01		3.5
33 QMX20696		< 0.01		3.1
34 QMX20697		0.01		3.3
35 QMX20698		< 0.01		0.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3983

1/4/2021 12:55:00 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		0.04
4 Blank Value		0.05

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3984

1/5/2021 2:28:38 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX20699		0.02		2.9
2 QMX20700		0.01		2.9
3 QMX20701		< 0.01		3.6
4 QMX20702		0.04		3.1
5 QMX20703		< 0.01		2.9
6 QMX20704		< 0.01		2.7
7 QMX20705		0.04		3.0
8 QMX20706		0.62		0.0
9 QMX20707		0.02		3.2
10 QMX20708		0.01	0.01	3.0
11 QMX20709		< 0.01		3.4
12 QMX20710		< 0.01		3.2
13 QMX20711		< 0.01		2.0
14 QMX20712		< 0.01		0.8
15 QMX20713		< 0.01		3.1
16 QMX20714		< 0.01		3.2
17 QMX20715		< 0.01		3.0
18 QMX20716		< 0.01		3.0
19 QMX20717		< 0.01		3.3
20 QMX20718		< 0.01	< 0.01	0.0
21 QMX20719		< 0.01		3.3
22 QMX20720		< 0.01		3.5
23 QMX20721		0.38		3.2
24 QMX20722		0.02		3.0
25 QMX20723		0.04		3.2
26 QMX20724		0.03		3.4
27 QMX20725		0.02		3.1
28 QMX20726		1.00		0.0
29 QMX20727		0.07		3.2
30 QMX20728		0.01	< 0.01	3.2
31 QMX20729		0.02		3.0
32 QMX20730		< 0.01		3.2
33 QMX20731		< 0.01		3.3
34 QMX20732		< 0.01		0.7
35 QMX20733		0.01		3.3

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3984

1/5/2021 2:28:38 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.33
2 OXH163 meas		1.35
3 Blank Value		0.02
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

A20-3985

1/4/2021 11:42:27 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX20734		< 0.01		3.3
2 QMX20735		0.02		3.4
3 QMX20736		< 0.01		3.3
4 QMX20737		< 0.01		3.1
5 QMX20738		< 0.01		0.0
6 QMX20739		< 0.01		2.0
7 QMX20740		< 0.01		3.1
8 QMX20741		< 0.01		3.1
9 QMX20742		< 0.01		3.0
10 QMX20743		0.01	< 0.01	3.2
11 QMX20744		< 0.01		3.0
12 QMX20745		< 0.01		3.3
13 QMX20746		1.33		0.0
14 QMX20747		< 0.01		3.0
15 QMX20748		< 0.01		3.0
16 QMX20749		< 0.01		3.1
17 QMX20750		< 0.01		3.0
18 QMX20751		0.05		3.1
19 QMX20752		< 0.01		0.8
20 QMX20753		0.02	0.01	3.1

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-3985

1/4/2021 11:42:27 AM

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

A20-4180

1/19/2021 2:36:59 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX06249		0.14		4.6
2 QMX06250		0.15		3.2
3 QMX06251		0.03		3.4
4 QMX06252		< 0.01		0.7
5 QMX06253		0.37		3.9
6 QMX06254		1.39		4.0
7 QMX06255		0.54		4.3
8 QMX06256		0.12		4.1
9 QMX06257		0.29		4.1
10 QMX06258		0.40	0.37	0.0
11 QMX06259		0.20		4.5
12 QMX06260		< 0.01		2.7
13 QMX06261		0.17		3.2
14 QMX06262		0.07		3.1
15 QMX06263		0.19		4.0
16 QMX06264		0.15		4.5
17 QMX06265		0.17		3.1
18 QMX06266		0.63		0.0
19 QMX06267		0.26		4.1
20 QMX06268		0.59	0.65	4.2
21 QMX06269		0.04		4.2
22 QMX06270		0.02		4.7
23 QMX06271		0.01		3.6
24 QMX06272		< 0.01		0.9
25 QMX06273		0.07		3.9
26 QMX06274		1.38		3.1
27 QMX06275		0.03		4.6
28 QMX06276		0.02		5.1
29 QMX06277		1.72		3.7
30 QMX06278		1.73	1.47	0.0
31 QMX06279		0.30		3.9
32 QMX06280		0.03		4.2
33 QMX06281		0.03		3.7
34 QMX06282		0.09		3.8
35 QMX06283		0.04		4.3

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-4180

1/19/2021 2:36:59 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

A20-4181

1/19/2021 5:42:08 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX06284		0.64		4.5
2 QMX06285		0.41		4.5
3 QMX06286		1.03		0.0
4 QMX06287		0.86		3.2
5 QMX06288		0.23		4.4
6 QMX06289		1.68		4.0
7 QMX06290		0.11		3.4
8 QMX06291		0.05		3.0
9 QMX06292		< 0.01		0.7
10 QMX06293		0.03	0.04	3.5
11 QMX06294		0.32		3.6
12 QMX06295		0.70		4.3
13 QMX06296		0.95		4.4
14 QMX06297		0.46		3.5
15 QMX06298		0.39		0.0
16 QMX06299		0.01		3.0
17 QMX06300		1.70		3.6
18 QMX06301		0.57		4.2
19 QMX06302		1.24		3.1
20 QMX06303		0.61	0.70	4.5
21 QMX06304		0.74		4.3
22 QMX06305		0.39		3.8
23 QMX06306		1.29		0.0
24 QMX06307		0.28		4.2
25 QMX06308		0.35		4.7
26 QMX06309		2.04		4.5
27 QMX06310		0.22		4.3
28 QMX06311		0.17		4.0
29 QMX06312		< 0.01		0.6
30 QMX06313		0.47	0.46	4.0
31 QMX06314		0.64		3.9

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-4181

1/19/2021 5:42:08 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		0.02
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

A20-4182

1/21/2021 11:36:38 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX17875		0.06		4.6
2 QMX17876		0.37		4.3
3 QMX17877		0.03		4.4
4 QMX17878		0.04		0.0
5 QMX17879		0.09		4.2
6 QMX17880		0.18		3.8
7 QMX17881		0.06		3.2
8 QMX17882		0.02		3.4
9 QMX17883		0.54		2.7
10 QMX17884		0.35		4.0
11 QMX17885		0.41		2.8
12 QMX17886		1.29		0.0
13 QMX17887		2.15		4.4
14 QMX17888		5.25		4.1
15 QMX17889		< 0.01		0.8
16 QMX17890		0.54		3.6
17 QMX17891		0.66		4.0
18 QMX17892		0.91		4.2
19 QMX17893		0.28		3.0
20 QMX17894		0.99	0.89	3.0
21 QMX17895		0.95		2.3
22 QMX17896		0.41		4.2
23 QMX17897		0.91		3.6
24 QMX17898		0.78		0.0
25 QMX17899		0.09		4.2
26 QMX17900		0.45		4.1
27 QMX17901		0.19		4.2
28 QMX17902		1.67		4.0
29 QMX17903		0.23		4.2
30 QMX17904		1.98		4.2
31 QMX17905		0.18		4.2
32 QMX17906		1.01		0.0
33 QMX17907		0.12		4.1
34 QMX17908		0.56		3.8
35 QMX17909		0.17		3.7

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-4182

1/21/2021 11:36:38 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.28
2 OXH163 meas		1.35
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

A20-4183

1/19/2021 5:51:53 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX17910		1.62		3.4
2 QMX17911		0.56		3.2
3 QMX17912		< 0.01		0.8
4 QMX17913		0.05		3.3
5 QMX17914		0.08		2.6
6 QMX17915		0.44		3.3
7 QMX17916		0.12		3.2
8 QMX17917		< 0.01		3.2
9 QMX17918		< 0.01		0.0
10 QMX17919		0.04	0.02	3.1
11 QMX17920		0.02		2.8
12 QMX17921		0.29		2.7
13 QMX17922		0.02		3.3
14 QMX17923		0.29		3.2
15 QMX17924		0.07		2.9
16 QMX17925		0.47		2.4
17 QMX17926		3.85		0.0
18 QMX17927		0.07		2.5
19 QMX17928		1.98		4.2
20 QMX17929		1.00	0.89	4.2
21 QMX17930		0.08		2.6
22 QMX17931		0.04		3.1
23 QMX17932		< 0.01		0.9
24 QMX17933		2.24		2.8
25 QMX17934		0.64		3.3
26 QMX17935		0.02		3.2
27 QMX17936		0.41		3.4
28 QMX17937		0.08		3.3
29 QMX17938		0.03		0.0
30 QMX17939		1.35	1.21	2.9
31 QMX17940		0.03		3.0
32 QMX17941		2.96		3.1
33 QMX17942		0.40		3.0
34 QMX17943		3.86		4.2
35 QMX17944		0.15		2.8

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-4183

1/19/2021 5:51:53 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.36
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

A20-4184

1/21/2021 1:55:09 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX17945		0.54		2.5
2 QMX17946		0.61		0.0
3 QMX17947		1.26		2.2
4 QMX17948		0.05		2.9
5 QMX17949		0.31		2.4
6 QMX17950		2.10		3.1
7 QMX17951		0.30		2.9
8 QMX17952		< 0.01		0.8
9 QMX17953		0.67		2.9
10 QMX17954		0.52	0.55	3.0
11 QMX17955		0.04		2.8
12 QMX17956		0.44		3.1
13 QMX17957		0.81		2.6
14 QMX17958		0.62		0.0
15 QMX17959		1.07		3.3
16 QMX17960		0.25		2.6
17 QMX17961		0.34		2.9
18 QMX17962		0.15		4.0
19 QMX17963		1.25		3.4
20 QMX17964		0.46	0.44	4.3
21 QMX17965		0.81		4.3
22 QMX17966		1.34		0.0
23 QMX17967		0.26		4.2
24 QMX17968		0.14		3.4
25 QMX17969		3.13		3.5
26 QMX17970		0.60		4.0
27 QMX17971		0.05		3.3
28 QMX17972		0.01		0.7
29 QMX17973		0.74		4.1
30 QMX17974		0.04	0.05	3.9
31 QMX17975		0.06		3.8
32 QMX17976		0.60		3.6
33 QMX17977		0.18		4.1
34 QMX17978		0.16		0.0
35 QMX17979		0.57		3.8

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-4184

1/21/2021 1:55:09 PM

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



Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 1 of 2

Assay Certificate

Certificate Number: 20-4185

Company: **QMX GOLD CORPORATION**

Project: **17315**

Report Date: **22-Jan-21**

Attn: **Nathan Fournier**

*We hereby certify the following Assay of 35 core samples
submitted 17-Dec-20 by Nathan Fournier*

Sample Number	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Au FA-GRAV g/Mt	Sample Weight GRAV Kg
Blank Value	< 0.01			
OXH163	1.37			
QMX17980	0.07			4.1
QMX17981	0.79			3.7
QMX17982	0.50			4.3
QMX17983	0.43			3.8
QMX17984	0.50			4.1
QMX17985	3.07			4.1
QMX17986	0.98			0.0
QMX17987	0.02			4.1
QMX17988	0.32			3.8
QMX17989	0.24	0.32		2.8
QMX17990	0.29			3.9
QMX17991	0.33			3.4
QMX17992	< 0.01			1.0
QMX17993	0.23			3.5
QMX17994	0.15			3.8
QMX17995	0.28			2.6
QMX17996	1.75			2.6
QMX17997	0.22			4.1
QMX17998	0.19			0.0
QMX17999	0.24	0.27		4.7
Blank Value	< 0.01			
OXH163	1.31			
QMX18000	0.14			4.3

Certified by

Valid Abu Ammar



Swastika Laboratories Ltd

Assaying - Consulting - Representation

Page 2 of 2

Assay Certificate

Certificate Number: 20-4185

Company: **QMX GOLD CORPORATION**

Project: **17315**

Report Date: **22-Jan-21**

Attn: **Nathan Fournier**

*We hereby certify the following Assay of 35 core samples
submitted 17-Dec-20 by Nathan Fournier*

Sample Number	Au FA-AAS g/Mt	Au Chk FA-AAS g/Mt	Au FA-GRAV g/Mt	Sample Weight GRAV Kg
QMX18001	0.24			4.5
QMX18002	0.19			4.6
QMX18003	0.51			4.3
QMX18004	1.19			4.2
QMX18005	0.80			3.0
QMX18006	4.16			0.0
QMX18007	1.98			3.0
QMX18008	0.55			4.0
QMX18009	0.49	0.43		4.2
QMX18010	0.16			3.6
QMX18011	0.49			2.9
QMX18012	< 0.01			1.0
OxN155			7.79	
QMX18013	6.21		6.62	2.4
QMX18014	0.79			2.8

Certified by

Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-4186

1/21/2021 2:45:53 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX18015		0.54		2.6
2 QMX18016		2.73		2.3
3 QMX18017		2.85		3.2
4 QMX18018		2.43		0.0
5 QMX18019		1.76		3.6
6 QMX18020		0.07		2.7
7 QMX18021		0.06		2.1
8 QMX18022		1.83		2.4
9 QMX18023		< 0.01		2.4
10 QMX18024		0.03	0.03	3.9
11 QMX18025		0.03		3.6
12 QMX18026		0.62		0.0
13 QMX18027		< 0.01		3.0
14 QMX18028		< 0.01		2.7
15 QMX18029		0.02		3.0
16 QMX18030		0.02		2.4
17 QMX18031		< 0.01		2.7
18 QMX18032		< 0.01		1.0
19 QMX18033		0.38		4.3
20 QMX18034		0.37	0.33	3.2
21 QMX18035		0.03		2.8
22 QMX18036		0.56		3.3
23 QMX18037		0.41		2.6
24 QMX18038		0.38		0.0
25 QMX18039		1.82		3.2
26 QMX18040		0.12		3.6
27 QMX18041		0.11		4.7
28 QMX18042		0.46		3.0
29 QMX18043		0.59		2.4
30 QMX18044		0.83		2.9
31 QMX18045		1.75		2.4
32 QMX18046		1.30		0.0
33 QMX18047		1.18		2.3
34 QMX18048		0.86		3.9
35 QMX18049		0.16		3.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-4186

1/21/2021 2:45:53 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

A20-4187

1/23/2021 2:49:11 PM

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 QMX18050		< 0.01			2.7
2 QMX18051		< 0.01			3.3
3 QMX18052		< 0.01			1.3
4 QMX18053		< 0.01			2.6
5 QMX18054		0.18			2.3
6 QMX18055		< 0.01			2.8
7 QMX18056		< 0.01			3.0
8 QMX18057		< 0.01			2.6
9 QMX18058		< 0.01			0.0
10 QMX18059		0.97	1.08		2.8
11 QMX18060		3.87			2.9
12 QMX18061		< 0.01			3.0
13 QMX18062		< 0.01			4.0
14 QMX18063		1.06			3.2
15 QMX18064		0.38			3.2
16 QMX18065		0.25			3.1
17 QMX18066		1.01			0.0
18 QMX18067		12.30		12.76	3.1
19 QMX18068		0.82			2.3
20 QMX18069		0.42	0.43		2.4
21 QMX18070		0.01			2.8
22 QMX18071		0.02			2.8
23 QMX18072		< 0.01			0.9
24 QMX18073		0.16			3.2
25 QMX18074		0.14			3.4
26 QMX18075		1.97			3.2
27 QMX18076		1.18			3.2
28 QMX18077		0.13			2.8
29 QMX18078		0.34			2.8
30 QMX18079		0.12	0.09		0.0
31 QMX18080		0.17			2.9
32 QMX18081		< 0.01			3.4
33 QMX18082		0.16			2.7
34 QMX18083		0.27			3.2
35 QMX18084		0.19			2.1

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-4187

1/23/2021 2:49:11 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.77
2 OXH163 meas		1.31	
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

A20-4188

1/20/2021 7:10:19 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX18085		0.37		2.5
2 QMX18086		4.15		0.0
3 QMX18087		0.17		3.9
4 QMX18088		0.17		5.2
5 QMX18089		1.14		2.5
6 QMX18090		2.22		3.6
7 QMX18091		1.18		3.8
8 QMX18092		< 0.01		0.7
9 QMX18093		1.04		3.0
10 QMX18094		0.64	0.65	2.9
11 QMX18095		4.16		2.7
12 QMX18096		0.50		3.1
13 QMX18097		1.14		2.3
14 QMX18098		0.90		0.0
15 QMX18099		3.67		3.8
16 QMX18100		0.23		4.1
17 QMX18101		0.05		2.4
18 QMX18102		0.04		4.0
19 QMX18103		0.03		2.8
20 QMX18104		0.37	0.48	3.3
21 QMX18105		0.05		3.6
22 QMX18106		0.61		0.0
23 QMX18107		0.06		3.0
24 QMX18108		0.03		2.4
25 QMX18109		< 0.01		2.5
26 QMX18110		0.07		3.9
27 QMX18111		0.08		2.6
28 QMX18112		< 0.01		1.5
29 QMX18113		0.40		3.0
30 QMX18114		0.01	< 0.01	2.7
31 QMX18115		0.94		2.9
32 QMX18116		0.06		2.8
33 QMX18117		0.01		3.2
34 QMX18118		0.05		0.0
35 QMX18119		< 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

A20-4188

1/20/2021 7:10:19 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
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-4189

1/20/2021 7:06:31 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX18120		0.04		3.0
2 QMX18121		0.09		2.3
3 QMX18122		0.02		3.6
4 QMX18123		0.02		3.9
5 QMX18124		0.75		2.9
6 QMX18125		0.01		4.2
7 QMX18126		1.30		0.0
8 QMX18127		0.02		3.6
9 QMX18128		0.02		4.0
10 QMX18129		0.04	0.07	3.4
11 QMX18130		0.03		2.8
12 QMX18131		< 0.01		3.4
13 QMX18132		< 0.01		1.0
14 QMX18133		0.02		2.0
15 QMX18134		0.05		1.9
16 QMX18135		0.31		3.9
17 QMX18136		1.22		6.7
18 QMX18137		0.03		2.7
19 QMX18138		0.02		0.0
20 QMX18139		0.60	0.63	5.2
21 QMX18140		0.02		4.8
22 QMX18141		0.58		6.4
23 QMX18142		0.21		4.7
24 QMX18143		0.23		6.2
25 QMX18144		0.65		4.6
26 QMX18145		4.02		5.1
27 QMX18146		1.00		0.0
28 QMX18147		0.12		4.3
29 QMX18148		0.43		3.7
30 QMX18149		0.19	0.22	3.4
31 QMX18150		0.64		4.9
32 QMX18151		< 0.01		3.1
33 QMX18152		< 0.01		0.8
34 QMX18153		0.03		2.8
35 QMX18154		0.04		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

A20-4189

1/20/2021 7:06:31 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.36
2 OXH163 meas		1.33
3 Blank Value		0.05
4 Blank Value		0.05

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-4190

1/25/2021 11:54:43 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX18155		0.08		3.9
2 QMX18156		0.14		3.9
3 QMX18157		0.05		4.2
4 QMX18158		0.11		3.3
5 QMX18159		0.09		0.0
6 QMX18160		0.17		4.5
7 QMX18161		0.35		4.7
8 QMX18162		2.89		4.2
9 QMX18163		0.15		5.0
10 QMX18164		0.58	0.47	4.1
11 QMX18165		0.83		4.6
12 QMX18166		4.07		0.0
13 QMX18167		0.24		4.5
14 QMX18168		4.10		4.4
15 QMX18169		6.68		3.9
16 QMX18170		0.57		3.4
17 QMX18171		0.39		4.1
18 QMX18172		< 0.01		0.6
19 QMX18173		0.03		3.9
20 QMX18174		0.02	0.03	4.1
21 QMX18175		0.17		3.8
22 QMX18176		0.44		3.1
23 QMX18177		1.27		3.5
24 QMX18178		1.04		0.0
25 QMX18179		0.02		3.2
26 QMX18180		0.04		2.8
27 QMX18181		0.41		4.3
28 QMX18182		0.37		4.7
29 QMX18183		0.08		5.8
30 QMX18184		0.33	0.32	4.5
31 QMX18185		0.10		4.6
32 QMX18186		0.62		0.0
33 QMX18187		0.02		4.8
34 QMX18188		0.03		4.6
35 QMX18189		0.30		2.8

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-4190

1/25/2021 11:54:43 AM

QC RESULTS

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

A20-4191

1/22/2021 11:39:13 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX18190		0.24		3.8
2 QMX18191		0.20		3.9
3 QMX18192		< 0.01		1.1
4 QMX18193		0.02		3.3
5 QMX18194		0.10		4.3
6 QMX18195		0.24		3.9
7 QMX18196		0.05		4.8
8 QMX18197		0.07		5.2
9 QMX18198		0.09		0.0
10 QMX18199		0.42	0.44	4.6
11 QMX18200		0.24		4.2
12 QMX18201		0.13		5.8
13 QMX18202		0.27		4.9
14 QMX18203		0.07		5.2

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A20-4191

1/22/2021 11:39:13 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: 17311
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A20-4192

1/25/2021 1:02:58 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	GRAV
		g/Mt	g/Mt	Kg
1 QMX20754		0.03		3.3
2 QMX20755		0.01		3.1
3 QMX20756		0.01		3.1
4 QMX20757		0.02		3.1
5 QMX20758		0.01		0.0
6 QMX20759		< 0.01		3.1
7 QMX20760		< 0.01		3.1
8 QMX20761		0.01		2.0
9 QMX20762		0.03		2.3
10 QMX20763		0.01	< 0.01	3.3
11 QMX20764		< 0.01		3.1
12 QMX20765		< 0.01		3.1
13 QMX20766		1.03		0.0
14 QMX20767		< 0.01		3.1
15 QMX20768		< 0.01		3.3
16 QMX20769		< 0.01		3.3
17 QMX20770		< 0.01		3.2
18 QMX20771		< 0.01		3.0
19 QMX20772		< 0.01		1.0
20 QMX20773		0.03	< 0.01	2.1
21 QMX20774		< 0.01		2.3
22 QMX20775		< 0.01		3.3
23 QMX20776		< 0.01		3.2
24 QMX20777		< 0.01		3.3
25 QMX20778		< 0.01		0.0
26 QMX20779		0.02		3.1
27 QMX20780		< 0.01		3.3
28 QMX20781		< 0.01		3.1
29 QMX20782		< 0.01		3.3
30 QMX20783		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

A20-4192

1/25/2021 1:02:58 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.26
2 OXH163 meas		1.26
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

A21-103

2/16/2021 1:16:50 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 QMX06315		0.59			4.8
2 QMX06316		1.43			4.7
3 QMX06317		0.85			4.6
4 QMX06318		0.91			0.0
5 QMX06319		7.46		7.76	3.5
6 QMX06320		0.75			4.3
7 QMX06321		1.19			4.2
8 QMX06322		0.61			4.5
9 QMX06323		0.03			4.4
10 QMX06324		1.56	1.31		4.4
11 QMX06325		10.59		8.57	3.3
12 QMX06326		4.07			0.0
13 QMX06327		1.12			4.2
14 QMX06328		7.92		8.43	4.7
15 QMX06329		0.58			3.3
16 QMX06330		1.71			3.3
17 QMX06331		1.20			2.8
18 QMX06332		0.01			0.8
19 QMX06333		41.80		37.47	4.4
20 QMX06334		0.48	0.42		3.0
21 QMX06335		3.31			4.3
22 QMX06336		1.94			4.3
23 QMX06337		1.30			3.7
24 QMX06338		1.31			0.0
25 QMX06339		0.74			3.1
26 QMX06340		0.54			3.4
27 QMX06341		0.63			3.1
28 QMX06342		0.21			3.3
29 QMX06343		0.19			3.5
30 QMX06344		0.45	0.49		3.1
31 QMX06345		1.57			3.7
32 QMX06346		0.60			0.0
33 QMX06347		1.60			3.1
34 QMX06348		3.30			3.5
35 QMX06349		0.87			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

A21-103

2/16/2021 1:16:50 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			17.98
2 OXH163 meas		1.30	
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

A21-104

2/12/2021 11:28:02 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 QMX06350		2.88			4.7
2 QMX06351		3.06			3.9
3 QMX06352		< 0.01			0.7
4 QMX06353		2.64			4.7
5 QMX06354		0.90			4.3
6 QMX06355		0.41			4.0
7 QMX06356		0.10			4.2
8 QMX06357		0.51			3.0
9 QMX06358		0.43			0.0
10 QMX06359		0.76	0.83		3.0
11 QMX06360		< 0.01			3.2
12 QMX06361		0.59			3.2
13 QMX06362		0.38			4.2
14 QMX06363		1.04			4.0
15 QMX06364		0.34			3.1
16 QMX06365		0.04			3.7
17 QMX06366		1.03			0.0
18 QMX06367		0.19			4.0
19 QMX06368		1.82			4.3
20 QMX06369		1.32	1.32		3.2
21 QMX06370		0.52			3.3
22 QMX06371		1.36			4.6
23 QMX06372		< 0.01			0.8
24 QMX06373		2.01			4.5
25 QMX06374		2.46			3.7
26 QMX06375		6.53		5.75	4.3
27 QMX06376		0.89			3.1
28 QMX06377		0.16			3.7
29 QMX06378		0.16			0.0
30 QMX06379		0.10	0.15		3.2
31 QMX06380		0.53			3.7
32 QMX06381		0.09			3.7
33 QMX06382		0.10			3.0
34 QMX06383		2.06			3.4
35 QMX06384		1.43			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

A21-104

2/12/2021 11:28:02 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.06
2 OXH163 meas		1.32	
3 OXH163 meas		1.30	
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

A21-105

2/16/2021 1:33:18 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 QMX06385		1.23			4.6
2 QMX06386		1.33			0.0
3 QMX06387		1.33			4.3
4 QMX06388		2.21			3.3
5 QMX06389		1.10			3.3
6 QMX06390		1.12			3.4
7 QMX06391		1.95			3.5
8 QMX06392		0.02			0.7
9 QMX06393		5.29		5.10	3.5
10 QMX06394		0.95	0.94		1.9
11 QMX06395		44.87		36.42	4.5
12 QMX06396		2.02			4.5
13 QMX06397		5.36		5.49	4.8
14 QMX06398		6.01		6.34	0.0
15 QMX06399		6.71		6.74	5.4
16 QMX06400		2.78			4.3
17 QMX06401		8.96		9.41	4.2
18 QMX06402		4.99		5.38	3.4
19 QMX06403		1.49			3.2
20 QMX06404		0.41			4.2
21 QMX06405		0.12			3.1
22 QMX06406		3.90			0.0
23 QMX06407		0.09			3.1
24 QMX06408		0.90			4.3
25 QMX06409		0.87			4.0
26 QMX06410		14.18		14.44	4.2
27 QMX06411		0.98			4.1
28 QMX06412		0.02			0.7
29 QMX06413		1.13			3.8
30 QMX06414		0.56	0.48		3.9
31 QMX06415		0.45			3.9
32 QMX06416		0.34			3.7
33 QMX06417		0.10			4.2
34 QMX06418		0.12			0.0
35 QMX06419		0.41			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

A21-105

2/16/2021 1:33:18 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			17.86
2 OXH163 meas		1.34	
3 OXH163 meas		1.32	
4 Blank Value		0.02	
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

A21-106

2/11/2021 6:28:34 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX06420		0.04		3.8
2 QMX06421		0.07		3.3
3 QMX06422		0.02		5.1
4 QMX06423		0.32		3.4
5 QMX06424		0.18		3.7
6 QMX06425		0.10		4.3
7 QMX06426		0.60		0.0
8 QMX06427		0.17		4.0
9 QMX06428		0.68		3.3
10 QMX06429		0.29	0.27	4.3
11 QMX06430		0.30		3.3
12 QMX06431		1.09		3.7
13 QMX06432		< 0.01		0.9
14 QMX06433		0.32		3.0
15 QMX06434		0.06		3.9
16 QMX06435		0.31		4.2
17 QMX06436		0.07		3.7
18 QMX06437		0.01		3.6
19 QMX06438		0.03		0.0
20 QMX06439		0.66	0.59	3.7
21 QMX06440		0.09		4.5
22 QMX06441		0.05		4.3
23 QMX06442		0.01		3.5
24 QMX06443		0.02		3.6
25 QMX06444		0.15		4.4
26 QMX06445		0.15		4.8
27 QMX06446		1.00		0.0
28 QMX06447		1.65		3.8
29 QMX06448		0.02		3.6
30 QMX06449		0.21		5.7
31 QMX06450		0.03		3.9
32 QMX06451		< 0.01		4.2
33 QMX06452		< 0.01		0.7
34 QMX06453		0.07		4.4
35 QMX06454		1.04		4.1

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-106

2/11/2021 6:28:34 PM

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		0.03
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

A21-107

2/12/2021 11:37:53 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 QMX06455		3.79			3.7
2 QMX06456		0.06			3.8
3 QMX06457		0.05			4.1
4 QMX06458		0.11			0.0
5 QMX06459		0.08			3.1
6 QMX06460		0.14			4.0
7 QMX06461		3.45			4.6
8 QMX06462		2.16			3.9
9 QMX06463		2.00			4.3
10 QMX06464		6.73	6.81	6.63	4.9
11 QMX06465		4.68			4.5
12 QMX06466		1.32			0.0
13 QMX06467		0.67			4.2
14 QMX06468		0.23			3.6
15 QMX06469		0.09			4.0
16 QMX06470		0.02			3.1
17 QMX06471		0.07			4.2
18 QMX06472		0.01			0.9
19 QMX06473		1.58			3.2
20 QMX06474		0.42	0.38		4.5
21 QMX06475		0.15			4.4
22 QMX06476		0.15			4.4
23 QMX06477		0.04			4.7
24 QMX06478		0.03			0.0
25 QMX06479		0.08			3.4
26 QMX06480		1.07			3.7
27 QMX06481		0.83			4.1
28 QMX06482		0.44			3.8
29 QMX06483		2.26			3.6
30 QMX06484		2.43	2.37		4.3
31 QMX06485		0.73			4.4
32 QMX06486		4.11			0.0
33 QMX06487		0.29			4.6
34 QMX06488		1.03			4.3
35 QMX06489		0.13			3.8

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-107

2/12/2021 11:37:53 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			17.79
2 OXH163 meas		1.26	
3 OXH163 meas		1.28	
4 Blank Value		0.01	
5 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

A21-108

2/11/2021 6:23:42 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX06490		0.26		4.0
2 QMX06491		0.56		4.0
3 QMX06492		< 0.01		0.8
4 QMX06493		0.74		3.8
5 QMX06494		0.84		4.4
6 QMX06495		0.67		5.6
7 QMX06496		0.31		3.6
8 QMX06497		0.94		2.6
9 QMX06498		1.12		0.0
10 QMX06499		0.98	0.97	3.9
11 QMX06500		0.56		5.8
12 QMX06501		1.06		4.8
13 QMX06502		1.84		4.2
14 QMX06503		0.48		4.3
15 QMX06504		0.58		4.4
16 QMX06505		0.47		3.2
17 QMX06506		0.61		0.0
18 QMX06507		0.46		3.0
19 QMX06508		0.30		2.8
20 QMX06509		0.18	0.24	3.4
21 QMX06510		0.68		3.7
22 QMX06511		0.52		4.7
23 QMX06512		< 0.01		0.8
24 QMX06513		0.57		4.9
25 QMX06514		2.13		4.8
26 QMX06515		0.71		3.8
27 QMX06516		0.33		2.5
28 QMX06517		0.57		3.4
29 QMX06518		0.52		0.0
30 QMX06519		0.26	0.26	3.5
31 QMX06520		0.19		2.6
32 QMX06521		0.13		2.4
33 QMX06522		0.20		3.7
34 QMX06523		1.39		4.9
35 QMX06524		0.89		2.5

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-108

2/11/2021 6:23:42 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.28
2 OXH163 meas		1.34
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

A21-109

2/12/2021 11:52:42 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX06525		1.05		4.2
2 QMX06526		1.01		0.0
3 QMX06527		0.61		4.0
4 QMX06528		1.07		6.6
5 QMX06529		0.50		4.4
6 QMX06530		0.38		4.1
7 QMX06531		1.34		4.6
8 QMX06532		< 0.01		0.8
9 QMX06533		1.67		3.5
10 QMX06534		0.27	0.30	3.2
11 QMX06535		0.15		3.5
12 QMX06536		0.88		3.7
13 QMX06537		0.17		3.0
14 QMX06538		0.15		0.0
15 QMX06539		0.54		2.8
16 QMX06540		0.47		4.1
17 QMX06541		0.50		4.8
18 QMX06542		0.08		2.8
19 QMX06543		0.56		3.0
20 QMX06544		0.67	0.73	3.7
21 QMX06545		0.22		3.9
22 QMX06546		1.28		0.0
23 QMX06547		0.16		4.4
24 QMX06548		0.65		3.9
25 QMX06549		0.40		4.2
26 QMX06550		0.29		3.5
27 QMX06551		0.74		3.6
28 QMX06552		< 0.01		0.9
29 QMX06553		0.28		3.2
30 QMX06554		0.03	0.02	4.2
31 QMX06555		0.14		4.4
32 QMX06556		0.04		4.5
33 QMX06557		0.24		3.4
34 QMX06558		0.17		0.0
35 QMX06559		0.15		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

A21-109

2/12/2021 11:52:42 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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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

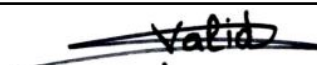
A21-110

2/12/2021 3:08:43 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX06560		0.08		4.7
2 QMX06561		0.18		4.3
3 QMX06562		0.21		3.3
4 QMX06563		0.81		4.2
5 QMX06564		0.73		4.2
6 QMX06565		0.86		4.2
7 QMX06566		4.10		0.0
8 QMX06567		3.55		4.7
9 QMX06568		2.59		4.5
10 QMX06569		2.63	2.82	4.6
11 QMX06570		0.29		4.9
12 QMX06571		0.49		4.0
13 QMX06572		0.01		1.1
14 QMX06573		0.67		4.6
15 QMX06574		0.51		3.8
16 QMX06575		0.45		4.0
17 QMX06576		1.19		2.4
18 QMX06577		0.05		2.4
19 QMX06578		0.05		0.0
20 QMX06579		0.41	0.52	3.9
21 QMX06580		0.54		3.5
22 QMX06581		0.07		3.2
23 QMX06582		< 0.01		3.2
24 QMX06583		0.01		3.5
25 QMX06584		< 0.01		3.8
26 QMX06585		0.04		4.4
27 QMX06586		0.61		0.0
28 QMX06587		< 0.01		4.0
29 QMX06588		0.01		5.5
30 QMX06589		0.02	0.05	6.7
31 QMX06590		< 0.01		3.0
32 QMX06591		0.04		3.3
33 QMX06592		< 0.01		0.8
34 QMX06593		0.13		3.6
35 QMX06594		3.67		3.6

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-110

2/12/2021 3:08:43 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.27
2 OXH163 meas		1.28
3 Blank Value		0.04
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

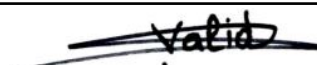
A21-111

2/16/2021 11:57:10 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX06595		0.10		3.2
2 QMX06596		0.14		3.3
3 QMX06597		0.62		4.0
4 QMX06598		1.08		0.0
5 QMX06599		4.11		4.0
6 QMX06600		3.71		5.3
7 QMX06601		0.77		4.7
8 QMX06602		2.76		4.6
9 QMX06603		1.07		4.2
10 QMX06604		0.11	0.14	4.2
11 QMX06605		0.22		5.1
12 QMX06606		1.33		0.0
13 QMX06607		0.23		3.7
14 QMX06608		0.07		3.6
15 QMX06609		0.16		2.9
16 QMX06610		0.02		3.1
17 QMX06611		0.11		5.2
18 QMX06612		< 0.01		0.7
19 QMX06613		0.11		4.1
20 QMX06614		0.06	0.10	4.0
21 QMX06615		0.36		3.9
22 QMX06616		0.53		3.5
23 QMX06617		1.00		3.5
24 QMX06618		1.04		0.0
25 QMX06619		0.02		3.8
26 QMX06620		0.20		3.1
27 QMX06621		0.05		3.3
28 QMX06622		0.04		4.2
29 QMX06623		0.03		3.3
30 QMX06624		0.04	0.03	3.4
31 QMX06625		0.10		4.0
32 QMX06626		0.99		0.0
33 QMX06627		0.03		3.3
34 QMX06628		0.04		3.3
35 QMX06629		0.13		3.2

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-111

2/16/2021 11:57:10 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.32
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

A21-112

2/12/2021 2:06:55 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX06644		< 0.01		2.1
2 QMX06645		0.45		2.4
3 QMX06646		0.62		0.0
4 QMX06647		< 0.01		1.9
5 QMX06648		0.03		2.9
6 QMX06649		0.71		2.3
7 QMX06650		2.16		2.5
8 QMX06651		0.08		2.3
9 QMX06652		< 0.01		1.0
10 QMX06653		0.09	0.08	2.2
11 QMX06654		0.02		1.9
12 QMX06655		< 0.01		2.3
13 QMX06656		1.08		3.4
14 QMX06657		0.02		2.8
15 QMX06658		0.03		0.0
16 QMX06659		0.27		2.8
17 QMX06660		1.53		2.4
18 QMX06661		0.07		2.5
19 QMX06662		0.05		2.5
20 QMX06663		0.08	0.08	2.0
21 QMX06664		0.06		2.1
22 QMX06665		1.93		2.7
23 QMX06666		4.04		0.0
24 QMX06667		0.13		2.1
25 QMX06668		0.04		3.5
26 QMX06669		0.21		2.9
27 QMX06670		0.62		2.9
28 QMX06671		0.43		3.1
29 QMX06672		< 0.01		0.9
30 QMX06673		0.07	0.07	2.4
31 QMX06674		< 0.01		3.0
32 QMX06675		0.50		2.1
33 QMX06676		0.01		2.8
34 QMX06677		0.05		3.0
35 QMX06678		0.04		0.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-112

2/12/2021 2:06:55 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		< 0.01
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

A21-113

2/16/2021 1:01:38 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 QMX06679		0.11			2.8
2 QMX06680		0.17			2.3
3 QMX06681		0.06			2.5
4 QMX06682		0.44			1.9
5 QMX06683		0.73			2.0
6 QMX06684		0.24			3.0
7 QMX06685		0.12			3.2
8 QMX06686		1.32			0.0
9 QMX18313		0.21			1.8
10 QMX18314		0.17	0.21		4.3
11 QMX18315		0.30			3.5
12 QMX18316		0.29			3.2
13 QMX18317		0.24			3.3
14 QMX18318		0.25			0.0
15 QMX18319		0.26			4.1
16 QMX18320		1.58			4.0
17 QMX18321		2.72			4.0
18 QMX18322		3.36			3.2
19 QMX18323		0.13			3.6
20 QMX18324		0.14	0.12		2.0
21 QMX18325		0.46			3.9
22 QMX18326		0.62			0.0
23 QMX18327		0.26			2.7
24 QMX18328		0.08			2.3
25 QMX18329		0.14			3.3
26 QMX18330		0.45			3.9
27 QMX18331		0.12			3.0
28 QMX18332		< 0.01			0.9
29 QMX18333		0.12			2.5
30 QMX18334		0.81	0.81		2.8
31 QMX18335		21.91		21.17	2.5
32 QMX18336		0.24			3.6
33 QMX18337		0.44			3.5
34 QMX18338		0.37			0.0
35 QMX18339		0.69			2.0

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-113

2/16/2021 1:01:38 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.14
2 OXH163 meas		1.33	
3 OXH163 meas		1.27	
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

A21-114

2/12/2021 3:42:17 PM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS	-
		g/Mt	Kg
1 QMX18340		0.02	1.8
2 QMX18341		0.06	2.9
3 QMX18342		0.20	3.0
4 QMX18343		0.15	2.4
5 QMX18344		0.32	2.4
6 QMX18345		0.06	2.7
7 QMX18346		4.11	0.0
8 QMX18347		0.13	3.4
9 QMX18348		0.38	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

A21-114

2/12/2021 3:42:17 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.29
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

A21-182

2/23/2021 12:33:35 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 QMX06687		0.59			3.3
2 QMX06688		0.25			3.9
3 QMX06689		0.71			4.5
4 QMX06690		0.81			4.2
5 QMX06691		1.40			4.1
6 QMX06692		< 0.01			0.9
7 QMX06693		0.36			4.0
8 QMX06694		11.74		12.25	3.9
9 QMX06695		0.34			4.1
10 QMX06696		0.21	0.26		3.2
11 QMX06697		0.27			3.6
12 QMX06698		0.20			0.0
13 QMX06699		0.18			3.8
14 QMX06700		0.66			2.6
15 QMX06701		1.32			3.8
16 QMX06702		11.88		12.32	3.7
17 QMX06703		6.52		6.34	3.9
18 QMX06704		0.26			2.9
19 QMX06705		1.24			3.4
20 QMX06706		3.90			0.0
21 QMX06707		0.06	0.03		3.9
22 QMX06708		0.40			4.5
23 QMX06709		0.36			2.3
24 QMX06710		0.59			0.0
25 QMX06711		0.40			3.4
26 QMX06712		< 0.01			0.9
27 QMX06713		2.51			3.9
28 QMX06714		1.36			3.7
29 QMX06715		0.64			4.1
30 QMX06716		0.21			3.8
31 QMX06717		0.12			3.8
32 QMX06718		0.09			0.0
33 QMX06719		0.29			2.9
34 QMX06720		0.16			2.8
35 QMX06721		0.22			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

A21-182

2/23/2021 12:33:35 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.24
2 OXH163 meas		1.30	
3 OXH163 meas		1.30	
4 Blank Value		0.03	
5 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

A21-183

2/22/2021 7:42:58 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 QMX06722		0.77			3.3
2 QMX06723		7.19		7.46	3.4
3 QMX06724		4.55			4.4
4 QMX06725		0.92			3.8
5 QMX06726		0.60			0.0
6 QMX06727		2.61			3.2
7 QMX06728		0.27			3.8
8 QMX06729		0.08			3.4
9 QMX06730		0.44			3.3
10 QMX06731		0.44	0.44		4.2
11 QMX06732		< 0.01			1.1
12 QMX06733		0.63			2.7
13 QMX06734		0.95			3.2
14 QMX06735		< 0.01			3.9
15 QMX06736		0.06			6.0
16 QMX06737		1.11			4.5
17 QMX06738		0.81			0.0
18 QMX06739		0.41			6.1
19 QMX06740		0.04			3.9
20 QMX06741		0.30	0.27		4.6
21 QMX06742		0.82			4.0
22 QMX06743		1.62			4.3
23 QMX06744		0.10			3.3
24 QMX06745		0.13			4.1
25 QMX06746		1.00			0.0
26 QMX06747		0.77			4.3
27 QMX06748		0.53			4.7
28 QMX06749		0.31			4.3
29 QMX06750		0.22			4.6
30 QMX06751		0.22	0.17		4.1
31 QMX06752		< 0.01			0.6
32 QMX06753		0.19			5.1
33 QMX06754		0.78			3.4
34 QMX06755		0.24			3.5
35 QMX06756		0.10			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

A21-183

2/22/2021 7:42:58 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.86
2 OXH163 meas		1.26	
3 OXH163 meas		1.27	
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

A21-184

2/22/2021 4:46:40 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX06757		0.45		3.3
2 QMX06758		0.51		0.0
3 QMX06759		0.81		4.2
4 QMX06760		0.41		4.3
5 QMX06761		1.77		5.0
6 QMX06762		2.24		4.4
7 QMX06763		0.66		4.2
8 QMX06764		0.38		4.4
9 QMX06765		1.12		4.4
10 QMX06766		1.30		0.0
11 QMX06767		2.92	2.63	4.6
12 QMX06768		0.44		3.6
13 QMX06769		1.45		3.5
14 QMX06770		0.69		3.4
15 QMX06771		1.81		3.3
16 QMX06772		0.01		0.8
17 QMX06773		0.88		4.4
18 QMX06774		2.43		4.3
19 QMX06775		1.69		4.7
20 QMX06776		1.82	2.25	4.0
21 QMX06777		1.62		4.8
22 QMX06778		1.81		0.0
23 QMX06779		0.18		3.4
24 QMX06780		0.21		3.2
25 QMX06781		0.29		3.6
26 QMX06782		0.97		3.4
27 QMX06783		0.29		3.6
28 QMX06784		0.63		3.7
29 QMX06785		0.15		3.8
30 QMX06786		4.11		0.0
31 QMX06787		0.04	0.05	3.5
32 QMX06788		1.23		4.4
33 QMX06789		0.49		4.3
34 QMX06790		0.55		4.1
35 QMX06791		0.35		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

A21-184

2/22/2021 4:46:40 PM

QC RESULTS

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

A21-185

2/25/2021 6:28:33 PM

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 QMX06792		< 0.01			0.7
2 QMX06793		8.69		10.68	3.6
3 QMX06794		2.86			3.6
4 QMX06795		0.96			3.2
5 QMX06796		2.27			4.0
6 QMX06797		1.37			4.3
7 QMX06798		1.54			0.0
8 QMX06799		0.61			4.4
9 QMX06800		0.88			4.3
10 QMX06801		0.53	0.51		4.7
11 QMX06802		0.62			3.4
12 QMX06803		0.22			4.4
13 QMX06804		9.80		11.84	4.6
14 QMX06805		36.47		45.38	3.0
15 QMX06806		1.29			2.7
16 QMX06807		0.51			2.8
17 QMX06808		0.21			3.2
18 QMX06809		0.10			2.1
19 QMX06810		0.05			2.8
20 QMX06811		1.32	1.28		4.4
21 QMX06812		67.61		70.94	4.4
22 QMX06813		0.02			0.8
23 QMX06814		0.62			0.0
24 QMX06815		0.24			3.8
25 QMX06816		2.00			3.3
26 QMX06817		1.31			3.2
27 QMX06818		1.40			0.0
28 QMX06819		3.44			3.7
29 QMX06820		0.48			5.1
30 QMX06821		2.70	3.17		4.0
31 QMX06822		0.81			4.0
32 QMX06823		0.58			4.6
33 QMX06824		3.69			3.6
34 QMX06825		0.85			4.3
35 QMX06826		1.01			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

A21-185

2/25/2021 6:28:33 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.67
2 OXH163 meas		1.31	
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: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-186

2/24/2021 5:55:10 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 QMX06827		0.80			2.9
2 QMX06828		0.65			3.6
3 QMX06829		1.57			3.1
4 QMX06830		0.65			3.0
5 QMX06831		34.60		39.51	4.2
6 QMX06832		0.02			0.8
7 QMX06833		1.87			3.1
8 QMX06834		0.54			3.4
9 QMX06835		0.24			3.6
10 QMX06836		0.44	0.44		2.7
11 QMX06837		0.30			3.2
12 QMX06838		0.18			0.0
13 QMX06839		0.32			2.8
14 QMX06840		3.96			3.6
15 QMX06841		5.27		5.58	3.6
16 QMX06842		0.53			3.4
17 QMX06843		0.34			3.7
18 QMX06844		6.68		6.91	3.8
19 QMX06845		1.00			3.8
20 QMX06846		1.32			0.0
21 QMX06847		0.19	0.18		3.4
22 QMX06848		0.42			3.7
23 QMX06849		1.09			3.2
24 QMX06850		0.72			3.1
25 QMX06851		0.32			4.2
26 QMX06852		< 0.01			0.8
27 QMX06853		2.62			4.4
28 QMX06854		< 0.01			4.7
29 QMX06855		0.57			4.1
30 QMX06856		1.52	1.21		3.8
31 QMX06857		0.74			4.1
32 QMX06858		0.72			0.0
33 QMX06859		0.80			4.0
34 QMX06860		0.36			3.3
35 QMX06861		0.59			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

A21-186

2/24/2021 5:55:10 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.62
2 OXH163 meas		1.36	
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: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-187

2/23/2021 6:12:17 PM

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 QMX06862		0.23			4.2
2 QMX06863		0.21			4.3
3 QMX06864		2.52			4.5
4 QMX06865		0.28			4.0
5 QMX06866		4.06			0.0
6 QMX06867		0.58			4.0
7 QMX06868		1.59			3.2
8 QMX06869		0.55			3.9
9 QMX06870		1.36			4.4
10 QMX06871		0.22	0.29		3.1
11 QMX06872		< 0.01			0.8
12 QMX06873		0.17			3.8
13 QMX06874		18.35		17.17	3.3
14 QMX06875		0.34			3.8
15 QMX06876		0.69			3.2
16 QMX06877		0.86			4.9
17 QMX06878		1.13			0.0
18 QMX06879		0.24			4.5
19 QMX06880		0.54			4.3
20 QMX06881		0.24	0.22		4.0
21 QMX06882		0.36			3.9
22 QMX06883		1.72			4.1
23 QMX06884		0.69			4.8
24 QMX06885		0.17			4.5
25 QMX06886		0.61			0.0
26 QMX06887		9.61		8.31	4.6
27 QMX06888		0.69			4.4
28 QMX06889		0.47			3.4
29 QMX06890		0.31			3.6
30 QMX06891		0.07	0.06		4.2
31 QMX06892		< 0.01			0.7
32 QMX06893		0.89			3.3
33 QMX06894		< 0.01			3.4
34 QMX06895		0.28			3.3
35 QMX06896		1.22			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

A21-187

2/23/2021 6:12:17 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.51
2 OXH163 meas		1.29	
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

A21-188

2/23/2021 6:03:26 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 QMX06897		3.22			3.9
2 QMX06898		3.83			0.0
3 QMX06899		10.46		10.13	4.2
4 QMX06900		0.06			1.0
5 QMX06901		1.72			4.4
6 QMX06902		1.08			4.4
7 QMX06903		13.26		13.25	4.0
8 QMX06904		0.25			4.4
9 QMX06905		0.06			4.4
10 QMX06906		1.03			0.0
11 QMX06907		0.59	0.50		3.9
12 QMX06908		0.68			4.1
13 QMX06909		1.12			3.4
14 QMX06910		0.61			4.1
15 QMX06911		1.24			2.8
16 QMX06912		< 0.01			0.9
17 QMX06913		0.55			3.9
18 QMX06914		5.39		6.23	3.5
19 QMX06915		0.64			4.1
20 QMX06916		0.75	0.72		3.8
21 QMX06917		2.16			3.3
22 QMX06918		1.72			0.0
23 QMX06919		0.88			4.0
24 QMX06920		1.45			3.4
25 QMX06921		0.69			2.4
26 QMX06922		0.67			3.0
27 QMX06923		0.09			4.3
28 QMX06924		0.06			4.1
29 QMX06925		0.15			4.5
30 QMX06926		1.32			0.0
31 QMX06927		0.07			4.2
32 QMX06928		0.11			4.2
33 QMX06929		0.23			4.5
34 QMX06930		0.09			3.9
35 QMX06931		1.11			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

A21-188

2/23/2021 6:03:26 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			17.52
2 OXH163 meas		1.29	
3 OXH163 meas		1.27	
4 Blank Value		< 0.01	
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

A21-189

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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Valid Abu Ammar

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

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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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

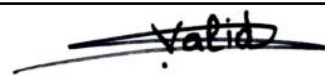
A21-190

2/22/2021 7:48:25 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 QMX18383		0.30			3.0
2 QMX18384		0.27			3.0
3 QMX18385		0.23			3.0
4 QMX18386		1.31			0.0
5 QMX18387		0.84			3.3
6 QMX18388		0.34			2.5
7 QMX18389		7.31		8.95	3.1
8 QMX18390		0.29			2.9
9 QMX18391		0.36			2.7
10 QMX18392		< 0.01	0.01		0.8
11 QMX18393		0.25			3.9
12 QMX18394		2.10			4.2
13 QMX18395		8.72		10.16	3.2
14 QMX18396		1.72			1.6
15 QMX18397		1.18			3.5
16 QMX18398		1.05			0.0
17 QMX18399		1.46			2.2
18 QMX18400		1.79			4.7
19 QMX18401		0.37			1.6
20 QMX18402		0.17	0.21		3.0
21 QMX18403		0.20			3.2
22 QMX18404		0.27			4.5
23 QMX18405		0.07			2.1
24 QMX18406		0.62			0.0
25 QMX18407		0.26			3.3
26 QMX18408		0.20			2.9
27 QMX18409		0.24			4.2
28 QMX18410		0.21			2.8
29 QMX18411		0.46			4.0
30 QMX18412		< 0.01	0.01		0.9
31 QMX18413		0.15			4.1
32 QMX18414		0.59			4.0
33 QMX18415		0.67			3.1
34 QMX18416		1.25			2.1
35 QMX18417		0.47			2.4

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-190

2/22/2021 7:48:25 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.89
2 OXH163 meas		1.28	
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

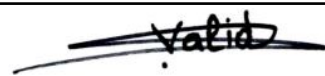
A21-191

2/22/2021 7:38:52 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 QMX18418		0.48			0.0
2 QMX18419		0.21			1.7
3 QMX18420		0.20			4.0
4 QMX18421		0.54			3.4
5 QMX18422		0.35			4.0
6 QMX18423		0.10			4.3
7 QMX18424		0.80			2.6
8 QMX18425		0.46			2.9
9 QMX18426		1.01			0.0
10 QMX18427		1.08	1.01		2.9
11 QMX18428		0.78			2.0
12 QMX18429		1.38			2.5
13 QMX18430		1.16			2.2
14 QMX18431		0.48			3.1
15 QMX18432		< 0.01			1.0
16 QMX18433		0.12			4.5
17 QMX18434		0.28			3.6
18 QMX18435		0.26			2.8
19 QMX18436		0.26			3.3
20 QMX18437		1.25	1.46		3.0
21 QMX18438		0.91			0.0
22 QMX18439		0.38			3.1
23 QMX18440		0.47			2.5
24 QMX18441		52.85		44.17	3.1
25 QMX18442		0.21			3.1
26 QMX18443		0.13			2.6
27 QMX18444		24.45		21.64	3.4
28 QMX18445		1.60			4.1
29 QMX18446		1.30			0.0
30 QMX18447		0.24	0.30		1.6
31 QMX18448		0.29			3.8
32 QMX18449		0.09			4.3
33 QMX18450		0.31			3.7
34 QMX18451		0.08			3.7
35 QMX18452		< 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

A21-191

2/22/2021 7:38:52 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 SP73 meas			18.57
2 OXH163 meas		1.34	
3 OXH163 meas		1.27	
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

A21-192

2/23/2021 1:54:06 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX18453		0.30		1.8
2 QMX18454		0.20		2.5
3 QMX18455		0.27		3.9
4 QMX18456		0.44		4.5
5 QMX18457		0.02		4.3
6 QMX18458		< 0.01		0.0
7 QMX18459		0.23		4.5
8 QMX18460		0.13		4.7
9 QMX18461		0.10		4.7
10 QMX18462		0.09	0.08	4.3
11 QMX18463		0.42		3.4
12 QMX18464		0.34		2.1
13 QMX18465		0.21		4.7
14 QMX18466		4.02		0.0
15 QMX18467		0.10		4.3
16 QMX18468		0.38		5.5
17 QMX18469		0.42		4.0
18 QMX18470		0.17		3.9
19 QMX18471		0.34		4.2
20 QMX18472		< 0.01		0.9
21 QMX18473		0.96	0.80	5.2
22 QMX18474		1.13		4.8
23 QMX18475		0.32		4.0
24 QMX18476		0.23		4.5
25 QMX18477		0.11		3.9
26 QMX18478		0.10		0.0
27 QMX18479		0.36		3.6
28 QMX18480		0.55		3.9
29 QMX18481		0.16		4.3
30 QMX18482		0.27	0.26	4.1
31 QMX18483		0.81		3.4
32 QMX18484		0.10		3.8
33 QMX18485		0.08		2.1
34 QMX18486		1.30		0.0
35 QMX18487		0.59		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

A21-192

2/23/2021 1:54:06 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

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

ANALYSIS CERTIFICATE

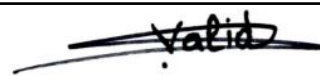
A21-193

2/22/2021 1:34:17 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX18488		0.66		4.1
2 QMX18489		0.22		5.0
3 QMX18490		1.39		3.7
4 QMX18491		0.20		3.8
5 QMX18492		< 0.01		0.9
6 QMX18493		0.12		4.1
7 QMX18494		0.15		4.1
8 QMX18495		0.31		4.3
9 QMX18496		0.19		2.6
10 QMX18497		0.01	0.01	1.9
11 QMX18498		0.02		0.0
12 QMX18499		0.02		3.0
13 QMX18500		0.02		2.1
14 QMX18501		0.10		5.7
15 QMX18502		0.15		4.1
16 QMX18503		0.08		5.6
17 QMX18504		< 0.01		4.4
18 QMX18505		0.04		5.8
19 QMX18506		1.02		0.0
20 QMX18507		0.12	0.16	5.2
21 QMX18508		0.02		5.2
22 QMX18509		0.07		4.6
23 QMX18510		0.51		4.6
24 QMX18511		0.09		3.8
25 QMX18512		< 0.01		1.0
26 QMX18513		0.16		4.9
27 QMX18514		0.12		5.0
28 QMX18515		0.06		3.5
29 QMX18516		0.09		3.8

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

ANALYSIS CERTIFICATE

A21-193

2/22/2021 1:34:17 PM

QC RESULTS

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

A21-226

2/24/2021 1:20:03 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX06933		0.12		3.9
2 QMX06934		0.04		3.6
3 QMX06935		0.08		3.3
4 QMX06936		0.68		3.1
5 QMX06937		0.30		3.1
6 QMX06938		0.29		0.0
7 QMX06939		0.27		2.9
8 QMX06940		0.65		4.2
9 QMX06941		0.11		4.3
10 QMX06942		1.49	1.58	4.2
11 QMX06943		0.76		4.4
12 QMX06944		0.09		3.1
13 QMX06945		0.11		3.4
14 QMX06946		4.10		0.0
15 QMX06947		0.06		4.1
16 QMX06948		0.05		4.7
17 QMX06949		0.26		3.8
18 QMX06950		0.29		4.8
19 QMX06951		0.38		3.8
20 QMX06952		< 0.01	0.02	0.8
21 QMX06953		0.16		3.8
22 QMX06954		0.11		4.4
23 QMX06955		0.31		3.4
24 QMX06956		0.44		3.9
25 QMX06957		0.05		3.8
26 QMX06958		0.05		0.0
27 QMX06959		0.27		3.5
28 QMX06960		0.04		4.0
29 QMX06961		0.13		4.4
30 QMX06962		0.02	0.04	4.4
31 QMX06963		0.06		3.4
32 QMX06964		3.28		2.3
33 QMX06965		0.06		3.0
34 QMX06966		0.61		0.0
35 QMX06967		0.19		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

A21-226

2/24/2021 1:20:03 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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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-227

2/26/2021 2:18:44 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX06968		0.13		4.3
2 QMX06969		0.10		4.2
3 QMX06970		0.09		3.8
4 QMX06971		0.45		3.7
5 QMX06972		< 0.01		0.9
6 QMX06973		0.24		4.5
7 QMX06974		0.11		3.9
8 QMX06975		< 0.01		4.2
9 QMX06976		0.30		3.7
10 QMX06977		0.23	0.28	3.9
11 QMX06978		0.31		0.0
12 QMX06979		0.19		4.3
13 QMX06980		0.05		3.9
14 QMX06981		0.15		4.3
15 QMX06982		1.56		4.6
16 QMX06983		0.19		4.3
17 QMX06984		0.29		4.3
18 QMX06985		0.48		4.4
19 QMX06986		1.27		0.0
20 QMX06987		0.03		3.9
21 QMX06988		0.09		4.3
22 QMX06989		1.06		4.2
23 QMX06990		0.34		4.5
24 QMX06991		0.24		4.0
25 QMX06992		< 0.01		0.8
26 QMX06993		8.54		4.2
27 QMX06994		0.33		3.9
28 QMX06995		0.25		4.1
29 QMX06996		0.28		4.1
30 QMX06997		0.05	0.09	4.5
31 QMX06998		0.06		0.0
32 QMX06999		0.77		3.1
33 QMX07000		0.20		3.2
34 QMX07001		0.10		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

A21-227

2/26/2021 2:18:44 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

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

ANALYSIS CERTIFICATE

A21-229

2/25/2021 10:51:37 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX18517		0.20		3.8
2 QMX18518		0.22		0.0
3 QMX18519		0.04		3.4
4 QMX18520		0.04		3.6
5 QMX18521		0.12		4.6
6 QMX18522		0.10		2.8
7 QMX18523		1.39		3.4
8 QMX18524		0.38		3.8
9 QMX18525		1.95		3.7
10 QMX18526		0.61		0.0
11 QMX18527		0.49	0.50	3.4
12 QMX18528		0.36		4.0
13 QMX18529		1.19		4.3
14 QMX18530		1.54		3.5
15 QMX18531		0.33		2.4
16 QMX18532		< 0.01		0.8
17 QMX18533		0.44		3.7
18 QMX18534		0.05		3.4
19 QMX18535		0.73		3.9
20 QMX18536		0.70	0.84	3.6
21 QMX18537		0.44		2.1
22 QMX18538		0.50		0.0
23 QMX18539		0.66		4.7
24 QMX18540		0.24		3.7
25 QMX18541		1.19		4.1
26 QMX18542		0.62		3.7
27 QMX18543		0.13		3.3
28 QMX18544		0.04		3.0
29 QMX18545		0.09		3.0
30 QMX18546		4.05		0.0
31 QMX18547		0.36	0.29	3.9
32 QMX18548		0.70		4.7
33 QMX18549		0.07		3.2
34 QMX18550		0.02		4.0
35 QMX18551		0.86		3.1

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

ANALYSIS CERTIFICATE

A21-229

2/25/2021 10:51:37 AM

QC RESULTS

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

A21-230

2/25/2021 6:51:26 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 QMX18552		< 0.01			0.8
2 QMX18553		0.17			3.4
3 QMX18554		0.28			3.9
4 QMX18555		0.04			3.5
5 QMX18556		0.80			3.1
6 QMX18557		0.52			4.2
7 QMX18558		0.42			0.0
8 QMX18559		0.15			4.0
9 QMX18560		0.74			3.8
10 QMX18561		0.13	0.10		4.5
11 QMX18562		0.68			4.4
12 QMX18563		1.58			3.4
13 QMX18564		0.54			4.4
14 QMX18565		1.62			4.4
15 QMX18566		0.59			0.0
16 QMX18567		0.09			4.1
17 QMX18568		1.92			4.3
18 QMX18569		0.02			3.3
19 QMX18570		0.46			3.5
20 QMX18571		0.47	0.51		3.4
21 QMX18572		< 0.01			1.0
22 QMX18573		0.15			3.5
23 QMX18574		1.08			4.1
24 QMX18575		0.40			4.4
25 QMX18576		0.25			3.6
26 QMX18577		20.50		18.79	3.8
27 QMX18578		15.27		17.12	0.0
28 QMX18579		6.44		7.43	4.7
29 QMX18580		1.21			4.0
30 QMX18581		0.49	0.53		3.6
31 QMX18582		1.08			3.0
32 QMX18583		0.43			3.7
33 QMX18584		0.10			5.2
34 QMX18585		0.94			4.1
35 QMX18586		0.99			0.0

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

ANALYSIS CERTIFICATE

A21-230

2/25/2021 6:51:26 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.85
2 OXH163 meas		1.33	
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

A21-231

2/26/2021 11:55:09 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 QMX18587		0.54			4.6
2 QMX18588		0.12			3.2
3 QMX18589		0.20			4.1
4 QMX18590		0.16			4.4
5 QMX18591		0.48			4.9
6 QMX18592		< 0.01			0.9
7 QMX18593		0.80			4.4
8 QMX18594		0.22			5.7
9 QMX18595		1.05			3.9
10 QMX18596		2.40	2.98		4.3
11 QMX18597		0.67			3.9
12 QMX18598		3.39			0.0
13 QMX18599		4.60			3.9
14 QMX18600		0.63			4.3
15 QMX18601		0.54			4.8
16 QMX18602		0.06			3.4
17 QMX18603		0.65			4.5
18 QMX18604		0.43			4.1
19 QMX18605		0.21			3.3
20 QMX18606		1.28			0.0
21 QMX18607		0.38			2.6
22 QMX18608		3.69			5.4
23 QMX18609		18.04		18.28	4.6
24 QMX18610		2.89			4.6
25 QMX18611		1.22			4.8
26 QMX18612		0.05			0.7
27 QMX18613		0.48			4.6
28 QMX18614		0.10			4.6
29 QMX18615		0.09			4.5
30 QMX18616		0.04	0.05		5.7
31 QMX18617		0.25			3.7
32 QMX18618		0.18			0.0
33 QMX18619		0.15			4.5
34 QMX18620		0.23			4.8
35 QMX18621		0.57			3.4

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

ANALYSIS CERTIFICATE

A21-231

2/26/2021 11:55:09 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.58
2 OXH163 meas		1.28	
3 OXH163 meas		1.28	
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

A21-232

2/26/2021 10:23:20 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX18622		0.20		3.4
2 QMX18623		0.01		3.0
3 QMX18624		0.15		3.2
4 QMX18625		0.20		4.8
5 QMX18626		4.02		0.0
6 QMX18627		0.07		3.8
7 QMX18628		0.03		4.7
8 QMX18629		0.07		4.2
9 QMX18630		0.44		3.7
10 QMX18631		0.29	0.26	4.5
11 QMX18632		< 0.01		1.0
12 QMX18633		0.25		3.9
13 QMX18634		0.51		4.3
14 QMX18635		0.63		5.0
15 QMX18636		0.33		4.7
16 QMX18637		1.67		3.6
17 QMX18638		1.43		0.0
18 QMX18639		0.28		3.4
19 QMX18640		0.51		4.0
20 QMX18641		0.02	0.04	4.4
21 QMX18642		0.13		4.0
22 QMX18643		< 0.01		6.0
23 QMX18644		0.12		5.6
24 QMX18645		0.53		4.4
25 QMX18646		0.61		0.0
26 QMX18647		4.57		3.5
27 QMX18648		0.88		3.5
28 QMX18649		0.72		4.3
29 QMX18650		0.19		3.3
30 QMX18651		1.26	1.36	3.4
31 QMX18652		< 0.01		0.8
32 QMX18653		0.04		3.7
33 QMX18654		0.04		3.4
34 QMX18655		< 0.01		4.6
35 QMX18656		0.01		4.1

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-232

2/26/2021 10:23:20 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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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-233

3/1/2021 1:53:18 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 QMX18657		< 0.01			4.2
2 QMX18658		0.01			0.0
3 QMX18659		< 0.01			5.4
4 QMX18660		< 0.01			4.3
5 QMX18661		0.01			4.9
6 QMX18662		0.02			5.6
7 QMX18663		< 0.01			6.7
8 QMX18664		0.02			5.7
9 QMX18665		< 0.01			4.2
10 QMX18666		1.03			0.0
11 QMX18667		0.03	0.01		4.7
12 QMX18668		0.01			4.2
13 QMX18669		0.03			4.8
14 QMX18670		0.03			4.1
15 QMX18671		0.02			3.6
16 QMX18672		< 0.01			1.5
17 QMX18673		0.43			4.9
18 QMX18674		0.30			5.9
19 QMX18675		0.17			2.8
20 QMX18676		1.41	1.45		4.3
21 QMX18677		0.98			5.7
22 QMX18678		0.74			0.0
23 QMX18679		0.09			3.7
24 QMX18680		0.12			6.2
25 QMX18681		1.12			3.4
26 QMX18682		0.20			4.6
27 QMX18683		0.74			4.4
28 QMX18684		5.91		5.96	3.9
29 QMX18685		1.02			3.0
30 QMX18686		1.33			0.0
31 QMX18687		0.19	0.25		3.0
32 QMX18688		0.35			3.1
33 QMX18689		1.49			2.7
34 QMX18690		1.10			3.3
35 QMX18691		0.30			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

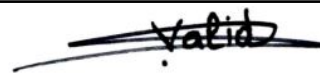
A21-233

3/1/2021 1:53:18 PM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.54
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

A21-234

2/24/2021 1:02:26 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX18692		< 0.01		1.2
2 QMX18693		0.31		3.6
3 QMX18694		1.94		4.3
4 QMX18695		1.97		4.3
5 QMX18696		0.65		4.5
6 QMX18697		1.11		4.1
7 QMX18698		1.11		0.0
8 QMX18699		0.33		4.2
9 QMX18700		0.26		3.3
10 QMX18701		0.43	0.51	4.3
11 QMX18702		0.39		3.8
12 QMX18703		0.25		3.9
13 QMX18704		0.82		3.8
14 QMX18705		0.96		3.0
15 QMX18706		4.06		0.0
16 QMX18707		0.35		2.9
17 QMX18708		0.19		4.0
18 QMX18709		0.11		4.6
19 QMX18710		0.61		3.3
20 QMX18711		2.78	2.78	3.3
21 QMX18712		< 0.01		1.3
22 QMX18713		0.48		3.6
23 QMX18714		0.25		2.8
24 QMX18715		0.99		3.4
25 QMX18716		1.78		4.7
26 QMX18717		0.73		4.2
27 QMX18718		0.70		0.0
28 QMX18719		0.28		3.2
29 QMX18720		0.21		3.7
30 QMX18721		0.18	0.15	4.3
31 QMX18722		2.09		2.2
32 QMX18723		0.49		3.9
33 QMX18724		0.20		3.8
34 QMX18725		0.14		4.3
35 QMX18726		0.61		0.0

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

ANALYSIS CERTIFICATE

A21-234

2/24/2021 1:02:26 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.35
2 OXH163 meas		1.27
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

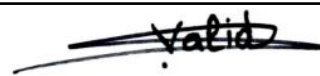
A21-235

2/24/2021 1:24:16 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX18727		1.95		4.4
2 QMX18728		0.28		4.5
3 QMX18729		3.20		3.4
4 QMX18730		0.55		3.3
5 QMX18731		0.19		3.6
6 QMX18732		< 0.01		0.8
7 QMX18733		0.12		4.0
8 QMX18734		0.45		4.1
9 QMX18735		0.17		2.6
10 QMX18736		2.70	2.76	3.2
11 QMX18737		0.47		2.8
12 QMX18738		0.48		0.0
13 QMX18739		1.11		3.4
14 QMX18740		4.99		3.0
15 QMX18741		0.52		3.0
16 QMX18742		1.01		3.8
17 QMX18743		1.26		4.1
18 QMX18744		1.43		3.8
19 QMX18745		1.67		3.6
20 QMX18746		1.01		0.0
21 QMX18747		0.80		4.6
22 QMX18748		0.09		3.1
23 QMX18749		0.24		3.9
24 QMX18750		0.11		4.1
25 QMX18751		0.11		3.6
26 QMX18752		< 0.01		0.8
27 QMX18753		0.25		3.2
28 QMX18754		0.15		3.4
29 QMX18755		0.19		3.8
30 QMX18756		0.26	0.21	1.4
31 QMX18757		2.94		3.5
32 QMX18758		2.22		0.0
33 QMX18759		2.43		4.2
34 QMX18760		1.31		3.6
35 QMX18761		0.13		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

A21-235

2/24/2021 1:24:16 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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Client: QMX GOLD CORPORATION
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-236

2/24/2021 1:28:32 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX18762		0.08		3.5
2 QMX18763		0.04		3.3
3 QMX18764		0.66		3.7
4 QMX18765		0.27		3.1
5 QMX18766		1.28		0.0
6 QMX18767		0.75		3.7
7 QMX18768		0.16		3.6
8 QMX18769		0.20		3.9
9 QMX18770		0.56		2.6
10 QMX18771		3.50	2.89	3.5
11 QMX18772		< 0.01		0.9
12 QMX18773		0.17		2.7
13 QMX18774		< 0.01		2.6
14 QMX18775		0.10		5.5
15 QMX18776		0.15		3.6
16 QMX18777		0.04		3.8
17 QMX18778		0.05		0.0
18 QMX18779		0.17		3.7
19 QMX18780		0.22		4.8
20 QMX18781		0.83	0.73	4.1
21 QMX18782		0.22		4.4
22 QMX18783		0.09		3.6
23 QMX18784		0.03		3.9
24 QMX18785		2.42		3.5
25 QMX18786		3.71		0.0
26 QMX18787		0.84		3.7
27 QMX18788		0.12		3.4
28 QMX18789		0.23		5.6
29 QMX18790		0.10		2.7
30 QMX18791		0.04	0.05	3.3
31 QMX18792		< 0.01		1.1
32 QMX18793		0.58		3.4
33 QMX18794		0.38		4.9
34 QMX18795		0.20		3.8
35 QMX18796		0.10		3.8

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

ANALYSIS CERTIFICATE

A21-236

2/24/2021 1:28:32 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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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-237

2/24/2021 1:15:27 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX18797		0.06		4.1
2 QMX18798		0.04		0.0
3 QMX18799		0.39		3.7
4 QMX18800		0.14		3.0
5 QMX18801		0.40		3.9
6 QMX18802		0.49		3.5
7 QMX18803		0.09		3.1
8 QMX18804		0.52		3.6
9 QMX18805		0.88		4.4
10 QMX18806		0.61		0.0
11 QMX18807		0.51	0.47	2.9
12 QMX18808		0.56		3.3
13 QMX18809		0.07		3.6
14 QMX18810		0.44		3.6
15 QMX18811		0.48		2.5
16 QMX18812		< 0.01		1.1
17 QMX18813		0.31		3.8
18 QMX18814		0.17		3.8
19 QMX18815		0.14		4.2
20 QMX18816		0.26	0.21	3.8
21 QMX18817		0.08		4.0
22 QMX18818		0.06		0.0
23 QMX18819		0.21		4.1
24 QMX18820		0.40		3.4
25 QMX18821		0.14		3.6
26 QMX18822		0.01		3.7
27 QMX18823		0.86		3.9
28 QMX18824		0.95		3.4
29 QMX18825		0.49		3.9
30 QMX18826		1.03		0.0
31 QMX18827		0.28	0.30	3.4
32 QMX18828		0.04		3.2
33 QMX18829		0.18		4.1
34 QMX18830		0.27		4.2
35 QMX18831		0.09		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

A21-237

2/24/2021 1:15:27 PM

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

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

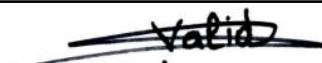
A21-238

2/26/2021 11:43:42 AM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS g/Mt	- Kg
1 QMX18832		< 0.01	1.0
2 QMX18833		0.43	4.4
3 QMX18834		0.79	4.4

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

ANALYSIS CERTIFICATE

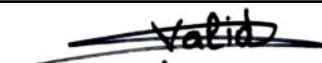
A21-238

2/26/2021 11:43:42 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: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-336

3/1/2021 4:42:49 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX18835		0.10		2.8
2 QMX18836		0.10		5.4
3 QMX18837		0.03		2.8
4 QMX18838		0.07		0.0
5 QMX18839		0.05		3.3
6 QMX18840		< 0.01		3.5
7 QMX18841		0.07		4.5
8 QMX18842		0.07		4.2
9 QMX18843		0.02		3.4
10 QMX18844		0.02	0.04	3.3
11 QMX18845		0.08		4.3
12 QMX18846		1.28		0.0
13 QMX18847		2.64		3.2
14 QMX18848		< 0.01		3.6
15 QMX18849		0.79		4.2
16 QMX18850		0.16		3.2
17 QMX18851		0.03		3.7
18 QMX18852		0.36		3.2
19 QMX18853		0.39		4.8
20 QMX18854		< 0.01		1.0
21 QMX18855		0.03	0.03	4.0
22 QMX18856		0.44		4.4
23 QMX18857		0.46		3.1
24 QMX18858		0.52		0.0
25 QMX18859		0.52		2.7
26 QMX18860		0.24		3.3
27 QMX18861		2.65		3.0
28 QMX18862		0.11		4.2
29 QMX18863		0.14		4.2
30 QMX18864		0.35	0.40	3.4
31 QMX18865		< 0.01		3.0
32 QMX18866		3.98		0.0
33 QMX18867		0.02		3.7
34 QMX18868		0.11		4.3
35 QMX18869		0.24		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

A21-336

3/1/2021 4:42:49 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.30
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

A21-337

3/6/2021 1:58:33 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX18870		0.06		3.0
2 QMX18871		0.14		3.2
3 QMX18872		< 0.01		0.8
4 QMX18873		0.36		2.8
5 QMX18874		0.14		4.2
6 QMX18875		0.24		4.8
7 QMX18876		0.13		2.9
8 QMX18877		0.30		3.1
9 QMX18878		0.20		0.0
10 QMX18879		0.24	0.21	3.3
11 QMX18880		0.14		2.8
12 QMX18881		0.28		3.6
13 QMX18882		0.77		3.0
14 QMX18883		4.26		3.1
15 QMX18884		1.72		3.0
16 QMX18885		0.72		3.3
17 QMX18886		0.61		0.0
18 QMX18887		0.38		3.5
19 QMX18888		0.29		3.6
20 QMX18889		0.38	0.33	2.8
21 QMX18890		0.12		3.2
22 QMX18891		0.86		4.5
23 QMX18892		< 0.01		0.9
24 QMX18893		0.32		4.0
25 QMX18894		0.26		4.5
26 QMX18895		0.12		5.3

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-337

3/6/2021 1:58:33 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.33
2 OXH163 meas		1.35
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

A21-338

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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Valid Abu Ammar

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

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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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

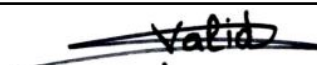
A21-339

3/1/2021 1:45:58 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX07002		0.10		2.8
2 QMX07003		0.64		3.0
3 QMX07004		0.52		3.6
4 QMX07005		0.09		3.1
5 QMX07006		0.05		2.9
6 QMX07007		0.09		4.3
7 QMX07008		4.08		0.0
8 QMX07009		0.30		2.7
9 QMX07010		0.23		2.8
10 QMX07011		0.07	0.05	3.7
11 QMX07012		< 0.01		0.8
12 QMX07013		0.05		3.6
13 QMX07014		0.04		3.3
14 QMX07015		0.51		3.3
15 QMX07016		0.53		3.1
16 QMX07017		1.40		2.5
17 QMX07018		1.77		0.0
18 QMX07019		0.51		4.0
19 QMX07020		0.35		3.8
20 QMX07021		1.97	2.46	4.5
21 QMX07022		0.16		2.8
22 QMX07023		0.11		2.9
23 QMX07024		0.17		3.2
24 QMX07025		0.10		2.9
25 QMX07026		0.62		0.0
26 QMX07027		0.26		3.6
27 QMX07028		0.31		4.2
28 QMX07029		0.26		4.1
29 QMX07030		0.06		4.2
30 QMX07031		0.59		2.8
31 QMX07032		< 0.01		0.8
32 QMX07033		0.50		2.4
33 QMX07034		0.61		4.2
34 QMX07035		1.00		2.9
35 QMX07036		0.42		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

A21-339

3/1/2021 1:45:58 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: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-340

3/1/2021 6:10:57 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX07037		0.27		3.8
2 QMX07038		0.28		0.0
3 QMX07039		0.27		3.7
4 QMX07040		0.95		3.2
5 QMX07041		0.74		3.3
6 QMX07042		0.22		3.2
7 QMX07043		0.35		2.9
8 QMX07044		0.17		2.8
9 QMX07045		0.41		3.3
10 QMX07046		1.02		0.0
11 QMX07047		0.70	0.70	3.6
12 QMX07048		0.21		3.3
13 QMX07049		0.18		3.1
14 QMX07050		0.88		3.0
15 QMX07051		0.06		4.2
16 QMX07052		< 0.01		0.6
17 QMX07053		0.37		4.1
18 QMX07054		0.44		4.6
19 QMX07055		0.56		3.0
20 QMX07056		1.58	1.68	3.0
21 QMX07057		0.08		3.0
22 QMX07058		0.04		0.0
23 QMX07059		0.15		3.2
24 QMX07060		0.08		3.9
25 QMX07061		0.16		3.2
26 QMX07062		0.32		2.7
27 QMX07063		0.17		3.2
28 QMX07064		0.29		3.0
29 QMX07065		0.28		4.0
30 QMX07066		1.30		0.0
31 QMX07067		0.17	0.17	4.3
32 QMX07068		0.03		2.6
33 QMX07069		0.43		2.8
34 QMX07070		0.19		3.0
35 QMX07071		0.24		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

A21-340

3/1/2021 6:10:57 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.26
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

A21-341

3/2/2021 5:54:48 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 QMX07072		< 0.01			0.6
2 QMX07073		0.55			3.4
3 QMX07074		0.77			4.1
4 QMX07075		0.36			3.4
5 QMX07076		0.39			3.9
6 QMX07077		0.30			4.4
7 QMX07078		0.31			0.0
8 QMX07079		0.35			3.7
9 QMX07080		0.56			3.2
10 QMX07081		0.63	0.72		3.1
11 QMX07082		0.13			4.2
12 QMX07083		0.19			4.0
13 QMX07084		0.10			4.1
14 QMX07085		1.33			3.6
15 QMX07086		3.92			0.0
16 QMX07087		0.80			3.3
17 QMX07088		0.28			3.6
18 QMX07089		0.07			4.8
19 QMX07090		0.32			4.1
20 QMX07091		1.08	1.02		3.1
21 QMX07092		< 0.01			0.8
22 QMX07093		0.81			4.0
23 QMX07094		0.51			3.9
24 QMX07095		0.37			3.7
25 QMX07096		0.30			4.4
26 QMX07097		0.35			3.6
27 QMX07098		0.30			0.0
28 QMX07099		0.65			3.9
29 QMX07100		50.45		55.27	4.0
30 QMX07101		0.03	0.03		5.6
31 QMX07102		0.17			3.6
32 QMX07103		0.29			2.4
33 QMX07104		0.91			1.4
34 QMX07105		0.10			3.5
35 QMX07106		0.79			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

A21-341

3/2/2021 5:54:48 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

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

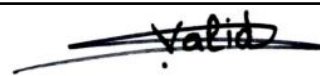
A21-342

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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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

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

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-343

3/3/2021 12:08:35 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
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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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

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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by


Valid Abu Ammar

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

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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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

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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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

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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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

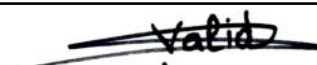
A21-346

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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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

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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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

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

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-468

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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Valid Abu Ammar

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

Certified
by


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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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

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
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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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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

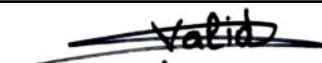
A21-471

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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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

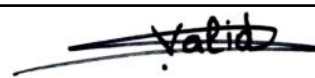
A21-472

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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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

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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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

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: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-476

3/4/2021 1:45:20 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX07111		0.15		2.8
2 QMX07112		< 0.01		0.8
3 QMX07113		0.02		3.6
4 QMX07114		0.68		4.3
5 QMX07115		0.20		4.5
6 QMX07116		0.24		3.7
7 QMX07117		0.50		4.3
8 QMX07118		0.43		0.0
9 QMX07119		0.02		4.6
10 QMX07120		0.14	0.18	3.3
11 QMX07121		0.50		5.0
12 QMX07122		0.20		3.2
13 QMX07123		0.56		4.4
14 QMX07124		0.23		4.7
15 QMX07125		0.43		3.2
16 QMX07126		1.03		0.0
17 QMX07127		0.46		3.5
18 QMX07128		0.06		3.3
19 QMX07129		0.19		5.3

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

ANALYSIS CERTIFICATE

A21-476

3/4/2021 1:45:20 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: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-477

3/4/2021 1:49:19 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX15102		0.03		2.5
2 QMX15103		0.03		3.6
3 QMX15104		< 0.01		2.9
4 QMX15105		0.02		4.2
5 QMX15106		1.32		0.0
6 QMX15107		0.04		4.6
7 QMX15108		< 0.01		3.9
8 QMX15109		0.06		4.2
9 QMX15110		0.02		4.7
10 QMX15111		0.02	< 0.01	3.9
11 QMX15112		< 0.01		0.7
12 QMX15113		0.05		3.6
13 QMX15114		0.04		3.5
14 QMX15115		1.32		4.4
15 QMX15116		0.10		0.0
16 QMX15117		0.03		4.0

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

ANALYSIS CERTIFICATE

A21-477

3/4/2021 1:49:19 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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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-478

3/4/2021 1:32:37 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX18896		0.31		4.0
2 QMX18897		0.69		4.0
3 QMX18898		0.71		0.0
4 QMX18899		0.32		3.8
5 QMX18900		0.10		3.1
6 QMX18901		0.28		3.0
7 QMX18902		0.07		3.0
8 QMX18903		0.04		3.7
9 QMX18904		0.21		3.5
10 QMX18905		0.29	0.22	4.1
11 QMX18906		1.03		0.0
12 QMX18907		0.07		4.2
13 QMX18908		0.01		4.6
14 QMX18909		0.04		4.5
15 QMX18910		0.01		3.9
16 QMX18911		0.09		4.0
17 QMX18912		< 0.01		0.8
18 QMX18913		1.03		3.3
19 QMX18914		0.05		3.5
20 QMX18915		0.06	0.02	4.6
21 QMX18916		0.59		4.2
22 QMX18917		0.11		5.1
23 QMX18918		0.02		0.0
24 QMX18919		0.03		3.2
25 QMX18920		0.04		2.9
26 QMX18921		0.12		3.1
27 QMX18922		0.36		3.0
28 QMX18923		0.05		3.8
29 QMX18924		0.40		2.6
30 QMX18925		0.59	0.71	4.1
31 QMX18926		1.30		0.0
32 QMX18927		0.95		3.9
33 QMX18928		0.26		3.6
34 QMX18929		1.07		3.9
35 QMX18930		0.03		4.1

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-478

3/4/2021 1:32:37 PM

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

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-479

3/4/2021 1:40:43 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX18931		0.07		3.6
2 QMX18932		< 0.01		0.7
3 QMX18933		0.09		3.6
4 QMX18934		0.10		4.6
5 QMX18935		0.17		3.2
6 QMX18936		0.34		2.9
7 QMX18937		0.07		3.7
8 QMX18938		0.05		0.0
9 QMX18939		0.03		3.5
10 QMX18940		0.04	0.02	4.3
11 QMX18941		0.10		4.2
12 QMX18942		1.13		4.5
13 QMX18943		3.29		4.1
14 QMX18944		0.38		3.3
15 QMX18945		0.02		4.1
16 QMX18946		4.08		0.0
17 QMX18947		0.10		4.6
18 QMX18948		0.09		4.1
19 QMX18949		0.08		3.3
20 QMX18950		0.05	0.02	3.2
21 QMX18951		< 0.01		2.9
22 QMX18952		< 0.01		0.7
23 QMX18953		0.01		3.0
24 QMX18954		0.01		3.5
25 QMX18955		0.04		3.4
26 QMX18956		< 0.01		3.0
27 QMX18957		1.53		3.5
28 QMX18958		1.32		0.0
29 QMX18959		0.02		3.8
30 QMX18960		0.11	0.09	4.2
31 QMX18961		0.04		4.4
32 QMX18962		< 0.01		4.3
33 QMX18963		0.10		3.1
34 QMX18964		0.04		3.3
35 QMX18965		0.03		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

A21-479

3/4/2021 1:40:43 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

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-480

3/4/2021 1:37:37 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX18966		0.62		0.0
2 QMX18967		0.15		3.3
3 QMX18968		0.90		3.2
4 QMX18969		0.03		3.4
5 QMX18970		0.02		4.6
6 QMX18971		0.04		4.7
7 QMX18972		< 0.01		0.9
8 QMX18973		0.08		4.2
9 QMX18974		0.58		4.4
10 QMX18975		0.12	0.11	4.4
11 QMX18976		0.08		4.1
12 QMX18977		0.06		3.4
13 QMX18978		0.06		0.0
14 QMX18979		1.58		4.4
15 QMX18980		0.15		3.5
16 QMX18981		0.02		3.0
17 QMX18982		0.04		3.2
18 QMX18983		4.12		3.6
19 QMX18984		1.60		4.1
20 QMX18985		0.29	0.29	3.7
21 QMX18986		0.99		0.0
22 QMX18987		1.33		4.3
23 QMX18988		< 0.01		4.7
24 QMX18989		0.09		3.2
25 QMX18990		0.08		3.5
26 QMX18991		0.13		3.0
27 QMX18992		< 0.01		0.7
28 QMX18993		1.73		4.0
29 QMX18994		0.28		4.0
30 QMX18995		0.17	0.16	4.6
31 QMX18996		0.03		4.5
32 QMX18997		0.13		4.0
33 QMX18998		0.12		0.0
34 QMX18999		0.08		5.0
35 QMX19000		0.15		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

A21-480

3/4/2021 1:37:37 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

A21-481

3/5/2021 2:56:51 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX19001		0.14		3.2
2 QMX19002		0.13		4.7
3 QMX19003		0.28		4.3
4 QMX19004		0.59		3.8
5 QMX19005		1.49		3.9
6 QMX19006		1.28		0.0
7 QMX19007		0.09		4.1
8 QMX19008		0.06		3.8
9 QMX19009		0.09		3.7
10 QMX19010		0.14	0.18	4.9
11 QMX19011		0.03		4.1
12 QMX19012		< 0.01		0.7
13 QMX19013		0.07		4.1
14 QMX19014		0.03		2.7
15 QMX19015		0.16		4.2
16 QMX19016		0.34		3.3
17 QMX19017		0.03		3.7
18 QMX19018		0.07		0.0
19 QMX19019		0.06		3.6
20 QMX19020		0.04	0.06	4.4

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-481

3/5/2021 2:56:51 PM

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

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-574

2/16/2021 1:55:05 PM

RESULTS

CAS Number Method Code Units	Au		Sample Weight
	FA-AAS	-	
	g/Mt		Kg
1 QMX06630	0.07		3.6
2 QMX06631	0.32		3.2
3 QMX06632	< 0.01		0.7
4 QMX06633	1.04		3.7
5 QMX06634	0.93		2.7
6 QMX06635	0.12		3.0
7 QMX06636	0.10		2.8
8 QMX06637	0.04		2.6
9 QMX06638	0.03		0.0
10 QMX06639	0.64		3.0
11 QMX06640	0.34		2.1
12 QMX06641	0.99		1.6
13 QMX06642	0.10		2.9
14 QMX06643	0.02		2.8

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-574

2/16/2021 1:55:05 PM

QC RESULTS

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

A21-658

3/6/2021 2:20:28 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX07130		0.03		3.9
2 QMX07131		0.02		3.1
3 QMX07132		< 0.01		0.7
4 QMX07133		0.32		4.7
5 QMX07134		0.26		4.3
6 QMX07135		0.25		4.2
7 QMX07136		0.49		4.2
8 QMX07137		0.39		3.7
9 QMX07138		0.47		0.0
10 QMX07139		0.18	0.18	4.4
11 QMX07140		0.03		3.7
12 QMX07141		0.07		4.0
13 QMX07142		0.79		2.1
14 QMX07143		0.56		3.7
15 QMX07144		0.16		4.0
16 QMX07145		0.07		4.0
17 QMX07146		1.31		0.0
18 QMX07147		0.09		4.2
19 QMX07148		< 0.01		3.9
20 QMX07149		0.16		4.2
21 QMX07150		0.09		3.7
22 QMX07151		0.01		4.0
23 QMX07152		< 0.01		0.8
24 QMX07153		0.12		3.8
25 QMX07154		< 0.01		2.4
26 QMX07155		0.01		4.3
27 QMX07156		< 0.01		2.8
28 QMX07157		< 0.01		2.5
29 QMX07158		< 0.01		0.0
30 QMX07159		0.37	0.36	2.9
31 QMX07160		0.01		3.3
32 QMX07161		0.05		3.1
33 QMX07162		0.08		2.7
34 QMX07163		1.08		2.7
35 QMX07164		0.97		3.6

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-658

3/6/2021 2:20:28 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

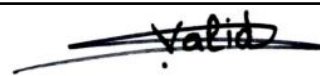
A21-659

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

Certified
by


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

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

A21-660

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

Certified
by


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

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

Certified
by


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

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

Certified
by


Valid Abu Ammar

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

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-662

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	

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-663

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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Valid Abu Ammar

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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Valid Abu Ammar

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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Valid Abu Ammar

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	

Certified
by


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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by


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

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

Certified
by


Valid Abu Ammar

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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Valid Abu Ammar

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

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-667

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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Valid Abu Ammar

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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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

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

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-668

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

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-669

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

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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

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

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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: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

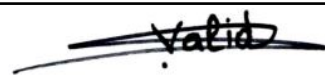
A21-793

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
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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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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

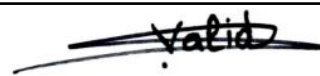
A21-794

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

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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

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

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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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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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: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-924

4/13/2021 4:28:05 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX20784		< 0.01		2.7
2 QMX20785		< 0.01		2.7
3 QMX20786		1.26		0.0
4 QMX20787		0.05		2.2
5 QMX20788		< 0.01		3.1
6 QMX20789		< 0.01		3.3
7 QMX20790		< 0.01		2.5
8 QMX20791		< 0.01		2.1
9 QMX20792		< 0.01		0.9
10 QMX20793		< 0.01	< 0.01	3.0
11 QMX20794		< 0.01		2.1
12 QMX20795		< 0.01		2.0
13 QMX20796		< 0.01		2.1
14 QMX20797		< 0.01		2.6
15 QMX20798		< 0.01		0.0
16 QMX20799		< 0.01		2.7
17 QMX20800		0.29		2.4
18 QMX20801		< 0.01		2.2
19 QMX20802		< 0.01		3.0
20 QMX20803		< 0.01	< 0.01	2.4
21 QMX20804		< 0.01		1.8
22 QMX20805		< 0.01		2.5
23 QMX20806		4.08		0.0
24 QMX20807		< 0.01		2.4
25 QMX20808		< 0.01		3.2
26 QMX20809		< 0.01		3.0
27 QMX20810		< 0.01		3.1
28 QMX20811		< 0.01		3.0
29 QMX20812		< 0.01		0.8
30 QMX20813		< 0.01	< 0.01	3.0
31 QMX20814		0.08		3.1
32 QMX20815		< 0.01		2.8
33 QMX20816		< 0.01		3.0
34 QMX20817		< 0.01		2.0
35 QMX20818		< 0.01		0.0

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-924

4/13/2021 4:28:05 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.35
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

A21-925

4/13/2021 4:30:54 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX20819		< 0.01		2.9
2 QMX20820		< 0.01		3.0
3 QMX20821		< 0.01		3.1
4 QMX20822		< 0.01		3.0
5 QMX20823		< 0.01		3.0
6 QMX20824		< 0.01		3.3
7 QMX20825		< 0.01		4.0
8 QMX20826		1.26		0.0
9 QMX20827		< 0.01		3.3
10 QMX20828		< 0.01	< 0.01	3.5
11 QMX20829		< 0.01		3.1
12 QMX20830		< 0.01		4.8
13 QMX20831		< 0.01		2.8
14 QMX20832		< 0.01		1.0
15 QMX20833		< 0.01		3.5
16 QMX20834		< 0.01		3.1
17 QMX20835		< 0.01		5.2
18 QMX20836		< 0.01		3.3
19 QMX20837		< 0.01		3.2
20 QMX20838		< 0.01	< 0.01	0.0
21 QMX20839		< 0.01		3.4
22 QMX20840		< 0.01		3.4
23 QMX20841		< 0.01		3.3
24 QMX20842		< 0.01		4.6
25 QMX20843		< 0.01		3.2
26 QMX20844		< 0.01		4.3
27 QMX20845		< 0.01		3.7
28 QMX20846		0.58		0.0
29 QMX20847		< 0.01		3.2
30 QMX20848		< 0.01	< 0.01	5.7
31 QMX20849		< 0.01		4.6
32 QMX20850		< 0.01		3.1
33 QMX20851		< 0.01		3.5
34 QMX20852		< 0.01		1.0
35 QMX20853		< 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

A21-925

4/13/2021 4:30:54 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
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-926

4/15/2021 11:23:57 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX20854		0.05		3.0
2 QMX20855		< 0.01		3.3
3 QMX20856		< 0.01		3.2
4 QMX20857		< 0.01		0.0
5 QMX20858		< 0.01		3.2
6 QMX20859		< 0.01		3.5
7 QMX20860		< 0.01		3.3
8 QMX20861		0.02		3.5
9 QMX20862		< 0.01		2.8
10 QMX20863		< 0.01	< 0.01	2.5
11 QMX20864		< 0.01		2.4
12 QMX20865		0.02		3.1
13 QMX20866		1.03		0.0
14 QMX20867		0.01		3.7
15 QMX20868		< 0.01		3.2
16 QMX20869		< 0.01		3.3
17 QMX20870		0.02		3.2
18 QMX20871		0.07		3.1
19 QMX20872		< 0.01		0.7
20 QMX20873		< 0.01	< 0.01	3.3
21 QMX20874		< 0.01		3.3
22 QMX20875		0.01		3.4
23 QMX20876		0.01		3.0
24 QMX20877		< 0.01		0.0
25 QMX20878		< 0.01		3.6
26 QMX20879		0.02		3.0
27 QMX20880		< 0.01		3.3
28 QMX20881		< 0.01		3.0
29 QMX20882		< 0.01		3.3
30 QMX20883		< 0.01	< 0.01	2.9
31 QMX20884		< 0.01		3.3
32 QMX20885		< 0.01		3.4
33 QMX20886		1.27		0.0
34 QMX20887		< 0.01		3.2
35 QMX20888		< 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

A21-926

4/15/2021 11:23:57 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.36
2 OXH163 meas		1.33
3 Blank Value		0.02
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

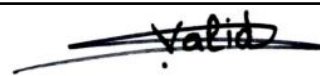
A21-927

4/13/2021 4:34:06 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX20889		0.01		3.2
2 QMX20890		0.02		3.5
3 QMX20891		< 0.01		3.2
4 QMX20892		< 0.01		0.8
5 QMX20893		< 0.01		3.3
6 QMX20894		< 0.01		3.5
7 QMX20895		< 0.01		3.0
8 QMX20896		< 0.01		3.4
9 QMX20897		< 0.01		3.3
10 QMX20898		0.01	0.01	0.0
11 QMX20899		< 0.01		3.3
12 QMX20900		0.01		3.1
13 QMX20901		< 0.01		3.3
14 QMX20902		< 0.01		3.2
15 QMX20903		< 0.01		3.1
16 QMX20904		< 0.01		3.0
17 QMX20905		0.02		3.2
18 QMX20906		0.96		0.0
19 QMX20907		< 0.01		2.4
20 QMX20908		0.01	< 0.01	3.4
21 QMX20909		0.04		3.4
22 QMX20910		< 0.01		3.4
23 QMX20911		< 0.01		3.4
24 QMX20912		< 0.01		0.9
25 QMX20913		< 0.01		3.1
26 QMX20914		< 0.01		3.2
27 QMX20915		0.02		3.0
28 QMX20916		< 0.01		3.5
29 QMX20917		0.03		2.9
30 QMX20918		< 0.01	0.01	0.0
31 QMX20919		< 0.01		3.1
32 QMX20920		< 0.01		3.1
33 QMX20921		< 0.01		3.0
34 QMX20922		< 0.01		2.9
35 QMX20923		0.02		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

A21-927

4/13/2021 4:34:06 PM

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		0.03

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

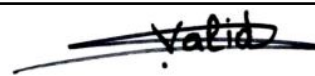
A21-928

4/13/2021 4:40:07 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX20924		< 0.01		3.3
2 QMX20925		< 0.01		3.3
3 QMX20926		0.62		0.0
4 QMX20927		< 0.01		3.4
5 QMX20928		< 0.01		3.9
6 QMX20929		< 0.01		3.9
7 QMX20930		< 0.01		3.2
8 QMX20931		< 0.01		3.3
9 QMX20932		< 0.01		0.8
10 QMX20933		< 0.01	< 0.01	3.1
11 QMX20934		< 0.01		3.2
12 QMX20935		< 0.01		3.2
13 QMX20936		< 0.01		3.8
14 QMX20937		< 0.01		3.1
15 QMX20938		< 0.01		0.0
16 QMX20939		< 0.01		3.2
17 QMX20940		< 0.01		3.5
18 QMX20941		< 0.01		3.1
19 QMX20942		< 0.01		3.0
20 QMX20943		< 0.01	< 0.01	3.3
21 QMX20944		< 0.01		4.4
22 QMX20945		< 0.01		4.7
23 QMX20946		0.98		0.0
24 QMX20947		< 0.01		3.4
25 QMX20948		< 0.01		3.4
26 QMX20949		< 0.01		4.0
27 QMX20950		< 0.01		3.5
28 QMX20951		< 0.01		3.4
29 QMX20952		< 0.01		0.7
30 QMX20953		< 0.01	< 0.01	3.2
31 QMX20954		< 0.01		3.1
32 QMX20955		< 0.01		2.6
33 QMX20956		< 0.01		3.2
34 QMX20957		< 0.01		2.6
35 QMX20958		< 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

A21-928

4/13/2021 4:40:07 PM

QC RESULTS

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

A21-929

4/13/2021 4:37:33 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX20959		< 0.01		3.9
2 QMX20960		< 0.01		3.3
3 QMX20961		< 0.01		3.3
4 QMX20962		0.06		2.9
5 QMX20963		< 0.01		3.4
6 QMX20964		0.05		2.3
7 QMX20965		0.04		3.1
8 QMX20966		1.27		0.0
9 QMX20967		< 0.01		3.6
10 QMX20968		< 0.01	< 0.01	3.4
11 QMX20969		< 0.01		3.5
12 QMX20970		< 0.01		3.2
13 QMX20971		< 0.01		3.4
14 QMX20972		< 0.01		0.8
15 QMX20973		< 0.01		3.3
16 QMX20974		< 0.01		3.3
17 QMX20975		< 0.01		3.4
18 QMX20976		< 0.01		3.4
19 QMX20977		0.07		3.5
20 QMX20978		< 0.01	< 0.01	0.0
21 QMX20979		< 0.01		3.3
22 QMX20980		< 0.01		3.3
23 QMX20981		0.16		3.3
24 QMX20982		0.07		3.3
25 QMX20983		< 0.01		3.3
26 QMX20984		< 0.01		3.4
27 QMX20985		< 0.01		3.5
28 QMX20986		0.97		0.0
29 QMX20987		< 0.01		3.5
30 QMX20988		< 0.01	< 0.01	3.3
31 QMX20989		< 0.01		3.4
32 QMX20990		< 0.01		3.4
33 QMX20991		< 0.01		3.1
34 QMX20992		< 0.01		0.8
35 QMX20993		0.01		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

A21-929

4/13/2021 4:37:33 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		0.04
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

A21-930

4/13/2021 4:42:51 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX20994		< 0.01		3.5
2 QMX20995		0.01		2.9
3 QMX20996		0.02		3.6
4 QMX20997		< 0.01		3.6
5 QMX20998		< 0.01		0.0
6 QMX20999		< 0.01		3.0
7 QMX21000		< 0.01		3.3
8 QMX21001		< 0.01		3.2
9 QMX21002		< 0.01		3.1
10 QMX21003		< 0.01	< 0.01	2.0
11 QMX21004		< 0.01		1.8
12 QMX21005		< 0.01		2.7
13 QMX21006		4.09		0.0
14 QMX21007		< 0.01		3.0
15 QMX21008		< 0.01		2.2
16 QMX21009		< 0.01		2.9
17 QMX21010		< 0.01		1.7
18 QMX21011		< 0.01		2.8
19 QMX21012		< 0.01		0.7
20 QMX21013		0.01	< 0.01	2.8
21 QMX21014		< 0.01		2.8
22 QMX21015		< 0.01		2.0
23 QMX21016		< 0.01		2.0
24 QMX21017		< 0.01		2.1
25 QMX21018		0.01		0.0
26 QMX21019		< 0.01		3.3
27 QMX21020		< 0.01		3.3
28 QMX21021		< 0.01		3.6
29 QMX21022		< 0.01		3.2
30 QMX21023		< 0.01	< 0.01	3.4
31 QMX21024		< 0.01		3.0
32 QMX21025		< 0.01		3.2
33 QMX21026		1.27		0.0
34 QMX21027		< 0.01		3.3
35 QMX21028		0.11		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

A21-930

4/13/2021 4:42:51 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.30
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

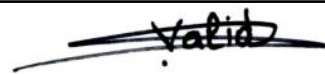
A21-931

4/5/2021 3:33:12 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX21029		0.02		3.0
2 QMX21030		0.01		3.5
3 QMX21031		0.26		3.9
4 QMX21032		< 0.01		1.0
5 QMX21033		0.03		3.8
6 QMX21034		0.01		4.6
7 QMX21035		0.02		4.4
8 QMX21036		0.02		3.1
9 QMX21037		0.01		1.9
10 QMX21038		0.02	0.02	0.0
11 QMX21039		0.02		3.3
12 QMX21040		1.81		2.2
13 QMX21041		0.06		2.2
14 QMX21042		0.04		2.3
15 QMX21043		0.01		3.5

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

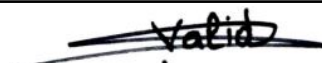
A21-931

4/5/2021 3:33:12 PM

QC RESULTS

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

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-1038

4/21/2021 12:49:43 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	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

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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

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-1039

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

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

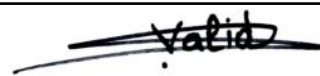
A21-1040

4/22/2021 1:55:50 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX21044		0.02		3.6
2 QMX21045		< 0.01		3.1
3 QMX21046		1.01		0.0
4 QMX21047		< 0.01		3.9
5 QMX21048		0.01		3.8
6 QMX21049		< 0.01		3.3
7 QMX21050		< 0.01		3.5
8 QMX21051		< 0.01		3.3
9 QMX21052		< 0.01		0.7
10 QMX21053		< 0.01	< 0.01	3.6
11 QMX21054		< 0.01		3.2
12 QMX21055		< 0.01		4.2
13 QMX15101		< 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

A21-1040

4/22/2021 1:55:50 PM

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

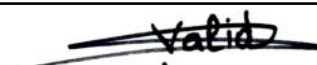
A21-1046

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

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-1047

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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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	FA-AAS	-
		g/Mt	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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by


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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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

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

Certified
by


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	FA-AAS	-
		g/Mt	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

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

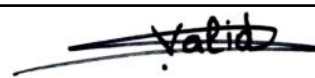
A21-1181

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

Certified
by


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	

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-1182

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

ANALYSIS CERTIFICATE

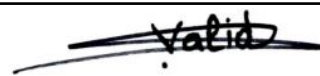
A21-1182

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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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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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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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	

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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 g/Mt	FA-AAS g/Mt	FA-GRAV 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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by


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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by


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

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	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

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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 g/Mt	FA-AAS g/Mt	- Kg
36 QMX19778	0.02		0.0

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

ANALYSIS CERTIFICATE

A21-1191

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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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

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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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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

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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 g/Mt	FA-AAS g/Mt	FA-GRAV 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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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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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

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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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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

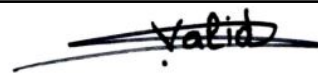
A21-1619

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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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

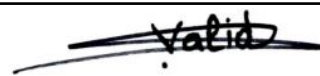
A21-1620

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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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

Certified
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

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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

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

ANALYSIS CERTIFICATE

A21-1622

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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	

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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

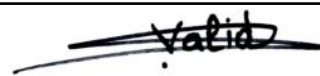
A21-1623

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

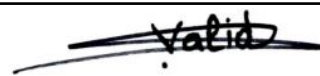
A21-1624

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

ANALYSIS CERTIFICATE

A21-1625

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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 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

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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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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

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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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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

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: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-1628

5/25/2021 4:30:25 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX21056		< 0.01		2.7
2 QMX21057		< 0.01		3.3
3 QMX21058		< 0.01		0.0
4 QMX21059		< 0.01		3.1
5 QMX21060		< 0.01		3.0
6 QMX21061		< 0.01		2.7
7 QMX21062		< 0.01		2.6
8 QMX21063		< 0.01		2.3
9 QMX21064		< 0.01		2.6
10 QMX21065		< 0.01	< 0.01	2.7
11 QMX21066		0.59		0.0
12 QMX21067		< 0.01		2.9
13 QMX21068		< 0.01		2.9
14 QMX21069		< 0.01		3.4
15 QMX21070		< 0.01		3.2
16 QMX21071		< 0.01		3.4
17 QMX21072		< 0.01		0.7
18 QMX21073		< 0.01		2.1
19 QMX21074		0.04		3.1
20 QMX21075		< 0.01	< 0.01	3.0
21 QMX21076		< 0.01		3.4
22 QMX21077		< 0.01		3.0
23 QMX21078		0.03		0.0
24 QMX21079		< 0.01		3.2
25 QMX21080		0.04		2.5
26 QMX21081		< 0.01		2.8
27 QMX21082		0.06		2.9
28 QMX21083		0.01		3.0
29 QMX21084		< 0.01		3.1
30 QMX21085		< 0.01	< 0.01	3.2
31 QMX21086		1.31		0.0
32 QMX21087		< 0.01		2.9
33 QMX21088		< 0.01		2.9
34 QMX21089		< 0.01		2.8
35 QMX21090		< 0.01		2.9

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

ANALYSIS CERTIFICATE

A21-1628

5/25/2021 4:30:25 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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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

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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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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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

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-1631

5/23/2021 6:55:36 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX21091		0.01		3.0
2 QMX21092		< 0.01		0.8
3 QMX21093		< 0.01		2.8
4 QMX21094		< 0.01		3.2
5 QMX21095		< 0.01		3.2
6 QMX21096		< 0.01		2.7
7 QMX21097		< 0.01		3.1
8 QMX21098		0.01		0.0
9 QMX21099		< 0.01		3.1
10 QMX21100		< 0.01	< 0.01	3.5
11 QMX21101		0.01		2.5
12 QMX21102		< 0.01		3.0
13 QMX21103		< 0.01		2.6
14 QMX21104		< 0.01		2.5
15 QMX21105		0.01		2.2
16 QMX21106		1.31		0.0
17 QMX21107		< 0.01		2.2
18 QMX21108		< 0.01		2.3
19 QMX21109		< 0.01		2.4
20 QMX21110		0.05	< 0.01	3.1
21 QMX21111		< 0.01		2.9
22 QMX21112		0.01		0.7
23 QMX21113		0.01		2.3
24 QMX21114		< 0.01		3.0
25 QMX21115		< 0.01		2.5
26 QMX21116		< 0.01		2.0
27 QMX21117		< 0.01		3.1
28 QMX21118		< 0.01		0.0
29 QMX21119		< 0.01		3.1
30 QMX21120		< 0.01	< 0.01	2.6
31 QMX21121		0.01		2.9
32 QMX21122		< 0.01		2.8
33 QMX21123		< 0.01		2.9
34 QMX21124		< 0.01		2.7
35 QMX21125		< 0.01		2.8

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

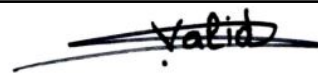
A21-1631

5/23/2021 6:55:36 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.29
2 OXH163 meas		1.35
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

A21-1632

5/25/2021 11:41:18 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX21126		1.34		2.2
2 QMX21127		0.04		2.4
3 QMX21128		0.02		2.3
4 QMX21129		0.03		3.2
5 QMX21130		< 0.01		2.4
6 QMX21131		0.01		2.4
7 QMX21132		0.02		0.6
8 QMX21133		0.01		2.1
9 QMX21134		0.01		2.6
10 QMX21135		0.01	< 0.01	2.6
11 QMX21136		0.01		2.5
12 QMX21137		0.02		2.4
13 QMX21138		< 0.01		0.0
14 QMX21139		< 0.01		2.2
15 QMX21140		0.01		2.1
16 QMX21141		0.01		2.8
17 QMX21142		0.01		2.9
18 QMX21143		0.01		2.8
19 QMX21144		< 0.01		2.1
20 QMX21145		< 0.01	< 0.01	2.5
21 QMX21146		1.33		0.0
22 QMX21147		< 0.01		2.3
23 QMX21148		0.01		3.2
24 QMX21149		0.01		2.6
25 QMX21150		< 0.01		2.2
26 QMX21151		< 0.01		2.6
27 QMX21152		< 0.01		0.6
28 QMX21153		< 0.01		2.4
29 QMX21154		< 0.01		1.6
30 QMX21155		< 0.01	0.02	2.7
31 QMX21156		< 0.01		2.1
32 QMX21157		< 0.01		2.0
33 QMX21158		0.01		0.0
34 QMX21159		< 0.01		2.3
35 QMX21160		< 0.01		1.9

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-1632

5/25/2021 11:41:18 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

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-1633

5/20/2021 3:39:09 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX21161		< 0.01		2.6
2 QMX21162		< 0.01		3.3
3 QMX21163		< 0.01		2.8
4 QMX21164		< 0.01		2.5
5 QMX21165		< 0.01		2.8
6 QMX21166		0.62		0.0
7 QMX21167		0.01		2.5
8 QMX21168		< 0.01		1.8
9 QMX21169		0.02		2.8
10 QMX21170		< 0.01	< 0.01	3.3
11 QMX21171		< 0.01		2.5
12 QMX21172		< 0.01		0.7
13 QMX21173		< 0.01		2.6
14 QMX21174		< 0.01		2.4
15 QMX21175		< 0.01		2.6
16 QMX21176		0.02		3.4
17 QMX21177		< 0.01		2.9
18 QMX21178		0.01		0.0
19 QMX21179		< 0.01		3.1
20 QMX21180		< 0.01	0.01	3.1
21 QMX21181		< 0.01		3.0
22 QMX21182		0.01		2.7
23 QMX21183		< 0.01		3.0
24 QMX21184		0.01		2.7
25 QMX21185		0.01		2.7
26 QMX21186		1.29		0.0
27 QMX21187		< 0.01		3.1
28 QMX21188		0.01		1.7
29 QMX21189		0.01		1.6
30 QMX21190		< 0.01	< 0.01	2.5
31 QMX21191		< 0.01		2.7
32 QMX21192		< 0.01		0.6
33 QMX21193		0.01		2.7
34 QMX21194		0.04		2.9
35 QMX21195		0.01		2.7

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

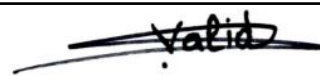
A21-1633

5/20/2021 3:39:09 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		0.02
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

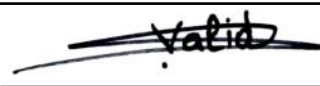
A21-1634

5/25/2021 11:46:39 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX21196		< 0.01		2.8
2 QMX21197		< 0.01		4.5
3 QMX21198		0.01		0.0
4 QMX21199		< 0.01		3.8
5 QMX21200		< 0.01		3.7
6 QMX21201		0.02		2.6
7 QMX21202		0.02		4.2
8 QMX21203		< 0.01		3.3
9 QMX21204		0.01		3.8
10 QMX21205		0.02	0.02	3.5
11 QMX21206		1.32		0.0
12 QMX21207		< 0.01		3.7
13 QMX21208		0.02		3.1
14 QMX21209		0.02		3.3
15 QMX21210		0.02		2.9
16 QMX21211		< 0.01		3.8
17 QMX21212		< 0.01		1.0
18 QMX21213		< 0.01		3.7
19 QMX21214		< 0.01		4.1
20 QMX21215		< 0.01	< 0.01	4.2
21 QMX21216		< 0.01		2.3
22 QMX21217		< 0.01		2.5
23 QMX21218		< 0.01		0.0
24 QMX21219		< 0.01		4.6
25 QMX21220		< 0.01		3.5
26 QMX21221		< 0.01		3.1
27 QMX21222		< 0.01		2.6
28 QMX21223		< 0.01		2.5
29 QMX21224		< 0.01		3.9
30 QMX21225		< 0.01	< 0.01	3.4
31 QMX21226		1.27		0.0
32 QMX21227		0.05		3.9
33 QMX21228		< 0.01		2.6
34 QMX21229		< 0.01		4.0
35 QMX21230		< 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

A21-1634

5/25/2021 11:46:39 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.35
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

A21-1635

5/25/2021 1:00:32 PM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX21231		0.01		2.9
2 QMX21232		0.02		0.6
3 QMX21233		< 0.01		3.0
4 QMX21234		0.01		2.9
5 QMX21235		< 0.01		2.7
6 QMX21236		0.01		3.0
7 QMX21237		< 0.01		2.0
8 QMX21238		0.01		0.0
9 QMX21239		0.02		1.9
10 QMX21240		< 0.01	< 0.01	2.0
11 QMX21241		< 0.01		2.8
12 QMX21242		0.01		2.8
13 QMX21243		0.01		2.8
14 QMX21244		< 0.01		3.0
15 QMX21245		< 0.01		2.9
16 QMX21246		1.32		0.0
17 QMX21247		< 0.01		2.9
18 QMX21248		0.01		1.7
19 QMX21249		0.01		2.0
20 QMX21250		0.09	0.09	1.8
21 QMX21251		< 0.01		2.8
22 QMX21252		0.02		0.6
23 QMX21253		< 0.01		2.9
24 QMX21254		< 0.01		2.8
25 QMX21255		< 0.01		2.7
26 QMX21256		< 0.01		2.8
27 QMX21257		0.04		2.7
28 QMX21258		< 0.01		0.0
29 QMX21259		< 0.01		3.0
30 QMX21260		< 0.01	0.01	3.0
31 QMX21261		< 0.01		2.7
32 QMX21262		< 0.01		2.5
33 QMX21263		< 0.01		2.6
34 QMX21264		< 0.01		2.5
35 QMX21265		< 0.01		2.5

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-1635

5/25/2021 1:00:32 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		< 0.01

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-1636

5/25/2021 1:04:16 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX21266		1.32		0.0
2 QMX21267		< 0.01		3.2
3 QMX21268		< 0.01		2.5
4 QMX21269		0.02		2.5
5 QMX21270		0.07		1.8
6 QMX21271		< 0.01		3.4
7 QMX21272		0.01		0.7
8 QMX21273		0.03		3.2
9 QMX21274		0.01		3.4
10 QMX21275		< 0.01	0.01	3.1
11 QMX21276		0.03		3.3
12 QMX21277		< 0.01		3.4
13 QMX21278		< 0.01		0.0
14 QMX21279		< 0.01		3.4
15 QMX21280		< 0.01		3.3
16 QMX21281		0.02		3.4
17 QMX21282		0.01		3.1
18 QMX21283		< 0.01		3.3
19 QMX21284		0.01		3.1
20 QMX21285		< 0.01	< 0.01	3.1
21 QMX21286		0.58		0.0
22 QMX21287		0.04		3.2
23 QMX21288		< 0.01		3.1
24 QMX21289		< 0.01		3.3
25 QMX21290		< 0.01		3.1
26 QMX21291		0.02		3.2
27 QMX21292		< 0.01		0.8
28 QMX21293		< 0.01		3.1
29 QMX21294		< 0.01		3.2
30 QMX21295		< 0.01	0.01	3.0
31 QMX21296		< 0.01		3.1
32 QMX21297		< 0.01		2.9
33 QMX21298		< 0.01		0.0
34 QMX21299		< 0.01		2.9
35 QMX21300		< 0.01		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

A21-1636

5/25/2021 1:04:16 PM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.35
2 OXH163 meas		1.30
3 Blank Value		0.01
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

A21-1637

5/20/2021 12:43:53 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX21301		0.02		3.4
2 QMX21302		< 0.01		2.9
3 QMX21303		< 0.01		3.0
4 QMX21304		< 0.01		3.1
5 QMX21305		0.02		3.1
6 QMX21306		1.34		0.0
7 QMX21307		< 0.01		3.1
8 QMX21308		< 0.01		3.2
9 QMX21309		< 0.01		2.9
10 QMX21310		< 0.01	< 0.01	3.1
11 QMX21311		< 0.01		3.4
12 QMX21312		< 0.01		0.8
13 QMX21313		< 0.01		2.9
14 QMX21314		< 0.01		3.7
15 QMX21315		< 0.01		2.9
16 QMX21316		< 0.01		2.0
17 QMX21317		0.01		2.0
18 QMX21318		< 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

A21-1637

5/20/2021 12:43:53 PM

QC RESULTS

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

A21-1751

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 QMX21528		0.01		3.5
2 QMX21529		0.02		2.7
3 QMX21530		< 0.01		3.1
4 QMX21531		0.02		2.9
5 QMX21532		< 0.01		0.8
6 QMX21533		< 0.01		2.8
7 QMX21534		< 0.01		2.7
8 QMX21535		< 0.01		2.7
9 QMX21536		< 0.01		2.5
10 QMX21537		0.18	0.18	2.8
11 QMX21538		0.22		0.0
12 QMX21539		0.43		2.8
13 QMX21540		0.02		2.6
14 QMX21541		< 0.01		3.4
15 QMX21542		< 0.01		3.6
16 QMX21543		< 0.01		3.4
17 QMX21544		< 0.01		3.7
18 QMX21545		0.03		3.6
19 QMX21546		3.89		0.0
20 QMX21547		0.25	0.25	3.6
21 QMX21548		0.03		3.2
22 QMX21549		0.02		3.2
23 QMX21550		0.01		3.2
24 QMX21551		< 0.01		3.0
25 QMX21552		< 0.01		0.8
26 QMX21553		0.13		3.3
27 QMX21554		0.05		3.1
28 QMX21555		0.01		3.7
29 QMX21556		< 0.01		3.4
30 QMX21557		0.02	0.01	3.1
31 QMX21558		< 0.01		0.0
32 QMX21559		< 0.01		3.3
33 QMX21560		< 0.01		3.4
34 QMX21561		0.03		2.8
35 QMX21562		0.05		2.9

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-1751

6/1/2021 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		0.02
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

A21-1752

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 QMX21563		0.57		2.7
2 QMX21564		0.01		3.5
3 QMX21565		< 0.01		3.2
4 QMX21566		1.26		0.0
5 QMX21567		< 0.01		3.1
6 QMX21568		< 0.01		3.2
7 QMX21569		< 0.01		3.2
8 QMX21570		< 0.01		3.5
9 QMX21571		< 0.01		3.3
10 QMX21572		< 0.01	< 0.01	0.7
11 QMX21573		< 0.01		3.1
12 QMX21574		< 0.01		3.2
13 QMX21575		< 0.01		3.4
14 QMX21576		< 0.01		3.4
15 QMX21577		< 0.01		3.2
16 QMX21578		< 0.01		0.0
17 QMX21579		< 0.01		3.4
18 QMX21580		< 0.01		3.1
19 QMX21581		< 0.01		3.2
20 QMX21582		< 0.01	< 0.01	3.4
21 QMX21583		0.01		2.9
22 QMX21584		< 0.01		3.2
23 QMX21585		< 0.01		3.0
24 QMX21586		1.31		0.0
25 QMX21587		0.02		3.3
26 QMX21588		0.01		3.3
27 QMX21589		< 0.01		3.7
28 QMX21590		< 0.01		3.3
29 QMX21591		< 0.01		3.2
30 QMX21592		< 0.01	0.04	0.7
31 QMX21593		0.01		2.8
32 QMX21594		< 0.01		1.3
33 QMX21595		< 0.01		0.9
34 QMX21596		< 0.01		2.9
35 QMX21597		< 0.01		2.9

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-1752

6/1/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.28
2 OXH163 meas		1.28
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

A21-1753

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 QMX21598		< 0.01		0.0
2 QMX21599		< 0.01		3.0
3 QMX21600		< 0.01		3.4
4 QMX21601		< 0.01		4.7
5 QMX21602		< 0.01		3.0
6 QMX21603		< 0.01		3.2
7 QMX21604		< 0.01		3.9
8 QMX21605		< 0.01		2.9
9 QMX21606		1.29		0.0
10 QMX21607		< 0.01	< 0.01	2.9
11 QMX21608		< 0.01		4.3
12 QMX21609		< 0.01		2.6
13 QMX21610		< 0.01		3.1
14 QMX21611		< 0.01		2.5
15 QMX21612		< 0.01		1.3
16 QMX21613		< 0.01		2.8
17 QMX21614		< 0.01		2.4
18 QMX21615		< 0.01		2.0
19 QMX21616		0.03		3.4
20 QMX21617		< 0.01	< 0.01	3.5
21 QMX21618		< 0.01		0.0
22 QMX21619		< 0.01		4.2
23 QMX21620		< 0.01		4.1
24 QMX21621		< 0.01		2.8
25 QMX21622		< 0.01		5.4
26 QMX21623		< 0.01		4.2
27 QMX21624		< 0.01		3.1
28 QMX21625		< 0.01		2.5
29 QMX21626		1.29		0.0
30 QMX21627		< 0.01	< 0.01	2.8
31 QMX21628		< 0.01		3.0
32 QMX21629		< 0.01		2.9
33 QMX21630		< 0.01		3.1
34 QMX21631		< 0.01		4.1
35 QMX21632		< 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

A21-1753

6/2/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.31
2 OXH163 meas		1.29
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

A21-1754

5/26/2021 6:18:35 PM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX21633		0.04		3.4
2 QMX21634		0.03		2.0
3 QMX21635		0.01		4.2
4 QMX21636		0.05		3.2
5 QMX21637		0.04		3.0
6 QMX21638		0.10		0.0
7 QMX21639		0.05		4.7
8 QMX21640		0.06		5.1
9 QMX21641		0.04		3.6
10 QMX21642		0.05	0.03	3.4
11 QMX21643		0.11		3.6
12 QMX21644		0.18		3.0
13 QMX21645		0.03		2.7
14 QMX21646		1.00		0.0
15 QMX21647		0.08		4.5
16 QMX21648		0.04		3.5
17 QMX21649		0.04		3.3
18 QMX21650		0.01		4.8
19 QMX21651		0.04		3.3
20 QMX21652		0.02	< 0.01	0.9
21 QMX21653		0.01		3.5
22 QMX21654		< 0.01		4.4
23 QMX21655		0.02		3.2
24 QMX21656		0.03		3.6
25 QMX21657		0.02		2.6
26 QMX21658		0.03		0.0
27 QMX21659		< 0.01		3.4
28 QMX21660		0.02		2.5
29 QMX21661		0.02		2.3
30 QMX21662		< 0.01	0.02	3.0
31 QMX21663		0.06		2.6
32 QMX21664		0.05		3.4
33 QMX21665		0.02		4.3
34 QMX21666		1.00		0.0
35 QMX21667		0.02		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

A21-1754

5/26/2021 6:18:35 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		< 0.01
4 Blank Value		0.05

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-1755

5/27/2021 10:37:30 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
1 QMX21668		< 0.01		2.6
2 QMX21669		< 0.01		2.5
3 QMX21670		< 0.01		2.7
4 QMX21671		< 0.01		3.0
5 QMX21672		0.02		1.1
6 QMX21673		0.01		2.5
7 QMX21674		< 0.01		3.1
8 QMX21675		0.01		2.4
9 QMX21676		< 0.01		3.3
10 QMX21677		0.01	0.01	2.7
11 QMX21678		0.01		0.0
12 QMX21679		< 0.01		2.9
13 QMX21680		0.01		2.6
14 QMX21681		< 0.01		3.4
15 QMX21682		< 0.01		3.3
16 QMX21683		< 0.01		3.8
17 QMX21684		< 0.01		4.4
18 QMX21685		< 0.01		3.1
19 QMX21686		0.99		0.0
20 QMX21687		< 0.01	< 0.01	2.7
21 QMX21688		< 0.01		3.5
22 QMX21689		0.02		1.2
23 QMX21690		< 0.01		2.7
24 QMX21691		< 0.01		2.6
25 QMX21692		< 0.01		1.1
26 QMX21693		0.01		2.6
27 QMX21694		0.03		2.9
28 QMX21695		0.02		2.0
29 QMX21696		0.11		3.0
30 QMX21697		0.02	0.03	2.4
31 QMX21698		0.02		0.0
32 QMX21699		0.02		3.3
33 QMX21700		0.01		2.4
34 QMX21701		0.03		2.7
35 QMX21702		0.42		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

A21-1755

5/27/2021 10:37:30 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		0.02
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

A21-1756

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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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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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

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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

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

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-1758

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: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

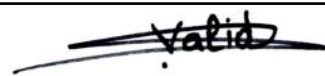
A21-1960

6/7/2021 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 QMX00730		< 0.01		3.6
2 QMX00731		0.03		3.8
3 QMX00732		< 0.01		0.8
4 QMX00733		0.30		3.4
5 QMX00734		0.30		3.4
6 QMX00735		0.63		2.2
7 QMX00736		< 0.01		2.4
8 QMX00737		0.31		3.2
9 QMX00738		< 0.01		2.7
10 QMX00739		0.21	0.27	3.3
11 QMX00740		0.03		2.8
12 QMX00741		0.16		3.0
13 QMX00742		< 0.01		2.3
14 QMX00743		0.77		2.9
15 QMX00744		1.68		2.9
16 QMX00745		1.25		3.7
17 QMX00746		1.29		0.0
18 QMX00747		1.78		3.5
19 QMX00748		0.43		3.0
20 QMX00749		0.50	0.50	3.0
21 QMX00750		2.23		2.8
22 QMX00751		0.09		2.2
23 QMX00752		0.03		0.9
24 QMX00753		0.35		2.3
25 QMX00754		0.59		3.9
26 QMX00755		1.15		2.8
27 QMX00756		0.25		3.4
28 QMX00757		0.36		3.3
29 QMX00758		0.37		0.0
30 QMX00759		0.96	1.05	3.0
31 QMX00760		0.77		4.0
32 QMX00761		2.15		2.9
33 QMX00762		0.30		3.7
34 QMX00763		0.94		2.9
35 QMX00764		2.33		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

A21-1960

6/7/2021 12:00:00 AM

QC RESULTS

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

A21-1961

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 QMX00765		0.05		3.1
2 QMX00766		0.86		0.0
3 QMX00767		0.42		2.9
4 QMX00768		0.62		3.4
5 QMX00769		0.35		3.0
6 QMX00770		0.05		3.4
7 QMX00771		0.70		2.7
8 QMX00772		0.01		0.8
9 QMX00773		1.00		2.6
10 QMX00774		0.02	0.02	2.5
11 QMX00775		0.06		2.6
12 QMX00776		3.52		1.6
13 QMX00777		1.24		2.5
14 QMX00778		1.20		0.0
15 QMX00779		0.05		4.2
16 QMX00780		0.18		4.2
17 QMX00781		0.36		3.8
18 QMX00782		0.75		3.8
19 QMX00783		0.32		4.0
20 QMX00784		0.59	0.50	2.4
21 QMX00785		0.56		2.2
22 QMX00786		0.84		0.0
23 QMX00787		0.33		4.2
24 QMX00788		0.23		2.4
25 QMX00789		0.40		2.8
26 QMX00790		0.32		3.7
27 QMX00791		0.15		3.3
28 QMX00792		< 0.01		0.8
29 QMX00793		0.13		3.2
30 QMX00794		1.85		3.3
31 QMX00795		0.31		2.5
32 QMX00796		0.09		3.2
33 QMX00797		0.86		2.9
34 QMX00798		0.74		0.0
35 QMX00799		0.19		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

A21-1961

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		1.33
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

A21-1962

6/10/2021 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 QMX00800		0.34			2.7
2 QMX00801		0.71			3.7
3 QMX00802		0.57			2.5
4 QMX00803		0.02			4.5
5 QMX00804		0.90			2.4
6 QMX00805		0.04			4.4
7 QMX00806		1.31			0.0
8 QMX00807		0.09			3.6
9 QMX00808		0.44			4.4
10 QMX00809		1.02	1.13		3.0
11 QMX00810		0.95			3.2
12 QMX00811		5.06		4.64	2.8
13 QMX00812		0.02			0.8
14 QMX00813		0.41			3.5
15 QMX00814		0.47			3.1
16 QMX00815		1.60			2.5
17 QMX00816		1.74			2.8
18 QMX00817		0.40			3.2
19 QMX00818		0.40			0.0
20 QMX00819		1.46			3.4
21 QMX00820		0.72			3.4
22 QMX00821		1.31			3.1
23 QMX00822		4.72			3.1
24 QMX00823		2.29			3.0
25 QMX00824		0.26			3.5
26 QMX00825		1.25			4.0
27 QMX00826		1.01			0.0
28 QMX00827		< 0.01			2.3
29 QMX00828		0.02			2.5
30 QMX00829		1.90	2.13		2.9
31 QMX00830		0.07			2.9
32 QMX00831		0.11			2.2
33 QMX00832		0.03			0.8
34 QMX00833		2.11			4.1
35 QMX00834		0.84			3.9

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-1962

6/10/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OXN155 meas			7.57
2 OXH163 meas		1.32	
3 OXH163 meas		1.34	
4 Blank Value		0.04	
5 Blank Value		0.04	

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-1963

6/8/2021 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 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

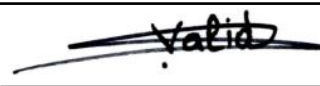
A21-1964

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

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-1964

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

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-1965

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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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

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

A21-1966

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
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

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
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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

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

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
by


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
by


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	

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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

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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

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

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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

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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
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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

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

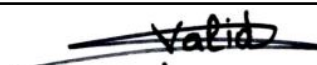
A21-2108

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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by


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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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

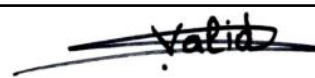
A21-2111

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

ANALYSIS CERTIFICATE

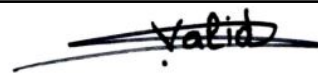
A21-2112

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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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	FA-AAS	-
		g/Mt	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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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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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

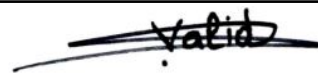
A21-2211

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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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

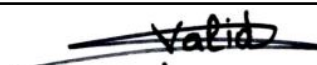
A21-2213

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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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	

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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

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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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: 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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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

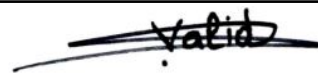
A21-2292

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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Valid Abu Ammar

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

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

A21-2385

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 QMX18204		< 0.01		2.3
2 QMX18205		< 0.01		2.7
3 QMX18206		1.01		0.0
4 QMX18207		< 0.01		2.6
5 QMX18208		< 0.01		1.7
6 QMX18209		< 0.01		1.9
7 QMX18210		< 0.01		2.0
8 QMX18211		< 0.01		2.0
9 QMX18212		< 0.01		0.8
10 QMX18213		< 0.01	< 0.01	3.1
11 QMX18214		< 0.01		2.9
12 QMX18215		< 0.01		3.1
13 QMX18216		< 0.01		3.1
14 QMX18217		< 0.01		2.8
15 QMX18218		< 0.01		0.0
16 QMX18219		< 0.01		2.3
17 QMX18220		< 0.01		2.2
18 QMX18221		< 0.01		2.0
19 QMX18222		< 0.01		1.7
20 QMX18223		< 0.01	< 0.01	2.5
21 QMX18224		< 0.01		2.3
22 QMX18225		< 0.01		2.0
23 QMX18226		1.00		0.0
24 QMX18227		< 0.01		2.3
25 QMX18228		< 0.01		2.7
26 QMX18229		< 0.01		2.8
27 QMX18230		< 0.01		1.9
28 QMX18231		< 0.01		1.8
29 QMX18232		< 0.01		0.8
30 QMX18233		0.04	< 0.01	2.0
31 QMX18234		0.01		3.4
32 QMX18235		0.04		3.3
33 QMX18236		< 0.01		2.8
34 QMX18237		< 0.01		3.2
35 QMX18238		< 0.01		0.0

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

ANALYSIS CERTIFICATE

A21-2385

6/28/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OXH163 meas		1.32
2 OXH163 meas		1.28
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

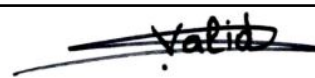
A21-2386

6/28/2021 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX18239		< 0.01		2.9
2 QMX18240		< 0.01		3.3
3 QMX18241		< 0.01		2.0
4 QMX18242		< 0.01		2.1
5 QMX18243		< 0.01		2.5
6 QMX18244		< 0.01		2.8
7 QMX18245		< 0.01		3.4
8 QMX18246		0.84		0.0
9 QMX18247		0.04		2.9
10 QMX18248		< 0.01	< 0.01	4.3
11 QMX18249		< 0.01		2.3
12 QMX18250		< 0.01		3.1
13 QMX18251		1.90		3.5
14 QMX18252		< 0.01		0.8
15 QMX18253		< 0.01		3.3
16 QMX18254		< 0.01		3.4
17 QMX18255		< 0.01		3.4
18 QMX18256		< 0.01		3.1
19 QMX18257		0.05		3.2
20 QMX18258		< 0.01	< 0.01	0.0
21 QMX18259		< 0.01		3.0
22 QMX18260		< 0.01		3.3
23 QMX18261		< 0.01		2.9
24 QMX18262		< 0.01		3.6
25 QMX18263		< 0.01		3.1
26 QMX18264		< 0.01		3.3
27 QMX18265		< 0.01		3.0
28 QMX18266		1.00		0.0
29 QMX18267		< 0.01		3.5
30 QMX18268		< 0.01	< 0.01	3.4
31 QMX18269		< 0.01		3.7
32 QMX18270		< 0.01		2.7
33 QMX18271		< 0.01		3.9
34 QMX18272		< 0.01		0.8
35 QMX18273		< 0.01		3.1

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

ANALYSIS CERTIFICATE

A21-2386

6/28/2021 12:00:00 AM

QC RESULTS

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

A21-2387

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 QMX18274		< 0.01		4.0
2 QMX18275		0.04		3.9
3 QMX18276		< 0.01		3.0
4 QMX18277		< 0.01		3.0
5 QMX18278		< 0.01		0.0
6 QMX18279		0.08		3.8
7 QMX18280		< 0.01		2.7
8 QMX18281		0.01		2.0
9 QMX18282		< 0.01		1.7
10 QMX18283		< 0.01	< 0.01	3.8
11 QMX18284		< 0.01		3.0
12 QMX18285		0.02		3.1
13 QMX18286		1.01		0.0
14 QMX18287		0.03		3.9
15 QMX18288		0.01		3.2
16 QMX18289		< 0.01		2.4
17 QMX18290		0.02		2.6
18 QMX18291		0.06		2.6
19 QMX18292		< 0.01		0.8
20 QMX18293		< 0.01	< 0.01	2.9
21 QMX18294		0.07		3.4
22 QMX18295		0.03		2.7
23 QMX18296		< 0.01		2.5
24 QMX18297		< 0.01		2.0
25 QMX18298		< 0.01		0.0
26 QMX18299		< 0.01		3.0
27 QMX18300		< 0.01		3.1
28 QMX18301		< 0.01		3.2
29 QMX18302		< 0.01		3.3
30 QMX18303		< 0.01	0.03	4.3
31 QMX18304		0.05		2.9
32 QMX18305		< 0.01		3.4
33 QMX18306		1.00		0.0
34 QMX18307		0.02		2.6
35 QMX18308		< 0.01		3.5

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

ANALYSIS CERTIFICATE

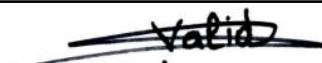
A21-2387

6/28/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXH163 meas		1.35
2 OXH163 meas		1.31
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

A21-2388

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 QMX18309		< 0.01		2.8
2 QMX18310		< 0.01		3.1
3 QMX18311		< 0.01		3.1
4 QMX18312		< 0.01		0.9
5 QMX21319		< 0.01		2.5
6 QMX21320		0.02		1.9
7 QMX21321		< 0.01		2.1
8 QMX21322		0.20		2.3
9 QMX21323		< 0.01		2.3
10 QMX21324		< 0.01	< 0.01	1.7
11 QMX21325		< 0.01		2.8
12 QMX21326		1.03		0.0
13 QMX21327		< 0.01		2.2
14 QMX21328		< 0.01		2.3
15 QMX21329		< 0.01		2.4
16 QMX21330		< 0.01		2.7
17 QMX21331		< 0.01		3.2
18 QMX21332		0.01		0.8
19 QMX21333		< 0.01		3.2
20 QMX21334		< 0.01	< 0.01	2.8
21 QMX21335		< 0.01		3.2
22 QMX21336		< 0.01		2.8
23 QMX21337		< 0.01		1.7
24 QMX21338		< 0.01		0.0
25 QMX21339		< 0.01		2.2
26 QMX21340		< 0.01		2.5
27 QMX21341		< 0.01		3.3
28 QMX21342		< 0.01		3.1
29 QMX21343		< 0.01		3.1
30 QMX21344		< 0.01	0.01	2.7
31 QMX21345		< 0.01		3.2
32 QMX21346		1.03		0.0
33 QMX21347		< 0.01		2.8
34 QMX21348		< 0.01		2.2
35 QMX21349		< 0.01		2.9

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

ANALYSIS CERTIFICATE

A21-2388

6/29/2021 12:00:00 AM

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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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 g/Mt	FA-AAS g/Mt	FA-GRAV 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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Valid Abu Ammar

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	FA-AAS	FA-GRAV	-
		g/Mt	g/Mt	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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Valid Abu Ammar

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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Valid Abu Ammar

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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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

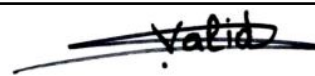
A21-2392

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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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

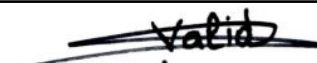
A21-2552

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 QMX21361	< 0.01		3.2
2 QMX21362	< 0.01		3.4
3 QMX21363	< 0.01		3.2
4 QMX21364	< 0.01		3.2
5 QMX21365	< 0.01		3.3
6 QMX21366	1.02		0.0
7 QMX21367	< 0.01		2.6
8 QMX21368	< 0.01		3.2
9 QMX21369	< 0.01		3.3
10 QMX21370	< 0.01	< 0.01	3.2
11 QMX21371	< 0.01		3.2
12 QMX21372	< 0.01		0.8
13 QMX21373	< 0.01		3.1
14 QMX21374	< 0.01		2.5
15 QMX21375	< 0.01		3.1
16 QMX21376	< 0.01		3.7
17 QMX21377	< 0.01		2.8
18 QMX21378	< 0.01		0.0
19 QMX21379	< 0.01		3.1
20 QMX21380	< 0.01	< 0.01	3.0
21 QMX21381	< 0.01		3.4
22 QMX21382	< 0.01		3.3
23 QMX21383	< 0.01		3.3
24 QMX21384	< 0.01		3.3
25 QMX21385	< 0.01		3.2
26 QMX21386	0.99		0.0
27 QMX21387	< 0.01		3.4
28 QMX21388	< 0.01		3.7
29 QMX21389	< 0.01		3.0
30 QMX21390	< 0.01	< 0.01	3.0
31 QMX21391	< 0.01		3.1
32 QMX21392	< 0.01		1.1
33 QMX21393	< 0.01		3.7
34 QMX21394	< 0.01		3.1
35 QMX21395	< 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

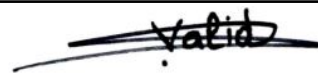
A21-2552

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		1.76
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

A21-2553

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 QMX21396		< 0.01		2.1
2 QMX21397		1.67		2.0
3 QMX21398		< 0.01		0.0
4 QMX21399		< 0.01		3.1
5 QMX21400		< 0.01		3.3
6 QMX21401		< 0.01		2.0
7 QMX21402		< 0.01		3.0
8 QMX21403		< 0.01		3.4
9 QMX21404		< 0.01		1.7
10 QMX21405		< 0.01	< 0.01	2.9
11 QMX21406		1.03		0.0
12 QMX21407		< 0.01		2.9
13 QMX21408		< 0.01		1.9
14 QMX21409		< 0.01		2.1
15 QMX21410		< 0.01		2.7
16 QMX21411		< 0.01		2.8
17 QMX21412		< 0.01		0.6
18 QMX21413		< 0.01		2.3
19 QMX21414		< 0.01		2.9
20 QMX21415		< 0.01	< 0.01	1.5
21 QMX21416		< 0.01		2.3
22 QMX21417		< 0.01		2.2
23 QMX21418		< 0.01		0.0
24 QMX21419		< 0.01		3.4
25 QMX21420		< 0.01		1.8
26 QMX21421		< 0.01		3.7
27 QMX21422		< 0.01		2.2
28 QMX21423		1.02		2.8
29 QMX21424		< 0.01		3.2
30 QMX21425		< 0.01	< 0.01	3.3
31 QMX21426		1.02		0.0
32 QMX21427		0.25		3.6
33 QMX21428		< 0.01		2.3
34 QMX21429		0.01		3.2
35 QMX21430		< 0.01		2.4

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

ANALYSIS CERTIFICATE

A21-2553

7/12/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OXi164 meas		1.85
2 OXi164 meas		1.82
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

A21-2554

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 QMX21431		< 0.01		1.7
2 QMX21432		< 0.01		0.9
3 QMX21433		< 0.01		1.3
4 QMX21434		< 0.01		1.7
5 QMX21435		< 0.01		1.9
6 QMX21436		< 0.01		2.0
7 QMX21437		< 0.01		0.9
8 QMX21438		< 0.01		0.0
9 QMX21439		< 0.01		2.2
10 QMX21440		< 0.01	< 0.01	1.8
11 QMX21441		< 0.01		3.1
12 QMX21442		< 0.01		3.4
13 QMX21443		< 0.01		3.4
14 QMX21444		< 0.01		3.2
15 QMX21445		< 0.01		2.9
16 QMX21446		1.03		0.0
17 QMX21447		< 0.01		3.0
18 QMX21448		< 0.01		1.9
19 QMX21449		< 0.01		3.3
20 QMX21450		< 0.01	< 0.01	3.2
21 QMX21451		< 0.01		3.1
22 QMX21452		< 0.01		0.6
23 QMX21453		< 0.01		2.3
24 QMX21454		< 0.01		2.0
25 QMX21455		< 0.01		2.1
26 QMX21456		< 0.01		2.2
27 QMX21457		< 0.01		2.8
28 QMX21458		< 0.01		0.0
29 QMX21459		< 0.01		3.0
30 QMX21460		< 0.01	< 0.01	3.0
31 QMX21461		< 0.01		3.3
32 QMX21462		< 0.01		3.3
33 QMX21463		< 0.01		3.2
34 QMX21464		0.01		3.1
35 QMX21465		< 0.01		3.1

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

ANALYSIS CERTIFICATE

A21-2554

7/13/2021 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

ANALYSIS CERTIFICATE

A21-2555

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 QMX21466		1.03		0.0
2 QMX21467		< 0.01		3.4
3 QMX21468		< 0.01		3.1
4 QMX21469		< 0.01		3.3
5 QMX21470		< 0.01		3.5
6 QMX21471		< 0.01		3.3
7 QMX21472		< 0.01		0.9
8 QMX21473		< 0.01		3.0
9 QMX21474		< 0.01		3.3
10 QMX21475		< 0.01	< 0.01	2.8
11 QMX21476		< 0.01		2.9
12 QMX21477		< 0.01		3.1
13 QMX21478		< 0.01		0.0
14 QMX21479		< 0.01		3.4
15 QMX21480		< 0.01		3.2
16 QMX21481		< 0.01		2.9
17 QMX21482		< 0.01		3.2
18 QMX21483		< 0.01		3.2
19 QMX21484		0.02		3.5
20 QMX21485		< 0.01	< 0.01	2.6
21 QMX21486		1.03		0.0
22 QMX21487		< 0.01		3.0
23 QMX21488		< 0.01		3.3
24 QMX21489		< 0.01		3.2
25 QMX21490		< 0.01		3.3
26 QMX21491		< 0.01		3.1
27 QMX21492		< 0.01		0.8
28 QMX21493		< 0.01		3.1
29 QMX21494		< 0.01		2.8
30 QMX21495		0.02	0.02	3.6
31 QMX21496		0.01		3.2
32 QMX21497		< 0.01		3.1
33 QMX21498		< 0.01		0.0
34 QMX21499		< 0.01		3.8
35 QMX21500		< 0.01		1.7

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

ANALYSIS CERTIFICATE

A21-2555

7/12/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OxJ161 meas		2.45
2 OxJ161 meas		2.55
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

A21-2556

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 QMX21501		< 0.01		2.1
2 QMX21502		< 0.01		2.2
3 QMX21503		< 0.01		3.5
4 QMX21504		< 0.01		3.4
5 QMX21505		< 0.01		3.4
6 QMX21506		0.97		0.0
7 QMX21507		< 0.01		3.5
8 QMX21508		< 0.01		2.7
9 QMX21509		< 0.01		3.3
10 QMX21510		< 0.01	< 0.01	3.3
11 QMX21511		0.17		3.3
12 QMX21512		< 0.01		0.8
13 QMX21513		< 0.01		3.6
14 QMX21514		< 0.01		2.9
15 QMX21515		0.02		3.3
16 QMX21516		< 0.01		3.2
17 QMX21517		< 0.01		3.2
18 QMX21518		< 0.01		0.0
19 QMX21519		< 0.01		3.2
20 QMX21520		< 0.01	< 0.01	3.3
21 QMX21521		< 0.01		2.9
22 QMX21522		< 0.01		3.2
23 QMX21523		< 0.01		2.9
24 QMX21524		< 0.01		3.0
25 QMX21525		< 0.01		3.4
26 QMX21526		1.00		0.0
27 QMX21527		< 0.01		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

A21-2556

7/13/2021 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OxJ161 meas		2.46
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: 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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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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by


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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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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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

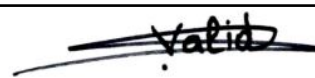
A21-2926

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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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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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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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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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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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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Valid Abu Ammar

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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Valid Abu Ammar

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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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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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

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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Valid Abu Ammar

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

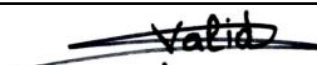
A21-2934

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

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-2935

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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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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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: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A21-3409

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 QMX29635		1.16		4.1
2 QMX29636		< 0.01		3.1
3 QMX29637		0.11		2.8
4 QMX29638		0.12		0.0
5 QMX29639		< 0.01		3.2
6 QMX29640		< 0.01		3.2
7 QMX29641		1.91		3.9
8 QMX29642		0.54		4.1
9 QMX29643		0.26		3.7
10 QMX29644		< 0.01	< 0.01	3.0
11 QMX29645		< 0.01		3.7
12 QMX29646		0.98		0.0
13 QMX29647		0.29		3.2
14 QMX29648		< 0.01		4.1
15 QMX29649		< 0.01		4.0
16 QMX29650		< 0.01		3.9
17 QMX29651		0.29		2.9
18 QMX29652		< 0.01		0.8
19 QMX29653		0.36		3.5
20 QMX29654		0.57		3.0
21 QMX29655		0.02		2.6
22 QMX29656		0.01		2.9
23 QMX29657		< 0.01		3.0
24 QMX29658		< 0.01		0.0
25 QMX29659		< 0.01		4.0
26 QMX29660		< 0.01		3.0
27 QMX29661		0.34		3.1
28 QMX29662		0.19		3.9
29 QMX29663		0.12		3.6
30 QMX29664		< 0.01	< 0.01	3.3
31 QMX29665		0.33		3.0
32 QMX29666		2.57		0.0
33 QMX29667		1.07		4.3
34 QMX29668		0.03		3.3
35 QMX29669		< 0.01		3.5

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

ANALYSIS CERTIFICATE

A21-3409

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		1.15
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

A21-3410

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 QMX29670		< 0.01		3.5
2 QMX29671		0.04		4.0
3 QMX29672		< 0.01		0.7
4 QMX29673		0.09		4.2
5 QMX29674		0.26		4.1
6 QMX29675		< 0.01		4.5
7 QMX29676		< 0.01		3.2
8 QMX29677		< 0.01		3.2
9 QMX29678		0.02		0.0
10 QMX29679		< 0.01	< 0.01	3.5
11 QMX29680		< 0.01		2.0
12 QMX29681		< 0.01		3.4
13 QMX29682		< 0.01		2.7
14 QMX29683		< 0.01		4.3
15 QMX29684		0.03		4.1
16 QMX29685		< 0.01		4.6
17 QMX29686		1.02		0.0
18 QMX29687		0.02		4.2
19 QMX29688		< 0.01		3.4
20 QMX29689		0.02	0.02	4.1
21 QMX29690		< 0.01		3.9
22 QMX29691		< 0.01		4.2
23 QMX29692		< 0.01		0.8
24 QMX29693		< 0.01		3.0
25 QMX29694		< 0.01		3.6
26 QMX29695		< 0.01		3.0
27 QMX29696		0.01		3.5
28 QMX29697		< 0.01		3.4
29 QMX29698		< 0.01		0.0
30 QMX29699		< 0.01	< 0.01	3.1
31 QMX29700		< 0.01		2.6
32 QMX29701		0.34		2.9
33 QMX29702		0.06		3.0
34 QMX29703		0.02		3.0
35 QMX29704		0.01		2.7

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

ANALYSIS CERTIFICATE

A21-3410

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		1.26
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

A21-3411

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 QMX29705		< 0.01		2.9
2 QMX29706		2.60		0.0
3 QMX29707		< 0.01		3.0
4 QMX29708		0.06		3.1
5 QMX29709		< 0.01		2.9
6 QMX29710		0.02		3.0
7 QMX29711		< 0.01		3.5
8 QMX29712		< 0.01		0.8
9 QMX29713		< 0.01		2.8
10 QMX29714		< 0.01	< 0.01	3.0
11 QMX29715		< 0.01		2.9
12 QMX29716		< 0.01		3.1
13 QMX29717		0.61		2.8
14 QMX29718		0.71		0.0
15 QMX29719		< 0.01		2.8
16 QMX29720		< 0.01		3.5
17 QMX29721		< 0.01		4.1
18 QMX29722		< 0.01		3.1
19 QMX29723		< 0.01		3.2
20 QMX29724		< 0.01	< 0.01	3.8
21 QMX29725		0.02		3.3
22 QMX29726		3.08		0.0
23 QMX29727		0.13		3.1
24 QMX29728		0.01		2.8
25 QMX29729		< 0.01		3.3
26 QMX29730		< 0.01		2.4
27 QMX29731		< 0.01		2.9
28 QMX29732		< 0.01		0.8
29 QMX29733		0.14		2.8
30 QMX29734		0.06	0.06	2.6
31 QMX29735		< 0.01		3.1
32 QMX29736		4.12		3.4
33 QMX29737		< 0.01		0.7
34 QMX29738		0.05		3.3
35 QMX29739		0.03		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

A21-3411

8/30/2021 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		1.24
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

A21-3412

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 QMX29740		0.01		2.8
2 QMX29741		0.02		3.2
3 QMX29742		0.10		2.8
4 QMX29743		0.01		3.1
5 QMX29744		< 0.01		3.3
6 QMX29745		< 0.01		3.3
7 QMX29746		1.01		0.0
8 QMX29747		< 0.01		2.8
9 QMX29748		< 0.01		3.3
10 QMX29749		< 0.01	0.01	3.1
11 QMX29750		< 0.01		3.3
12 QMX29751		0.03		3.1
13 QMX29752		< 0.01		0.8
14 QMX29753		0.05		3.2
15 QMX29754		< 0.01		3.2
16 QMX29755		< 0.01		3.3
17 QMX29756		< 0.01		3.0
18 QMX29757		< 0.01		3.5
19 QMX29758		< 0.01		0.0
20 QMX29759		< 0.01	< 0.01	3.0
21 QMX29760		< 0.01		3.3
22 QMX29761		< 0.01		2.9
23 QMX29762		< 0.01		2.4
24 QMX29763		0.02		3.1
25 QMX29764		0.02		3.0
26 QMX29765		0.04		1.9
27 QMX29766		2.58		0.0
28 QMX29767		0.01		2.3
29 QMX29768		< 0.01		2.3
30 QMX29769		0.07	0.11	2.8
31 QMX29770		0.28		3.0
32 QMX29771		0.18		2.8
33 QMX29772		< 0.01		0.9
34 QMX29773		0.28		2.6
35 QMX29774		0.07		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

A21-3412

8/23/2021 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		1.22
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

A21-3413

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 QMX29775		3.32		3.4
2 QMX29776		0.05		2.2
3 QMX29777		0.01		3.1
4 QMX29778		0.03		0.0
5 QMX29779		< 0.01		2.8
6 QMX29780		< 0.01		2.5
7 QMX29781		0.02		3.1
8 QMX29782		< 0.01		3.1
9 QMX29783		< 0.01		2.4
10 QMX29784		0.01	< 0.01	3.3
11 QMX29785		< 0.01		3.3
12 QMX29786		2.57		0.0
13 QMX29787		0.01		3.2
14 QMX29788		< 0.01		3.1
15 QMX29789		< 0.01		3.5
16 QMX29790		0.02		2.2
17 QMX29791		0.02		2.7
18 QMX29792		< 0.01		0.7
19 QMX29793		< 0.01		2.3
20 QMX29794		< 0.01	< 0.01	2.4
21 QMX29795		< 0.01		2.6
22 QMX29796		0.02		2.0
23 QMX29797		0.01		1.9
24 QMX29798		0.03		0.0
25 QMX29799		< 0.01		2.8
26 QMX29800		< 0.01		2.9
27 QMX29801		< 0.01		3.4
28 QMX29802		0.05		2.9
29 QMX29803		0.02		3.1
30 QMX29804		0.01	0.01	3.3
31 QMX29805		0.02		3.2
32 QMX29806		1.00		0.0
33 QMX29807		< 0.01		3.2
34 QMX29808		0.06		3.0
35 QMX29809		0.07		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

A21-3413

8/24/2021 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		1.21
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

A21-3414

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

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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

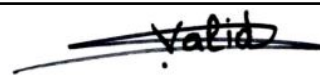
A21-3415

8/20/2021 12:00:00 AM

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		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
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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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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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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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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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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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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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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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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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

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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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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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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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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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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 g/Mt	FA-AAS g/Mt	FA-GRAV 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

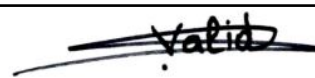
A21-3425

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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Valid Abu Ammar

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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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

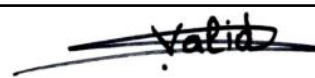
A21-3426

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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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

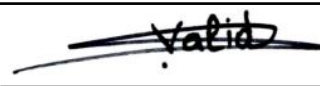
A21-3428

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

ANALYSIS CERTIFICATE

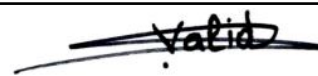
A21-3428

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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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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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

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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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

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: 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

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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

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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

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

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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

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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

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
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

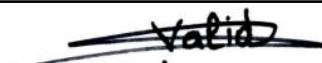
A21-3449

8/27/2021 12:00:00 AM

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

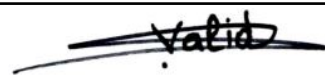
A21-3449

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

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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
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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

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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
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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

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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

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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

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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

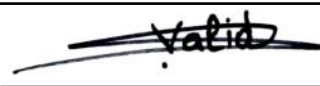
A21-3453

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

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-3453

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

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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

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
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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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

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

A21-3677

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 QMX29914		0.02		2.7
2 QMX29915		< 0.01		2.9
3 QMX29916		0.04		2.8
4 QMX29917		0.12		2.8
5 QMX29918		0.09		0.0
6 QMX29919		0.01		2.7
7 QMX29920		0.01		2.8
8 QMX29921		0.03		2.6
9 QMX29922		< 0.01		2.6
10 QMX29923		< 0.01	0.01	2.5
11 QMX29924		0.02		1.5
12 QMX29925		< 0.01		2.8
13 QMX29926		3.00		0.0
14 QMX29927		< 0.01		2.9
15 QMX29928		< 0.01		2.7
16 QMX29929		< 0.01		2.7
17 QMX29930		< 0.01		3.0
18 QMX29931		< 0.01		2.9
19 QMX29932		< 0.01		0.9
20 QMX29933		< 0.01	< 0.01	2.9
21 QMX29934		< 0.01		3.1
22 QMX29935		0.05		2.7
23 QMX29936		< 0.01		3.0
24 QMX29937		< 0.01		3.0
25 QMX29938		0.02		0.0
26 QMX29939		0.01		2.9
27 QMX29940		0.12		3.2
28 QMX29941		0.01		2.9
29 QMX29942		0.01		2.9

Certified
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-3677

9/3/2021 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		1.20
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

A21-3678

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 g/Mt	FA-AAS 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

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-3680

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

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-3683

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 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

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-3683

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

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-3684

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

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

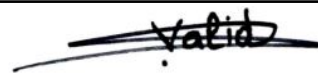
A21-3684

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
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

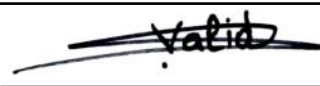
A21-3685

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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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

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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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

Certified
by


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

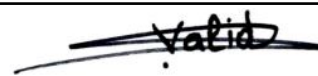
A21-3738

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

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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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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	

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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

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

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

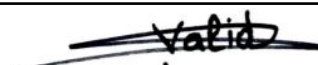
A21-3740

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

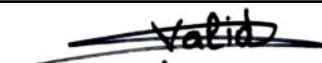
A21-3741

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
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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
by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

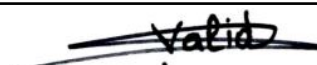
A21-4505

10/23/2021 12:00:00 AM

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

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by


Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-4505

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

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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

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	

Certified
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Valid Abu Ammar

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

ANALYSIS CERTIFICATE

A21-4507

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

ANALYSIS CERTIFICATE

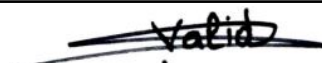
A21-4508

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: 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	FA-AAS	-
		g/Mt	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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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: Eldorado Gold Quebec
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

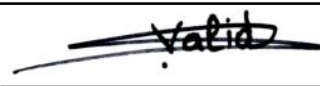
A22-3606

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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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

Certified
by


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

Certified
by


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 g/Mt	FA-AAS 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

Certified
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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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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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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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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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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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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

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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

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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

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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

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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

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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

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Client: Eldorado Gold Quebec
 Project: 17315
 Sample type (s): core
 Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

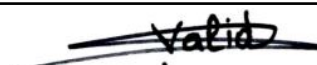
A22-3617

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

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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

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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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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

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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

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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

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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

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 17315
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-3620

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 g/Mt	FA-AAS 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: 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

Certified
by


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
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1315
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

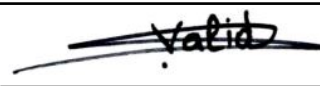
A22-3962

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

Certified
by


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

Certified
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

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

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

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
by


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	FA-AAS	-
		g/Mt	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

Certified
by


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

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

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	FA-AAS	-
		g/Mt	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

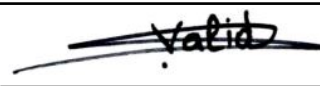
A22-3968

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

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

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 g/Mt	FA-AAS 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

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

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: 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 g/Mt	FA-AAS 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

Certified
by


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
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

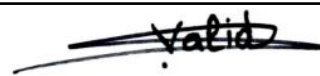
A22-3971

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

Certified
by


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

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4174

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 QMX35407		< 0.01		2.0
2 QMX35408		< 0.01		2.3
3 QMX35409		< 0.01		2.0
4 QMX35410		0.02		1.8
5 QMX35411		< 0.01		2.3
6 QMX35412		< 0.01		0.6
7 QMX35413		< 0.01		1.7
8 QMX35414		0.07		2.2
9 QMX35415		0.15		1.6
10 QMX35416		2.27	1.91	1.8
11 QMX35417		0.02		1.8
12 QMX35418		0.04		0.0
13 QMX35419		0.14		1.7
14 QMX35420		0.03		1.5
15 QMX35421		< 0.01		1.8
16 QMX35422		< 0.01		2.6
17 QMX35423		< 0.01		2.8
18 QMX35424		< 0.01		5.4
19 QMX35425		< 0.01		2.4
20 QMX35426		1.06		0.0
21 QMX35427		< 0.01	< 0.01	2.7
22 QMX35428		< 0.01		2.5
23 QMX35429		< 0.01		2.6
24 QMX35430		< 0.01		2.7
25 QMX35431		< 0.01		2.4
26 QMX35432		< 0.01		0.6
27 QMX35433		< 0.01		2.5
28 QMX35434		0.15		2.9
29 QMX35435		< 0.01		2.7
30 QMX35436		< 0.01	< 0.01	2.4
31 QMX35437		< 0.01		2.5
32 QMX35438		< 0.01		0.0
33 QMX35439		< 0.01		2.7
34 QMX35440		< 0.01		2.8
35 QMX35441		0.01		2.9

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4174

9/8/2022 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: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4175

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 QMX35442		< 0.01		2.4
2 QMX35443		< 0.01		2.9
3 QMX35444		< 0.01		3.2
4 QMX35445		< 0.01		3.8
5 QMX35446		3.08		0.0
6 QMX35447		< 0.01		2.8
7 QMX35448		< 0.01		2.2
8 QMX35449		< 0.01		2.3
9 QMX35450		< 0.01		2.3
10 QMX35451		< 0.01	< 0.01	2.2
11 QMX35452		< 0.01		0.6
12 QMX35453		< 0.01		2.3
13 QMX35454		0.01		2.2
14 QMX35455		< 0.01		2.7
15 QMX35456		0.01		2.2
16 QMX35457		< 0.01		2.5
17 QMX35458		< 0.01		0.0
18 QMX35459		< 0.01		2.5
19 QMX35460		< 0.01		2.3
20 QMX35461		< 0.01	< 0.01	2.5
21 QMX35462		< 0.01		1.7
22 QMX35463		< 0.01		1.7
23 QMX35464		< 0.01		1.2
24 QMX35465		< 0.01		1.4
25 QMX35466		0.34		0.0
26 QMX35467		< 0.01		1.5
27 QMX35468		< 0.01		2.5
28 QMX35469		< 0.01		2.5
29 QMX35470		< 0.01		2.5
30 QMX35471		< 0.01	< 0.01	2.7
31 QMX35472		< 0.01		0.6
32 QMX35473		< 0.01		2.8
33 QMX35474		< 0.01		2.6
34 QMX35475		< 0.01		3.3
35 QMX35476		< 0.01		2.7

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4175

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		1.27
3 Blank Value		< 0.01
4 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

A22-4176

9/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX35477		< 0.01		2.8
2 QMX35478		< 0.01		0.0
3 QMX35479		< 0.01		2.7
4 QMX35480		< 0.01		2.7
5 QMX35481		< 0.01		2.6
6 QMX35482		< 0.01		2.7
7 QMX35483		< 0.01		2.6
8 QMX35484		< 0.01		2.7
9 QMX35485		< 0.01		2.5
10 QMX35486		6.89		0.0
11 QMX35487		< 0.01	< 0.01	2.8
12 QMX35488		< 0.01		2.8
13 QMX35489		< 0.01		2.8
14 QMX35490		< 0.01		2.4
15 QMX35491		< 0.01		2.5
16 QMX35492		< 0.01		0.6
17 QMX35493		< 0.01		2.4
18 QMX35494		< 0.01		3.4
19 QMX35495		< 0.01		1.5
20 QMX35496		< 0.01	< 0.01	2.7
21 QMX35497		< 0.01		2.9
22 QMX35498		< 0.01		0.0
23 QMX35499		< 0.01		2.4
24 QMX35500		< 0.01		2.8
25 QMX35501		< 0.01		2.8
26 QMX35502		< 0.01		2.8
27 QMX35503		< 0.01		2.4
28 QMX35504		< 0.01		2.6
29 QMX35505		< 0.01		2.6
30 QMX35506		0.34		0.0
31 QMX35507		< 0.01	< 0.01	2.5
32 QMX35508		< 0.01		3.0
33 QMX35509		< 0.01		2.8
34 QMX35510		< 0.01		2.9
35 QMX35511		0.01		2.8

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4176

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 QMX35512	< 0.01		0.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4176

9/8/2022 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: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4177

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 QMX35513		< 0.01		2.3
2 QMX35514		< 0.01		3.1
3 QMX35515		< 0.01		2.5
4 QMX35516		< 0.01		3.0
5 QMX35517		< 0.01		2.8
6 QMX35518		< 0.01		0.0
7 QMX35519		< 0.01		2.9
8 QMX35520		< 0.01		2.8
9 QMX35521		< 0.01		3.0
10 QMX35522		0.02	0.02	2.3
11 QMX35523		< 0.01		2.3
12 QMX35524		< 0.01		1.8
13 QMX35525		< 0.01		1.7
14 QMX35526		0.35		0.0
15 QMX35527		< 0.01		2.1
16 QMX35528		< 0.01		2.0
17 QMX35529		< 0.01		1.8
18 QMX35530		< 0.01		1.9
19 QMX35531		< 0.01		2.0
20 QMX35532		< 0.01	< 0.01	0.6
21 QMX35533		< 0.01		2.2
22 QMX35534		0.01		2.0
23 QMX35535		< 0.01		2.1
24 QMX35536		< 0.01		1.7
25 QMX35537		< 0.01		1.9
26 QMX35538		< 0.01		0.0
27 QMX35539		< 0.01		1.7
28 QMX35540		< 0.01		1.6
29 QMX35541		< 0.01		2.1
30 QMX35542		< 0.01	< 0.01	2.4
31 QMX35543		< 0.01		1.9
32 QMX35544		0.47		1.9
33 QMX35545		< 0.01		1.3
34 QMX35546		0.33		0.0
35 QMX35547		< 0.01		2.5

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4177

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 QMX35548	< 0.01		1.8

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4177

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		1.32
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

A22-4178

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
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
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

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
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: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4503

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 QMX39489		0.03		2.6
2 QMX39490		0.02		1.1
3 QMX39491		0.04		1.3
4 QMX39492		< 0.01		0.8
5 QMX39493		< 0.01		2.8
6 QMX39494		< 0.01		3.4
7 QMX39495		< 0.01		3.1
8 QMX39496		< 0.01		1.8
9 QMX39497		0.08		1.7
10 QMX39498		0.10	0.09	0.0
11 QMX39499		0.04		1.1
12 QMX39500		< 0.01		2.2
13 QMX39501		< 0.01		3.5
14 QMX39502		< 0.01		2.6
15 QMX39503		< 0.01		3.3
16 QMX39504		< 0.01		1.2
17 QMX39505		< 0.01		1.1
18 QMX39506		0.33		0.0
19 QMX39507		< 0.01		0.8
20 QMX39508		< 0.01	< 0.01	1.2
21 QMX39509		< 0.01		2.7
22 QMX39510		< 0.01		3.5
23 QMX39511		< 0.01		3.1
24 QMX39512		< 0.01		0.6
25 QMX39513		< 0.01		1.2
26 QMX39514		< 0.01		2.7
27 QMX39515		< 0.01		2.5
28 QMX39516		< 0.01		3.3
29 QMX39517		< 0.01		1.9
30 QMX39518		< 0.01	< 0.01	0.0
31 QMX39519		< 0.01		1.7
32 QMX39520		0.24		2.5
33 QMX39521		< 0.01		1.7
34 QMX39522		0.02		1.9
35 QMX39523		0.25		2.9

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4503

9/19/2022 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		1.27
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

A22-4504

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 QMX39419		0.02		1.8
2 QMX39420		< 0.01		3.3
3 QMX39421		0.02		1.6
4 QMX39422		< 0.01		1.1
5 QMX39423		< 0.01		1.6
6 QMX39424		< 0.01		3.5
7 QMX39425		< 0.01		2.0
8 QMX39426		0.33		0.0
9 QMX39427		0.01		1.9
10 QMX39428		0.01	< 0.01	3.2
11 QMX39429		< 0.01		3.4
12 QMX39430		< 0.01		2.5
13 QMX39431		< 0.01		1.5
14 QMX39432		< 0.01		0.7
15 QMX39433		< 0.01		2.2
16 QMX39434		< 0.01		2.2
17 QMX39435		0.02		1.5
18 QMX39436		0.01		2.8
19 QMX39437		< 0.01		1.2
20 QMX39438		< 0.01	< 0.01	0.0
21 QMX39439		0.06		1.1
22 QMX39440		< 0.01		3.1
23 QMX39441		< 0.01		3.5
24 QMX39442		< 0.01		2.2
25 QMX39443		< 0.01		1.5
26 QMX39444		< 0.01		2.2
27 QMX39445		< 0.01		3.8
28 QMX39446		0.34		0.0
29 QMX39447		< 0.01		3.0
30 QMX39448		< 0.01	< 0.01	2.7
31 QMX39449		< 0.01		3.5
32 QMX39450		< 0.01		2.5
33 QMX39451		< 0.01		1.6
34 QMX39452		< 0.01		0.7
35 QMX39453		0.10		0.9

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4504

9/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.24
2 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

A22-4505

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 QMX39454		2.15		2.2
2 QMX39455		0.26		2.1
3 QMX39456		< 0.01		2.4
4 QMX39457		< 0.01		1.4
5 QMX39458		< 0.01		0.0
6 QMX39459		< 0.01		1.2
7 QMX39460		< 0.01		1.4
8 QMX39461		< 0.01		1.8
9 QMX39462		< 0.01		1.5
10 QMX39463		< 0.01	< 0.01	3.3
11 QMX39464		< 0.01		2.8
12 QMX39465		< 0.01		2.6
13 QMX39466		1.07		0.0
14 QMX39467		< 0.01		1.7
15 QMX39468		0.03		1.6
16 QMX39469		< 0.01		1.6
17 QMX39470		0.20		2.3
18 QMX39471		< 0.01		3.2
19 QMX39472		< 0.01		0.7
20 QMX39473		< 0.01	< 0.01	1.0
21 QMX39474		< 0.01		2.6
22 QMX39475		0.03		1.5
23 QMX39476		0.22		3.0
24 QMX39477		0.02		1.8
25 QMX39478		0.01		0.0
26 QMX39479		< 0.01		2.7
27 QMX39480		< 0.01		1.9
28 QMX39481		0.02		1.7
29 QMX39482		< 0.01		1.2
30 QMX39483		< 0.01	< 0.01	1.8
31 QMX39484		< 0.01		1.8
32 QMX39485		< 0.01		1.4
33 QMX39486		0.33		0.0
34 QMX39487		< 0.01		2.0
35 QMX39488		< 0.01		3.1

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4505

9/19/2022 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: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4506

9/21/2022 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 QMX39524		0.18		2.3
2 QMX39525		0.02		2.3
3 QMX39526		1.07		0.0
4 QMX39527		< 0.01		2.3
5 QMX39528		< 0.01		2.0
6 QMX39529		< 0.01		1.6
7 QMX39530		< 0.01		2.8
8 QMX39531		< 0.01		3.3
9 QMX39532		< 0.01		0.7
10 QMX39533		< 0.01	< 0.01	3.4

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4506

9/21/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.31
2 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

A22-4507

9/20/2022 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 QMX39534		0.64			3.5
2 QMX39535		0.03			3.7
3 QMX39536		2.69			1.6
4 QMX39537		0.04			1.7
5 QMX39538		0.05			0.0
6 QMX39539		< 0.01			3.4
7 QMX39540		0.01			2.0
8 QMX39541		3.69			1.4
9 QMX39542		< 0.01			3.1
10 QMX39543		< 0.01	< 0.01		3.4
11 QMX39544		< 0.01			3.1
12 QMX39545		< 0.01			3.2
13 QMX39546		1.04			0.0
14 QMX39547		0.02			2.1
15 QMX39548		80.03		84.72	2.2
16 QMX39549		0.04			2.5
17 QMX39550		< 0.01			2.3
18 QMX39551		0.77			1.4
19 QMX39552		< 0.01			0.8
20 QMX39553		< 0.01	< 0.01		1.8
21 QMX39554		0.01			1.5
22 QMX39555		< 0.01			2.3
23 QMX39556		< 0.01			1.1
24 QMX39557		< 0.01			2.0
25 QMX39558		0.01			0.0
26 QMX39559		0.02			1.6
27 QMX39560		< 0.01			2.5
28 QMX39561		< 0.01			2.3
29 QMX39562		< 0.01			2.1
30 QMX39563		0.01	< 0.01		2.8
31 QMX39564		< 0.01			2.5
32 QMX39565		< 0.01			1.1
33 QMX39566		1.03			0.0
34 QMX39567		< 0.01			2.3
35 QMX39568		< 0.01			3.6

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4507

9/20/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OREAS L13 meas		1.28	
2 OREAS L13 meas		1.27	
3 OREAS 245 meas			25.49
4 Blank Value		< 0.01	
5 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

A22-4508

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 QMX39569		< 0.01		3.7
2 QMX39570		< 0.01		3.4
3 QMX39571		0.02		1.1
4 QMX39572		< 0.01		0.8
5 QMX39573		< 0.01		2.8
6 QMX39574		< 0.01		1.8
7 QMX39575		< 0.01		1.2
8 QMX39576		< 0.01		3.2
9 QMX39577		< 0.01		2.8
10 QMX39578		< 0.01	< 0.01	0.0
11 QMX39579		< 0.01		1.3
12 QMX39580		0.19		2.6
13 QMX39581		< 0.01		3.3
14 QMX39582		< 0.01		3.2
15 QMX39583		< 0.01		3.6
16 QMX39584		< 0.01		3.5
17 QMX39585		< 0.01		3.4
18 QMX39586		1.06		0.0
19 QMX39587		< 0.01		3.1
20 QMX39588		< 0.01	< 0.01	2.6
21 QMX39589		< 0.01		2.2
22 QMX39590		0.27		1.8
23 QMX39591		< 0.01		2.7
24 QMX39592		< 0.01		0.9
25 QMX39593		0.02		2.4
26 QMX39594		0.03		1.6
27 QMX39595		< 0.01		1.8
28 QMX39596		< 0.01		3.4
29 QMX39597		< 0.01		3.3
30 QMX39598		< 0.01	< 0.01	0.0
31 QMX39599		< 0.01		3.6
32 QMX39600		< 0.01		2.4
33 QMX39601		< 0.01		1.3
34 QMX39602		< 0.01		2.4
35 QMX39603		< 0.01		1.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4508

9/19/2022 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
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4509

9/21/2022 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 QMX39604		< 0.01		2.2
2 QMX39605		0.03		1.7
3 QMX39606		1.09		0.0
4 QMX39607		0.09		1.5
5 QMX39608		0.03		1.3
6 QMX39609		< 0.01		3.0
7 QMX39610		< 0.01		1.4
8 QMX39611		< 0.01		2.1
9 QMX39612		< 0.01		0.9
10 QMX39613		< 0.01	< 0.01	2.6

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4509

9/21/2022 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

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

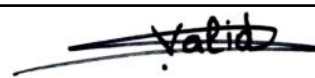
A22-4510

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 QMX39649		0.03		2.8
2 QMX39650		0.07		1.5
3 QMX39651		0.31		2.2
4 QMX39652		< 0.01		0.8
5 QMX39653		0.02		3.0
6 QMX39654		0.01		4.0
7 QMX39655		< 0.01		2.9
8 QMX39656		< 0.01		3.8
9 QMX39657		0.02		2.7
10 QMX39658		0.01	0.01	0.0
11 QMX39659		< 0.01		1.3
12 QMX39660		< 0.01		1.2
13 QMX39661		0.01		2.2
14 QMX39662		0.12		1.1
15 QMX39663		< 0.01		4.2
16 QMX39664		< 0.01		3.9
17 QMX39665		< 0.01		3.5
18 QMX39666		1.10		0.0
19 QMX39667		< 0.01		1.4
20 QMX39668		< 0.01	< 0.01	1.7
21 QMX39669		< 0.01		1.1
22 QMX39670		< 0.01		3.8
23 QMX39671		< 0.01		3.4
24 QMX39672		< 0.01		0.4
25 QMX39673		< 0.01		3.9
26 QMX39674		< 0.01		3.5
27 QMX39675		< 0.01		3.3
28 QMX39676		< 0.01		1.2
29 QMX39677		< 0.01		2.1
30 QMX39678		< 0.01	< 0.01	0.0
31 QMX39679		< 0.01		1.7
32 QMX39680		< 0.01		2.0
33 QMX39681		< 0.01		2.1
34 QMX39682		< 0.01		1.7
35 QMX39683		< 0.01		2.8

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4510

9/20/2022 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		1.28
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

A22-4511

9/15/2022 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 QMX39684		< 0.01		3.1
2 QMX39685		< 0.01		3.6
3 QMX39686		1.04		0.0
4 QMX39687		< 0.01		4.3
5 QMX39688		< 0.01		2.1
6 QMX39689		< 0.01		1.8
7 QMX39690		< 0.01		3.0
8 QMX39691		< 0.01		3.4
9 QMX39692		< 0.01		0.6
10 QMX39693		< 0.01	< 0.01	3.4
11 QMX39694		< 0.01		2.1
12 QMX39695		0.11		1.7
13 QMX39696		0.03		2.6
14 QMX39697		< 0.01		2.0
15 QMX39698		< 0.01		0.0
16 QMX39699		0.06		1.9
17 QMX39700		< 0.01		2.2
18 QMX39701		< 0.01		2.3
19 QMX39702		< 0.01		4.0
20 QMX39703		< 0.01	< 0.01	3.0
21 QMX39704		< 0.01		2.8
22 QMX39705		< 0.01		2.1
23 QMX39706		1.06		0.0
24 QMX39707		< 0.01		2.5
25 QMX39708		< 0.01		1.8
26 QMX39709		< 0.01		3.8
27 QMX39710		0.04		3.5
28 QMX39711		0.07		3.9
29 QMX39712		0.02		0.7
30 QMX39713		0.03	0.03	3.4
31 QMX39714		0.01		3.8
32 QMX39715		0.01		3.9
33 QMX39716		0.01		2.1
34 QMX39717		0.02		2.5
35 QMX39718		< 0.01		0.0

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4511

9/15/2022 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

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4512

9/19/2022 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 QMX39719		< 0.01		2.7
2 QMX39720		< 0.01		2.1
3 QMX39721		< 0.01		1.5
4 QMX39722		0.11		1.1
5 QMX39723		0.18		2.6
6 QMX39724		< 0.01		2.3
7 QMX39725		< 0.01		3.8
8 QMX39726		1.05		0.0
9 QMX39727		< 0.01		3.7
10 QMX39728		< 0.01	< 0.01	2.6
11 QMX39729		< 0.01		3.3
12 QMX39730		< 0.01		3.1

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4512

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 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1315
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4513

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

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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
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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

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
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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 g/Mt	FA-AAS 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

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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

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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
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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

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

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

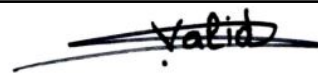
A22-4518

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

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1315
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4519

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
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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

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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

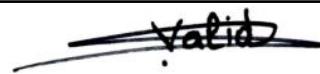
A22-4521

9/16/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS	Sample Weight
		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

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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

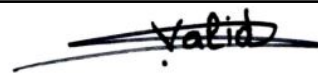
A22-4522

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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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

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
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4615

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 QMX39614		< 0.01		1.7
2 QMX39615		< 0.01		2.4
3 QMX39616		< 0.01		2.7
4 QMX39617		< 0.01		2.5
5 QMX39618		< 0.01		0.0
6 QMX39619		< 0.01		1.1
7 QMX39620		< 0.01		2.4
8 QMX39621		< 0.01		3.1
9 QMX39622		< 0.01		2.4
10 QMX39623		< 0.01	< 0.01	1.2
11 QMX39624		< 0.01		3.3
12 QMX39625		0.01		3.4
13 QMX39626		3.04		0.0
14 QMX39627		< 0.01		3.4
15 QMX39628		< 0.01		3.6
16 QMX39629		< 0.01		2.5
17 QMX39630		< 0.01		1.6
18 QMX39631		< 0.01		1.2
19 QMX39632		< 0.01		0.7
20 QMX39633		< 0.01	< 0.01	1.4
21 QMX39634		< 0.01		2.4
22 QMX39635		< 0.01		3.3
23 QMX39636		< 0.01		1.5
24 QMX39637		< 0.01		1.4
25 QMX39638		< 0.01		0.0
26 QMX39639		< 0.01		2.2
27 QMX39640		< 0.01		3.0
28 QMX39641		0.15		1.4
29 QMX39642		0.70		2.1
30 QMX39643		0.06	0.06	2.5
31 QMX39644		0.10		3.2
32 QMX39645		< 0.01		2.9
33 QMX39646		1.09		0.0
34 QMX39647		< 0.01		2.7
35 QMX39648		< 0.01		1.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4615

9/22/2022 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		1.33
3 Blank Value		< 0.01
4 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

A22-4616

9/26/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX39731		< 0.01		2.4
2 QMX39732		< 0.01		0.6
3 QMX39733		< 0.01		1.3
4 QMX39734		< 0.01		3.3
5 QMX39735		< 0.01		2.4
6 QMX39736		< 0.01		2.4
7 QMX39737		< 0.01		1.9
8 QMX39738		< 0.01		0.0
9 QMX39739		< 0.01		0.9
10 QMX39740		0.02	0.01	3.2
11 QMX39741		< 0.01		1.9
12 QMX39742		< 0.01		2.0
13 QMX39743		< 0.01		2.8
14 QMX39744		0.02		1.5
15 QMX39745		< 0.01		2.4
16 QMX39746		3.01		0.0
17 QMX39747		< 0.01		2.3
18 QMX39748		0.01		1.0
19 QMX39749		< 0.01		1.5
20 QMX39750		< 0.01	< 0.01	2.0
21 QMX39751		< 0.01		3.2
22 QMX39752		< 0.01		0.6
23 QMX39753		< 0.01		3.5
24 QMX39754		< 0.01		3.3
25 QMX39755		< 0.01		3.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4616

9/26/2022 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

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4617

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 QMX39756		0.02		3.5
2 QMX39757		< 0.01		3.6
3 QMX39758		< 0.01		0.0
4 QMX39759		< 0.01		3.2
5 QMX39760		< 0.01		2.8
6 QMX39761		< 0.01		1.4
7 QMX39762		< 0.01		2.1
8 QMX39763		< 0.01		3.1
9 QMX39764		< 0.01		3.0
10 QMX39765		0.01	< 0.01	3.6
11 QMX39766		3.16		0.0
12 QMX39767		< 0.01		3.3
13 QMX39768		< 0.01		2.3
14 QMX39769		< 0.01		3.1
15 QMX39770		0.03		1.4
16 QMX39771		0.07		1.7
17 QMX39772		< 0.01		0.7
18 QMX39773		0.01		2.0
19 QMX39774		< 0.01		2.1
20 QMX39775		< 0.01	< 0.01	3.3
21 QMX39776		< 0.01		1.1
22 QMX39777		< 0.01		3.0
23 QMX39778		< 0.01		0.0
24 QMX39779		< 0.01		2.5
25 QMX39780		< 0.01		1.3
26 QMX39781		< 0.01		1.7
27 QMX39782		< 0.01		3.3
28 QMX39783		< 0.01		1.2
29 QMX39784		< 0.01		3.0
30 QMX39785		< 0.01	< 0.01	3.4
31 QMX39786		3.15		0.0
32 QMX39787		< 0.01		1.2
33 QMX39788		< 0.01		1.3
34 QMX39789		< 0.01		1.4
35 QMX39790		< 0.01		1.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4617

9/22/2022 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		1.32
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

A22-4618

9/23/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX39791		< 0.01		3.4
2 QMX39792		< 0.01		0.7
3 QMX39793		0.21		2.5
4 QMX39794		< 0.01		1.8
5 QMX39795		3.03		2.6
6 QMX39796		< 0.01		2.1
7 QMX39797		0.10		1.0
8 QMX39798		0.11		0.0
9 QMX39799		< 0.01		1.8
10 QMX39800		< 0.01	< 0.01	2.2
11 QMX39801		< 0.01		3.2
12 QMX39802		< 0.01		3.2
13 QMX39803		< 0.01		3.3
14 QMX39804		< 0.01		3.3
15 QMX39805		< 0.01		3.6
16 QMX39806		3.04		0.0
17 QMX39807		0.60		2.4
18 QMX39808		< 0.01		2.5
19 QMX39809		< 0.01		1.9
20 QMX39810		0.02	0.02	2.3
21 QMX39811		< 0.01		3.0
22 QMX39812		< 0.01		0.7
23 QMX39813		< 0.01		2.9
24 QMX39814		< 0.01		3.3
25 QMX39815		< 0.01		3.2
26 QMX39816		< 0.01		1.4
27 QMX39817		< 0.01		1.5
28 QMX39818		< 0.01		0.0
29 QMX39819		< 0.01		3.3
30 QMX39820		< 0.01	< 0.01	3.2
31 QMX39821		< 0.01		1.7
32 QMX39822		< 0.01		2.4
33 QMX39823		< 0.01		1.9
34 QMX39824		< 0.01		2.1
35 QMX39825		< 0.01		2.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4618

9/23/2022 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		1.31
3 Blank Value		0.04
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

A22-4619

9/26/2022 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 QMX39826		2.96		0.0
2 QMX39827		0.01		2.0
3 QMX39828		< 0.01		1.6
4 QMX39829		< 0.01		3.1
5 QMX39830		< 0.01		3.1
6 QMX39831		< 0.01		1.3
7 QMX39832		< 0.01		0.7
8 QMX39833		< 0.01		3.3
9 QMX39834		< 0.01		2.2
10 QMX39835		< 0.01	< 0.01	1.5
11 QMX39836		< 0.01		1.6
12 QMX39837		< 0.01		1.7
13 QMX39838		< 0.01		0.0
14 QMX39839		< 0.01		3.1
15 QMX39840		< 0.01		3.7
16 QMX39841		< 0.01		1.9
17 QMX39842		< 0.01		1.3
18 QMX39843		< 0.01		1.7
19 QMX39844		< 0.01		3.2
20 QMX39845		< 0.01	< 0.01	2.1
21 QMX39846		3.08		0.0
22 QMX39847		< 0.01		3.5
23 QMX39848		< 0.01		3.4
24 QMX39849		< 0.01		1.0
25 QMX39850		0.02		1.5
26 QMX39851		< 0.01		2.2
27 QMX39852		< 0.01		0.7
28 QMX39853		< 0.01		2.5
29 QMX39854		< 0.01		3.7
30 QMX39855		< 0.01	< 0.01	3.1
31 QMX39856		< 0.01		3.4
32 QMX39857		< 0.01		1.4
33 QMX39858		< 0.01		0.0
34 QMX39859		< 0.01		2.9
35 QMX39860		0.04		2.8

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

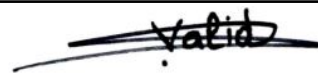
A22-4619

9/26/2022 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		1.33
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

A22-4620

9/23/2022 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 QMX39861		0.01			2.8
2 QMX39862		0.14			3.7
3 QMX39863		0.12			1.1
4 QMX39864		0.02			1.8
5 QMX39865		< 0.01			2.6
6 QMX39866		2.99			0.0
7 QMX39867		< 0.01			2.3
8 QMX39868		< 0.01			1.7
9 QMX39869		< 0.01			1.0
10 QMX39870		0.02	< 0.01		3.2
11 QMX39871		< 0.01			1.3
12 QMX39872		< 0.01			0.7
13 QMX39873		0.15			2.1
14 QMX39874		0.03			3.6
15 QMX39875		0.05			3.7
16 QMX39876		< 0.01			2.0
17 QMX39877		< 0.01			1.8
18 QMX39878		< 0.01			0.0
19 QMX39879		< 0.01			2.8
20 QMX39880		< 0.01	< 0.01		1.2
21 QMX39881		14.38		159.12	1.0
22 QMX39882		0.03			1.2
23 QMX39883		0.08			1.2
24 QMX39884		0.13			2.8
25 QMX39885		< 0.01			2.6
26 QMX39886		3.04			0.0
27 QMX39887		< 0.01			2.5
28 QMX39888		0.01			2.7
29 QMX39889		0.01			1.5
30 QMX39890		< 0.01	0.01		3.0
31 QMX39891		< 0.01			3.3
32 QMX39892		< 0.01			0.7
33 QMX39893		< 0.01			3.3
34 QMX39894		< 0.01			1.4
35 QMX39895		< 0.01			1.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4620

9/23/2022 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 QMX47995	< 0.01			0.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4620

9/23/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OREAS L13 meas		1.28	
2 OREAS L13 meas		1.28	
3 OREAS 245 meas			25.73
4 Blank Value		< 0.01	
5 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

A22-4621

9/27/2022 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 QMX39896		0.18		1.2
2 QMX39897		< 0.01		1.7
3 QMX39898		< 0.01		0.0
4 QMX39899		< 0.01		1.9
5 QMX39900		< 0.01		2.7
6 QMX39901		< 0.01		3.6
7 QMX39902		< 0.01		1.1
8 QMX39903		< 0.01		1.2
9 QMX39904		< 0.01		3.3
10 QMX39905		< 0.01	< 0.01	3.5
11 QMX39906		3.03		0.0
12 QMX39907		< 0.01		1.1
13 QMX39908		< 0.01		2.3
14 QMX39909		< 0.01		3.3
15 QMX39910		< 0.01		3.1
16 QMX39911		< 0.01		3.5
17 QMX39912		< 0.01		0.7
18 QMX39913		< 0.01		1.3
19 QMX39914		< 0.01		1.2
20 QMX39915		< 0.01	< 0.01	2.6
21 QMX39916		< 0.01		2.9

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4621

9/27/2022 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

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4622

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
1 QMX44001		< 0.01		2.2
2 QMX44002		< 0.01		2.3
3 QMX44003		0.03		2.1
4 QMX44004		0.26		2.3
5 QMX44005		< 0.01		1.0
6 QMX44006		3.06		0.0
7 QMX44007		0.06		2.2
8 QMX44008		< 0.01		2.4
9 QMX44009		< 0.01		2.4
10 QMX44010		< 0.01	< 0.01	2.3
11 QMX44011		< 0.01		2.3
12 QMX44012		< 0.01		0.7
13 QMX44013		< 0.01		2.1
14 QMX44014		< 0.01		1.5
15 QMX44015		< 0.01		2.5
16 QMX44016		< 0.01		2.7
17 QMX44017		< 0.01		2.6
18 QMX44018		< 0.01		0.0
19 QMX44019		0.02		2.3
20 QMX44020		< 0.01	< 0.01	2.2
21 QMX44021		< 0.01		2.4
22 QMX44022		0.13		2.4
23 QMX44023		< 0.01		1.5
24 QMX44024		< 0.01		2.6
25 QMX44025		< 0.01		2.0
26 QMX44026		2.90		0.0
27 QMX44027		< 0.01		1.4
28 QMX44028		< 0.01		2.5
29 QMX44029		< 0.01		1.7
30 QMX44030		< 0.01	< 0.01	2.7
31 QMX44031		< 0.01		1.4
32 QMX44032		< 0.01		0.7
33 QMX44033		< 0.01		1.6
34 QMX44034		< 0.01		1.9
35 QMX44035		< 0.01		2.3

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4622

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		1.28
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

A22-4623

9/23/2022 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 QMX44036		0.02		2.3
2 QMX44037		0.02		2.2
3 QMX44038		< 0.01		0.0
4 QMX44039		< 0.01		2.5
5 QMX44040		< 0.01		2.5
6 QMX44041		0.02		2.2
7 QMX44042		< 0.01		1.4
8 QMX44043		< 0.01		2.6
9 QMX44044		< 0.01		2.2
10 QMX44045		< 0.01	< 0.01	1.4
11 QMX44046		3.06		0.0
12 QMX44047		< 0.01		2.7
13 QMX44048		0.03		2.3
14 QMX44049		< 0.01		2.7
15 QMX44050		< 0.01		2.2
16 QMX44051		< 0.01		2.6
17 QMX44052		< 0.01		0.7
18 QMX44053		< 0.01		2.5
19 QMX44054		< 0.01		1.9
20 QMX44055		< 0.01	< 0.01	2.1
21 QMX44056		< 0.01		2.3
22 QMX44057		< 0.01		2.5
23 QMX44058		< 0.01		0.0
24 QMX44059		< 0.01		2.1
25 QMX44060		< 0.01		2.3
26 QMX44061		< 0.01		2.2
27 QMX44062		< 0.01		2.3
28 QMX44063		0.02		2.2
29 QMX44064		0.04		1.9
30 QMX44065		< 0.01	0.01	2.4
31 QMX44066		2.98		0.0
32 QMX44067		0.01		2.2
33 QMX44068		0.05		2.3
34 QMX44069		< 0.01		2.4
35 QMX44070		< 0.01		2.7

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4623

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		1.30
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

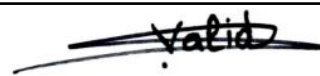
A22-4624

9/23/2022 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 QMX44071	< 0.01		2.2
2 QMX44072	< 0.01		0.6
3 QMX44073	< 0.01		2.3
4 QMX44074	< 0.01		2.3
5 QMX44075	< 0.01		2.4
6 QMX44076	< 0.01		1.2
7 QMX44077	< 0.01		1.4
8 QMX44078	< 0.01		0.0
9 QMX44079	< 0.01		2.3
10 QMX44080	< 0.01	< 0.01	2.2
11 QMX44081	< 0.01		2.4
12 QMX44082	< 0.01		1.0
13 QMX44083	< 0.01		2.1
14 QMX44084	< 0.01		2.1
15 QMX44085	< 0.01		2.2
16 QMX44086	3.05		0.0
17 QMX44087	< 0.01		2.5
18 QMX44088	< 0.01		2.1
19 QMX44089	< 0.01		2.1
20 QMX44090	0.03	0.01	2.2
21 QMX44091	< 0.01		2.2
22 QMX44092	< 0.01		0.6
23 QMX44093	< 0.01		2.4
24 QMX44094	< 0.01		2.0
25 QMX44095	< 0.01		2.2
26 QMX44096	< 0.01		1.9
27 QMX44097	0.05		2.1
28 QMX44098	< 0.01		0.0
29 QMX44099	< 0.01		2.4
30 QMX44100	< 0.01	0.02	1.2
31 QMX44101	0.14		1.1
32 QMX44102	< 0.01		1.6
33 QMX44103	< 0.01		2.5
34 QMX44104	< 0.01		1.5
35 QMX44105	0.01		0.8

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4624

9/23/2022 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
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4625

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 QMX44106		3.05		0.0
2 QMX44107		0.02		2.1
3 QMX44108		0.05		2.0
4 QMX44109		< 0.01		2.2
5 QMX44110		< 0.01		1.9
6 QMX44111		0.01		2.1
7 QMX44112		< 0.01		0.8
8 QMX44113		< 0.01		0.7
9 QMX44114		0.05		1.9
10 QMX44115		0.39	0.43	2.0
11 QMX44116		< 0.01		1.9
12 QMX44117		0.02		1.7
13 QMX44118		0.03		0.0
14 QMX44119		0.08		2.1
15 QMX44120		< 0.01		1.5
16 QMX44121		< 0.01		2.2
17 QMX44122		< 0.01		2.2
18 QMX44123		< 0.01		2.5
19 QMX44124		< 0.01		2.6
20 QMX44125		< 0.01	< 0.01	2.1
21 QMX44126		3.13		0.0
22 QMX44127		0.01		1.6
23 QMX44128		< 0.01		2.0
24 QMX44129		< 0.01		1.8
25 QMX44130		0.02		1.6
26 QMX44131		< 0.01		2.4
27 QMX44132		< 0.01		0.7
28 QMX44133		< 0.01		2.8
29 QMX44134		< 0.01		2.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4625

9/22/2022 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		1.26
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

A22-4626

9/21/2022 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 QMX44135		0.03		2.0
2 QMX44136		< 0.01		2.5
3 QMX44137		< 0.01		2.0
4 QMX44138		< 0.01		0.0
5 QMX44139		< 0.01		2.6
6 QMX44140		0.26		2.4
7 QMX44141		< 0.01		1.1
8 QMX44142		< 0.01		2.4
9 QMX44143		< 0.01		1.6
10 QMX44144		< 0.01	< 0.01	2.0
11 QMX44145		< 0.01		2.1
12 QMX44146		3.07		0.0
13 QMX44147		< 0.01		2.4
14 QMX44148		< 0.01		2.5
15 QMX44149		< 0.01		1.8
16 QMX44150		< 0.01		2.7

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4626

9/21/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.27
2 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

A22-4627

9/23/2022 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 QMX39917		< 0.01		1.7
2 QMX39918		< 0.01		0.0
3 QMX39919		< 0.01		3.8
4 QMX39920		< 0.01		3.1
5 QMX39921		0.16		1.1
6 QMX39922		< 0.01		1.5
7 QMX39923		< 0.01		2.6
8 QMX39924		0.01		3.6
9 QMX39925		< 0.01		3.7
10 QMX39926		3.08		0.0
11 QMX39927		< 0.01	< 0.01	3.0
12 QMX39928		0.01		2.0
13 QMX39929		0.02		3.1
14 QMX39930		< 0.01		2.8
15 QMX39931		< 0.01		4.6
16 QMX39932		< 0.01		0.7
17 QMX39933		< 0.01		3.5
18 QMX39934		< 0.01		1.4
19 QMX39935		< 0.01		1.8
20 QMX39936		< 0.01	< 0.01	2.3
21 QMX39937		0.02		2.1
22 QMX39938		0.03		0.0
23 QMX39939		0.04		2.5
24 QMX39940		< 0.01		2.6
25 QMX39941		< 0.01		2.5
26 QMX39942		< 0.01		1.8
27 QMX39943		< 0.01		3.9
28 QMX39944		< 0.01		3.5
29 QMX39945		< 0.01		2.6
30 QMX39946		3.15		0.0
31 QMX39947		< 0.01	< 0.01	3.3
32 QMX39948		< 0.01		3.4
33 QMX39949		< 0.01		1.4
34 QMX39950		< 0.01		2.0
35 QMX39951		< 0.01		3.4

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

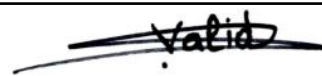
A22-4627

9/23/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
36 QMX39952	< 0.01		0.7
37 QMX39953	< 0.01		3.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4627

9/23/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.32
2 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: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4628

9/23/2022 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 QMX44151		< 0.01		1.1
2 QMX44152		< 0.01		0.7
3 QMX44153		< 0.01		2.8
4 QMX44154		< 0.01		2.4
5 QMX44155		< 0.01		1.9
6 QMX44156		0.41		1.3
7 QMX44157		< 0.01		2.0
8 QMX44158		< 0.01		0.0
9 QMX44159		< 0.01		1.4
10 QMX44160		< 0.01	< 0.01	1.9
11 QMX44161		< 0.01		1.8
12 QMX44162		< 0.01		2.2
13 QMX44163		< 0.01		2.6
14 QMX44164		< 0.01		2.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

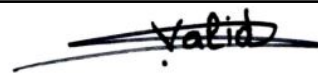
A22-4628

9/23/2022 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: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

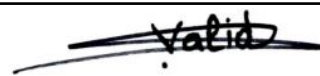
A22-4629

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 QMX44165		< 0.01		2.4
2 QMX44166		1.06		0.0
3 QMX44167		< 0.01		2.8
4 QMX44168		< 0.01		2.0
5 QMX44169		< 0.01		1.7
6 QMX44170		< 0.01		2.0
7 QMX44171		0.02		1.4
8 QMX44172		< 0.01		0.6
9 QMX44173		< 0.01		1.6
10 QMX44174		0.02	< 0.01	2.3
11 QMX44175		< 0.01		1.5
12 QMX44176		0.27		1.4
13 QMX44177		< 0.01		0.9
14 QMX44178		< 0.01		0.0
15 QMX44179		0.20		1.2
16 QMX44180		2.23		2.1
17 QMX44181		< 0.01		1.6
18 QMX44182		< 0.01		1.5
19 QMX44183		< 0.01		2.4
20 QMX44184		< 0.01	< 0.01	2.5
21 QMX44185		< 0.01		2.2
22 QMX44186		1.07		0.0
23 QMX44187		< 0.01		1.1
24 QMX44188		< 0.01		1.4
25 QMX44189		< 0.01		2.2
26 QMX44190		< 0.01		2.2
27 QMX44191		< 0.01		2.3
28 QMX44192		< 0.01		0.7
29 QMX44193		< 0.01		2.7
30 QMX44194		< 0.01	< 0.01	2.4
31 QMX44195		< 0.01		1.7
32 QMX44196		< 0.01		2.5
33 QMX44197		< 0.01		2.3
34 QMX44198		< 0.01		0.0
35 QMX44199		< 0.01		2.5

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4629

9/22/2022 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		1.31
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

A22-4630

9/23/2022 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 QMX44200		< 0.01		3.0
2 QMX44201		< 0.01		2.4
3 QMX44202		< 0.01		2.4
4 QMX44203		0.07		1.9
5 QMX44204		< 0.01		1.0
6 QMX44205		< 0.01		2.2
7 QMX44206		6.49		0.0
8 QMX44207		< 0.01		1.9
9 QMX44208		< 0.01		2.2
10 QMX44209		0.02	0.01	2.1
11 QMX44210		< 0.01		2.1
12 QMX44211		< 0.01		2.7
13 QMX44212		< 0.01		0.7
14 QMX44213		< 0.01		2.0
15 QMX44214		< 0.01		2.5
16 QMX44215		< 0.01		2.5
17 QMX44216		< 0.01		2.6
18 QMX44217		< 0.01		2.5
19 QMX44218		< 0.01		0.0
20 QMX44219		< 0.01	< 0.01	2.5
21 QMX44220		< 0.01		2.6
22 QMX44221		< 0.01		1.6
23 QMX44222		< 0.01		1.8
24 QMX44223		< 0.01		2.5
25 QMX44224		< 0.01		1.9
26 QMX44225		< 0.01		2.1
27 QMX44226		1.07		0.0
28 QMX44227		< 0.01		2.7
29 QMX44228		< 0.01		1.9
30 QMX44229		< 0.01	< 0.01	1.8
31 QMX44230		< 0.01		1.5
32 QMX44231		< 0.01		2.5
33 QMX44232		< 0.01		0.6
34 QMX44233		< 0.01		2.2
35 QMX44234		< 0.01		2.5

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4630

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 OREAS L13 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: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

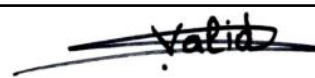
A22-4631

9/23/2022 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 QMX44235		0.03		2.3
2 QMX44236		0.01		2.4
3 QMX44237		< 0.01		2.5
4 QMX44238		< 0.01		0.0
5 QMX44239		< 0.01		2.8
6 QMX44240		0.01		2.2
7 QMX44241		< 0.01		2.3
8 QMX44242		< 0.01		2.8
9 QMX44243		< 0.01		2.2
10 QMX44244		< 0.01	< 0.01	2.5
11 QMX44245		0.02		1.6
12 QMX44246		3.10		0.0
13 QMX44247		0.04		1.6
14 QMX44248		< 0.01		2.0
15 QMX44249		< 0.01		2.6
16 QMX44250		< 0.01		2.5
17 QMX44251		< 0.01		3.0
18 QMX44252		< 0.01		0.7
19 QMX44253		< 0.01		2.5
20 QMX44254		< 0.01	< 0.01	2.7
21 QMX44255		< 0.01		2.5
22 QMX44256		0.01		3.0
23 QMX44257		< 0.01		2.8
24 QMX44258		< 0.01		0.0
25 QMX44259		0.10		1.9
26 QMX44260		< 0.01		2.5
27 QMX44261		0.02		2.1
28 QMX44262		0.03		2.8
29 QMX44263		0.01		1.7
30 QMX44264		< 0.01	< 0.01	2.7
31 QMX44265		< 0.01		2.2
32 QMX44266		6.56		0.0
33 QMX44267		0.02		2.8
34 QMX44268		0.03		2.2
35 QMX44269		< 0.01		2.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-4631

9/23/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.32
2 OREAS L13 meas		1.34
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

A22-4632

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
1 QMX44356		< 0.01		2.7
2 QMX44357		< 0.01		3.3
3 QMX44358		< 0.01		0.0
4 QMX44359		< 0.01		3.5
5 QMX44360		< 0.01		4.7
6 QMX44361		< 0.01		4.3
7 QMX44362		< 0.01		3.6
8 QMX44363		< 0.01		3.8
9 QMX44364		< 0.01		3.6
10 QMX44365		< 0.01	< 0.01	2.5
11 QMX44366		6.65		0.0
12 QMX44367		< 0.01		2.3
13 QMX44368		< 0.01		2.5
14 QMX44369		< 0.01		2.6
15 QMX44370		< 0.01		3.5
16 QMX44371		< 0.01		1.5
17 QMX44372		< 0.01		0.7
18 QMX44373		< 0.01		2.8
19 QMX44374		0.02		2.3
20 QMX44375		0.01	0.02	2.5
21 QMX44376		0.02		2.4
22 QMX44377		< 0.01		2.6
23 QMX44378		0.01		0.0
24 QMX44379		< 0.01		3.0
25 QMX44380		< 0.01		2.5
26 QMX44381		< 0.01		2.7
27 QMX44382		< 0.01		3.1
28 QMX44383		< 0.01		2.7
29 QMX44384		< 0.01		2.6
30 QMX44385		< 0.01	< 0.01	2.4
31 QMX44386		1.09		0.0
32 QMX44387		0.01		2.6
33 QMX44388		0.01		2.0
34 QMX44389		0.13		2.5
35 QMX44390		0.07		2.9

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

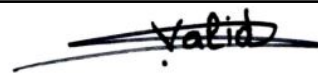
A22-4632

9/22/2022 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		1.32
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

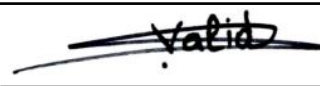
A22-5046

10/18/2022 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 QMX39954		0.02		4.2
2 QMX39955		< 0.01		4.4
3 QMX39956		0.31		1.7
4 QMX39957		< 0.01		4.3
5 QMX39958		0.02		0.0
6 QMX39959		< 0.01		4.1
7 QMX39960		< 0.01		2.8
8 QMX39961		< 0.01		4.2
9 QMX39962		< 0.01		2.8
10 QMX39963		0.04	0.04	2.6
11 QMX39964		< 0.01		4.3
12 QMX39965		< 0.01		4.0
13 QMX39966		1.05		0.0
14 QMX39967		< 0.01		3.7
15 QMX39968		< 0.01		3.8
16 QMX39969		0.02		2.4
17 QMX39970		< 0.01		3.3
18 QMX39971		< 0.01		3.1
19 QMX39972		< 0.01		0.6
20 QMX39973		< 0.01	< 0.01	3.6
21 QMX39974		0.02		1.7
22 QMX39975		< 0.01		3.7
23 QMX39976		< 0.01		1.3
24 QMX39977		< 0.01		2.1
25 QMX39978		< 0.01		0.0
26 QMX39979		< 0.01		1.8
27 QMX39980		< 0.01		2.8
28 QMX39981		< 0.01		2.2
29 QMX39982		< 0.01		3.7
30 QMX39983		< 0.01	< 0.01	2.1
31 QMX39984		< 0.01		1.3
32 QMX39985		< 0.01		1.2
33 QMX39986		1.03		0.0
34 QMX39987		< 0.01		1.3
35 QMX39988		0.03		4.1

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5046

10/18/2022 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		1.29
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

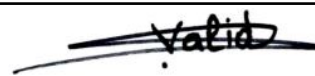
A22-5047

10/20/2022 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 QMX44270	< 0.01		2.2
2 QMX44271	< 0.01		2.3
3 QMX44272	< 0.01		0.7
4 QMX44273	< 0.01		1.3
5 QMX44274	< 0.01		2.7
6 QMX44275	< 0.01		2.9
7 QMX44276	< 0.01		2.1
8 QMX44277	< 0.01		1.5
9 QMX44278	< 0.01		0.0
10 QMX44279	< 0.01	< 0.01	3.9
11 QMX44280	< 0.01		3.6
12 QMX44281	< 0.01		3.6
13 QMX44282	0.03		3.9
14 QMX44283	< 0.01		3.8
15 QMX44284	< 0.01		1.0
16 QMX44285	< 0.01		3.4
17 QMX44286	1.13		0.0
18 QMX44287	< 0.01		2.3
19 QMX44288	< 0.01		3.0
20 QMX44289	0.01	0.01	3.5
21 QMX44290	0.02		1.1
22 QMX44291	0.03		1.8
23 QMX44292	0.01		0.8
24 QMX44293	< 0.01		2.3
25 QMX44294	< 0.01		2.1
26 QMX44295	< 0.01		1.4
27 QMX44296	< 0.01		1.7
28 QMX44297	0.01		3.0
29 QMX44298	0.02		0.0
30 QMX44299	0.84	1.04	2.1
31 QMX44300	< 0.01		2.1
32 QMX44301	0.01		1.9
33 QMX44302	< 0.01		2.5

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

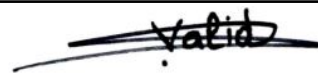
A22-5047

10/20/2022 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		1.26
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

A22-5048

10/19/2022 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 QMX44303		0.02		3.4
2 QMX44304		< 0.01		3.4
3 QMX44305		< 0.01		2.7
4 QMX44306		6.69		0.0
5 QMX44307		< 0.01		2.3
6 QMX44308		< 0.01		2.6
7 QMX44309		< 0.01		2.7
8 QMX44310		< 0.01		1.8
9 QMX44311		0.02		2.4
10 QMX44312		< 0.01	< 0.01	0.7
11 QMX44313		0.09		2.3
12 QMX44314		0.23		1.6
13 QMX44315		< 0.01		1.8
14 QMX44316		< 0.01		2.8
15 QMX44317		< 0.01		2.4
16 QMX44318		< 0.01		0.0
17 QMX44319		< 0.01		2.7
18 QMX44320		< 0.01		2.1

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5048

10/19/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.30
2 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

A22-5049

10/18/2022 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 QMX44321		< 0.01		3.6
2 QMX44322		< 0.01		3.4
3 QMX44323		< 0.01		1.9
4 QMX44324		< 0.01		2.4
5 QMX44325		0.02		3.4
6 QMX44326		3.02		0.0
7 QMX44327		< 0.01		3.5
8 QMX44328		< 0.01		3.0
9 QMX44329		< 0.01		3.3
10 QMX44330		< 0.01	< 0.01	3.5
11 QMX44331		0.14		1.7
12 QMX44332		< 0.01		0.7
13 QMX44333		< 0.01		3.6
14 QMX44334		< 0.01		4.2
15 QMX44335		< 0.01		3.6
16 QMX44336		< 0.01		3.9
17 QMX44337		< 0.01		3.6
18 QMX44338		< 0.01		0.0
19 QMX44339		< 0.01		3.8
20 QMX44340		< 0.01	< 0.01	1.9
21 QMX44341		< 0.01		2.1
22 QMX44342		0.02		3.2
23 QMX44343		< 0.01		1.6
24 QMX44344		< 0.01		2.5
25 QMX44345		< 0.01		3.6
26 QMX44346		1.08		0.0
27 QMX44347		< 0.01		3.7
28 QMX44348		< 0.01		3.6
29 QMX44349		< 0.01		3.6
30 QMX44350		< 0.01	< 0.01	3.7
31 QMX44351		< 0.01		3.5
32 QMX44352		< 0.01		0.8
33 QMX44353		< 0.01		3.4
34 QMX44354		< 0.01		3.5
35 QMX44355		< 0.01		4.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

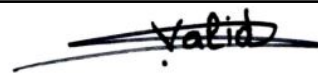
A22-5049

10/18/2022 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		1.30
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

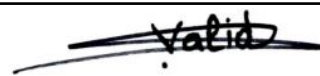
A22-5050

10/20/2022 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 QMX44391		0.02		2.6
2 QMX44392		0.01		0.6
3 QMX44393		0.01		2.7
4 QMX44394		< 0.01		2.7
5 QMX44395		< 0.01		2.2
6 QMX44396		< 0.01		2.4
7 QMX44397		< 0.01		3.8
8 QMX44398		< 0.01		0.0
9 QMX44399		< 0.01		2.6
10 QMX44400		< 0.01	< 0.01	2.7
11 QMX44401		< 0.01		2.2
12 QMX44402		< 0.01		2.8
13 QMX44403		< 0.01		2.5
14 QMX44404		0.03		2.3
15 QMX44405		< 0.01		2.5
16 QMX44406		3.18		0.0
17 QMX44407		0.01		2.6
18 QMX44408		< 0.01		2.9
19 QMX44409		0.01		3.8
20 QMX44410		0.02	0.02	4.0
21 QMX44411		< 0.01		3.6
22 QMX44412		< 0.01		0.7
23 QMX44413		< 0.01		2.1
24 QMX44414		0.01		3.1
25 QMX44415		< 0.01		2.5
26 QMX44416		< 0.01		2.7
27 QMX44417		< 0.01		2.3
28 QMX44418		< 0.01		0.0
29 QMX44419		< 0.01		2.1
30 QMX44420		< 0.01	0.01	3.6
31 QMX44421		< 0.01		2.3
32 QMX44422		< 0.01		2.9
33 QMX44423		< 0.01		2.6
34 QMX44424		< 0.01		3.4
35 QMX44425		< 0.01		3.5

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5050

10/20/2022 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: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5051

10/21/2022 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 QMX44507		< 0.01		4.1
2 QMX44508		< 0.01		3.7
3 QMX44509		< 0.01		2.7
4 QMX44510		0.03		2.7
5 QMX44511		< 0.01		3.0
6 QMX44512		< 0.01		0.7
7 QMX44513		< 0.01		2.5
8 QMX44514		< 0.01		1.8
9 QMX44515		2.38		2.1
10 QMX44516		< 0.01	< 0.01	2.2
11 QMX44517		< 0.01		2.2
12 QMX44518		< 0.01		0.0
13 QMX44519		< 0.01		4.4
14 QMX44520		< 0.01		2.2
15 QMX44521		< 0.01		3.1
16 QMX44522		< 0.01		2.7
17 QMX44523		< 0.01		4.7
18 QMX44524		< 0.01		3.8
19 QMX44525		< 0.01		2.1
20 QMX44526		3.05		0.0
21 QMX44527		< 0.01	< 0.01	3.2
22 QMX44528		< 0.01		3.7
23 QMX44529		< 0.01		3.0
24 QMX44530		< 0.01		2.9
25 QMX44531		0.04		3.1
26 QMX44532		< 0.01		0.6
27 QMX44533		< 0.01		2.2
28 QMX44534		< 0.01		3.8
29 QMX44535		< 0.01		3.2
30 QMX44536		< 0.01	< 0.01	1.8
31 QMX44537		< 0.01		3.3
32 QMX44538		0.04		0.0
33 QMX44539		0.02		1.9
34 QMX44540		< 0.01		2.3
35 QMX44541		< 0.01		3.8

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5051

10/21/2022 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		1.26
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

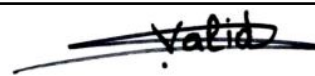
A22-5052

10/18/2022 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 QMX44542		0.01		3.5
2 QMX44543		< 0.01		3.9
3 QMX44544		< 0.01		3.6
4 QMX44545		< 0.01		3.7
5 QMX44546		1.04		0.0
6 QMX44547		< 0.01		3.6
7 QMX44548		< 0.01		3.7
8 QMX44549		< 0.01		3.4
9 QMX44550		0.01		3.0
10 QMX44551		< 0.01	< 0.01	2.8
11 QMX44552		< 0.01		0.6
12 QMX44553		< 0.01		2.1
13 QMX44554		< 0.01		3.8
14 QMX44555		< 0.01		3.4
15 QMX44556		< 0.01		3.6
16 QMX44557		< 0.01		3.4
17 QMX44558		< 0.01		0.0
18 QMX44559		0.67		2.8
19 QMX44560		0.82		2.3
20 QMX44561		0.17	0.13	2.8
21 QMX44562		< 0.01		3.9
22 QMX44563		< 0.01		4.4
23 QMX44564		< 0.01		2.9
24 QMX44565		< 0.01		4.2
25 QMX44566		6.53		0.0
26 QMX44567		< 0.01		3.7
27 QMX44568		< 0.01		4.5
28 QMX44569		< 0.01		3.1
29 QMX44570		< 0.01		1.8
30 QMX44571		< 0.01	< 0.01	2.7
31 QMX44572		< 0.01		0.8
32 QMX44573		< 0.01		4.9
33 QMX44574		< 0.01		3.9
34 QMX44575		< 0.01		4.5
35 QMX44576		< 0.01		3.9

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5052

10/18/2022 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: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5223

10/21/2022 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 QMX44426		6.76		0.0
2 QMX44427		< 0.01		4.6
3 QMX44428		0.02		4.3
4 QMX44429		0.01		4.4
5 QMX44430		0.01		3.3
6 QMX44431		0.01		3.6
7 QMX44432		< 0.01		0.6
8 QMX44433		< 0.01		4.0
9 QMX44434		< 0.01		4.1
10 QMX44435		0.02	< 0.01	3.9
11 QMX44436		< 0.01		3.8
12 QMX44437		< 0.01		4.1
13 QMX44438		< 0.01		0.0
14 QMX44439		< 0.01		3.5
15 QMX44440		< 0.01		3.3
16 QMX44441		0.06		4.3
17 QMX44442		< 0.01		3.9
18 QMX44443		< 0.01		4.1
19 QMX44444		< 0.01		4.3
20 QMX44445		0.01	0.01	3.8
21 QMX44446		3.11		0.0
22 QMX44447		0.04		4.2
23 QMX44448		< 0.01		4.1
24 QMX44449		< 0.01		4.3
25 QMX44450		< 0.01		4.7
26 QMX44451		0.01		4.2
27 QMX44452		< 0.01		0.6
28 QMX44453		0.01		2.7
29 QMX44454		0.14		1.6
30 QMX44455		0.07	0.06	3.6
31 QMX44456		< 0.01		3.6
32 QMX44457		< 0.01		2.9
33 QMX44458		< 0.01		0.0
34 QMX44459		< 0.01		2.5

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

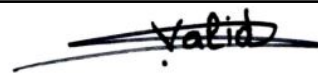
A22-5223

10/21/2022 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		1.30
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

A22-5224

10/21/2022 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 QMX44607		< 0.01		4.2
2 QMX44608		< 0.01		4.1
3 QMX44609		< 0.01		3.5
4 QMX44610		0.02		3.6
5 QMX44611		< 0.01		2.8
6 QMX44612		< 0.01		0.7
7 QMX44613		< 0.01		3.4
8 QMX44614		< 0.01		3.8
9 QMX44615		< 0.01		4.1
10 QMX44616		< 0.01	< 0.01	1.1
11 QMX44617		< 0.01		2.8
12 QMX44618		< 0.01		0.0
13 QMX44619		< 0.01		2.7
14 QMX44620		< 0.01		2.6
15 QMX44621		0.16		1.9
16 QMX44622		< 0.01		1.8
17 QMX44623		< 0.01		4.3
18 QMX44624		< 0.01		4.0
19 QMX44625		< 0.01		2.9
20 QMX44626		1.08		0.0
21 QMX44627		< 0.01	< 0.01	2.8
22 QMX44628		0.01		2.6
23 QMX44629		< 0.01		2.2
24 QMX44630		< 0.01		2.3
25 QMX44631		< 0.01		2.1
26 QMX44632		< 0.01		0.7
27 QMX44633		< 0.01		2.7
28 QMX44634		< 0.01		3.3
29 QMX44635		< 0.01		3.2
30 QMX44636		< 0.01	< 0.01	2.2
31 QMX44637		< 0.01		1.7
32 QMX44638		< 0.01		0.0
33 QMX44639		< 0.01		2.3
34 QMX44640		< 0.01		2.6
35 QMX44641		0.01		3.8

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5224

10/21/2022 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		1.26
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

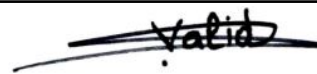
A22-5225

10/24/2022 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 QMX44642		< 0.01		4.5
2 QMX44643		< 0.01		4.5
3 QMX44644		< 0.01		4.1
4 QMX44645		< 0.01		4.1
5 QMX44646		6.54		0.0
6 QMX44647		< 0.01		4.4
7 QMX44648		< 0.01		3.6
8 QMX44649		< 0.01		4.0
9 QMX44650		< 0.01		3.9
10 QMX44651		< 0.01	< 0.01	4.2
11 QMX44652		< 0.01		0.6
12 QMX44653		< 0.01		3.4
13 QMX44654		< 0.01		3.3
14 QMX44655		< 0.01		4.1
15 QMX44656		< 0.01		4.3
16 QMX44657		< 0.01		2.1
17 QMX44658		< 0.01		0.0
18 QMX44659		< 0.01		1.2
19 QMX44660		< 0.01		2.9
20 QMX44661		< 0.01	< 0.01	2.6
21 QMX44662		< 0.01		2.7
22 QMX44663		< 0.01		2.2
23 QMX44664		< 0.01		2.8
24 QMX44665		< 0.01		3.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5225

10/24/2022 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: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5226

10/24/2022 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 QMX44666		6.51		0.0
2 QMX44667		< 0.01		3.4
3 QMX44668		0.02		3.4
4 QMX44669		0.01		2.2
5 QMX44670		< 0.01		1.3
6 QMX44671		< 0.01		2.5
7 QMX44672		< 0.01		0.7
8 QMX44673		0.01		1.1
9 QMX44674		< 0.01		3.0
10 QMX44675		< 0.01	< 0.01	2.9
11 QMX44676		< 0.01		3.5
12 QMX44677		< 0.01		3.7
13 QMX44678		< 0.01		0.0
14 QMX44679		0.03		1.7
15 QMX44680		< 0.01		2.9
16 QMX44681		< 0.01		3.4

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5226

10/24/2022 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

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5227

10/24/2022 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 QMX44577		< 0.01			4.3
2 QMX44578		< 0.01			0.0
3 QMX44579		< 0.01			3.3
4 QMX44580		0.03			2.9
5 QMX44581		< 0.01			3.1
6 QMX44582		< 0.01			3.1
7 QMX44583		< 0.01			3.2
8 QMX44584		5.14		5.61	3.4
9 QMX44585		< 0.01			4.1
10 QMX44586		1.06			0.0
11 QMX44587		0.05	0.05		2.3
12 QMX44588		< 0.01			1.7
13 QMX44589		< 0.01			4.0
14 QMX44590		< 0.01			4.4
15 QMX44591		< 0.01			4.3
16 QMX44592		< 0.01			0.7
17 QMX44593		< 0.01			4.5
18 QMX44594		< 0.01			2.8
19 QMX44595		< 0.01			3.1
20 QMX44596		< 0.01	< 0.01		3.0
21 QMX44597		< 0.01			2.6
22 QMX44598		< 0.01			0.0
23 QMX44599		< 0.01			2.8
24 QMX44600		< 0.01			2.9
25 QMX44601		< 0.01			2.3
26 QMX44602		0.02			3.5
27 QMX44603		< 0.01			2.6
28 QMX44604		< 0.01			2.5
29 QMX44605		< 0.01	< 0.01		3.7
30 QMX44606		2.97			0.0

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5227

10/24/2022 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		1.24	
3 OREAS L13 meas		1.26	
4 Blank Value		< 0.01	
5 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

A22-5228

10/21/2022 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 QMX44745		0.01		2.6
2 QMX44746		6.72		0.0
3 QMX44747		< 0.01		3.6
4 QMX44748		0.03		4.2
5 QMX44749		0.01		1.9
6 QMX44750		< 0.01		3.3
7 QMX44751		0.18		1.5
8 QMX44752		< 0.01		0.5
9 QMX44753		0.05		2.4
10 QMX44754		< 0.01	< 0.01	3.5
11 QMX44755		< 0.01		3.2
12 QMX44756		0.02		2.4
13 QMX44757		< 0.01		2.3
14 QMX44758		< 0.01		0.0
15 QMX44759		< 0.01		2.4
16 QMX44760		< 0.01		2.7
17 QMX44761		< 0.01		3.6
18 QMX44762		< 0.01		1.3
19 QMX44763		< 0.01		2.8
20 QMX44764		0.04	< 0.01	2.6
21 QMX44765		0.01		1.8
22 QMX44766		1.07		0.0
23 QMX44767		< 0.01		2.7
24 QMX44768		0.02		2.3
25 QMX44769		0.01		3.4
26 QMX44770		0.62		1.3
27 QMX44771		< 0.01		3.5
28 QMX44772		0.02		0.6
29 QMX44773		< 0.01		3.8
30 QMX44774		< 0.01	< 0.01	3.6
31 QMX44775		< 0.01		3.5
32 QMX44776		< 0.01		2.9
33 QMX44777		< 0.01		2.0
34 QMX44778		< 0.01		0.0
35 QMX44779		0.01		1.8

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5228

10/21/2022 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		1.32
3 Blank Value		< 0.01
4 Blank Value		0.03

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

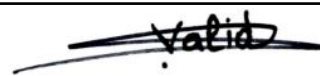
A22-5229

10/21/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX44780		< 0.01		2.6
2 QMX44781		< 0.01		2.0
3 QMX44782		< 0.01		2.7
4 QMX44783		< 0.01		3.2
5 QMX44784		< 0.01		3.6
6 QMX44785		< 0.01		3.4
7 QMX44786		2.99		0.0
8 QMX44787		< 0.01		3.1
9 QMX44788		< 0.01		3.9
10 QMX44789		< 0.01	< 0.01	3.1
11 QMX44790		< 0.01		2.4
12 QMX44791		0.01		2.4
13 QMX44792		< 0.01		0.6
14 QMX44793		< 0.01		3.0
15 QMX44794		0.02		2.4
16 QMX44795		0.02		2.2
17 QMX44796		< 0.01		1.9
18 QMX44797		0.01		1.5
19 QMX44798		< 0.01		0.0
20 QMX44799		< 0.01	< 0.01	2.4
21 QMX44800		< 0.01		2.0
22 QMX44801		0.01		2.0
23 QMX44802		< 0.01		2.3
24 QMX44803		< 0.01		3.2
25 QMX44804		< 0.01		3.0
26 QMX44805		0.09		3.4
27 QMX44806		3.03		0.0
28 QMX44807		0.12		3.1
29 QMX44808		< 0.01		3.4
30 QMX44809		0.01	0.01	3.5
31 QMX44810		< 0.01		3.3
32 QMX44811		< 0.01		2.0
33 QMX44812		< 0.01		0.6
34 QMX44813		< 0.01		2.6
35 QMX44814		< 0.01		1.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5229

10/21/2022 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		1.31
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

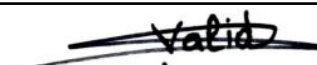
A22-5230

10/24/2022 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 QMX44815		< 0.01		3.3
2 QMX44816		< 0.01		3.3
3 QMX44817		< 0.01		3.5
4 QMX44818		< 0.01		0.0
5 QMX44819		< 0.01		3.1
6 QMX44820		< 0.01		3.7
7 QMX44821		< 0.01		3.6
8 QMX44822		< 0.01		3.6
9 QMX44823		< 0.01		3.6
10 QMX44824		< 0.01	< 0.01	3.7
11 QMX44825		< 0.01		2.7
12 QMX44826		6.49		0.0
13 QMX44827		0.01		3.2
14 QMX44828		< 0.01		3.4
15 QMX44829		< 0.01		3.1
16 QMX44830		< 0.01		3.4
17 QMX44831		< 0.01		3.4
18 QMX44832		< 0.01		0.6
19 QMX44833		< 0.01		3.2
20 QMX44834		< 0.01	< 0.01	3.4
21 QMX44835		< 0.01		3.5
22 QMX44836		< 0.01		3.4
23 QMX44837		< 0.01		3.9
24 QMX44838		< 0.01		0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5230

10/24/2022 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

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5503

11/10/2022 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 QMX47996		0.01		2.6
2 QMX47997		0.03		2.4
3 QMX47998		< 0.01		2.6
4 QMX47999		< 0.01		2.3
5 QMX48000		< 0.01		1.3
6 QMX40951		< 0.01		3.8
7 QMX40952		< 0.01		3.5
8 QMX40953		< 0.01		3.6
9 QMX40954		< 0.01		2.3
10 QMX40955		< 0.01	< 0.01	2.5

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5503

11/10/2022 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: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5504

11/10/2022 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 QMX40956		< 0.01		2.1
2 QMX40957		< 0.01		1.5
3 QMX40958		< 0.01		2.1
4 QMX40959		< 0.01		2.1
5 QMX40960		< 0.01		2.6
6 QMX40961		< 0.01		2.3
7 QMX40962		< 0.01		2.5
8 QMX40963		< 0.01		3.3
9 QMX40964		< 0.01		1.7
10 QMX40965		< 0.01	< 0.01	1.9
11 QMX40966		< 0.01		3.1
12 QMX40967		< 0.01		2.2
13 QMX40968		< 0.01		2.7
14 QMX40969		< 0.01		3.4
15 QMX40970		< 0.01		1.0
16 QMX40971		< 0.01		2.5

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5504

11/10/2022 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

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5505

11/10/2022 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 QMX40972		< 0.01		2.2
2 QMX40973		< 0.01		2.5
3 QMX40974		< 0.01		2.4
4 QMX40975		< 0.01		2.3
5 QMX40976		< 0.01		2.8
6 QMX40977		< 0.01		3.6
7 QMX40978		< 0.01		3.1
8 QMX40979		< 0.01		0.8

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5505

11/10/2022 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

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5506

11/10/2022 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 QMX40980		< 0.01		1.5
2 QMX40981		0.02		3.0
3 QMX40982		0.01		2.9
4 QMX40983		< 0.01		2.8
5 QMX40984		< 0.01		1.9
6 QMX40985		< 0.01		2.6
7 QMX40986		0.02		1.5
8 QMX40987		< 0.01		1.3
9 QMX40988		< 0.01		4.0
10 QMX40989		< 0.01	< 0.01	3.6
11 QMX40990		< 0.01		3.8
12 QMX40991		< 0.01		3.8
13 QMX40992		< 0.01		2.3
14 QMX40993		< 0.01		2.6
15 QMX40994		< 0.01		2.8
16 QMX40995		< 0.01		4.2
17 QMX40996		0.01		3.4
18 QMX40997		< 0.01		1.3
19 QMX40998		< 0.01		1.7
20 QMX40999		< 0.01	< 0.01	3.5
21 QMX41000		< 0.01		3.7
22 QMX40901		< 0.01		1.8
23 QMX40902		< 0.01		4.4
24 QMX40903		< 0.01		3.6
25 QMX40904		< 0.01		1.7
26 QMX40905		< 0.01		4.0
27 QMX40906		0.01		2.0
28 QMX40907		< 0.01		3.8

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5506

11/10/2022 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
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5507

11/10/2022 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 QMX40180		< 0.01		3.8
2 QMX40181		< 0.01		3.2
3 QMX40182		< 0.01		1.0
4 QMX40183		< 0.01		3.4
5 QMX40184		0.03		2.8
6 QMX40185		< 0.01		1.2
7 QMX40186		0.35		0.0
8 QMX40187		< 0.01		2.7
9 QMX40188		< 0.01		2.8
10 QMX40189		< 0.01	< 0.01	3.5
11 QMX40190		< 0.01		3.5
12 QMX40191		< 0.01		3.5
13 QMX40192		< 0.01		0.6
14 QMX40193		0.01		2.1
15 QMX40194		< 0.01		1.2
16 QMX40195		< 0.01		1.5
17 QMX40196		0.09		2.4
18 QMX40197		0.02		2.6
19 QMX40198		< 0.01		0.0
20 QMX40199		< 0.01	< 0.01	2.3
21 QMX40200		< 0.01		2.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5507

11/10/2022 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: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5508

11/10/2022 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 QMX40201		0.04		2.3
2 QMX40202		< 0.01		2.4
3 QMX40203		< 0.01		2.2
4 QMX40204		< 0.01		2.5
5 QMX40205		< 0.01		2.5
6 QMX40206		3.03		0.0
7 QMX40207		0.01		2.4
8 QMX40208		< 0.01		2.4
9 QMX40209		0.03		2.4
10 QMX40210		< 0.01	< 0.01	2.3
11 QMX40211		< 0.01		1.9
12 QMX40212		< 0.01		0.5
13 QMX40213		< 0.01		2.3
14 QMX40214		< 0.01		2.4
15 QMX40215		< 0.01		1.3
16 QMX40216		< 0.01		3.5
17 QMX40217		< 0.01		2.3
18 QMX40218		< 0.01		0.0
19 QMX40219		< 0.01		2.4
20 QMX40220		< 0.01	< 0.01	2.8
21 QMX40221		0.28		3.2
22 QMX40222		< 0.01		3.8
23 QMX40223		< 0.01		2.5
24 QMX40224		< 0.01		2.4
25 QMX40225		< 0.01		1.5
26 QMX40226		6.73		0.0
27 QMX40227		0.03		2.9
28 QMX40228		0.05		1.9
29 QMX40229		0.02		3.6
30 QMX40230		0.02	< 0.01	3.5
31 QMX40231		< 0.01		1.7
32 QMX40232		< 0.01		0.6
33 QMX40233		0.01		2.0
34 QMX40234		0.02		1.3
35 QMX40235		0.04		2.1

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5508

11/10/2022 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		0.03
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

A22-5509

11/10/2022 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 QMX40236		0.01		1.3
2 QMX40237		0.04		1.5
3 QMX40238		0.01		0.0
4 QMX40239		0.02		2.1
5 QMX40240		< 0.01		2.4
6 QMX40241		< 0.01		2.6
7 QMX40242		0.01		2.3
8 QMX40243		< 0.01		1.5
9 QMX40244		0.03		2.5
10 QMX40245		< 0.01	< 0.01	1.6
11 QMX40246		0.34		0.0
12 QMX40247		0.07		1.6
13 QMX40248		0.01		2.4
14 QMX40249		0.01		2.1
15 QMX40250		0.01		1.1
16 QMX40251		< 0.01		3.1
17 QMX40252		< 0.01		0.6
18 QMX40253		< 0.01		3.2
19 QMX40254		< 0.01		3.4
20 QMX40255		< 0.01	< 0.01	2.5
21 QMX40256		0.93		2.6
22 QMX40257		< 0.01		3.5
23 QMX40258		< 0.01		0.0
24 QMX40259		< 0.01		2.7
25 QMX40260		< 0.01		2.8
26 QMX40261		< 0.01		1.6
27 QMX40262		0.01		2.7
28 QMX40263		< 0.01		2.5
29 QMX40264		0.22		1.6
30 QMX40265		0.01	< 0.01	2.6
31 QMX40266		6.36		0.0
32 QMX40267		< 0.01		2.4
33 QMX40268		< 0.01		2.2
34 QMX40269		< 0.01		2.1
35 QMX40270		< 0.01		1.5

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5509

11/10/2022 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		1.31
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

A22-5510

11/8/2022 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 QMX40271		< 0.01		1.7
2 QMX40272		< 0.01		0.6
3 QMX40273		0.04		1.5
4 QMX40274		< 0.01		1.7
5 QMX40275		< 0.01		2.7
6 QMX40276		< 0.01		1.0
7 QMX40277		< 0.01		3.5
8 QMX40278		< 0.01		0.0
9 QMX40279		< 0.01		3.4
10 QMX40280		< 0.01	< 0.01	2.2
11 QMX40281		< 0.01		2.5
12 QMX40282		< 0.01		3.5
13 QMX40283		< 0.01		3.7
14 QMX40284		< 0.01		2.5
15 QMX40285		< 0.01		2.7
16 QMX40286		3.17		0.0
17 QMX40287		< 0.01		3.8
18 QMX40288		< 0.01		1.3
19 QMX40289		< 0.01		1.2
20 QMX40290		< 0.01	< 0.01	2.6
21 QMX40291		< 0.01		1.3
22 QMX40292		< 0.01		0.5
23 QMX40293		< 0.01		3.1
24 QMX40294		< 0.01		3.2
25 QMX40295		< 0.01		3.6
26 QMX40296		< 0.01		2.3
27 QMX40297		< 0.01		2.7
28 QMX40298		< 0.01		0.0
29 QMX40299		< 0.01		1.6
30 QMX40300		< 0.01	< 0.01	2.3
31 QMX40301		< 0.01		2.7
32 QMX40302		< 0.01		1.3
33 QMX40303		< 0.01		2.2
34 QMX40304		< 0.01		2.2
35 QMX40305		< 0.01		3.6

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5510

11/8/2022 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

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5511

11/9/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX40306		0.33		0.0
2 QMX40307		< 0.01		3.7
3 QMX40308		< 0.01		3.4
4 QMX40309		< 0.01		3.5
5 QMX40310		< 0.01		3.7
6 QMX40311		< 0.01		3.4
7 QMX40312		< 0.01		0.6
8 QMX40313		< 0.01		3.6
9 QMX40314		< 0.01		3.1
10 QMX40315		< 0.01	< 0.01	1.4
11 QMX40316		< 0.01		1.6
12 QMX40317		< 0.01		2.3
13 QMX40318		< 0.01		0.0
14 QMX40319		< 0.01		2.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5511

11/9/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.31
2 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

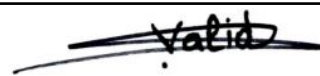
A22-5512

11/8/2022 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 QMX44460		0.01		3.6
2 QMX44461		0.01		3.4
3 QMX44462		< 0.01		1.8
4 QMX44463		< 0.01		4.0
5 QMX44464		< 0.01		3.2
6 QMX44465		< 0.01		3.6
7 QMX44466		3.10		0.0
8 QMX44467		< 0.01		3.6
9 QMX44468		0.02		2.6
10 QMX44469		< 0.01	< 0.01	2.4
11 QMX44470		< 0.01		1.0
12 QMX44471		< 0.01		3.7
13 QMX44472		< 0.01		0.6
14 QMX44473		< 0.01		3.7
15 QMX44474		< 0.01		3.7
16 QMX44475		< 0.01		3.8
17 QMX44476		< 0.01		3.1
18 QMX44477		< 0.01		3.6
19 QMX44478		< 0.01		0.0
20 QMX44479		< 0.01	< 0.01	2.5
21 QMX44480		< 0.01		2.6
22 QMX44481		< 0.01		2.4
23 QMX44482		< 0.01		2.5
24 QMX44483		< 0.01		2.4
25 QMX44484		< 0.01		2.8
26 QMX44485		< 0.01		2.3
27 QMX44486		1.06		0.0
28 QMX44487		< 0.01		2.9
29 QMX44488		< 0.01		2.6
30 QMX44489		< 0.01	< 0.01	2.6
31 QMX44490		< 0.01		1.7
32 QMX44491		< 0.01		2.8
33 QMX44492		< 0.01		1.0

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5512

11/8/2022 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		1.33
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

A22-5513

11/8/2022 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 QMX44493		< 0.01		3.8
2 QMX44494		< 0.01		3.5
3 QMX44495		0.02		2.5
4 QMX44496		< 0.01		2.3
5 QMX44497		0.02		2.4
6 QMX44498		< 0.01		0.0
7 QMX44499		0.04		2.4
8 QMX44500		< 0.01		2.6
9 QMX44501		0.12		2.0
10 QMX44502		< 0.01	0.01	3.3
11 QMX44503		< 0.01		3.5
12 QMX44504		< 0.01		3.6
13 QMX44505		< 0.01		3.8
14 QMX44506		6.69		0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5513

11/8/2022 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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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

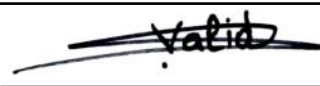
A22-5514

11/11/2022 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 QMX44839		< 0.01		3.1
2 QMX44840		< 0.01		3.2
3 QMX44841		0.01		1.3
4 QMX44842		0.02		1.2
5 QMX44843		< 0.01		1.4
6 QMX44844		0.02		3.1
7 QMX44845		< 0.01		1.5
8 QMX44846		6.76		0.0
9 QMX44847		< 0.01		1.5
10 QMX44848		< 0.01	< 0.01	2.7
11 QMX44849		< 0.01		3.0
12 QMX44850		< 0.01		1.8
13 QMX44851		< 0.01		1.8
14 QMX44852		< 0.01		0.7
15 QMX44853		< 0.01		2.2
16 QMX44854		< 0.01		1.9
17 QMX44855		< 0.01		2.2
18 QMX44856		< 0.01		1.5
19 QMX44857		< 0.01		2.6
20 QMX44858		< 0.01	< 0.01	0.0
21 QMX44859		< 0.01		3.1
22 QMX44860		< 0.01		3.2
23 QMX44861		< 0.01		3.0
24 QMX44862		< 0.01		3.3
25 QMX44863		< 0.01		3.3
26 QMX44864		< 0.01		3.4
27 QMX44865		< 0.01		3.2
28 QMX44866		3.03		0.0
29 QMX44867		< 0.01		3.0
30 QMX44868		< 0.01	< 0.01	2.1
31 QMX44869		< 0.01		2.0
32 QMX44870		0.01		1.8
33 QMX44871		< 0.01		2.0
34 QMX44872		< 0.01		0.6
35 QMX44873		< 0.01		1.9

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5514

11/11/2022 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		1.24
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

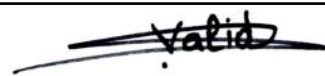
A22-5515

11/10/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX44874		< 0.01		2.2
2 QMX44875		< 0.01		3.1
3 QMX44876		< 0.01		3.4
4 QMX44877		< 0.01		3.0
5 QMX44878		< 0.01		0.0
6 QMX44879		< 0.01		3.2
7 QMX44880		< 0.01		3.0
8 QMX44881		< 0.01		2.3
9 QMX44882		0.04		2.0
10 QMX44883		< 0.01	< 0.01	3.2
11 QMX44884		< 0.01		2.3
12 QMX44885		< 0.01		1.8
13 QMX44886		1.12		0.0
14 QMX44887		< 0.01		2.2
15 QMX44888		< 0.01		2.0
16 QMX44889		0.02		2.7
17 QMX44890		< 0.01		2.5
18 QMX44891		< 0.01		1.5
19 QMX44892		< 0.01		0.7
20 QMX44893		< 0.01	< 0.01	1.8
21 QMX44894		< 0.01		1.6
22 QMX44895		0.01		2.9
23 QMX44896		0.09		3.1
24 QMX44897		< 0.01		2.8
25 QMX44898		< 0.01		0.0
26 QMX44899		< 0.01		3.0
27 QMX44900		0.04		2.9
28 QMX44901		0.02		2.8
29 QMX44902		0.07		2.0
30 QMX44903		< 0.01	< 0.01	2.3
31 QMX44904		< 0.01		2.0
32 QMX44905		0.02		1.4
33 QMX44906		6.70		0.0
34 QMX44907		< 0.01		1.9
35 QMX44908		< 0.01		0.8

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

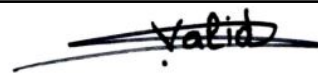
A22-5515

11/10/2022 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		1.26
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

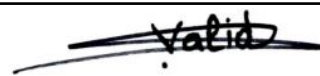
A22-5516

11/11/2022 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 QMX44909		0.02		1.3
2 QMX44910		0.01		2.1
3 QMX44911		< 0.01		2.9
4 QMX44912		< 0.01		0.7
5 QMX44913		< 0.01		3.2
6 QMX44914		< 0.01		2.4
7 QMX44915		< 0.01		1.8
8 QMX44916		0.06		1.6
9 QMX44917		0.17		2.2
10 QMX44918		0.18	0.07	0.0
11 QMX44919		0.02		1.7
12 QMX44920		< 0.01		1.9
13 QMX44921		< 0.01		2.0
14 QMX44922		< 0.01		2.7
15 QMX44923		0.03		3.0
16 QMX44924		< 0.01		2.7
17 QMX44925		< 0.01		2.9
18 QMX44926		3.11		0.0
19 QMX44927		< 0.01		2.2
20 QMX44928		< 0.01	< 0.01	1.3
21 QMX44929		0.02		2.1
22 QMX44930		0.81		1.2
23 QMX44931		0.66		1.7
24 QMX44932		< 0.01		0.6
25 QMX44933		< 0.01		2.7
26 QMX44934		< 0.01		1.3
27 QMX44935		< 0.01		2.8
28 QMX44936		< 0.01		2.8
29 QMX44937		< 0.01		2.5
30 QMX44938		< 0.01	< 0.01	0.0
31 QMX44939		< 0.01		2.8
32 QMX44940		< 0.01		2.7
33 QMX44941		< 0.01		1.8
34 QMX44942		< 0.01		2.0
35 QMX44943		< 0.01		1.8

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

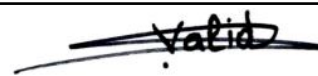
A22-5516

11/11/2022 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 QMX44944	< 0.01		2.6
37 QMX44945	< 0.01		2.9
38 QMX44946	1.08		0.0

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5516

11/11/2022 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		1.27
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

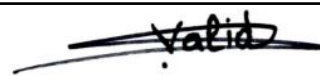
A22-5517

11/11/2022 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 QMX44947		< 0.01		2.3
2 QMX44948		< 0.01		2.5
3 QMX44949		< 0.01		0.7
4 QMX44950		0.01		1.8
5 QMX44951		3.42		2.4
6 QMX44952		< 0.01		0.6
7 QMX44953		0.10		2.5
8 QMX44954		< 0.01		2.2
9 QMX44955		< 0.01		2.6
10 QMX44956		< 0.01	< 0.01	2.6
11 QMX44957		< 0.01		2.1
12 QMX44958		< 0.01		0.0
13 QMX44959		< 0.01		1.5
14 QMX44960		< 0.01		2.6
15 QMX44961		< 0.01		1.6
16 QMX44962		< 0.01		2.1
17 QMX44963		< 0.01		2.6
18 QMX44964		< 0.01		2.9
19 QMX44965		< 0.01		2.1
20 QMX44966		6.51		0.0
21 QMX44967		< 0.01	< 0.01	2.0
22 QMX44968		< 0.01		2.3
23 QMX44969		< 0.01		2.4
24 QMX44970		< 0.01		2.3
25 QMX44971		< 0.01		1.6
26 QMX44972		< 0.01		0.7
27 QMX44973		< 0.01		1.5
28 QMX44974		< 0.01		1.9
29 QMX44975		< 0.01		1.8
30 QMX44976		< 0.01	< 0.01	2.3
31 QMX44977		< 0.01		1.5
32 QMX44978		< 0.01		0.0
33 QMX44979		< 0.01		1.7
34 QMX44980		< 0.01		2.0
35 QMX44981		< 0.01		2.7

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5517

11/11/2022 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

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5518

11/11/2022 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 QMX44982		< 0.01		2.6
2 QMX44983		< 0.01		2.5
3 QMX44984		< 0.01		1.7
4 QMX44985		< 0.01		1.6
5 QMX44986		3.16		0.0
6 QMX44987		< 0.01		1.7
7 QMX44988		< 0.01		2.3
8 QMX44989		< 0.01		1.6
9 QMX44990		< 0.01		1.9
10 QMX44991		< 0.01	0.01	1.8
11 QMX44992		< 0.01		0.6
12 QMX44993		< 0.01		2.5
13 QMX44994		< 0.01		1.8
14 QMX44995		< 0.01		1.5
15 QMX44996		< 0.01		1.6
16 QMX44997		< 0.01		2.5
17 QMX44998		< 0.01		0.0
18 QMX44999		< 0.01		1.8
19 QMX45000		< 0.01		1.7
20 QMX45001		< 0.01	< 0.01	2.0
21 QMX45002		0.01		2.5
22 QMX45003		< 0.01		1.5
23 QMX45004		< 0.01		2.3
24 QMX45005		< 0.01		2.1
25 QMX45006		1.09		0.0
26 QMX45007		0.18		1.9
27 QMX45008		0.01		1.6
28 QMX45009		0.03		2.4
29 QMX45010		1.50		1.5
30 QMX45011		0.47		1.7
31 QMX45012		< 0.01		0.6
32 QMX45013		0.13		1.9
33 QMX45014		1.51		1.9
34 QMX45015		0.39		2.1
35 QMX45016		0.17		1.6

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5518

11/11/2022 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		1.29
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

A22-5519

11/9/2022 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 QMX45017		< 0.01		1.8
2 QMX45018		< 0.01		0.0
3 QMX45019		< 0.01		2.0
4 QMX45020		0.02		1.7
5 QMX45021		< 0.01		1.9
6 QMX45022		0.02		2.4
7 QMX45023		< 0.01		1.3
8 QMX45024		< 0.01		1.8
9 QMX45025		< 0.01		1.7
10 QMX45026		6.37		0.0
11 QMX45027		< 0.01	< 0.01	2.4
12 QMX45028		< 0.01		2.0
13 QMX45029		< 0.01		2.4
14 QMX45030		< 0.01		2.9
15 QMX45031		< 0.01		3.1
16 QMX45032		< 0.01		0.6
17 QMX45033		< 0.01		1.8
18 QMX45034		< 0.01		2.2
19 QMX45035		< 0.01		1.6
20 QMX45036		< 0.01	< 0.01	3.0
21 QMX45037		< 0.01		2.7
22 QMX45038		< 0.01		0.0
23 QMX45039		< 0.01		2.0
24 QMX45040		< 0.01		2.6
25 QMX45041		< 0.01		1.3
26 QMX45042		< 0.01		2.5
27 QMX45043		< 0.01		3.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5519

11/9/2022 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

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Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5520

11/8/2022 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 QMX39989		< 0.01		2.9
2 QMX39990		< 0.01		2.3
3 QMX39991		< 0.01		3.2
4 QMX39992		< 0.01		0.5
5 QMX39993		< 0.01		3.1
6 QMX39994		< 0.01		2.2
7 QMX39995		< 0.01		1.6
8 QMX39996		0.06		1.6
9 QMX39997		0.02		1.6
10 QMX39998		0.02	0.02	0.0
11 QMX39999		0.02		2.6
12 QMX40000		0.03		3.0
13 QMX40001		0.05		1.9
14 QMX40002		0.55		0.9
15 QMX40003		0.87		1.4
16 QMX40004		0.13		2.8
17 QMX40005		< 0.01		4.0
18 QMX40006		6.93		0.0
19 QMX40007		< 0.01		1.5
20 QMX40008		< 0.01	< 0.01	3.3
21 QMX40009		< 0.01		1.8
22 QMX40010		0.02		2.5
23 QMX40011		1.12		1.9
24 QMX40012		< 0.01		0.5
25 QMX40013		1.99		3.0
26 QMX40014		0.11		1.9
27 QMX40015		0.14		2.1
28 QMX40016		0.04		2.2
29 QMX40017		0.03		1.7
30 QMX40018		0.05	0.03	0.0
31 QMX40019		0.03		1.8
32 QMX40020		< 0.01		3.0
33 QMX40021		< 0.01		3.4
34 QMX40022		< 0.01		3.7
35 QMX40023		< 0.01		3.9

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5520

11/8/2022 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		1.27
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

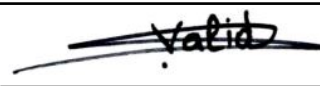
A22-5521

11/11/2022 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 QMX40024		< 0.01		4.0
2 QMX40025		0.03		2.1
3 QMX40026		3.13		0.0
4 QMX40027		0.03		2.2
5 QMX40028		< 0.01		3.9
6 QMX40029		< 0.01		3.9
7 QMX40908		< 0.01		1.7
8 QMX40909		< 0.01		4.0
9 QMX40910		< 0.01		2.5
10 QMX40911		< 0.01	< 0.01	2.4
11 QMX40912		0.01		2.7
12 QMX40913		< 0.01		2.5
13 QMX40914		< 0.01		2.4
14 QMX40915		< 0.01		2.8
15 QMX40916		< 0.01		2.1
16 QMX40030		< 0.01		2.3
17 QMX40031		< 0.01		3.4
18 QMX40032		< 0.01		0.5
19 QMX40033		< 0.01		3.4
20 QMX40034		0.04		1.6
21 QMX40035		< 0.01	< 0.01	2.4
22 QMX40036		< 0.01		2.8
23 QMX40037		0.05		1.9
24 QMX40038		< 0.01		0.0
25 QMX40039		0.02		2.2
26 QMX40040		0.19		1.6
27 QMX40041		0.05		2.6
28 QMX40042		0.02		2.5
29 QMX40043		0.06		2.2
30 QMX40044		< 0.01	< 0.01	2.2
31 QMX40045		< 0.01		3.1
32 QMX40046		3.02		0.0
33 QMX40047		< 0.01		2.7
34 QMX40048		0.01		3.4
35 QMX40049		0.02		3.9

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5521

11/11/2022 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 QMX40050	0.02		3.8

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5521

11/11/2022 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		1.33
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5522

11/9/2022 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 QMX40051		0.02		1.3
2 QMX40052		< 0.01		0.7
3 QMX40053		0.03		3.5
4 QMX40054		0.03		4.0
5 QMX40055		0.05		3.5
6 QMX40056		0.03		3.1
7 QMX40057		0.02		1.7
8 QMX40058		0.03		0.0
9 QMX40059		0.04		2.5
10 QMX40060		0.03	0.03	3.4
11 QMX40061		0.05		2.9
12 QMX40062		0.03		3.2
13 QMX40063		0.01		2.8
14 QMX40064		0.01		2.3
15 QMX40065		0.01		2.3
16 QMX40066		0.35		0.0
17 QMX40067		0.01		1.7
18 QMX40068		< 0.01		1.9
19 QMX40069		< 0.01		4.2
20 QMX40070		< 0.01	0.02	2.1
21 QMX40071		< 0.01		1.7
22 QMX40072		< 0.01		0.5
23 QMX40073		< 0.01		4.1
24 QMX40074		< 0.01		4.1
25 QMX40075		< 0.01		2.9
26 QMX40076		< 0.01		3.4
27 QMX40077		< 0.01		3.7
28 QMX40078		< 0.01		0.0
29 QMX40079		< 0.01		3.6
30 QMX40080		< 0.01	< 0.01	3.4
31 QMX40081		< 0.01		2.9
32 QMX40082		< 0.01		1.1
33 QMX40083		< 0.01		2.9
34 QMX40084		< 0.01		2.9
35 QMX40085		< 0.01		3.9

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

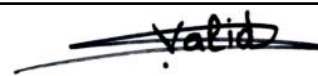
A22-5522

11/9/2022 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 QMX40086	3.04		0.0
37 QMX40087	< 0.01		2.6

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5522

11/9/2022 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		1.32
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

A22-5523

11/11/2022 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 QMX40088		< 0.01		2.5
2 QMX40089		< 0.01		2.7
3 QMX40090		< 0.01		2.6
4 QMX40091		< 0.01		1.3
5 QMX40092		< 0.01		0.5
6 QMX40093		< 0.01		2.5
7 QMX40094		< 0.01		2.0
8 QMX40095		< 0.01		2.3
9 QMX40096		< 0.01		1.2
10 QMX40097		0.01	0.01	1.2
11 QMX40098		< 0.01		0.0
12 QMX40099		< 0.01		3.0
13 QMX40100		< 0.01		2.4
14 QMX40101		< 0.01		1.3
15 QMX40102		< 0.01		1.5

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5523

11/11/2022 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: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5524

11/8/2022 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 QMX45044	< 0.01			3.2
2 QMX45045	< 0.01			2.1
3 QMX45046	6.87			0.0
4 QMX45047	< 0.01			3.1
5 QMX45048	0.02			2.3
6 QMX45049	< 0.01			2.1
7 QMX45050	< 0.01			3.7
8 QMX45051	< 0.01			3.4
9 QMX45052	< 0.01			0.7
10 QMX45053	< 0.01	< 0.01		3.8
11 QMX45054	0.08			2.3
12 QMX45055	29.17		23.27	2.3
13 QMX45056	0.02			3.1
14 QMX45057	0.01			2.5
15 QMX45058	0.03			0.0
16 QMX45059	< 0.01			2.4
17 QMX45060	< 0.01			2.3
18 QMX45061	< 0.01			3.5
19 QMX45062	< 0.01			1.6
20 QMX45063	< 0.01	< 0.01		3.2
21 QMX45064	< 0.01			2.6
22 QMX45065	< 0.01			2.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5524

11/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OREAS L13 meas		1.33	
2 OREAS L13 meas		1.30	
3 OREAS 245 meas			25.04
4 Blank Value		< 0.01	
5 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

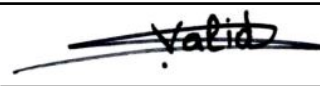
A22-5525

11/10/2022 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 QMX45066		3.08		0.0
2 QMX45067		< 0.01		3.7
3 QMX45068		< 0.01		1.3
4 QMX45069		< 0.01		3.6
5 QMX45070		< 0.01		3.1
6 QMX45071		< 0.01		2.5
7 QMX45072		< 0.01		0.6
8 QMX45073		< 0.01		1.6
9 QMX45074		< 0.01		4.1
10 QMX45075		< 0.01	< 0.01	3.2
11 QMX45076		< 0.01		3.5
12 QMX45077		< 0.01		3.3
13 QMX45078		< 0.01		0.0
14 QMX45079		< 0.01		3.7
15 QMX45080		< 0.01		3.8
16 QMX45081		< 0.01		2.7
17 QMX45082		< 0.01		2.5
18 QMX45083		< 0.01		2.1
19 QMX45084		< 0.01		3.0
20 QMX45085		< 0.01	< 0.01	2.9
21 QMX45086		1.08		0.0
22 QMX45087		< 0.01		2.6
23 QMX45088		< 0.01		1.3
24 QMX45089		< 0.01		1.8
25 QMX45090		< 0.01		3.3
26 QMX45091		< 0.01		2.5
27 QMX45092		< 0.01		0.5
28 QMX45093		< 0.01		1.6
29 QMX45094		< 0.01		3.6
30 QMX45095		< 0.01	< 0.01	4.0
31 QMX45096		< 0.01		3.3
32 QMX45097		< 0.01		1.8
33 QMX45098		< 0.01		0.0
34 QMX45099		0.24		2.5
35 QMX45100		0.01		2.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5525

11/10/2022 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

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5526

11/9/2022 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 QMX45101		< 0.01		3.5
2 QMX45102		0.01		3.6
3 QMX45103		< 0.01		3.6
4 QMX45104		0.01		2.6
5 QMX45105		< 0.01		1.8
6 QMX45106		6.61		0.0
7 QMX45107		< 0.01		2.4
8 QMX45108		< 0.01		1.1
9 QMX45109		< 0.01		3.1
10 QMX45110		< 0.01	< 0.01	2.9
11 QMX45111		< 0.01		2.4
12 QMX45112		< 0.01		0.6
13 QMX45113		< 0.01		2.5
14 QMX45114		< 0.01		2.1
15 QMX45115		< 0.01		4.1
16 QMX45116		< 0.01		3.6
17 QMX45117		< 0.01		4.0
18 QMX45118		< 0.01		0.0
19 QMX45119		< 0.01		2.8
20 QMX45120		0.02	< 0.01	3.5
21 QMX45121		0.01		3.7
22 QMX45122		0.03		2.9
23 QMX45123		< 0.01		1.9
24 QMX45124		0.02		2.3
25 QMX45125		< 0.01		3.0
26 QMX45126		3.13		0.0
27 QMX45127		< 0.01		2.7
28 QMX45128		< 0.01		3.3
29 QMX45129		< 0.01		3.4
30 QMX45130		< 0.01	< 0.01	2.9
31 QMX45131		< 0.01		2.5
32 QMX45132		< 0.01		0.6
33 QMX45133		< 0.01		2.3
34 QMX45134		< 0.01		2.4
35 QMX45135		< 0.01		2.9

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5526

11/9/2022 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
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5527

11/8/2022 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 QMX45136		0.01		2.2
2 QMX45137		< 0.01		3.8
3 QMX45138		< 0.01		0.0
4 QMX45139		< 0.01		3.8
5 QMX45140		< 0.01		2.5
6 QMX45141		< 0.01		2.4
7 QMX45142		< 0.01		2.6
8 QMX45143		< 0.01		2.5
9 QMX45144		< 0.01		1.3
10 QMX45145		< 0.01	< 0.01	3.1
11 QMX45146		1.11		0.0
12 QMX45147		< 0.01		2.5
13 QMX45148		< 0.01		1.8
14 QMX45149		< 0.01		2.5
15 QMX45150		< 0.01		1.9
16 QMX45151		< 0.01		2.4
17 QMX45152		< 0.01		0.6
18 QMX45153		< 0.01		1.4
19 QMX45154		< 0.01		3.6
20 QMX45155		< 0.01	< 0.01	3.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5527

11/8/2022 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		1.33
3 Blank Value		< 0.01
4 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

A22-5528

11/11/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	- Kg
1 QMX40103		< 0.01		2.6
2 QMX40104		< 0.01		2.1
3 QMX40105		< 0.01		2.7
4 QMX40106		6.57		0.0
5 QMX40107		< 0.01		2.3
6 QMX40108		< 0.01		1.5
7 QMX40109		< 0.01		1.4
8 QMX40110		0.01		1.5
9 QMX40111		< 0.01		2.1
10 QMX40112		< 0.01		0.6
11 QMX40113		< 0.01	< 0.01	1.6
12 QMX40114		< 0.01		1.1
13 QMX40115		< 0.01		2.0
14 QMX40116		0.02		2.5
15 QMX40117		2.51		1.5
16 QMX40118		2.26		0.0
17 QMX40119		< 0.01		2.0
18 QMX40120		0.02		2.3
19 QMX40121		< 0.01		2.2
20 QMX40122		0.02	0.01	2.5
21 QMX40123		0.02		2.2
22 QMX40124		< 0.01		2.3
23 QMX40125		< 0.01		1.5
24 QMX40126		1.11		0.0
25 QMX40127		0.02		2.9
26 QMX40128		< 0.01		1.6
27 QMX40129		< 0.01		1.9
28 QMX40130		< 0.01		2.2
29 QMX40131		< 0.01		2.6
30 QMX40132		< 0.01		0.6
31 QMX40133		< 0.01	< 0.01	2.4
32 QMX40134		< 0.01		2.2
33 QMX40135		< 0.01		1.4
34 QMX40136		< 0.01		2.4
35 QMX40137		< 0.01		3.1

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5528

11/11/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	-
	g/Mt	g/Mt	Kg
36 QMX40138	< 0.01		0.0

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5528

11/11/2022 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: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5529

11/11/2022 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 QMX40139		0.01		2.8
2 QMX40140		0.03		1.5
3 QMX40141		0.02		2.6
4 QMX40142		0.18		3.0
5 QMX40143		< 0.01		2.4
6 QMX40144		< 0.01		1.7
7 QMX40145		< 0.01		2.2
8 QMX40146		0.34		0.0
9 QMX40147		< 0.01		2.1
10 QMX40148		< 0.01	< 0.01	2.3
11 QMX40149		< 0.01		2.3
12 QMX40150		< 0.01		2.8
13 QMX40151		< 0.01		3.0
14 QMX40152		< 0.01		0.5
15 QMX40153		< 0.01		2.4
16 QMX40154		< 0.01		1.8
17 QMX40155		< 0.01		2.2
18 QMX40156		< 0.01		1.4
19 QMX40157		< 0.01		1.9
20 QMX40158		< 0.01	< 0.01	0.0
21 QMX40159		< 0.01		2.1
22 QMX40160		< 0.01		2.3
23 QMX40161		< 0.01		3.5
24 QMX40162		< 0.01		3.7
25 QMX40163		< 0.01		3.2
26 QMX40164		0.10		3.5
27 QMX40165		< 0.01		3.6
28 QMX40166		0.34		0.0
29 QMX40167		< 0.01		3.6
30 QMX40168		< 0.01	< 0.01	3.7
31 QMX40169		< 0.01		3.5
32 QMX40170		< 0.01		2.4
33 QMX40171		< 0.01		2.4
34 QMX40172		< 0.01		0.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5529

11/11/2022 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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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5530

11/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS	-
		g/Mt	Kg
1 QMX40173		0.19	2.7
2 QMX40174		< 0.01	2.5
3 QMX40175		< 0.01	1.4
4 QMX40176		< 0.01	2.8
5 QMX40177		< 0.01	2.3
6 QMX40178		< 0.01	0.0
7 QMX40179		< 0.01	2.6

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5530

11/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.28
2 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

A22-5531

11/9/2022 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 QMX45156		< 0.01		2.7
2 QMX45157		< 0.01		1.6
3 QMX45158		< 0.01		0.0
4 QMX45159		< 0.01		2.1
5 QMX45160		< 0.01		2.8
6 QMX45161		< 0.01		2.9
7 QMX45162		< 0.01		3.0
8 QMX45163		< 0.01		3.4
9 QMX45164		< 0.01		2.6
10 QMX45165		< 0.01	< 0.01	2.3
11 QMX45166		1.09		0.0
12 QMX45167		< 0.01		3.6
13 QMX45168		< 0.01		3.3
14 QMX45169		0.02		2.6
15 QMX45170		0.01		2.1
16 QMX45171		< 0.01		2.0
17 QMX45172		< 0.01		0.6
18 QMX45173		< 0.01		2.5
19 QMX45174		< 0.01		2.7
20 QMX45175		< 0.01	< 0.01	2.1
21 QMX45176		< 0.01		2.5
22 QMX45177		< 0.01		2.5
23 QMX45178		< 0.01		0.0
24 QMX45179		< 0.01		2.1
25 QMX45180		< 0.01		2.4
26 QMX45181		0.65		1.9
27 QMX45182		< 0.01		2.3
28 QMX45183		0.06		2.7

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5531

11/9/2022 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		1.26
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

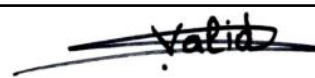
A22-5532

11/8/2022 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 QMX45184		0.11		2.2
2 QMX45185		< 0.01		1.8
3 QMX45186		6.65		0.0
4 QMX45187		0.05		2.0
5 QMX45188		< 0.01		2.3
6 QMX45189		0.09		2.1
7 QMX45190		< 0.01		2.6
8 QMX45191		< 0.01		3.5
9 QMX45192		< 0.01		0.6
10 QMX45193		< 0.01	< 0.01	2.5
11 QMX45194		< 0.01		2.5
12 QMX45195		< 0.01		3.3
13 QMX45196		< 0.01		3.7
14 QMX45197		< 0.01		2.1
15 QMX45198		< 0.01		0.0
16 QMX45199		< 0.01		2.4
17 QMX45200		< 0.01		2.1
18 QMX45201		0.03		2.2
19 QMX45202		< 0.01		2.1
20 QMX45203		< 0.01	< 0.01	2.8
21 QMX45204		< 0.01		2.4
22 QMX45205		0.21		1.8
23 QMX45206		3.11		0.0
24 QMX45207		< 0.01		2.6
25 QMX45208		< 0.01		2.3
26 QMX45209		< 0.01		3.5
27 QMX45210		< 0.01		2.8
28 QMX45211		< 0.01		3.7
29 QMX45212		< 0.01		0.6
30 QMX45213		< 0.01	< 0.01	2.7
31 QMX45214		< 0.01		3.0
32 QMX45215		< 0.01		2.8
33 QMX45216		< 0.01		1.8
34 QMX45217		< 0.01		3.5
35 QMX45218		< 0.01		0.0

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5532

11/8/2022 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 QMX45219	< 0.01		3.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5532

11/8/2022 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

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5533

11/9/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX44682	< 0.01		3.5
2 QMX44683	< 0.01		3.8
3 QMX44684	< 0.01		2.5
4 QMX44685	< 0.01		2.1
5 QMX44686	3.10		0.0
6 QMX44687	< 0.01		2.4
7 QMX44688	< 0.01		3.0
8 QMX44689	< 0.01		3.5
9 QMX44690	< 0.01		1.7
10 QMX44691	< 0.01	< 0.01	2.9
11 QMX44692	< 0.01		0.6
12 QMX44693	< 0.01		2.4
13 QMX44694	2.33		1.2
14 QMX44695	0.23		1.9
15 QMX44696	0.02		2.2
16 QMX44697	0.02		2.3
17 QMX44698	< 0.01		0.0
18 QMX44699	< 0.01		3.2
19 QMX44700	< 0.01		3.6
20 QMX44701	< 0.01	< 0.01	2.8
21 QMX44702	< 0.01		2.1
22 QMX44703	< 0.01		2.0
23 QMX44704	< 0.01		2.8

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5533

11/9/2022 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		1.30
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

A22-5534

11/9/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS g/Mt	FA-AAS g/Mt	- Kg
1 QMX45220		< 0.01		2.6
2 QMX45221		< 0.01		2.2
3 QMX45222		< 0.01		2.1
4 QMX45223		< 0.01		3.4
5 QMX45224		< 0.01		3.3
6 QMX45225		< 0.01		2.3
7 QMX45226		1.11		0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5534

11/9/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.31
2 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

A22-5535

11/10/2022 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 QMX45227		0.02		3.2
2 QMX45228		< 0.01		1.1
3 QMX45229		< 0.01		2.6
4 QMX45230		< 0.01		2.2
5 QMX45231		< 0.01		3.2
6 QMX45232		< 0.01		0.7
7 QMX45233		< 0.01		2.7
8 QMX45234		< 0.01		1.6
9 QMX45235		< 0.01		2.4
10 QMX45236		< 0.01	< 0.01	2.2
11 QMX45237		< 0.01		2.6
12 QMX45238		< 0.01		0.0
13 QMX45239		< 0.01		3.7
14 QMX45240		< 0.01		3.2
15 QMX45241		< 0.01		3.4
16 QMX45242		< 0.01		3.5
17 QMX45243		< 0.01		3.7
18 QMX45244		< 0.01		3.5
19 QMX45245		< 0.01		2.2
20 QMX45246		3.13		0.0
21 QMX45247		< 0.01	< 0.01	2.5
22 QMX45248		< 0.01		2.3
23 QMX45249		< 0.01		3.3
24 QMX45250		< 0.01		2.3
25 QMX45251		< 0.01		2.3
26 QMX45252		< 0.01		0.6
27 QMX45253		< 0.01		2.0
28 QMX45254		< 0.01		3.7
29 QMX45255		< 0.01		3.8
30 QMX45256		< 0.01	< 0.01	3.5
31 QMX45257		< 0.01		3.7
32 QMX45258		< 0.01		0.0
33 QMX45259		< 0.01		2.1
34 QMX45260		< 0.01		2.4
35 QMX45261		< 0.01		4.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5535

11/10/2022 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		1.33
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

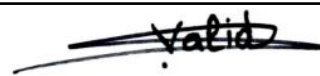
A22-5536

11/11/2022 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 QMX45262		< 0.01		2.3
2 QMX45263		< 0.01		3.8
3 QMX45264		< 0.01		3.0
4 QMX45265		< 0.01		3.8
5 QMX45266		6.57		0.0
6 QMX45267		< 0.01		3.1
7 QMX45268		< 0.01		1.7
8 QMX45269		< 0.01		2.6
9 QMX45270		< 0.01		2.5
10 QMX45271		< 0.01	< 0.01	1.7
11 QMX45272		< 0.01		0.8
12 QMX45273		< 0.01		2.2
13 QMX45274		< 0.01		2.1
14 QMX45275		< 0.01		2.6
15 QMX45276		0.03		3.3
16 QMX45277		< 0.01		3.6
17 QMX45278		< 0.01		0.0
18 QMX45279		< 0.01		3.8
19 QMX45280		< 0.01		2.9
20 QMX45281		< 0.01	< 0.01	3.6
21 QMX45282		< 0.01		3.1
22 QMX45283		0.01		3.1
23 QMX45284		0.02		3.5
24 QMX45285		< 0.01		3.3
25 QMX45286		1.12		0.0
26 QMX45287		< 0.01		3.5
27 QMX45288		< 0.01		3.6
28 QMX45289		< 0.01		3.3
29 QMX45290		< 0.01		3.7
30 QMX45291		< 0.01	< 0.01	3.4
31 QMX45292		< 0.01		0.6
32 QMX45293		< 0.01		3.5
33 QMX45294		< 0.01		3.3
34 QMX45295		< 0.01		3.3
35 QMX45296		< 0.01		1.7

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5536

11/11/2022 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		1.25
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

A22-5537

11/11/2022 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 QMX45297		0.02			1.7
2 QMX45298		< 0.01			0.0
3 QMX45299		< 0.01			2.1
4 QMX45300		< 0.01			2.3
5 QMX45301		< 0.01			2.4
6 QMX45302		< 0.01			3.5
7 QMX45303		< 0.01			3.3
8 QMX45304		0.04			2.2
9 QMX45305		10.76		10.16	2.1
10 QMX45306		3.09			0.0
11 QMX45307		< 0.01	< 0.01		2.1
12 QMX45308		0.01			2.2
13 QMX45309		< 0.01			2.3
14 QMX45310		< 0.01			3.3
15 QMX45311		< 0.01			3.8
16 QMX45312		< 0.01			0.6
17 QMX45313		< 0.01			3.2
18 QMX45314		< 0.01			2.4
19 QMX45315		< 0.01			2.3
20 QMX45316		< 0.01	< 0.01		2.3
21 QMX45317		< 0.01			2.8
22 QMX45318		< 0.01			0.0
23 QMX45319		< 0.01			1.6
24 QMX45320		< 0.01			1.9
25 QMX45321		< 0.01			3.7
26 QMX45322		< 0.01			3.3
27 QMX45323		< 0.01			2.6
28 QMX45324		< 0.01			2.7
29 QMX45325		< 0.01			2.1
30 QMX45326		6.73			0.0
31 QMX45327		< 0.01	< 0.01		2.8
32 QMX45328		< 0.01			1.8
33 QMX45329		< 0.01			2.2
34 QMX45330		< 0.01			2.2
35 QMX45331		0.04			1.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

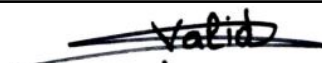
A22-5537

11/11/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OREAS L13 meas		1.35	
2 OREAS L13 meas		1.28	
3 OREAS L16 meas			12.25
4 Blank Value		< 0.01	
5 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

A22-5538

11/10/2022 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 QMX44705		< 0.01		2.1
2 QMX44706		1.11		0.0
3 QMX44707		< 0.01		2.3
4 QMX44708		< 0.01		2.7
5 QMX44709		0.02		1.1
6 QMX44710		< 0.01		2.0
7 QMX44711		< 0.01		3.7
8 QMX44712		< 0.01		0.6
9 QMX44713		< 0.01		3.2
10 QMX44714		< 0.01	< 0.01	2.9
11 QMX44715		< 0.01		2.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5538

11/10/2022 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

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5539

11/14/2022 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 QMX44716		< 0.01		2.5
2 QMX44717		0.01		2.3
3 QMX44718		< 0.01		0.0
4 QMX44719		< 0.01		2.2
5 QMX44720		< 0.01		2.7
6 QMX44721		< 0.01		2.3
7 QMX44722		< 0.01		2.7
8 QMX44723		< 0.01		1.1
9 QMX44724		< 0.01		2.4
10 QMX44725		< 0.01	< 0.01	3.4
11 QMX44726		3.18		0.0
12 QMX44727		0.02		1.4
13 QMX44728		< 0.01		3.7
14 QMX44729		< 0.01		3.1
15 QMX44730		< 0.01		3.8
16 QMX44731		< 0.01		2.7
17 QMX44732		< 0.01		0.8
18 QMX44733		< 0.01		2.9
19 QMX44734		< 0.01		3.9
20 QMX44735		< 0.01	< 0.01	3.5
21 QMX44736		< 0.01		3.8
22 QMX44737		< 0.01		1.6
23 QMX44738		< 0.01		0.0
24 QMX44739		< 0.01		2.1
25 QMX44740		< 0.01		1.4
26 QMX44741		< 0.01		2.1
27 QMX44742		< 0.01		2.1
28 QMX44743		< 0.01		2.5

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5539

11/14/2022 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		1.24
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

A22-5650

11/21/2022 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 QMX40320		< 0.01		2.4
2 QMX40321		< 0.01		1.5
3 QMX40322		0.02		2.1
4 QMX40323		< 0.01		2.4
5 QMX40324		< 0.01		2.1
6 QMX40325		< 0.01		2.3
7 QMX40326		0.32		0.0
8 QMX40327		< 0.01		2.2
9 QMX40328		< 0.01		3.0
10 QMX40329		< 0.01	< 0.01	1.7
11 QMX40330		< 0.01		1.7
12 QMX40331		< 0.01		2.6
13 QMX40332		< 0.01		0.6
14 QMX40333		< 0.01		2.0
15 QMX40334		< 0.01		2.7

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5650

11/21/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.27
2 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

A22-5651

11/18/2022 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 QMX40335		< 0.01		2.0
2 QMX40336		< 0.01		2.0
3 QMX40337		< 0.01		2.6
4 QMX40338		< 0.01		0.0
5 QMX40339		< 0.01		2.4
6 QMX40340		< 0.01		2.3
7 QMX40341		< 0.01		2.1
8 QMX40342		< 0.01		2.9
9 QMX40343		< 0.01		2.3
10 QMX40344		< 0.01	< 0.01	2.3
11 QMX40345		< 0.01		2.3

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5651

11/18/2022 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: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

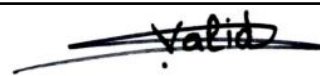
A22-5652

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 QMX40346		3.04		0.0
2 QMX40347		< 0.01		2.4
3 QMX40348		< 0.01		2.4
4 QMX40349		< 0.01		2.3
5 QMX40350		< 0.01		2.2
6 QMX40351		< 0.01		2.3
7 QMX40352		< 0.01		0.6
8 QMX40353		< 0.01		2.5
9 QMX40354		< 0.01		2.1
10 QMX40355		< 0.01	0.01	2.4
11 QMX40356		< 0.01		2.4
12 QMX40357		< 0.01		2.4
13 QMX40358		< 0.01		0.0
14 QMX40359		< 0.01		2.5
15 QMX40360		< 0.01		2.4
16 QMX40361		< 0.01		2.2
17 QMX40362		< 0.01		2.9
18 QMX40363		< 0.01		3.2
19 QMX40364		0.02		1.4
20 QMX40365		< 0.01	< 0.01	2.8
21 QMX40366		3.06		0.0
22 QMX40367		< 0.01		3.5
23 QMX40368		< 0.01		2.8
24 QMX40369		< 0.01		2.4
25 QMX40370		< 0.01		2.3
26 QMX40371		< 0.01		2.4
27 QMX40372		< 0.01		0.7
28 QMX40373		< 0.01		3.3
29 QMX40374		< 0.01		1.4
30 QMX40375		< 0.01	< 0.01	2.6
31 QMX40376		< 0.01		3.5
32 QMX40377		< 0.01		1.0
33 QMX40378		< 0.01		0.0
34 QMX40379		< 0.01		2.3
35 QMX40380		< 0.01		2.1

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5652

11/15/2022 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		1.31
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

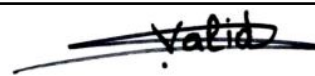
A22-5653

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 QMX40381		< 0.01		2.3
2 QMX40382		< 0.01		2.5
3 QMX40383		< 0.01		2.3
4 QMX40384		0.02		1.4
5 QMX40385		< 0.01		2.8
6 QMX40386		1.07		0.0
7 QMX40387		< 0.01		3.7
8 QMX40388		< 0.01		1.6
9 QMX40389		< 0.01		2.3
10 QMX40390		< 0.01	< 0.01	1.3
11 QMX40391		< 0.01		1.1
12 QMX40392		< 0.01		0.6
13 QMX40393		< 0.01		3.7
14 QMX40394		< 0.01		3.9
15 QMX40395		< 0.01		2.5
16 QMX40396		< 0.01		2.1
17 QMX40397		< 0.01		3.5
18 QMX40398		< 0.01		0.0
19 QMX40399		< 0.01		2.8
20 QMX40400		0.03	0.04	2.9
21 QMX40401		< 0.01		2.2
22 QMX40402		< 0.01		2.3
23 QMX40403		< 0.01		3.7
24 QMX40404		< 0.01		3.2
25 QMX40405		< 0.01		1.4
26 QMX40406		3.10		0.0
27 QMX40407		< 0.01		3.2
28 QMX40408		< 0.01		2.5
29 QMX40409		< 0.01		2.5
30 QMX40410		< 0.01	< 0.01	2.3
31 QMX40411		< 0.01		2.2
32 QMX40412		< 0.01		0.5
33 QMX40413		< 0.01		2.3
34 QMX40414		< 0.01		2.1
35 QMX40415		< 0.01		2.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5653

11/15/2022 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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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5654

11/18/2022 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 QMX40416		< 0.01		2.4
2 QMX40417		< 0.01		2.0
3 QMX40418		< 0.01		0.0
4 QMX40419		< 0.01		2.3
5 QMX40420		< 0.01		2.1
6 QMX40421		< 0.01		1.3
7 QMX40422		0.03		1.9
8 QMX40423		< 0.01		1.1
9 QMX40424		< 0.01		2.2
10 QMX40425		< 0.01	< 0.01	2.4
11 QMX40426		6.77		0.0
12 QMX40427		< 0.01		2.4
13 QMX40428		< 0.01		2.2
14 QMX40429		< 0.01		2.7
15 QMX40430		< 0.01		1.6
16 QMX40431		< 0.01		2.2
17 QMX40432		< 0.01		0.6
18 QMX40433		< 0.01		2.2
19 QMX40434		< 0.01		2.1
20 QMX40917		< 0.01	< 0.01	2.3
21 QMX40918		< 0.01		3.8

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5654

11/18/2022 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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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

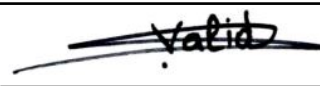
A22-5655

11/17/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX45332		< 0.01		0.7
2 QMX45333		0.02		2.5
3 QMX45334		< 0.01		1.9
4 QMX45335		0.02		2.1
5 QMX45336		0.01		2.2
6 QMX45337		0.01		1.7
7 QMX45338		< 0.01		0.0
8 QMX45339		< 0.01		2.9
9 QMX45340		0.03		2.7
10 QMX45341		< 0.01	< 0.01	3.5
11 QMX45342		< 0.01		3.6
12 QMX45343		< 0.01		2.4
13 QMX45344		< 0.01		2.4
14 QMX45345		< 0.01		2.3
15 QMX45346		1.12		0.0
16 QMX45347		< 0.01		3.8
17 QMX45348		< 0.01		3.8
18 QMX45349		< 0.01		3.7
19 QMX45350		< 0.01		3.8
20 QMX45351		< 0.01	< 0.01	3.2
21 QMX45352		< 0.01		0.7
22 QMX45353		< 0.01		2.9
23 QMX45354		< 0.01		3.3
24 QMX45355		0.02		4.0
25 QMX45356		< 0.01		2.2
26 QMX45357		0.02		2.7
27 QMX45358		0.03		0.0
28 QMX45359		0.02		2.1
29 QMX45360		< 0.01		2.6
30 QMX45361		0.01	< 0.01	2.3
31 QMX45362		0.14		2.2
32 QMX45363		< 0.01		2.3
33 QMX45364		< 0.01		2.6
34 QMX45365		0.49		2.6
35 QMX45366		3.16		0.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5655

11/17/2022 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		1.34
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

A22-5763

11/23/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS g/Mt	FA-GRAV g/Mt	- Kg
1 QMX45488		< 0.01		2.3
2 QMX45489		< 0.01		2.1
3 QMX45490		< 0.01		2.1
4 QMX45491		52.05	60.62	1.6
5 QMX45492		0.02		0.6
6 QMX45493		0.05		3.2
7 QMX45494		0.10		3.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5763

11/23/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OREAS L13 meas		1.30	
2 OREAS 247 meas			41.94
3 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

A22-5764

11/22/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX45495		< 0.01		3.4
2 QMX45496		< 0.01		3.1
3 QMX45497		< 0.01		2.6
4 QMX45498		< 0.01		0.0
5 QMX45499		< 0.01		1.7
6 QMX45500		< 0.01		2.0
7 QMX45501		< 0.01		2.2
8 QMX45502		< 0.01		2.5
9 QMX45503		< 0.01		1.8
10 QMX45504		< 0.01	< 0.01	3.5
11 QMX45505		< 0.01		3.1
12 QMX45506		1.12		0.0
13 QMX45507		< 0.01		2.5
14 QMX45508		< 0.01		3.2
15 QMX45509		< 0.01		3.3
16 QMX45510		< 0.01		2.4
17 QMX45511		< 0.01		2.1
18 QMX45512		< 0.01		0.6
19 QMX45513		< 0.01		2.5
20 QMX45514		0.03	0.03	1.0
21 QMX45515		< 0.01		2.4
22 QMX45516		< 0.01		2.1
23 QMX45517		< 0.01		2.4
24 QMX45518		< 0.01		0.0
25 QMX45519		< 0.01		3.5
26 QMX45520		0.04		3.4
27 QMX45521		0.36		2.1
28 QMX45522		0.02		1.5
29 QMX45523		0.01		2.6
30 QMX45524		< 0.01	< 0.01	1.6
31 QMX45525		< 0.01		3.5
32 QMX45526		3.03		0.0
33 QMX45527		< 0.01		2.7
34 QMX45528		0.02		3.4
35 QMX45529		< 0.01		2.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5764

11/22/2022 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		1.28
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

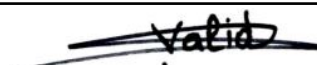
A22-5765

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 QMX45530		0.07		2.3
2 QMX45531		< 0.01		2.4
3 QMX45532		< 0.01		0.6
4 QMX45533		< 0.01		1.9
5 QMX45534		0.39		2.1
6 QMX45535		< 0.01		2.2
7 QMX45536		< 0.01		2.1
8 QMX45537		< 0.01		2.6
9 QMX45538		< 0.01		0.0
10 QMX45539		< 0.01	< 0.01	3.7
11 QMX45540		0.04		2.2
12 QMX45541		0.69		3.4
13 QMX45542		< 0.01		3.8
14 QMX45543		< 0.01		3.7
15 QMX45544		< 0.01		3.5
16 QMX45545		< 0.01		3.8
17 QMX45546		6.83		0.0
18 QMX45547		< 0.01		3.4
19 QMX45548		0.04		2.3
20 QMX45549		1.18	0.98	2.1
21 QMX45550		< 0.01		2.2
22 QMX45551		< 0.01		3.6
23 QMX45552		< 0.01		0.6
24 QMX45553		< 0.01		3.7
25 QMX45554		0.03		3.8
26 QMX45555		< 0.01		3.0
27 QMX45556		< 0.01		1.9
28 QMX45557		0.10		1.8
29 QMX45558		0.08		0.0
30 QMX45559		< 0.01	< 0.01	3.0
31 QMX45560		< 0.01		3.3
32 QMX45561		< 0.01		4.0
33 QMX45562		< 0.01		2.7

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5765

11/21/2022 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		1.29
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

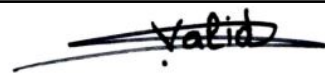
A22-5766

11/25/2022 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 QMX40435		< 0.01		1.8
2 QMX40436		< 0.01		1.6
3 QMX40437		< 0.01		2.3
4 QMX40438		< 0.01		0.0
5 QMX40439		< 0.01		1.7
6 QMX40440		< 0.01		2.0
7 QMX40441		< 0.01		1.1
8 QMX40442		< 0.01		2.3
9 QMX40443		< 0.01		3.0
10 QMX40444		< 0.01	0.02	1.9
11 QMX40445		< 0.01		2.1
12 QMX40446		1.09		0.0
13 QMX40447		0.04		2.4
14 QMX40448		0.01		2.1
15 QMX40449		< 0.01		2.4
16 QMX40450		0.02		1.3
17 QMX40451		0.02		2.3
18 QMX40452		< 0.01		0.7
19 QMX40453		< 0.01		2.3
20 QMX40454		< 0.01	< 0.01	2.2
21 QMX40455		< 0.01		2.1
22 QMX40456		< 0.01		2.2
23 QMX40457		< 0.01		2.3
24 QMX40458		< 0.01		0.0
25 QMX40459		< 0.01		2.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5766

11/25/2022 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		1.35
3 Blank Value		< 0.01
4 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

A22-5768

11/23/2022 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 QMX40460		< 0.01			2.1
2 QMX40461		< 0.01			2.0
3 QMX40462		< 0.01			2.2
4 QMX40463		< 0.01			1.3
5 QMX40464		< 0.01			2.2
6 QMX40465		< 0.01			2.0
7 QMX40466		6.81			0.0
8 QMX40467		< 0.01			2.1
9 QMX40468		< 0.01			2.7
10 QMX40469		< 0.01	< 0.01		2.4
11 QMX40470		0.02			2.5
12 QMX40471		< 0.01			2.3
13 QMX40472		< 0.01			0.7
14 QMX40473		< 0.01			2.3
15 QMX40474		< 0.01			2.3
16 QMX40475		< 0.01			2.6
17 QMX40476		< 0.01			1.7
18 QMX40477		0.01			2.7
19 QMX40478		0.01			0.0
20 QMX40479		< 0.01	< 0.01		2.8
21 QMX40480		< 0.01			2.4
22 QMX40481		< 0.01			2.3
23 QMX40482		< 0.01			2.3
24 QMX40483		< 0.01			3.8
25 QMX40484		< 0.01			1.3
26 QMX40485		22.92		20.65	2.3
27 QMX40486		0.35			0.0
28 QMX40487		< 0.01			2.6
29 QMX40488		< 0.01			2.4
30 QMX40919		< 0.01	0.01		2.4

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

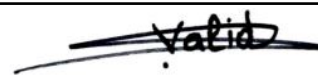
A22-5768

11/23/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OREAS L13 meas		1.34	
2 OREAS L13 meas		1.34	
3 OREAS 245 meas			25.99
4 Blank Value		< 0.01	
5 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

A22-5769

11/24/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS g/Mt	- Kg
1 QMX45563		0.02	2.3
2 QMX45564		< 0.01	2.4
3 QMX45565		0.01	2.3
4 QMX45566		3.13	0.0
5 QMX45567		< 0.01	3.2

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5769

11/24/2022 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

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5770

11/18/2022 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 QMX45568		0.05		2.2
2 QMX45569		< 0.01		2.4
3 QMX45570		< 0.01		2.3
4 QMX45571		0.01		2.3
5 QMX45572		< 0.01		0.7
6 QMX45573		< 0.01		2.4
7 QMX45574		< 0.01		2.3
8 QMX45575		< 0.01		2.5
9 QMX45576		< 0.01		2.2
10 QMX45577		< 0.01	< 0.01	1.9
11 QMX45578		0.01		0.0
12 QMX45579		< 0.01		2.2
13 QMX45580		< 0.01		3.7
14 QMX45581		< 0.01		3.5
15 QMX45582		< 0.01		3.6
16 QMX45583		< 0.01		3.2
17 QMX45584		< 0.01		1.7
18 QMX45585		< 0.01		2.3
19 QMX45586		1.10		0.0
20 QMX45587		< 0.01	< 0.01	2.8
21 QMX45588		< 0.01		2.1
22 QMX45589		< 0.01		2.3
23 QMX45590		< 0.01		2.9
24 QMX45591		< 0.01		1.2
25 QMX45592		< 0.01		0.7
26 QMX45593		0.02		2.5
27 QMX45594		< 0.01		2.7
28 QMX45595		< 0.01		3.8
29 QMX45596		< 0.01		3.3
30 QMX45597		< 0.01	< 0.01	2.5
31 QMX45598		< 0.01		0.0
32 QMX45599		< 0.01		2.0
33 QMX45600		0.02		2.2
34 QMX45601		0.02		2.9
35 QMX45602		0.09		2.4

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5770

11/18/2022 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		1.35
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

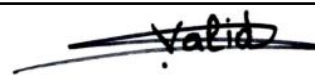
A22-5771

11/24/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX45603		< 0.01		2.2
2 QMX45604		< 0.01		2.8
3 QMX45605		< 0.01		2.7
4 QMX45606		6.59		0.0
5 QMX45607		< 0.01		2.2
6 QMX45608		< 0.01		2.0
7 QMX45609		< 0.01		2.3
8 QMX45610		< 0.01		2.2
9 QMX45611		< 0.01		2.3
10 QMX45612		< 0.01		0.6
11 QMX45613		0.01	< 0.01	2.0
12 QMX45614		< 0.01		2.9
13 QMX45615		< 0.01		2.2
14 QMX45616		< 0.01		2.2
15 QMX45617		< 0.01		2.3
16 QMX45618		< 0.01		0.0
17 QMX45619		< 0.01		2.4
18 QMX45620		< 0.01		1.9
19 QMX45621		< 0.01		1.3
20 QMX45622		< 0.01	< 0.01	2.0
21 QMX45623		0.02		2.0
22 QMX45624		< 0.01		2.2
23 QMX45625		< 0.01		2.5
24 QMX45626		3.15		0.0
25 QMX45627		< 0.01		2.3
26 QMX45628		< 0.01		2.5
27 QMX45629		< 0.01		2.1
28 QMX45630		0.02		2.3
29 QMX45631		< 0.01		2.4
30 QMX45632		< 0.01		0.7
31 QMX45633		< 0.01	< 0.01	2.0
32 QMX45634		< 0.01		2.0
33 QMX45635		< 0.01		2.2
34 QMX45636		< 0.01		2.2
35 QMX45637		< 0.01		2.9

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5771

11/24/2022 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 QMX45638	< 0.01		0.0

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5771

11/24/2022 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
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

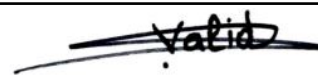
A22-5772

11/24/2022 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 QMX45639		< 0.01		2.0
2 QMX45640		< 0.01		2.0
3 QMX45641		< 0.01		3.5
4 QMX45642		< 0.01		3.3
5 QMX45643		< 0.01		2.7

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-5772

11/24/2022 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
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

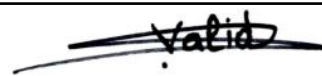
A22-6100

12/8/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS	-
		g/Mt	Kg
1 QMX40489		0.01	2.2
2 QMX40490		< 0.01	2.2
3 QMX40491		< 0.01	2.3
4 QMX40492		< 0.01	0.5
5 QMX40493		< 0.01	1.4
6 QMX40494		0.04	2.2
7 QMX40495		< 0.01	3.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6100

12/8/2022 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: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

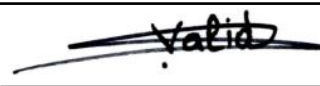
A22-6101

12/8/2022 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 QMX40496		0.01		2.2
2 QMX40497		< 0.01		2.4
3 QMX40498		< 0.01		0.0
4 QMX40499		0.01		2.4
5 QMX40500		< 0.01		2.6
6 QMX40501		< 0.01		2.3
7 QMX40502		< 0.01		2.3
8 QMX40503		< 0.01		1.2
9 QMX40504		< 0.01		3.0
10 QMX40505		< 0.01	< 0.01	2.3
11 QMX40506		1.10		0.0
12 QMX40507		< 0.01		2.5
13 QMX40508		0.01		1.2
14 QMX40509		0.01		1.5
15 QMX40510		< 0.01		2.3
16 QMX40511		< 0.01		2.3
17 QMX40512		< 0.01		0.5
18 QMX40513		< 0.01		1.9
19 QMX40514		< 0.01		3.5
20 QMX40515		< 0.01	< 0.01	3.5
21 QMX40516		< 0.01		3.4
22 QMX40517		< 0.01		3.3
23 QMX40518		< 0.01		0.0
24 QMX40519		< 0.01		3.4
25 QMX40520		< 0.01		3.5
26 QMX40521		< 0.01		1.8
27 QMX40522		0.08		2.8
28 QMX40523		< 0.01		2.2
29 QMX40524		< 0.01		2.0
30 QMX40525		0.34	0.29	1.1
31 QMX40526		6.29		0.0
32 QMX40527		0.02		1.3
33 QMX40528		< 0.01		2.4
34 QMX40529		< 0.01		3.3
35 QMX40530		< 0.01		2.4

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

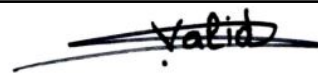
A22-6101

12/8/2022 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		1.27
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

A22-6102

12/7/2022 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 QMX40531		< 0.01		2.2
2 QMX40532		< 0.01		0.7
3 QMX40533		< 0.01		2.6
4 QMX40534		< 0.01		1.6
5 QMX40535		< 0.01		2.0
6 QMX40536		< 0.01		1.9
7 QMX40537		< 0.01		2.1
8 QMX40538		< 0.01		0.0
9 QMX40539		< 0.01		2.0
10 QMX40540		0.17	0.13	1.5
11 QMX40541		< 0.01		1.8
12 QMX40542		< 0.01		2.2
13 QMX40543		< 0.01		2.2
14 QMX40544		< 0.01		2.2
15 QMX40545		< 0.01		2.3
16 QMX40546		2.94		0.0
17 QMX40547		< 0.01		2.6
18 QMX40548		< 0.01		1.4
19 QMX40549		< 0.01		1.6
20 QMX40550		< 0.01	0.01	2.2
21 QMX40551		< 0.01		1.9
22 QMX40552		< 0.01		0.6
23 QMX40553		< 0.01		2.3
24 QMX40554		< 0.01		2.5
25 QMX40555		< 0.01		2.4
26 QMX40556		< 0.01		3.8
27 QMX40557		< 0.01		3.6
28 QMX40558		< 0.01		0.0
29 QMX40559		< 0.01		3.4
30 QMX40560		< 0.01	< 0.01	3.6
31 QMX40561		< 0.01		2.5
32 QMX40562		< 0.01		2.1
33 QMX40563		< 0.01		2.3
34 QMX40564		0.03		1.1
35 QMX40565		0.13		1.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6102

12/7/2022 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		1.25
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: Nathan Fournier

ANALYSIS CERTIFICATE

A22-6103

12/6/2022 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 QMX40566		6.59		0.0
2 QMX40567		0.05		2.6
3 QMX40568		0.31		1.4
4 QMX40569		0.03		2.7
5 QMX40570		< 0.01		3.5
6 QMX40571		< 0.01		2.3
7 QMX40572		< 0.01		0.6
8 QMX40573		< 0.01		3.3
9 QMX40574		< 0.01		3.2
10 QMX40575		< 0.01	< 0.01	3.5
11 QMX40576		< 0.01		3.7
12 QMX40577		0.02		1.0
13 QMX40578		< 0.01		0.0
14 QMX40579		< 0.01		2.9
15 QMX40580		< 0.01		2.3
16 QMX40581		< 0.01		2.3
17 QMX40582		< 0.01		2.4
18 QMX40583		< 0.01		2.6
19 QMX40584		< 0.01		3.5
20 QMX40585		< 0.01	< 0.01	3.6
21 QMX40586		1.08		0.0
22 QMX40587		< 0.01		2.5
23 QMX40588		< 0.01		3.1
24 QMX40589		< 0.01		2.5
25 QMX40590		< 0.01		1.6
26 QMX40591		< 0.01		1.7
27 QMX40592		< 0.01		0.5
28 QMX40593		< 0.01		2.9
29 QMX40594		< 0.01		1.3
30 QMX40595		< 0.01	< 0.01	3.2
31 QMX40596		< 0.01		3.7
32 QMX40597		< 0.01		3.8
33 QMX40598		< 0.01		0.0
34 QMX40599		< 0.01		3.6
35 QMX40600		< 0.01		3.4

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Nathan Fournier

ANALYSIS CERTIFICATE

A22-6103

12/6/2022 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		1.32
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

A22-6104

12/8/2022 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 QMX45693		< 0.01		3.3
2 QMX45694		< 0.01		3.1
3 QMX45695		< 0.01		1.7
4 QMX45696		0.01		2.3
5 QMX45697		0.04		2.4
6 QMX45698		0.04		0.0
7 QMX45699		0.08		2.3
8 QMX45700		0.07		2.2
9 QMX45701		0.05		2.3
10 QMX45702		0.05	0.04	2.2
11 QMX45703		< 0.01		2.3
12 QMX45704		< 0.01		2.4
13 QMX45705		0.05		1.4
14 QMX45706		3.10		0.0
15 QMX45707		< 0.01		2.0
16 QMX45708		< 0.01		3.0
17 QMX45709		< 0.01		3.5
18 QMX45710		0.01		2.2
19 QMX45711		0.01		2.0
20 QMX45712		< 0.01		0.6
21 QMX45713		< 0.01	< 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

A22-6104

12/8/2022 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		1.33
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

A22-6105

12/14/2022 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 QMX45714		< 0.01		1.2
2 QMX45715		< 0.01		3.6
3 QMX45716		< 0.01		3.9
4 QMX45717		< 0.01		3.5
5 QMX45718		< 0.01		0.0
6 QMX45719		< 0.01		3.2
7 QMX45720		< 0.01		1.9
8 QMX45721		< 0.01		2.0
9 QMX45722		< 0.01		3.2
10 QMX45723		< 0.01	< 0.01	3.1
11 QMX45724		< 0.01		2.9
12 QMX45725		0.06		3.0
13 QMX45726		1.11		0.0
14 QMX45727		0.03		3.3
15 QMX45728		0.01		1.3
16 QMX45729		0.04		3.1
17 QMX45730		0.01		2.8
18 QMX45731		0.03		3.4
19 QMX45732		< 0.01		0.6
20 QMX45733		0.02	0.03	3.5
21 QMX45734		0.07		2.1
22 QMX45735		0.03		2.0
23 QMX45736		< 0.01		2.3
24 QMX45737		2.03		1.5
25 QMX45738		2.38		0.0
26 QMX45739		0.03		2.7
27 QMX45740		< 0.01		2.3
28 QMX45741		< 0.01		2.5

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6105

12/14/2022 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: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6106

12/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS	-
		g/Mt	Kg
1 QMX45742		< 0.01	2.7
2 QMX45743		< 0.01	3.5
3 QMX45744		0.01	3.4
4 QMX45745		0.08	2.3
5 QMX45746		6.38	0.0
6 QMX45747		0.12	2.4
7 QMX45748		< 0.01	3.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6106

12/7/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.30
2 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

A22-6107

12/8/2022 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 QMX45644	< 0.01			3.7
2 QMX45645	< 0.01			3.4
3 QMX45646	1.10			0.0
4 QMX45647	< 0.01			2.3
5 QMX45648	0.02			2.3
6 QMX45649	< 0.01			1.8
7 QMX45650	< 0.01			2.2
8 QMX45651	< 0.01			2.4
9 QMX45652	< 0.01			0.6
10 QMX45653	< 0.01	< 0.01		3.3
11 QMX45654	< 0.01			3.4
12 QMX45655	< 0.01			2.2
13 QMX45656	< 0.01			2.3
14 QMX45657	< 0.01			2.2
15 QMX45658	< 0.01			0.0
16 QMX45659	0.26			2.0
17 QMX45660	1.89			2.2
18 QMX45661	1.29			2.3
19 QMX45662	0.37			2.8
20 QMX45663	0.19	0.19		2.7
21 QMX45664	< 0.01			2.4
22 QMX45665	< 0.01			3.3
23 QMX45666	6.70			0.0
24 QMX45667	< 0.01			2.2
25 QMX45668	< 0.01			2.2
26 QMX45669	< 0.01			2.8
27 QMX45670	< 0.01			3.1
28 QMX45671	0.01			3.4
29 QMX45672	< 0.01			0.6
30 QMX45673	< 0.01	0.02		2.3
31 QMX45674	< 0.01			2.2
32 QMX45675	< 0.01			2.2
33 QMX45676	1.39			2.5
34 QMX45677	4.94			1.6
35 QMX45678	6.18		6.20	0.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6107

12/8/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OREAS L13 meas		1.35	
2 OREAS L13 meas		1.30	
3 OREAS 242 meas			8.90
4 Blank Value		0.02	
5 Blank Value		0.02	

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6108

12/7/2022 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 QMX45679		0.84		2.2
2 QMX45680		0.07		3.1
3 QMX45681		0.02		2.1
4 QMX45682		0.02		2.4
5 QMX45683		< 0.01		2.4
6 QMX45684		< 0.01		2.1
7 QMX45685		0.01		2.3
8 QMX45686		2.98		0.0
9 QMX45687		< 0.01		2.3
10 QMX45688		< 0.01	< 0.01	2.6
11 QMX45689		< 0.01		2.5
12 QMX45690		< 0.01		2.4
13 QMX45691		< 0.01		3.1
14 QMX45692		< 0.01		0.7

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6108

12/7/2022 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.34
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

A22-6109

12/7/2022 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 QMX45749		< 0.01		3.3
2 QMX45750		< 0.01		2.6
3 QMX45751		< 0.01		2.3
4 QMX45752		< 0.01		0.6
5 QMX45753		< 0.01		2.8
6 QMX45754		< 0.01		3.0
7 QMX45755		< 0.01		2.3
8 QMX45756		< 0.01		2.3
9 QMX45757		< 0.01		2.4
10 QMX45758		< 0.01	< 0.01	0.0
11 QMX45759		< 0.01		2.1
12 QMX45760		< 0.01		3.6
13 QMX45761		< 0.01		3.4
14 QMX45762		< 0.01		2.5
15 QMX45763		< 0.01		2.5
16 QMX45764		< 0.01		1.6
17 QMX45765		< 0.01		1.6
18 QMX45766		1.09		0.0
19 QMX45767		< 0.01		3.2
20 QMX45768		< 0.01	< 0.01	3.1
21 QMX45769		< 0.01		2.3
22 QMX45770		< 0.01		2.0
23 QMX45771		< 0.01		2.4
24 QMX45772		< 0.01		0.5
25 QMX45773		< 0.01		2.9
26 QMX45774		< 0.01		2.2
27 QMX45775		0.02		1.9
28 QMX45776		< 0.01		1.9

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

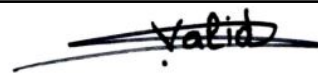
A22-6109

12/7/2022 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		1.29
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

A22-6110

12/7/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample
		FA-AAS	FA-AAS	Weight
		g/Mt	g/Mt	- Kg
1 QMX45777		< 0.01		2.4
2 QMX45778		< 0.01		0.0
3 QMX45779		< 0.01		2.0
4 QMX45780		0.02		2.2
5 QMX45781		0.01		2.0
6 QMX45782		0.03		2.5
7 QMX45783		0.20		2.4
8 QMX45784		< 0.01		2.1
9 QMX45785		< 0.01		3.5
10 QMX45786		12.27		0.0
11 QMX45787		< 0.01	< 0.01	3.5
12 QMX45788		< 0.01		2.3
13 QMX45789		< 0.01		2.6
14 QMX45790		< 0.01		2.3
15 QMX45791		< 0.01		2.4
16 QMX45792		< 0.01		0.6
17 QMX45793		< 0.01		2.2
18 QMX45794		< 0.01		2.4
19 QMX45795		< 0.01		2.3
20 QMX45796		< 0.01	< 0.01	2.7
21 QMX45797		< 0.01		2.4
22 QMX45798		< 0.01		0.0
23 QMX45799		< 0.01		2.2
24 QMX45800		< 0.01		2.5
25 QMX45801		< 0.01		2.6
26 QMX45802		< 0.01		2.3
27 QMX45803		0.01		2.4
28 QMX45804		< 0.01		2.6
29 QMX45805		< 0.01		4.0
30 QMX45806		6.74		0.0
31 QMX45807		< 0.01	< 0.01	3.6

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6110

12/7/2022 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: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6111

12/7/2022 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au		Sample Weight
	FA-AAS		-
	g/Mt		Kg
1 QMX40601	< 0.01		3.6
2 QMX40602	< 0.01		3.1
3 QMX40603	0.04		1.3
4 QMX40604	< 0.01		2.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6111

12/7/2022 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

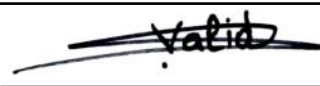
A22-6112

12/8/2022 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 QMX40605		0.02		2.1
2 QMX40606		11.98		0.0
3 QMX40607		0.14		2.3
4 QMX40608		< 0.01		2.4
5 QMX40609		< 0.01		2.4
6 QMX40610		< 0.01		2.5
7 QMX40611		0.02		2.2
8 QMX40612		< 0.01		0.6
9 QMX40613		< 0.01		2.4
10 QMX40614		0.12	0.08	2.2
11 QMX40615		0.04		2.5
12 QMX40616		0.16		2.5
13 QMX40617		< 0.01		2.3
14 QMX40618		0.03		0.0
15 QMX40619		< 0.01		2.5
16 QMX40620		0.02		2.3
17 QMX40621		< 0.01		2.0
18 QMX40622		< 0.01		2.4
19 QMX40623		0.02		1.8
20 QMX40624		0.01	< 0.01	3.4
21 QMX40625		0.04		3.7
22 QMX40626		3.08		0.0
23 QMX40627		< 0.01		3.7
24 QMX40628		< 0.01		3.8
25 QMX40629		< 0.01		1.4
26 QMX40630		< 0.01		2.5
27 QMX40631		< 0.01		2.0
28 QMX40632		< 0.01		0.5
29 QMX40633		0.02		1.2
30 QMX40634		< 0.01	< 0.01	3.8
31 QMX40635		< 0.01		3.7
32 QMX40636		< 0.01		3.5
33 QMX40637		< 0.01		2.4
34 QMX40638		< 0.01		0.0
35 QMX40639		< 0.01		2.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6112

12/8/2022 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		1.25
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

A22-6113

12/7/2022 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 QMX40640		0.11		2.5
2 QMX40641		< 0.01		2.4
3 QMX40642		0.20		2.2
4 QMX40643		0.03		2.2
5 QMX40644		< 0.01		2.8
6 QMX40645		0.02		1.7
7 QMX40646		3.05		0.0
8 QMX40647		< 0.01		2.1
9 QMX40648		0.02		2.6
10 QMX40649		0.01	< 0.01	2.2
11 QMX40650		0.08		2.0
12 QMX40651		0.01		2.0
13 QMX40652		< 0.01		0.7
14 QMX40653		0.03		3.4
15 QMX40654		< 0.01		3.6
16 QMX40655		< 0.01		2.8
17 QMX40656		< 0.01		2.4
18 QMX40657		< 0.01		2.0
19 QMX40658		0.01		0.0
20 QMX40659		< 0.01	0.02	2.5
21 QMX40660		< 0.01		2.3
22 QMX40661		0.06		2.2
23 QMX40662		< 0.01		2.3
24 QMX40663		< 0.01		2.3
25 QMX40664		< 0.01		2.1
26 QMX40665		< 0.01		2.4
27 QMX40666		6.61		0.0
28 QMX40667		< 0.01		2.3
29 QMX40668		< 0.01		2.4
30 QMX40669		< 0.01	< 0.01	2.3
31 QMX40670		< 0.01		3.0
32 QMX40671		< 0.01		1.6
33 QMX40672		< 0.01		0.6
34 QMX40673		< 0.01		2.3
35 QMX40674		< 0.01		2.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6113

12/7/2022 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: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6114

12/7/2022 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 QMX40675		< 0.01		2.1
2 QMX40676		< 0.01		2.3
3 QMX40677		< 0.01		2.4
4 QMX40678		< 0.01		0.0
5 QMX40679		< 0.01		2.5
6 QMX40680		< 0.01		3.7
7 QMX40681		< 0.01		3.6
8 QMX40682		< 0.01		2.4
9 QMX40683		< 0.01		2.3
10 QMX40684		< 0.01	< 0.01	2.8
11 QMX40685		< 0.01		1.7
12 QMX40686		3.09		0.0
13 QMX40687		< 0.01		3.3
14 QMX40688		< 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

A22-6114

12/7/2022 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: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6115

12/8/2022 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 QMX45808		< 0.01		2.5
2 QMX45809		< 0.01		2.2
3 QMX45810		< 0.01		2.5
4 QMX45811		< 0.01		2.9
5 QMX45812		< 0.01		0.6
6 QMX45813		< 0.01		2.3
7 QMX45814		< 0.01		2.3
8 QMX45815		< 0.01		2.4
9 QMX45816		< 0.01		2.3
10 QMX45817		< 0.01	< 0.01	3.7
11 QMX45818		< 0.01		0.0
12 QMX45819		< 0.01		3.3
13 QMX45820		< 0.01		3.4
14 QMX45821		< 0.01		3.2
15 QMX45822		< 0.01		3.6
16 QMX45823		0.02		2.4
17 QMX45824		< 0.01		2.5
18 QMX45825		< 0.01		2.3
19 QMX45826		2.91		0.0
20 QMX45827		< 0.01	< 0.01	3.4
21 QMX45828		< 0.01		3.3

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6115

12/8/2022 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		1.25
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

A22-6116

12/8/2022 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 QMX45829		< 0.01		2.4
2 QMX45830		< 0.01		2.4
3 QMX45831		0.02		2.6
4 QMX45832		< 0.01		0.6
5 QMX45833		< 0.01		2.1
6 QMX45834		< 0.01		1.2
7 QMX45835		< 0.01		3.4
8 QMX45836		< 0.01		2.5
9 QMX45837		< 0.01		3.5
10 QMX45838		< 0.01	< 0.01	0.0
11 QMX45839		< 0.01		3.5
12 QMX45840		0.01		2.4
13 QMX45841		< 0.01		2.4
14 QMX45842		< 0.01		2.3
15 QMX45843		< 0.01		2.8
16 QMX45844		< 0.01		1.6
17 QMX45845		< 0.01		2.4
18 QMX45846		6.57		0.0
19 QMX45847		< 0.01		3.6
20 QMX45848		< 0.01	< 0.01	3.7
21 QMX45849		< 0.01		2.3
22 QMX45850		< 0.01		2.1
23 QMX45851		< 0.01		3.6
24 QMX45852		< 0.01		0.5
25 QMX45853		< 0.01		4.0
26 QMX45854		< 0.01		2.4
27 QMX45855		< 0.01		2.6
28 QMX45856		< 0.01		2.1
29 QMX45857		0.06		2.3
30 QMX45858		0.07	0.05	0.0
31 QMX45859		< 0.01		1.9
32 QMX45860		< 0.01		2.5
33 QMX45861		< 0.01		3.8
34 QMX45862		0.01		3.4
35 QMX45863		< 0.01		2.7

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6116

12/8/2022 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		1.27
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

A22-6117

12/8/2022 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 QMX45864		< 0.01		2.1
2 QMX45865		< 0.01		2.9
3 QMX45866		2.88		0.0
4 QMX45867		0.21		1.3
5 QMX45868		< 0.01		2.4
6 QMX45869		< 0.01		2.6
7 QMX45870		0.01		2.4
8 QMX45871		< 0.01		2.3
9 QMX45872		< 0.01		0.6
10 QMX45873		< 0.01	< 0.01	3.2
11 QMX45874		< 0.01		3.6
12 QMX45875		< 0.01		2.5
13 QMX45876		< 0.01		2.3
14 QMX45877		0.01		3.6
15 QMX45878		0.02		0.0
16 QMX45879		< 0.01		3.3
17 QMX45880		0.01		3.7
18 QMX45881		0.04		2.3
19 QMX45882		< 0.01		2.6
20 QMX45883		< 0.01	< 0.01	2.1
21 QMX45884		< 0.01		2.1
22 QMX45885		< 0.01		2.4
23 QMX45886		6.65		0.0
24 QMX45887		< 0.01		3.9
25 QMX45888		< 0.01		3.8
26 QMX45889		< 0.01		3.5
27 QMX45890		< 0.01		3.6
28 QMX45891		< 0.01		3.4
29 QMX45892		< 0.01		0.6
30 QMX45893		< 0.01	< 0.01	3.6
31 QMX45894		< 0.01		3.4
32 QMX45895		< 0.01		2.1
33 QMX45896		0.07		2.0
34 QMX45897		0.44		2.4
35 QMX45898		0.36		0.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6117

12/8/2022 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		1.28
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

A22-6118

12/8/2022 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 QMX45899		0.01		2.1
2 QMX45900		< 0.01		2.2
3 QMX45901		< 0.01		2.1
4 QMX45902		< 0.01		3.9
5 QMX45903		< 0.01		3.2
6 QMX45904		< 0.01		1.6
7 QMX45905		< 0.01		1.2
8 QMX45906		3.01		0.0
9 QMX45907		< 0.01		1.7
10 QMX45908		< 0.01	< 0.01	2.2
11 QMX45909		< 0.01		2.4
12 QMX45910		< 0.01		2.5
13 QMX45911		< 0.01		2.3
14 QMX45912		< 0.01		1.1
15 QMX45913		< 0.01		2.4
16 QMX45914		< 0.01		2.2
17 QMX45915		< 0.01		1.6
18 QMX45916		< 0.01		2.4
19 QMX45917		< 0.01		2.7
20 QMX45918		< 0.01	< 0.01	0.0
21 QMX45919		< 0.01		1.8
22 QMX45920		< 0.01		2.4
23 QMX45921		< 0.01		3.3
24 QMX45922		< 0.01		3.2
25 QMX45923		< 0.01		3.3
26 QMX45924		< 0.01		2.7
27 QMX45925		< 0.01		1.2
28 QMX45926		3.05		0.0
29 QMX45927		< 0.01		1.1
30 QMX45928		< 0.01	< 0.01	2.4
31 QMX45929		< 0.01		2.5
32 QMX45930		< 0.01		2.6
33 QMX45931		< 0.01		2.9
34 QMX45932		< 0.01		0.6
35 QMX45933		< 0.01		2.9

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A22-6118

12/8/2022 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: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

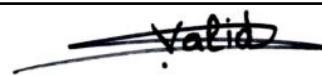
A22-6466

12/19/2022 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS g/Mt	- Kg
1 QMX44744		0.02	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

A22-6466

12/19/2022 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: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-432

2/9/2023 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 QMX45934		< 0.01		2.7
2 QMX45935		< 0.01		2.4
3 QMX45936		< 0.01		2.4
4 QMX45937		0.02		2.4
5 QMX45938		< 0.01		0.0
6 QMX45939		< 0.01		1.7
7 QMX45940		< 0.01		1.8
8 QMX45941		< 0.01		1.7
9 QMX45942		< 0.01		3.4
10 QMX45943		< 0.01	< 0.01	3.6
11 QMX45944		< 0.01		3.1
12 QMX45945		< 0.01		2.2
13 QMX45946		6.60		0.0
14 QMX45947		< 0.01		2.5
15 QMX45948		< 0.01		3.5
16 QMX45949		< 0.01		3.3
17 QMX45950		< 0.01		1.8
18 QMX45951		< 0.01		2.0
19 QMX45952		< 0.01		0.5
20 QMX45953		< 0.01	< 0.01	3.3
21 QMX45954		< 0.01		3.2
22 QMX45955		< 0.01		2.0
23 QMX45956		< 0.01		3.2
24 QMX45957		< 0.01		1.6
25 QMX45958		< 0.01		0.0
26 QMX45959		< 0.01		2.1
27 QMX45960		0.11		3.5
28 QMX45961		< 0.01		3.7
29 QMX45962		< 0.01		0.8
30 QMX45963		< 0.01	< 0.01	3.1
31 QMX45964		< 0.01		2.4
32 QMX45965		< 0.01		2.2
33 QMX45966		6.72		0.0
34 QMX45967		< 0.01		2.5
35 QMX45968		< 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

A23-432

2/9/2023 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		1.26
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

A23-433

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 QMX45969		< 0.01		2.3
2 QMX45970		0.01		2.6
3 QMX45971		< 0.01		2.1
4 QMX45972		< 0.01		0.5
5 QMX45973		< 0.01		2.1
6 QMX45974		< 0.01		2.3
7 QMX45975		< 0.01		2.3
8 QMX45976		< 0.01		2.1
9 QMX45977		< 0.01		2.4
10 QMX45978		< 0.01	< 0.01	0.0
11 QMX45979		< 0.01		2.1
12 QMX45980		< 0.01		2.3
13 QMX45981		< 0.01		2.2
14 QMX45982		< 0.01		3.6
15 QMX45983		< 0.01		3.4
16 QMX45984		< 0.01		3.5
17 QMX45985		< 0.01		3.4
18 QMX45986		2.93		0.0
19 QMX45987		< 0.01		1.4
20 QMX45988		< 0.01	< 0.01	2.2
21 QMX45989		< 0.01		2.2
22 QMX45990		< 0.01		3.5
23 QMX45991		< 0.01		2.3
24 QMX45992		< 0.01		0.5
25 QMX45993		< 0.01		2.2
26 QMX45994		< 0.01		3.4
27 QMX45995		< 0.01		3.6
28 QMX45996		< 0.01		3.9
29 QMX45997		< 0.01		3.2
30 QMX45998		< 0.01	< 0.01	0.0
31 QMX45999		< 0.01		2.2
32 QMX46000		< 0.01		2.2
33 QMX46001		< 0.01		2.3
34 QMX46002		0.44		2.2
35 QMX46003		< 0.01		2.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-433

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		1.26
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

A23-434

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 QMX46004		0.01		2.5
2 QMX46005		< 0.01		2.1
3 QMX46006		3.04		0.0
4 QMX46007		0.02		3.2
5 QMX46008		0.01		2.4
6 QMX46009		0.02		2.3
7 QMX46010		0.02		2.1
8 QMX46011		0.11		2.2
9 QMX46012		< 0.01		0.6
10 QMX46013		0.03	0.02	2.0
11 QMX46014		0.17		2.0
12 QMX46015		0.03		1.9
13 QMX46016		< 0.01		1.7
14 QMX46017		< 0.01		3.3
15 QMX46018		< 0.01		0.0
16 QMX46019		< 0.01		3.2
17 QMX46020		< 0.01		2.2
18 QMX46021		< 0.01		2.2
19 QMX46022		0.05		1.8
20 QMX46023		< 0.01	0.01	1.3
21 QMX46024		< 0.01		1.1
22 QMX46025		< 0.01		3.3
23 QMX46026		6.48		0.0
24 QMX46027		< 0.01		3.6
25 QMX46028		< 0.01		3.2
26 QMX46029		< 0.01		2.8
27 QMX46030		< 0.01		1.6
28 QMX46031		0.03		1.1
29 QMX46032		< 0.01		0.6
30 QMX46033		< 0.01	< 0.01	1.9
31 QMX46034		< 0.01		2.3
32 QMX46035		< 0.01		3.6
33 QMX46036		< 0.01		3.5
34 QMX46037		< 0.01		2.3
35 QMX46038		< 0.01		0.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-434

2/8/2023 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
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-435

2/8/2023 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 QMX46039		< 0.01		2.3
2 QMX46040		< 0.01		2.1
3 QMX46041		< 0.01		1.1
4 QMX46042		< 0.01		1.0
5 QMX46043		< 0.01		3.5
6 QMX46044		< 0.01		2.0
7 QMX46045		< 0.01		2.8
8 QMX46046		3.07		0.0
9 QMX46047		< 0.01		3.1
10 QMX46048		< 0.01	< 0.01	2.5
11 QMX46049		< 0.01		2.9
12 QMX46050		< 0.01		1.1
13 QMX46051		< 0.01		1.0
14 QMX46052		< 0.01		0.7
15 QMX46053		< 0.01		2.3
16 QMX46054		< 0.01		2.2
17 QMX46055		< 0.01		2.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-435

2/8/2023 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

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-436

2/9/2023 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 QMX40689		0.03		3.0
2 QMX40690		< 0.01		2.6
3 QMX40691		< 0.01		2.3
4 QMX40692		< 0.01		0.5
5 QMX40693		< 0.01		2.4
6 QMX40694		< 0.01		2.3
7 QMX40695		< 0.01		1.9
8 QMX40696		< 0.01		2.1
9 QMX40697		< 0.01		3.6
10 QMX40698		< 0.01	< 0.01	0.0
11 QMX40699		0.01		3.4
12 QMX40700		< 0.01		1.3
13 QMX40701		< 0.01		1.1
14 QMX40702		< 0.01		1.2
15 QMX40703		< 0.01		3.3
16 QMX40704		< 0.01		3.7
17 QMX40705		< 0.01		3.6
18 QMX40706		1.01		0.0
19 QMX40707		< 0.01		3.4
20 QMX40708		0.05	< 0.01	1.3
21 QMX40709		< 0.01		2.6
22 QMX40710		< 0.01		1.8
23 QMX40711		< 0.01		2.4
24 QMX40712		< 0.01		0.6
25 QMX40713		< 0.01		2.3
26 QMX40714		< 0.01		2.2
27 QMX40715		< 0.01		1.9
28 QMX40716		< 0.01		3.5
29 QMX40717		< 0.01		2.9
30 QMX40718		0.02	< 0.01	0.0
31 QMX40719		< 0.01		3.3
32 QMX40720		< 0.01		3.3
33 QMX40721		< 0.01		1.3
34 QMX40722		< 0.01		1.2
35 QMX40723		< 0.01		2.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-436

2/9/2023 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		1.27
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

A23-437

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 QMX40724		0.03		2.3
2 QMX40725		< 0.01		1.2
3 QMX40726		3.09		0.0
4 QMX40727		< 0.01		1.2
5 QMX40728		< 0.01		3.3
6 QMX40729		< 0.01		3.4
7 QMX40730		< 0.01		3.6
8 QMX40731		< 0.01		3.3
9 QMX40732		< 0.01		0.6
10 QMX40733		< 0.01	< 0.01	3.4
11 QMX40734		< 0.01		2.4
12 QMX40735		< 0.01		1.2
13 QMX40736		< 0.01		1.1
14 QMX40737		< 0.01		3.6
15 QMX40738		< 0.01		0.0
16 QMX40739		< 0.01		3.4
17 QMX40740		< 0.01		1.2
18 QMX40741		< 0.01		1.1
19 QMX40742		< 0.01		2.3
20 QMX40743		< 0.01	< 0.01	3.4
21 QMX40744		< 0.01		3.1
22 QMX40745		< 0.01		1.9
23 QMX40746		3.02		0.0
24 QMX40747		< 0.01		3.2
25 QMX40748		< 0.01		3.3

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-437

2/8/2023 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		1.33
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

A23-438

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 QMX40749		< 0.01		3.4
2 QMX40750		< 0.01		3.4
3 QMX40751		< 0.01		1.1
4 QMX40752		< 0.01		0.6
5 QMX40753		< 0.01		1.3
6 QMX40754		< 0.01		1.7
7 QMX40755		< 0.01		3.3
8 QMX40756		< 0.01		3.7
9 QMX40757		< 0.01		2.3
10 QMX40758		< 0.01	< 0.01	0.0
11 QMX40759		< 0.01		1.4
12 QMX40760		0.01		2.1
13 QMX40761		< 0.01		2.7
14 QMX40762		< 0.01		3.3
15 QMX40763		< 0.01		1.1
16 QMX40764		< 0.01		1.2
17 QMX40765		< 0.01		3.2
18 QMX40766		0.35		0.0
19 QMX40767		< 0.01		3.8
20 QMX40768		< 0.01	< 0.01	3.6
21 QMX40769		0.01		3.7
22 QMX40770		< 0.01		2.0
23 QMX40771		< 0.01		1.7
24 QMX40772		< 0.01		0.5
25 QMX40773		< 0.01		3.3
26 QMX40774		< 0.01		3.1
27 QMX40775		< 0.01		3.6
28 QMX40776		< 0.01		3.2
29 QMX40777		< 0.01		2.3
30 QMX40778		0.01	< 0.01	0.0
31 QMX40779		0.08		2.2
32 QMX40780		< 0.01		2.6
33 QMX40785		< 0.01		2.8
34 QMX40786		1.09		0.0
35 QMX40787		0.12		1.6

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

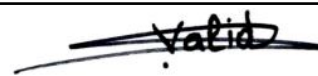
A23-438

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		1.31
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

A23-439

2/9/2023 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
1 QMX40788		< 0.01			1.4
2 QMX40789		0.06			3.9
3 QMX40790		< 0.01			3.0
4 QMX40791		< 0.01			3.7
5 QMX40792		< 0.01			0.5
6 QMX40793		< 0.01			1.2
7 QMX40794		0.02			2.0
8 QMX40795		< 0.01			1.3
9 QMX40796		< 0.01			3.8
10 QMX40797		< 0.01	< 0.01		4.0
11 QMX40798		< 0.01			0.0
12 QMX40781		< 0.01			1.0
13 QMX40782		33.27		35.56	1.0
14 QMX40783		0.06			1.5
15 QMX40784		0.05			1.2

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Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-439

2/9/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au	
		FA-AAS g/Mt	FA-GRAV g/Mt
1 OREAS L13 meas		1.24	
2 OREAS 247 meas			41.93
3 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

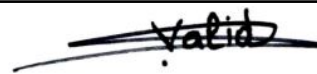
A23-440

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 QMX46056		< 0.01		2.8
2 QMX46057		< 0.01		2.2
3 QMX46058		< 0.01		0.0
4 QMX46059		< 0.01		2.2
5 QMX46060		< 0.01		1.6
6 QMX46061		< 0.01		1.0
7 QMX46062		< 0.01		1.7
8 QMX46063		< 0.01		4.0
9 QMX46064		< 0.01	< 0.01	2.3
10 QMX46066		6.69		0.0
11 QMX46067		0.01		2.1
12 QMX46068		< 0.01		2.4
13 QMX46069		< 0.01		2.2
14 QMX46070		< 0.01		1.9
15 QMX46071		< 0.01		2.4
16 QMX46072		< 0.01		0.5
17 QMX46073		< 0.01		2.3
18 QMX46074		< 0.01		2.7
19 QMX46075		< 0.01		2.5
20 QMX46076		< 0.01	< 0.01	2.3
21 QMX46077		< 0.01		2.5
22 QMX46078		< 0.01		0.0
23 QMX46079		< 0.01		2.5
24 QMX46080		< 0.01		2.6
25 QMX46081		< 0.01		2.3
26 QMX46082		< 0.01		2.4
27 QMX46083		< 0.01		2.4
28 QMX46084		< 0.01		2.5
29 QMX46085		< 0.01	< 0.01	2.8
30 QMX46086		3.06		0.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-440

2/6/2023 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		1.24
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

A23-441

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 QMX46087		< 0.01		2.5
2 QMX46088		< 0.01		2.4
3 QMX46089		< 0.01		2.5
4 QMX46090		< 0.01		2.5
5 QMX46091		< 0.01		2.4
6 QMX46092		< 0.01		0.6
7 QMX46093		< 0.01		2.2
8 QMX46094		< 0.01		2.6
9 QMX46095		0.01		2.9
10 QMX46096		< 0.01	< 0.01	3.6
11 QMX46097		0.02		2.5
12 QMX46098		< 0.01		0.0
13 QMX46099		< 0.01		3.3
14 QMX46100		0.01		1.7
15 QMX46101		< 0.01		2.3
16 QMX46102		< 0.01		2.5
17 QMX46103		< 0.01		2.6
18 QMX46104		< 0.01		2.4
19 QMX46105		< 0.01		2.5
20 QMX46106		11.62		0.0
21 QMX46107		< 0.01	< 0.01	2.6
22 QMX46108		< 0.01		2.4
23 QMX46109		< 0.01		2.4
24 QMX46110		< 0.01		2.4
25 QMX46111		< 0.01		2.5
26 QMX46112		< 0.01		0.7
27 QMX46113		< 0.01		2.6
28 QMX46114		< 0.01		2.4
29 QMX46115		< 0.01		2.4
30 QMX46116		< 0.01	< 0.01	2.6
31 QMX46117		< 0.01		2.4
32 QMX46118		< 0.01		0.0
33 QMX46119		< 0.01		2.3
34 QMX46120		< 0.01		2.4
35 QMX46121		0.01		2.5

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-441

2/3/2023 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: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-442

2/2/2023 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 QMX46122		0.02		2.3
2 QMX46123		< 0.01		2.3
3 QMX46124		0.01		2.7
4 QMX46125		< 0.01		2.1
5 QMX46126		6.86		0.0
6 QMX46127		< 0.01		2.3
7 QMX46128		< 0.01		2.5
8 QMX46129		< 0.01		1.9
9 QMX46130		< 0.01		1.5
10 QMX46131		< 0.01	< 0.01	2.6
11 QMX46132		< 0.01		0.6
12 QMX46133		< 0.01		2.2
13 QMX46134		< 0.01		3.2
14 QMX46135		< 0.01		2.2
15 QMX46136		< 0.01		3.4
16 QMX46137		< 0.01		3.4
17 QMX46138		0.02		0.0
18 QMX46139		0.01		2.7
19 QMX46140		< 0.01		2.4
20 QMX46141		< 0.01	< 0.01	2.9
21 QMX46142		< 0.01		2.2
22 QMX46143		0.02		3.0
23 QMX46144		< 0.01		1.2
24 QMX46145		< 0.01		1.4
25 QMX46146		2.90		0.0
26 QMX46147		< 0.01		3.2
27 QMX46148		< 0.01		3.1
28 QMX46149		< 0.01		2.5
29 QMX46150		< 0.01		2.5
30 QMX46151		< 0.01	< 0.01	2.1
31 QMX46152		< 0.01		0.6
32 QMX46153		< 0.01		1.7
33 QMX46154		< 0.01		2.0
34 QMX46155		< 0.01		2.0
35 QMX46156		< 0.01		1.7

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-442

2/2/2023 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		1.25
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

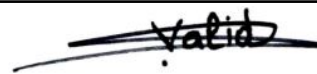
A23-443

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 QMX46157		0.01		1.9
2 QMX46158		< 0.01		0.0
3 QMX46159		0.01		2.2
4 QMX46160		< 0.01		2.3
5 QMX46161		< 0.01		2.2
6 QMX46162		< 0.01		2.2
7 QMX46163		< 0.01		2.3
8 QMX46164		< 0.01		2.3
9 QMX46165		< 0.01	< 0.01	2.2
10 QMX46166		11.58		0.0
11 QMX46167		< 0.01		2.2
12 QMX46168		< 0.01		2.2
13 QMX46169		< 0.01		2.1
14 QMX46170		< 0.01		2.3
15 QMX46171		0.52		2.0
16 QMX46172		< 0.01		0.6
17 QMX46173		< 0.01		3.5
18 QMX46174		< 0.01		3.5
19 QMX46175		< 0.01		3.5
20 QMX46176		< 0.01	< 0.01	3.3
21 QMX46177		< 0.01		1.1
22 QMX46178		< 0.01		0.0
23 QMX46179		< 0.01		1.0
24 QMX46180		< 0.01		2.7
25 QMX46181		< 0.01		2.8
26 QMX46182		< 0.01		2.5

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-443

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		1.28
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

A23-776

2/27/2023 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 QMX35584		0.02		1.6
2 QMX35585		0.27		2.0
3 QMX35586		< 0.01		0.5
4 QMX35587		0.01		1.4
5 QMX35588		6.53		0.0
6 QMX35589		0.02		1.3
7 QMX35590		< 0.01		0.8
8 QMX35591		< 0.01		2.1
9 QMX35592		< 0.01		0.5
10 QMX35593		0.04	0.01	2.3
11 QMX35594		< 0.01		2.1
12 QMX35595		< 0.01		3.4
13 QMX35596		< 0.01		3.3
14 QMX35597		< 0.01		1.2
15 QMX35598		< 0.01		0.0
16 QMX35599		< 0.01		1.6
17 QMX35600		< 0.01		1.8
18 QMX35601		< 0.01		2.1
19 QMX35602		< 0.01		1.9
20 QMX35603		0.03	0.02	1.6
21 QMX35604		< 0.01		1.3
22 QMX35605		< 0.01		2.1
23 QMX35606		1.07		0.0
24 QMX35607		< 0.01		2.4
25 QMX35608		< 0.01		2.1
26 QMX35609		< 0.01		2.4
27 QMX35610		< 0.01		2.1
28 QMX35611		< 0.01		2.2
29 QMX35612		< 0.01		0.5
30 QMX35613		< 0.01	0.01	1.8
31 QMX35614		0.02		2.3
32 QMX35615		< 0.01		1.7
33 QMX35616		< 0.01		2.0
34 QMX35617		< 0.01		2.0
35 QMX35618		< 0.01		0.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-776

2/27/2023 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: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

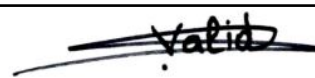
A23-777

2/23/2023 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 QMX35619		0.01		2.2
2 QMX35620		< 0.01		2.1
3 QMX35621		< 0.01		1.9
4 QMX35622		< 0.01		1.7
5 QMX35623		< 0.01		2.1
6 QMX35624		< 0.01		1.6
7 QMX35625		< 0.01		1.9
8 QMX35626		2.92		0.0
9 QMX35627		< 0.01		2.0
10 QMX35628		< 0.01	< 0.01	1.8
11 QMX35629		< 0.01		1.6
12 QMX35630		< 0.01		1.8
13 QMX35631		< 0.01		1.6
14 QMX35632		< 0.01		0.5
15 QMX35633		< 0.01		3.3
16 QMX35634		< 0.01		3.1
17 QMX35635		< 0.01		3.1
18 QMX35636		< 0.01		3.2
19 QMX35637		0.08		2.1
20 QMX35638		0.01	0.01	0.0
21 QMX35639		0.03		2.1
22 QMX35640		< 0.01		2.0
23 QMX35641		< 0.01		1.8
24 QMX35642		< 0.01		1.8
25 QMX35643		< 0.01		1.1
26 QMX35644		< 0.01		1.1
27 QMX35645		< 0.01		2.3
28 QMX35646		1.02		0.0
29 QMX35647		< 0.01		2.1
30 QMX35648		< 0.01	< 0.01	2.2
31 QMX35649		< 0.01		3.2
32 QMX35650		< 0.01		3.1
33 QMX35651		< 0.01		2.0
34 QMX35652		< 0.01		0.6
35 QMX35653		< 0.01		2.9

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-777

2/23/2023 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

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-785

3/2/2023 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 QMX35549		0.05		1.1
2 QMX35550		0.07		2.2
3 QMX35551		0.01		1.6
4 QMX35552		< 0.01		0.8
5 QMX35553		0.04		1.3
6 QMX35554		< 0.01		1.9
7 QMX35555		0.03		1.9
8 QMX35556		< 0.01		1.8
9 QMX35557		0.07		1.6
10 QMX35558		0.06		0.0
11 QMX35559		0.02	0.02	1.3
12 QMX35560		0.02		2.3
13 QMX35561		0.01		2.0
14 QMX35562		0.01		2.4
15 QMX35563		< 0.01		3.6
16 QMX35564		< 0.01		3.1
17 QMX35565		0.01		1.1
18 QMX35566		1.05		0.0
19 QMX35567		0.07		1.2
20 QMX35568		0.03	0.05	2.2
21 QMX35569		0.02		2.2
22 QMX35570		0.02		2.0
23 QMX35571		< 0.01		2.3
24 QMX35572		< 0.01		0.5
25 QMX35573		< 0.01		2.3
26 QMX35574		< 0.01		2.3
27 QMX35575		< 0.01		1.1
28 QMX35576		0.01		1.3
29 QMX35577		< 0.01		2.3
30 QMX35578		< 0.01	< 0.01	0.0
31 QMX35579		< 0.01		2.0
32 QMX35580		< 0.01		2.2
33 QMX35581		< 0.01		1.6
34 QMX35582		< 0.01		1.9
35 QMX35583		< 0.01		1.5

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-785

3/2/2023 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		1.26
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

A23-786

3/2/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX35654		< 0.01		2.3
2 QMX35655		< 0.01		2.4
3 QMX35656		< 0.01		2.3
4 QMX35657		< 0.01		1.8
5 QMX35658		0.02		0.0
6 QMX35659		0.01		2.2
7 QMX35660		0.06		1.6
8 QMX35661		0.04		1.7
9 QMX35662		< 0.01		2.4
10 QMX35663		< 0.01	< 0.01	2.2
11 QMX35664		< 0.01		2.0
12 QMX35665		< 0.01		2.0
13 QMX35666		6.91		0.0
14 QMX35667		< 0.01		2.5
15 QMX35668		< 0.01		2.3
16 QMX35669		0.01		1.5
17 QMX35670		0.07		1.6
18 QMX35671		< 0.01		2.1
19 QMX35672		< 0.01		0.6
20 QMX35673		0.03	0.05	1.1
21 QMX35674		0.03		0.8
22 QMX35675		0.02		2.2
23 QMX35676		0.01		2.1
24 QMX35677		0.01		2.2
25 QMX35678		< 0.01		0.0
26 QMX35679		< 0.01		2.0
27 QMX35680		< 0.01		2.2
28 QMX35681		0.01		2.0
29 QMX35682		0.09		2.1
30 QMX35683		0.06	0.06	2.6
31 QMX35684		< 0.01		1.6
32 QMX35685		0.01		1.5
33 QMX35686		3.06		0.0
34 QMX35687		< 0.01		1.4
35 QMX35688		< 0.01		1.5

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-786

3/2/2023 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		1.30
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

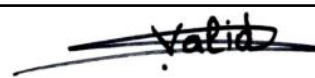
A23-787

3/3/2023 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 QMX35689		0.02		1.3
2 QMX35690		< 0.01		2.5
3 QMX35691		< 0.01		2.0
4 QMX35692		< 0.01		0.4
5 QMX35693		< 0.01		2.1
6 QMX35694		< 0.01		2.5
7 QMX35695		< 0.01		1.8
8 QMX35696		0.02		2.1
9 QMX35697		< 0.01		2.1
10 QMX35698		< 0.01	< 0.01	0.0
11 QMX35699		< 0.01		2.1
12 QMX35700		< 0.01		2.0
13 QMX35701		< 0.01		2.1
14 QMX35702		< 0.01		1.9
15 QMX35703		< 0.01		2.3
16 QMX35704		< 0.01		2.3
17 QMX35705		< 0.01		1.8
18 QMX35706		0.34		0.0
19 QMX35707		< 0.01		2.1
20 QMX35708		< 0.01	< 0.01	3.2
21 QMX35709		< 0.01		1.9
22 QMX35710		0.06		2.9
23 QMX35711		< 0.01		2.2
24 QMX35712		< 0.01		0.5
25 QMX35713		< 0.01		1.2
26 QMX35714		< 0.01		2.6
27 QMX35715		0.01		1.3
28 QMX35716		< 0.01		2.0
29 QMX35717		0.04		1.6
30 QMX35718		< 0.01	< 0.01	0.0
31 QMX35719		< 0.01		1.8
32 QMX35720		< 0.01		1.5
33 QMX35721		0.03		1.7
34 QMX35722		< 0.01		1.8
35 QMX35723		< 0.01		0.8

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-787

3/3/2023 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		1.26
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

A23-788

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 QMX35724		0.02		2.4
2 QMX35725		0.01		2.4
3 QMX35726		1.07		0.0
4 QMX35727		0.16		2.1
5 QMX35728		< 0.01		2.2
6 QMX35729		< 0.01		2.0
7 QMX35730		< 0.01		1.5
8 QMX35731		< 0.01		1.5
9 QMX35732		< 0.01		0.6
10 QMX35733		< 0.01	< 0.01	1.8
11 QMX35734		< 0.01		1.8

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-788

3/2/2023 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
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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-790

3/2/2023 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 QMX40799		0.01		3.2
2 QMX40800		< 0.01		3.2
3 QMX40801		< 0.01		1.7
4 QMX40802		< 0.01		2.0
5 QMX40803		< 0.01		1.1
6 QMX40804		< 0.01		1.1
7 QMX40805		< 0.01		1.9
8 QMX40806		0.32		0.0
9 QMX40807		< 0.01		1.0
10 QMX40808		< 0.01	< 0.01	3.1
11 QMX40809		< 0.01		3.1
12 QMX40810		< 0.01		3.2
13 QMX40811		< 0.01		3.3
14 QMX40812		< 0.01		0.5
15 QMX40813		< 0.01		2.5
16 QMX40814		< 0.01		3.4
17 QMX40815		< 0.01		3.3
18 QMX40816		< 0.01		1.9
19 QMX40817		0.02		1.8
20 QMX40818		< 0.01	< 0.01	0.0
21 QMX40819		< 0.01		2.7
22 QMX40820		< 0.01		3.0
23 QMX40821		< 0.01		3.3
24 QMX40822		< 0.01		3.3
25 QMX40823		< 0.01		3.1
26 QMX40824		< 0.01		2.5
27 QMX40825		< 0.01		1.2
28 QMX40826		1.02		0.0
29 QMX40827		< 0.01		1.3
30 QMX40828		< 0.01	< 0.01	1.3
31 QMX40829		< 0.01		1.1
32 QMX40830		< 0.01		3.5
33 QMX40831		< 0.01		3.1
34 QMX40832		< 0.01		0.6
35 QMX40833		< 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

A23-790

3/2/2023 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		1.27
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

A23-949

3/8/2023 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 QMX43431		0.05		1.8
2 QMX43432		< 0.01		0.4
3 QMX43433		0.03		2.0
4 QMX43434		< 0.01		2.3
5 QMX43435		0.02		1.2
6 QMX43436		0.01		1.5
7 QMX43437		< 0.01		1.3
8 QMX43438		< 0.01		0.0
9 QMX43439		< 0.01		3.1
10 QMX43440		< 0.01	< 0.01	2.9
11 QMX43441		< 0.01		3.4
12 QMX43442		< 0.01		3.0
13 QMX43443		< 0.01		1.1
14 QMX43444		< 0.01		1.0
15 QMX43445		< 0.01		1.1
16 QMX43446		0.34		0.0
17 QMX43447		< 0.01		3.4
18 QMX43448		< 0.01		3.3
19 QMX43449		< 0.01		3.5
20 QMX43450		< 0.01	< 0.01	2.8
21 QMX43451		< 0.01		2.0
22 QMX43452		< 0.01		0.6
23 QMX43453		< 0.01		2.0
24 QMX43454		< 0.01		3.1
25 QMX43455		0.01		3.2
26 QMX43456		< 0.01		3.2
27 QMX43457		< 0.01		3.2
28 QMX43458		< 0.01		0.0
29 QMX43459		< 0.01		0.8
30 QMX43460		< 0.01		1.3
31 QMX43461		< 0.01		1.5
32 QMX43462		< 0.01	< 0.01	1.4
33 QMX43463		< 0.01		1.6
34 QMX43464		< 0.01		1.6
35 QMX43465		< 0.01		1.6

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-949

3/8/2023 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		1.31
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

A23-950

3/8/2023 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 QMX43466		1.07		0.0
2 QMX43467		< 0.01		3.2
3 QMX43468		< 0.01		3.1
4 QMX43469		< 0.01		3.4
5 QMX43470		< 0.01		3.5
6 QMX43471		< 0.01		1.9
7 QMX43472		< 0.01		0.5
8 QMX43473		< 0.01		1.6
9 QMX43474		0.13		1.1
10 QMX43475		< 0.01	< 0.01	1.8
11 QMX43476		< 0.01		2.2
12 QMX43477		< 0.01		1.8
13 QMX43478		< 0.01		0.0
14 QMX43479		< 0.01		1.6
15 QMX43480		< 0.01		1.9
16 QMX43481		< 0.01		2.0
17 QMX43482		< 0.01		1.0
18 QMX43483		< 0.01		2.1
19 QMX43484		0.02		1.9
20 QMX43485		< 0.01	< 0.01	2.1
21 QMX43486		11.92		0.0
22 QMX43487		< 0.01		1.5
23 QMX43488		< 0.01		1.4
24 QMX43489		< 0.01		1.0
25 QMX43490		< 0.01		1.1
26 QMX43491		< 0.01		2.9
27 QMX43492		< 0.01		0.5
28 QMX43493		< 0.01		3.8
29 QMX43494		< 0.01		3.2
30 QMX43495		< 0.01	< 0.01	3.4
31 QMX43496		< 0.01		2.3
32 QMX43497		< 0.01		1.2
33 QMX43498		< 0.01		0.0
34 QMX43499		< 0.01		1.3
35 QMX43500		< 0.01		3.4

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-950

3/8/2023 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		1.31
3 Blank Value		< 0.01
4 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

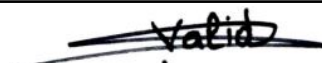
A23-951

3/8/2023 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au		Sample Weight
	FA-AAS	-	
	g/Mt		Kg
1 QMX43501	< 0.01		3.7
2 QMX43502	< 0.01		2.2
3 QMX43503	< 0.01		2.4
4 QMX43504	< 0.01		2.1
5 QMX43505	< 0.01		2.2
6 QMX43506	1.07		0.0
7 QMX43507	< 0.01		2.4
8 QMX43508	< 0.01		3.1
9 QMX43509	< 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

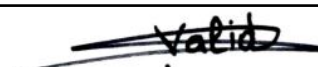
A23-951

3/8/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.27
2 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

A23-952

3/8/2023 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 QMX43510		< 0.01		3.3
2 QMX43511		< 0.01		3.1
3 QMX43512		< 0.01		0.5
4 QMX43513		< 0.01		2.1
5 QMX43514		0.01		1.6
6 QMX43515		< 0.01		1.0
7 QMX43516		< 0.01		1.1
8 QMX43517		< 0.01		2.9
9 QMX43518		< 0.01		0.0
10 QMX43519		< 0.01	< 0.01	1.3
11 QMX43520		0.25		1.3
12 QMX43521		< 0.01		2.2
13 QMX43522		0.01		2.1
14 QMX43523		< 0.01		2.1
15 QMX43524		< 0.01		1.9
16 QMX43525		< 0.01		2.1
17 QMX43526		3.11		0.0
18 QMX43527		< 0.01		2.4
19 QMX43528		0.02		2.0
20 QMX43529		< 0.01	< 0.01	2.1
21 QMX43530		< 0.01		1.1
22 QMX43531		< 0.01		1.0
23 QMX43532		< 0.01		0.4
24 QMX43533		< 0.01		1.0
25 QMX43534		< 0.01		0.9
26 QMX43535		< 0.01		1.1
27 QMX43536		< 0.01		1.0
28 QMX43537		< 0.01		1.1
29 QMX43538		< 0.01		0.0
30 QMX43539		< 0.01	< 0.01	2.1
31 QMX43540		< 0.01		2.0
32 QMX43541		< 0.01		2.0
33 QMX43542		< 0.01		2.1
34 QMX43543		< 0.01		1.9
35 QMX43544		< 0.01		1.7

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-952

3/8/2023 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		1.33
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

A23-953

3/8/2023 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 QMX43545		< 0.01		1.3
2 QMX43546		3.06		0.0
3 QMX43547		< 0.01		1.1
4 QMX43548		< 0.01		1.1
5 QMX43549		< 0.01		1.6
6 QMX43550		< 0.01		1.0
7 QMX43551		< 0.01		1.0
8 QMX43552		< 0.01		0.5
9 QMX43553		< 0.01		1.0
10 QMX43554		< 0.01	< 0.01	0.9
11 QMX43555		< 0.01		2.0
12 QMX43556		< 0.01		1.3
13 QMX43557		< 0.01		3.0
14 QMX43558		< 0.01		0.0
15 QMX43559		< 0.01		3.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-953

3/8/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS L13 meas		1.27
2 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

A23-965

3/8/2023 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 QMX40834		< 0.01		3.0
2 QMX40835		< 0.01		2.2
3 QMX40836		0.01		2.2
4 QMX40837		0.04		2.0
5 QMX40838		0.04		0.0
6 QMX40839		0.02		1.0
7 QMX40840		< 0.01		1.7
8 QMX40841		< 0.01		1.2
9 QMX40842		< 0.01		1.7
10 QMX40843		< 0.01	0.01	3.1
11 QMX40844		< 0.01		2.7
12 QMX40845		0.02		3.2
13 QMX40846		7.06		0.0
14 QMX40847		< 0.01		3.1
15 QMX40848		< 0.01		1.8
16 QMX40849		< 0.01		2.9
17 QMX40850		< 0.01		1.3
18 QMX40851		< 0.01		1.0
19 QMX40852		< 0.01		0.4
20 QMX40853		< 0.01	< 0.01	3.3
21 QMX40854		< 0.01		3.0
22 QMX40855		< 0.01		3.3
23 QMX40856		< 0.01		2.9
24 QMX40857		< 0.01		3.4
25 QMX40858		< 0.01		0.0
26 QMX40859		< 0.01		3.3
27 QMX40860		< 0.01		2.9
28 QMX40861		< 0.01		3.2
29 QMX40862		< 0.01		1.9
30 QMX40863		< 0.01		1.5
31 QMX40864		0.02		1.4
32 QMX40865		< 0.01	< 0.01	3.2
33 QMX40866		3.16		0.0
34 QMX40867		0.01		2.7
35 QMX40868		< 0.01		1.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-965

3/8/2023 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		1.25
3 Blank Value		< 0.01
4 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

A23-966

3/8/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX40869		0.01		1.2
2 QMX40870		< 0.01		3.3
3 QMX40871		< 0.01		3.2
4 QMX40872		< 0.01		0.4
5 QMX40873		< 0.01		3.5
6 QMX40874		< 0.01		3.1
7 QMX40875		< 0.01		3.3
8 QMX40876		0.02		2.8
9 QMX40877		< 0.01		3.0
10 QMX40878		0.02	< 0.01	0.0
11 QMX40879		< 0.01		2.0
12 QMX40880		< 0.01		3.3
13 QMX40881		< 0.01		3.4
14 QMX40882		< 0.01		1.4
15 QMX40883		< 0.01		2.0
16 QMX40884		< 0.01		2.3
17 QMX40885		< 0.01		1.4
18 QMX40886		6.67		0.0
19 QMX40887		0.02		1.2
20 QMX40888		< 0.01	< 0.01	2.1
21 QMX40889		< 0.01		2.3
22 QMX40890		< 0.01		2.3
23 QMX40891		< 0.01		2.1
24 QMX40892		< 0.01		0.5
25 QMX40893		< 0.01		2.1
26 QMX40894		< 0.01		2.1
27 QMX40895		0.01		2.2
28 QMX40896		< 0.01		2.4
29 QMX40897		< 0.01		2.3
30 QMX40898		< 0.01	0.01	0.0
31 QMX40899		< 0.01		1.5
32 QMX40900		< 0.01		1.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-966

3/8/2023 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		1.31
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

A23-967

3/9/2023 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 QMX43401		0.02		1.5
2 QMX43402		< 0.01		2.3
3 QMX43403		< 0.01		2.2
4 QMX43404		< 0.01		2.8
5 QMX43405		< 0.01		1.6
6 QMX43406		6.56		0.0
7 QMX43407		0.04		2.7
8 QMX43408		0.01		3.2
9 QMX43409		< 0.01		2.1
10 QMX43410		0.03	< 0.01	3.3
11 QMX43411		< 0.01		3.2
12 QMX43412		< 0.01		0.5
13 QMX43413		< 0.01		1.4
14 QMX43414		< 0.01		3.3
15 QMX43415		< 0.01		3.3
16 QMX43416		< 0.01		3.3
17 QMX43417		< 0.01		3.3
18 QMX43418		< 0.01		0.0
19 QMX43419		< 0.01		1.1
20 QMX43420		< 0.01	< 0.01	2.1
21 QMX43421		< 0.01		1.4
22 QMX43422		0.02		2.5
23 QMX43423		< 0.01		2.1
24 QMX43424		< 0.01		3.5
25 QMX43425		< 0.01		3.2
26 QMX43426		0.34		0.0
27 QMX43427		< 0.01		1.0
28 QMX43428		< 0.01		1.1
29 QMX43429		< 0.01		2.9
30 QMX43430		< 0.01	< 0.01	3.4

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-967

3/9/2023 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		1.33
3 Blank Value		0.02
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

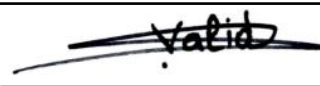
A23-1686

4/25/2023 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 QMX43908		0.01		2.1
2 QMX43909		0.01		1.7
3 QMX43910		< 0.01		2.2
4 QMX43911		< 0.01		1.0
5 QMX43912		< 0.01		0.5
6 QMX43913		0.01		2.5
7 QMX43914		< 0.01		1.9
8 QMX43915		< 0.01		1.7
9 QMX43916		< 0.01		1.1
10 QMX43917		< 0.01		1.8
11 QMX43918		< 0.01		0.0
12 QMX43919		< 0.01	< 0.01	2.2
13 QMX43920		< 0.01		2.2
14 QMX43921		< 0.01		2.3
15 QMX43922		< 0.01		2.1
16 QMX43923		< 0.01		1.5
17 QMX43924		< 0.01		2.2
18 QMX43925		< 0.01		2.6
19 QMX43926		0.32		0.0
20 QMX43927		< 0.01	< 0.01	1.8
21 QMX43928		< 0.01		2.4
22 QMX43929		0.09		2.5
23 QMX43930		< 0.01		2.4
24 QMX43931		< 0.01		1.4
25 QMX43932		< 0.01		0.6
26 QMX43933		< 0.01		0.9
27 QMX43934		< 0.01		1.3
28 QMX43935		< 0.01		0.9
29 QMX43936		< 0.01		2.5
30 QMX43937		< 0.01	< 0.01	2.4
31 QMX43938		< 0.01		0.0
32 QMX43939		< 0.01		2.2
33 QMX43940		< 0.01		2.2
34 QMX43941		< 0.01		2.2
35 QMX43942		< 0.01		2.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-1686

4/25/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.92
2 OREAS 236 meas		1.87
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

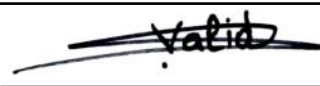
A23-1687

4/21/2023 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 QMX43943		< 0.01		2.1
2 QMX43944		< 0.01		2.3
3 QMX43945		< 0.01		2.7
4 QMX43946		0.55		0.0
5 QMX43947		< 0.01		2.4
6 QMX43948		< 0.01		2.0
7 QMX43949		< 0.01		1.3
8 QMX43950		< 0.01		1.7
9 QMX43951		< 0.01		1.3
10 QMX43952		< 0.01		0.5
11 QMX43953		< 0.01	< 0.01	2.0
12 QMX43954		< 0.01		1.2
13 QMX43955		< 0.01		0.7
14 QMX43956		< 0.01		1.2
15 QMX43957		< 0.01		1.9
16 QMX43958		< 0.01		0.0
17 QMX43959		< 0.01		2.2
18 QMX43960		< 0.01		2.5
19 QMX43961		< 0.01		2.5
20 QMX43962		< 0.01	< 0.01	2.6
21 QMX43963		< 0.01		2.3
22 QMX43964		< 0.01		2.0
23 QMX43965		0.02		2.2
24 QMX43966		0.32		0.0
25 QMX43967		0.21		2.2
26 QMX43968		< 0.01		1.8
27 QMX43969		< 0.01		2.1
28 QMX43970		< 0.01		1.2
29 QMX43971		< 0.01		3.3
30 QMX43972		< 0.01		0.5
31 QMX43973		< 0.01	< 0.01	2.0
32 QMX43974		< 0.01		2.3
33 QMX43975		< 0.01		2.9
34 QMX43976		< 0.01		1.2
35 QMX43977		< 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

A23-1687

4/21/2023 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 QMX43978	< 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

A23-1687

4/21/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.82
2 OREAS 236 meas		1.81
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

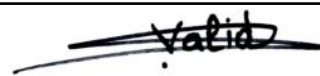
A23-1688

4/24/2023 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 QMX43979		0.01		2.2
2 QMX43980		< 0.01		1.0
3 QMX43981		< 0.01		1.5
4 QMX43982		< 0.01		1.9
5 QMX43983		< 0.01		2.0
6 QMX43984		< 0.01		1.9
7 QMX43985		< 0.01		2.3
8 QMX43986		0.53		0.0
9 QMX43987		< 0.01		1.9
10 QMX43988		< 0.01	< 0.01	2.5
11 QMX43989		< 0.01		2.2
12 QMX43990		< 0.01		2.3
13 QMX43991		< 0.01		2.0
14 QMX43992		< 0.01		0.5
15 QMX43993		< 0.01		2.3
16 QMX43994		< 0.01		2.2
17 QMX43995		0.01		1.0
18 QMX43996		< 0.01		2.0
19 QMX43997		< 0.01		2.4
20 QMX43998		< 0.01	< 0.01	0.0
21 QMX43999		< 0.01		2.4
22 QMX44000		0.03		2.1
23 QMX15657		< 0.01		2.3
24 QMX15658		< 0.01		0.0
25 QMX15659		< 0.01		2.2
26 QMX15660		< 0.01		2.1
27 QMX15661		< 0.01		1.2
28 QMX15662		< 0.01		2.2
29 QMX15663		< 0.01		2.5
30 QMX15664		< 0.01	0.02	2.2
31 QMX15665		< 0.01		2.3
32 QMX15666		0.34		0.0
33 QMX15667		< 0.01		2.4
34 QMX15668		< 0.01		2.5
35 QMX15669		< 0.01		1.8

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

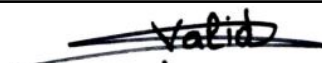
A23-1688

4/24/2023 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 QMX15670	< 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

A23-1688

4/24/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.86
2 OREAS 236 meas		1.89
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-1689

4/21/2023 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 QMX15671		< 0.01		2.1
2 QMX15672		0.02		0.5
3 QMX15673		0.43		2.5
4 QMX15674		< 0.01		2.4
5 QMX15675		0.02		1.4
6 QMX15676		< 0.01		2.7
7 QMX15677		< 0.01		2.4
8 QMX15678		< 0.01		0.0
9 QMX15679		< 0.01		2.3
10 QMX15680		< 0.01	< 0.01	1.7
11 QMX15681		0.01		1.6
12 QMX15682		< 0.01		2.8
13 QMX15683		< 0.01		2.3
14 QMX15684		< 0.01		2.2
15 QMX15685		< 0.01		2.2
16 QMX15686		0.51		0.0
17 QMX15687		< 0.01		2.2
18 QMX15688		< 0.01		0.9
19 QMX15689		< 0.01		2.6
20 QMX15690		< 0.01	< 0.01	2.2
21 QMX15691		< 0.01		2.2
22 QMX15692		< 0.01		0.5
23 QMX15693		< 0.01		2.6
24 QMX15694		< 0.01		2.3
25 QMX15695		< 0.01		2.6
26 QMX15696		< 0.01		2.1
27 QMX15697		< 0.01		2.4
28 QMX15698		< 0.01		0.0
29 QMX15699		< 0.01		1.9
30 QMX15700		< 0.01	< 0.01	2.2
31 QMX15701		< 0.01		1.0
32 QMX15702		< 0.01		1.2
33 QMX15703		< 0.01		1.2
34 QMX15704		< 0.01		2.1
35 QMX15705		< 0.01		2.1

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-1689

4/21/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.87
2 OREAS 236 meas		1.84
3 Blank Value		0.02
4 Blank Value		0.02

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-1690

4/24/2023 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 QMX15741		< 0.01		2.2
2 QMX15742		< 0.01		2.5
3 QMX15743		< 0.01		1.9
4 QMX15744		< 0.01		2.2
5 QMX15745		< 0.01		2.4
6 QMX15746		0.54		0.0
7 QMX15747		< 0.01		2.3
8 QMX15748		< 0.01		2.3
9 QMX15749		< 0.01		2.3
10 QMX15750		< 0.01	< 0.01	2.4
11 QMX15751		< 0.01		1.9
12 QMX15752		< 0.01		0.5
13 QMX15753		< 0.01		3.1
14 QMX15754		< 0.01		2.3
15 QMX15755		< 0.01		2.4
16 QMX15756		< 0.01		2.3
17 QMX15757		< 0.01		3.2
18 QMX15758		< 0.01		0.0
19 QMX15759		< 0.01		2.8
20 QMX15760		< 0.01	< 0.01	2.3
21 QMX15761		< 0.01		2.0
22 QMX15762		< 0.01		2.6
23 QMX15763		< 0.01		2.4
24 QMX15764		< 0.01		2.5
25 QMX15765		< 0.01		3.0
26 QMX15766		0.35		0.0
27 QMX15767		< 0.01		2.4
28 QMX15768		< 0.01		2.7
29 QMX15769		< 0.01		2.5
30 QMX15770		< 0.01	< 0.01	2.3
31 QMX15771		< 0.01		2.3
32 QMX15772		< 0.01		0.5
33 QMX15773		< 0.01		2.5
34 QMX15774		< 0.01		2.4
35 QMX15775		< 0.01		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

A23-1690

4/24/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.89
2 OREAS 236 meas		1.88
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1319
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

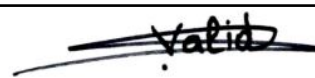
A23-1693

4/28/2023 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 QMX15808		< 0.01		60	2.2
2 QMX15809		< 0.01		55	2.3
3 QMX15810		< 0.01		39	2.6
4 QMX15811		< 0.01		29	1.5
5 QMX15812		< 0.01		< 1	0.5
6 QMX15813		< 0.01		31	2.6
7 QMX15814		< 0.01		42	2.2
8 QMX15815		0.02		59	1.7
9 QMX15816		< 0.01		39	2.3
10 QMX15817		< 0.01	< 0.01	84	2.3
11 QMX15818		< 0.01		100	0.0
12 QMX15819		< 0.01		54	2.3
13 QMX15820		0.01		33	2.4
14 QMX15821		0.02		193	2.2
15 QMX15822		< 0.01		33	2.3
16 QMX15823		< 0.01		51	2.3
17 QMX15824		< 0.01		20	2.0
18 QMX15825		< 0.01		19	2.3
19 QMX15826		0.32		170	0.0
20 QMX15827		0.03	0.03	84	2.2
21 QMX15828		0.02		39	2.5
22 QMX15829		< 0.01		48	2.3
23 QMX15830		< 0.01		69	2.4
24 QMX15831		< 0.01		57	1.9
25 QMX15832		< 0.01		< 1	0.6
26 QMX15833		< 0.01		28	2.1
27 QMX15834		< 0.01		40	1.9
28 QMX15835		0.02		44	1.2
29 QMX15836		< 0.01		37	2.3
30 QMX15837		< 0.01	< 0.01	27	2.3
31 QMX15838		< 0.01		20	0.0
32 QMX15839		< 0.01		26	2.2
33 QMX15840		< 0.01		7	2.4
34 QMX15841		0.01		4	2.3
35 QMX15842		< 0.01		23	2.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1319
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-1693

4/28/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.89
2 OREAS 236 meas		1.90
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

A23-1694

4/28/2023 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 QMX15879		< 0.01		2.6
2 QMX15880		< 0.01		2.9
3 QMX15881		0.02		1.8
4 QMX15882		0.04		1.8
5 QMX15883		< 0.01		2.7
6 QMX15884		0.01		1.8
7 QMX15885		< 0.01		1.9
8 QMX15886		0.53		0.0
9 QMX15887		< 0.01		2.4
10 QMX15888		< 0.01	< 0.01	2.5
11 QMX15889		< 0.01		2.4
12 QMX15890		< 0.01		2.2
13 QMX15891		< 0.01		2.8
14 QMX15892		< 0.01		0.5
15 QMX15893		< 0.01		1.7
16 QMX15894		< 0.01		2.1
17 QMX15895		< 0.01		2.3
18 QMX15896		0.01		2.4
19 QMX15897		< 0.01		2.4
20 QMX15898		< 0.01	< 0.01	0.0
21 QMX15899		< 0.01		2.3
22 QMX15900		< 0.01		1.6
23 QMX15901		0.01		1.8
24 QMX15902		0.06		2.3
25 QMX15903		0.02		2.3
26 QMX15904		< 0.01		3.3
27 QMX15905		0.01		2.7
28 QMX15906		0.54		0.0
29 QMX15907		0.10		2.3
30 QMX15908		0.01	0.01	2.6
31 QMX15909		< 0.01		2.2
32 QMX15910		< 0.01		2.4
33 QMX15911		0.01		2.5
34 QMX15912		< 0.01		0.5
35 QMX15913		< 0.01		1.9

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-1694

4/28/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.83
2 OREAS 236 meas		1.83
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

A23-1695

4/28/2023 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 QMX15914		0.02		1.9
2 QMX15915		< 0.01		1.4
3 QMX15916		0.02		2.1
4 QMX15917		< 0.01		3.0
5 QMX15918		< 0.01		0.0
6 QMX15919		< 0.01		2.2
7 QMX15920		< 0.01		2.5
8 QMX15921		< 0.01		3.0
9 QMX15922		< 0.01		2.3
10 QMX15923		0.01	0.01	2.7
11 QMX15924		0.22		2.3
12 QMX15925		0.01		2.1
13 QMX15926		0.33		0.0
14 QMX15927		0.07		1.8
15 QMX15928		0.03		2.4
16 QMX15929		< 0.01		2.2
17 QMX15930		< 0.01		2.7
18 QMX15931		0.01		2.3
19 QMX15932		< 0.01		0.5
20 QMX15933		0.03	0.03	2.2
21 QMX15934		0.04		3.7
22 QMX15935		< 0.01		2.4
23 QMX15936		< 0.01		2.6
24 QMX15937		< 0.01		2.1
25 QMX15938		< 0.01		0.0
26 QMX15939		0.03		2.5
27 QMX15940		< 0.01		2.6
28 QMX15941		< 0.01		2.3
29 QMX15942		< 0.01		2.5
30 QMX15943		< 0.01	< 0.01	2.4
31 QMX15944		< 0.01		2.5
32 QMX15945		< 0.01		2.5
33 QMX15946		0.54		0.0
34 QMX15947		0.01		1.2
35 QMX15948		< 0.01		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

A23-1695

4/28/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.92
2 OREAS 236 meas		1.83
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

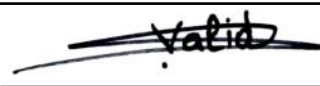
A23-1696

4/28/2023 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 QMX15949		< 0.01		2.4
2 QMX15950		< 0.01		3.3
3 QMX15951		< 0.01		2.4
4 QMX15952		< 0.01		0.5
5 QMX15953		< 0.01		2.3
6 QMX15954		< 0.01		2.3
7 QMX15955		0.03		2.4
8 QMX15956		< 0.01		2.1
9 QMX15957		< 0.01		2.4
10 QMX15958		< 0.01		0.0
11 QMX15959		< 0.01	< 0.01	2.5
12 QMX15960		< 0.01		2.4
13 QMX15961		< 0.01		2.2
14 QMX15962		< 0.01		2.4
15 QMX15963		< 0.01		3.1
16 QMX15964		< 0.01		3.3
17 QMX15965		< 0.01		2.4
18 QMX15966		0.51		0.0
19 QMX15967		< 0.01		2.1
20 QMX15968		< 0.01	< 0.01	2.3
21 QMX15969		< 0.01		2.3
22 QMX15970		< 0.01		2.4
23 QMX15971		< 0.01		2.3
24 QMX15972		< 0.01		0.5
25 QMX15973		0.02		2.1
26 QMX15974		< 0.01		2.7
27 QMX15975		< 0.01		2.3
28 QMX15976		< 0.01		2.4
29 QMX15977		< 0.01		2.3
30 QMX15978		< 0.01		0.0
31 QMX15979		< 0.01	< 0.01	2.2
32 QMX15980		0.02		2.1
33 QMX15981		< 0.01		1.7
34 QMX15982		< 0.01		2.1
35 QMX15983		< 0.01		2.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-1696

4/28/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.85
2 OREAS 236 meas		1.84
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

A23-1697

4/26/2023 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 QMX36596		0.02		2.4
2 QMX36597		< 0.01		2.4
3 QMX36598		< 0.01		0.0
4 QMX36599		< 0.01		2.1
5 QMX36600		< 0.01		2.0
6 QMX36601		< 0.01		2.3
7 QMX36602		< 0.01		2.3
8 QMX36603		< 0.01		2.3
9 QMX36604		< 0.01		2.3
10 QMX36605		< 0.01	< 0.01	2.6
11 QMX36606		0.53		0.0
12 QMX36607		< 0.01		2.1
13 QMX36608		< 0.01		2.2
14 QMX36609		< 0.01		2.4
15 QMX36610		< 0.01		2.4
16 QMX36611		< 0.01		3.0
17 QMX36612		< 0.01		0.5
18 QMX36613		< 0.01		2.8
19 QMX36614		< 0.01		3.2
20 QMX36615		< 0.01	< 0.01	2.4
21 QMX36616		< 0.01		2.0
22 QMX36617		< 0.01		1.8
23 QMX36618		< 0.01		0.0
24 QMX36619		< 0.01		2.6
25 QMX36620		< 0.01		2.2
26 QMX36621		< 0.01		2.4
27 QMX36622		0.10		2.4
28 QMX36623		< 0.01		2.0
29 QMX36624		< 0.01		2.9
30 QMX36625		< 0.01	< 0.01	1.9
31 QMX36626		0.54		0.0
32 QMX36627		0.01		2.4
33 QMX36628		< 0.01		2.3
34 QMX36629		< 0.01		2.4
35 QMX36630		< 0.01		2.4

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-1697

4/26/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.89
2 OREAS 236 meas		1.86
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

A23-1698

4/26/2023 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 QMX36631		< 0.01		2.4
2 QMX36632		< 0.01		0.5
3 QMX36633		< 0.01		3.0
4 QMX36634		< 0.01		3.5
5 QMX36635		< 0.01		2.2
6 QMX36636		< 0.01		2.2
7 QMX36637		< 0.01		2.4
8 QMX36638		< 0.01		0.0
9 QMX36639		< 0.01		2.5
10 QMX36640		< 0.01	< 0.01	2.3
11 QMX36641		< 0.01		2.1
12 QMX36642		< 0.01		3.5
13 QMX36643		< 0.01		3.4
14 QMX36644		< 0.01		3.5
15 QMX36645		< 0.01		4.2
16 QMX36646		0.32		0.0
17 QMX36647		< 0.01		1.8
18 QMX36648		0.05		2.3
19 QMX36649		< 0.01		2.1
20 QMX36650		< 0.01	< 0.01	2.3
21 QMX36651		< 0.01		2.3
22 QMX36652		< 0.01		0.5
23 QMX36653		< 0.01		2.3
24 QMX36654		< 0.01		2.5
25 QMX36655		< 0.01		2.2
26 QMX36656		< 0.01		1.1
27 QMX36657		< 0.01		1.9
28 QMX36658		< 0.01		0.0
29 QMX36659		< 0.01		2.3
30 QMX36660		< 0.01	< 0.01	2.5
31 QMX36661		< 0.01		2.3
32 QMX36662		< 0.01		2.5
33 QMX36663		< 0.01		2.2
34 QMX36664		< 0.01		2.0
35 QMX36665		< 0.01		2.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-1698

4/26/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.82
2 OREAS 236 meas		1.79
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

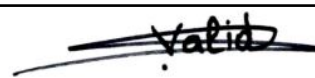
A23-1699

4/28/2023 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 QMX15706		0.33		0.0
2 QMX15707		< 0.01		2.4
3 QMX15708		< 0.01		3.2
4 QMX15709		< 0.01		3.5
5 QMX15710		< 0.01		3.4
6 QMX15711		< 0.01		2.0
7 QMX15712		< 0.01		0.5
8 QMX15713		< 0.01		3.0
9 QMX15714		< 0.01		3.0
10 QMX15715		0.01	< 0.01	2.3
11 QMX15716		< 0.01		3.4
12 QMX15717		< 0.01		2.3
13 QMX15718		< 0.01		0.0
14 QMX15719		< 0.01		2.3
15 QMX15720		< 0.01		2.5
16 QMX15721		0.05		2.3
17 QMX15722		< 0.01		2.2
18 QMX15723		< 0.01		2.4
19 QMX15724		< 0.01		3.5
20 QMX15725		< 0.01	< 0.01	3.1
21 QMX15726		0.33		0.0
22 QMX15727		< 0.01		2.2
23 QMX15728		< 0.01		2.2
24 QMX15729		< 0.01		1.9
25 QMX15730		0.02		1.6
26 QMX15731		0.01		2.9
27 QMX15732		< 0.01		0.5
28 QMX15733		0.02		2.2
29 QMX15734		0.25		2.3
30 QMX15735		< 0.01	< 0.01	2.2
31 QMX15736		< 0.01		2.2
32 QMX15737		< 0.01		2.1
33 QMX15738		< 0.01		0.0
34 QMX15739		< 0.01		1.9
35 QMX15740		< 0.01		2.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-1699

4/28/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.91
2 OREAS 236 meas		1.93
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

A23-1700

4/28/2023 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 QMX15776		< 0.01		2.1
2 QMX15777		< 0.01		2.8
3 QMX15778		< 0.01		0.0
4 QMX15779		< 0.01		2.0
5 QMX15780		< 0.01		2.3
6 QMX15781		< 0.01		2.2
7 QMX15782		< 0.01		2.2
8 QMX15783		< 0.01		2.1
9 QMX15784		< 0.01		1.9
10 QMX15785		< 0.01	< 0.01	1.3
11 QMX15786		0.33		0.0
12 QMX15787		< 0.01		1.2
13 QMX15788		< 0.01		2.0
14 QMX15789		< 0.01		2.0
15 QMX15790		< 0.01		2.2
16 QMX15791		< 0.01		2.2
17 QMX15792		< 0.01		0.5
18 QMX15793		< 0.01		2.2
19 QMX15794		< 0.01		3.0
20 QMX15795		< 0.01	< 0.01	1.3
21 QMX15796		< 0.01		3.0
22 QMX15797		< 0.01		2.3
23 QMX15798		< 0.01		0.0
24 QMX15799		< 0.01		2.4
25 QMX15800		< 0.01		2.3
26 QMX15801		< 0.01		2.3
27 QMX15802		< 0.01		1.8
28 QMX15803		< 0.01		1.5
29 QMX15804		< 0.01		2.3
30 QMX15805		< 0.01	< 0.01	2.2
31 QMX15806		0.54		0.0
32 QMX15807		< 0.01		2.5

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-1700

4/28/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.86
2 OREAS 236 meas		1.88
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-1701

4/28/2023 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 QMX15843		< 0.01		2.6
2 QMX15844		0.26		1.7
3 QMX15845		0.15		1.2
4 QMX15846		0.33		0.0
5 QMX15847		< 0.01		2.2
6 QMX15848		< 0.01		2.3
7 QMX15849		< 0.01		2.4
8 QMX15850		0.03		2.1
9 QMX15851		< 0.01		3.2
10 QMX15852		< 0.01	< 0.01	0.6
11 QMX15853		< 0.01		2.1
12 QMX15854		0.04		2.5
13 QMX15855		< 0.01		2.5
14 QMX15856		0.22		2.2
15 QMX15857		< 0.01		2.6
16 QMX15858		< 0.01		0.0
17 QMX15859		< 0.01		2.5
18 QMX15860		0.02		2.3
19 QMX15861		< 0.01		2.2
20 QMX15862		< 0.01	< 0.01	2.4
21 QMX15863		< 0.01		2.0
22 QMX15864		< 0.01		2.2
23 QMX15865		< 0.01		2.4
24 QMX15866		0.52		0.0
25 QMX15867		< 0.01		2.2
26 QMX15868		< 0.01		2.1
27 QMX15869		< 0.01		2.4
28 QMX15870		< 0.01		2.0
29 QMX15871		< 0.01		2.6
30 QMX15872		< 0.01	< 0.01	0.5
31 QMX15873		0.01		2.6
32 QMX15874		0.03		2.2
33 QMX15875		0.02		2.6
34 QMX15876		< 0.01		2.5
35 QMX15877		< 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

A23-1701

4/28/2023 12:00:00 AM

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
36 QMX15878	< 0.01		0.0

Certified
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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-1701

4/28/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.87
2 OREAS 236 meas		1.89
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

A23-1702

4/28/2023 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 QMX15984		< 0.01		2.3
2 QMX15985		< 0.01		2.2
3 QMX15986		0.53		0.0
4 QMX15987		< 0.01		2.3
5 QMX15988		0.06		3.2
6 QMX15989		0.02		2.3
7 QMX15990		< 0.01		1.9
8 QMX15991		0.04		1.0
9 QMX15992		< 0.01		0.4
10 QMX15993		< 0.01	< 0.01	2.5
11 QMX15994		< 0.01		2.6
12 QMX15995		< 0.01		2.4
13 QMX15996		< 0.01		2.5
14 QMX15997		< 0.01		2.7
15 QMX15998		< 0.01		0.0
16 QMX15999		< 0.01		2.8
17 QMX16000		< 0.01		2.4
18 QMX36551		< 0.01		2.5
19 QMX36552		< 0.01		0.5
20 QMX36553		< 0.01	< 0.01	2.6
21 QMX36554		0.14		2.4
22 QMX36555		< 0.01		2.5
23 QMX36556		< 0.01		2.3
24 QMX36557		< 0.01		3.0
25 QMX36558		< 0.01		0.0
26 QMX36559		< 0.01		2.0
27 QMX36560		< 0.01		1.5
28 QMX36561		< 0.01		2.0
29 QMX36562		< 0.01		2.5
30 QMX36563		< 0.01	< 0.01	2.4
31 QMX36564		< 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

A23-1702

4/28/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.87
2 OREAS 236 meas		1.87
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

A23-1703

4/25/2023 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 QMX36565		< 0.01		2.2
2 QMX36566		0.52		0.0
3 QMX36567		< 0.01		2.3
4 QMX36568		0.14		1.1
5 QMX36569		0.01		2.3
6 QMX36570		< 0.01		2.2
7 QMX36571		< 0.01		1.9
8 QMX36572		< 0.01		0.4
9 QMX36573		< 0.01		1.8
10 QMX36574		< 0.01	< 0.01	1.1
11 QMX36575		0.03		2.1
12 QMX36576		< 0.01		2.4
13 QMX36577		< 0.01		3.0
14 QMX36578		< 0.01		0.0
15 QMX36579		< 0.01		3.5
16 QMX36580		< 0.01		2.8
17 QMX36581		< 0.01		2.2
18 QMX36582		< 0.01		2.1
19 QMX36583		< 0.01		2.5
20 QMX36584		< 0.01	< 0.01	2.1
21 QMX36585		< 0.01		2.6
22 QMX36586		0.32		0.0
23 QMX36587		0.02		1.7
24 QMX36588		< 0.01		2.7
25 QMX36589		< 0.01		2.4
26 QMX36590		< 0.01		2.3
27 QMX36591		< 0.01		2.3
28 QMX36592		< 0.01		0.5
29 QMX36593		< 0.01		2.3
30 QMX36594		< 0.01	< 0.01	2.2
31 QMX36595		< 0.01		3.4

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-1703

4/25/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.88
2 OREAS 236 meas		1.88
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

A23-1707

4/28/2023 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 QMX36666		0.55		0.0
2 QMX36667		0.01		2.4
3 QMX36668		< 0.01		2.4
4 QMX36669		< 0.01		2.1
5 QMX36670		< 0.01		2.3
6 QMX36671		< 0.01		2.9
7 QMX36672		< 0.01		0.4
8 QMX36673		< 0.01		1.1
9 QMX36674		< 0.01		2.8
10 QMX36675		< 0.01	< 0.01	2.1
11 QMX36676		< 0.01		2.4
12 QMX36677		< 0.01		2.6
13 QMX36678		< 0.01		0.0
14 QMX36679		< 0.01		2.2
15 QMX36680		< 0.01		2.2
16 QMX36681		< 0.01		2.1
17 QMX36682		< 0.01		3.7
18 QMX36683		< 0.01		2.1
19 QMX36684		< 0.01		2.3
20 QMX36685		< 0.01	< 0.01	2.5
21 QMX36686		0.34		0.0
22 QMX36687		< 0.01		2.2
23 QMX36688		< 0.01		2.2
24 QMX36689		< 0.01		2.1
25 QMX36690		< 0.01		2.2
26 QMX36691		< 0.01		2.3
27 QMX36692		< 0.01		0.4
28 QMX36693		< 0.01		2.4
29 QMX36694		< 0.01		1.9
30 QMX36695		< 0.01	< 0.01	2.3
31 QMX36696		< 0.01		2.1
32 QMX36697		< 0.01		2.3
33 QMX36698		< 0.01		0.0
34 QMX36699		< 0.01		2.3
35 QMX36700		< 0.01		2.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-1707

4/28/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.91
2 OREAS 236 meas		1.87
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

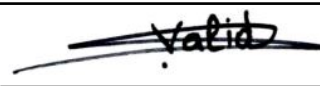
A23-1708

4/25/2023 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 QMX36701		< 0.01		2.2
2 QMX36702		< 0.01		1.9
3 QMX36703		0.01		1.2
4 QMX36704		< 0.01		1.1
5 QMX36705		< 0.01		2.4
6 QMX36706		0.32		0.0
7 QMX36707		< 0.01		1.9
8 QMX36708		< 0.01		2.5
9 QMX36709		< 0.01		2.4
10 QMX36710		< 0.01	< 0.01	2.4
11 QMX36711		< 0.01		2.2
12 QMX36712		< 0.01		0.4
13 QMX36713		0.03		1.3
14 QMX36714		< 0.01		2.5
15 QMX36715		0.01		1.9
16 QMX36716		< 0.01		2.3
17 QMX36717		< 0.01		2.2
18 QMX36718		< 0.01		0.0
19 QMX36719		0.03		2.3
20 QMX36720		< 0.01	< 0.01	2.6
21 QMX36721		< 0.01		2.1
22 QMX36722		< 0.01		1.9
23 QMX36723		0.03		0.9
24 QMX36724		< 0.01		2.1
25 QMX36725		< 0.01		2.0
26 QMX36726		0.33		0.0
27 QMX36727		< 0.01		1.9
28 QMX36728		< 0.01		1.9
29 QMX36729		< 0.01		2.0
30 QMX36730		< 0.01	< 0.01	1.8
31 QMX36731		< 0.01		2.0
32 QMX36732		< 0.01		0.2
33 QMX36733		< 0.01		2.0
34 QMX36734		< 0.01		3.1
35 QMX36735		< 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

A23-1708

4/25/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.87
2 OREAS 236 meas		1.89
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

A23-1709

4/25/2023 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 QMX36736		< 0.01		1.6
2 QMX36737		< 0.01		1.2
3 QMX36738		< 0.01		0.0
4 QMX36739		< 0.01		2.3
5 QMX36740		< 0.01		1.6
6 QMX36741		< 0.01		2.6
7 QMX36742		0.02		2.4
8 QMX36743		0.04		2.2
9 QMX36744		< 0.01		2.0
10 QMX36745		0.02	0.01	3.5
11 QMX36746		0.32		0.0
12 QMX36747		< 0.01		3.4
13 QMX36748		0.12		3.3
14 QMX36749		0.02		2.2
15 QMX36750		< 0.01		2.4
16 QMX36751		< 0.01		2.3
17 QMX36752		< 0.01		0.4
18 QMX36753		< 0.01		2.1
19 QMX36754		< 0.01		2.3
20 QMX36755		< 0.01	< 0.01	2.2
21 QMX36756		< 0.01		2.1
22 QMX36757		< 0.01		2.2
23 QMX36758		< 0.01		0.0
24 QMX36759		< 0.01		1.1
25 QMX36760		< 0.01		1.9
26 QMX36761		< 0.01		2.0
27 QMX36762		< 0.01		2.7
28 QMX36763		< 0.01		2.8
29 QMX36764		< 0.01		2.2
30 QMX36765		< 0.01	< 0.01	2.4
31 QMX36766		0.33		0.0
32 QMX36767		< 0.01		1.4
33 QMX36768		< 0.01		2.5
34 QMX36769		< 0.01		2.2
35 QMX36770		0.07		2.4

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-1709

4/25/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.83
2 OREAS 236 meas		1.83
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

A23-1713

4/21/2023 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 QMX36790		0.03		2.4
2 QMX36791		0.01		2.1
3 QMX36792		< 0.01		0.5
4 QMX36793		< 0.01		2.3
5 QMX36794		< 0.01		2.1
6 QMX36795		< 0.01		1.5
7 QMX36796		0.01		2.1
8 QMX36797		< 0.01		2.3
9 QMX36798		< 0.01		0.0
10 QMX36799		< 0.01		2.3
11 QMX36800		< 0.01		2.4
12 QMX36801		0.02	0.02	2.2
13 QMX36802		0.03		2.0
14 QMX36803		< 0.01		1.3
15 QMX36804		0.01		1.7
16 QMX36805		0.01		1.3
17 QMX36806		0.52		0.0
18 QMX36807		0.03		1.7
19 QMX36808		< 0.01		1.1
20 QMX36809		< 0.01		2.4
21 QMX36810		0.01	< 0.01	1.1
22 QMX36811		0.01		2.2
23 QMX36812		< 0.01		0.5
24 QMX36813		< 0.01		2.3
25 QMX36814		0.06		1.9
26 QMX36815		< 0.01		2.5
27 QMX36816		0.01		2.3
28 QMX36817		0.01		2.3
29 QMX36818		0.02	< 0.01	0.0
30 QMX36819		< 0.01		1.2
31 QMX36820		< 0.01		2.2
32 QMX36821		0.01		2.2
33 QMX36822		< 0.01		2.5
34 QMX36823		< 0.01		2.5
35 QMX36824		< 0.01		1.2

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-1713

4/21/2023 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 QMX36825	< 0.01		2.7

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-1713

4/21/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.87
2 OREAS 236 meas		1.89
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

A23-1714

4/21/2023 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 QMX36826		0.35		0.0
2 QMX36827		0.03		2.4
3 QMX36828		< 0.01		2.3
4 QMX36829		< 0.01		2.2
5 QMX36830		< 0.01		2.4
6 QMX36831		< 0.01		2.6
7 QMX36832		< 0.01		0.7
8 QMX36833		0.08		1.1
9 QMX36834		< 0.01		2.3
10 QMX36835		0.02	0.02	2.2
11 QMX36836		< 0.01		3.1
12 QMX36837		< 0.01		2.5
13 QMX36838		< 0.01		0.0
14 QMX36839		0.01		1.4
15 QMX36840		< 0.01		2.2
16 QMX36841		< 0.01		2.4
17 QMX36842		< 0.01		2.3
18 QMX36843		0.07		3.1
19 QMX36844		< 0.01		2.2
20 QMX36845		< 0.01	< 0.01	2.3
21 QMX36846		0.33		0.0
22 QMX36847		0.01		1.6
23 QMX36848		< 0.01		2.7
24 QMX36849		< 0.01		2.4
25 QMX36850		< 0.01		2.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

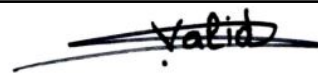
A23-1714

4/21/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.89
2 OREAS 236 meas		1.89
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-1715

4/26/2023 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 QMX36851		0.01		2.3
2 QMX36852		< 0.01		0.7
3 QMX36853		< 0.01		2.4
4 QMX36854		< 0.01		2.3
5 QMX36855		0.02		1.1
6 QMX36856		< 0.01		2.4
7 QMX36857		< 0.01		2.2
8 QMX36858		< 0.01		0.0
9 QMX36859		< 0.01		2.5
10 QMX36860		< 0.01	< 0.01	2.4
11 QMX36861		< 0.01		2.4
12 QMX36862		< 0.01		2.1
13 QMX36863		< 0.01		1.2
14 QMX36864		< 0.01		2.4
15 QMX36865		< 0.01		2.4
16 QMX36866		3.10		0.0
17 QMX36867		< 0.01		2.7
18 QMX36868		< 0.01		1.5
19 QMX36869		< 0.01		2.7
20 QMX36870		< 0.01	< 0.01	2.8
21 QMX36871		< 0.01		1.2
22 QMX36872		< 0.01		0.7
23 QMX36873		< 0.01		2.8
24 QMX36874		< 0.01		2.2
25 QMX36875		< 0.01		2.7
26 QMX36876		< 0.01		2.3
27 QMX36877		< 0.01		2.7
28 QMX36878		< 0.01		0.0
29 QMX36879		< 0.01		2.6
30 QMX36880		< 0.01	< 0.01	3.1
31 QMX36881		0.07		1.3
32 QMX36882		< 0.01		3.1
33 QMX36883		< 0.01		2.2
34 QMX36884		< 0.01		1.0
35 QMX36885		< 0.01		2.5

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-1715

4/26/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.84
2 OREAS 236 meas		1.85
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

A23-1716

4/25/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 QMX43560		< 0.01		3.3
2 QMX43561		< 0.01		3.7
3 QMX43562		< 0.01		2.4
4 QMX43563		< 0.01		2.3
5 QMX43564		< 0.01		1.6
6 QMX43565		0.04		1.1
7 QMX43566		0.32		0.0
8 QMX43567		< 0.01		1.2
9 QMX43568		< 0.01		2.3
10 QMX43569		< 0.01	< 0.01	2.3
11 QMX43570		< 0.01		1.1
12 QMX43571		0.02		1.5
13 QMX43572		< 0.01		0.6
14 QMX43573		0.01		3.6
15 QMX43574		0.02		3.5
16 QMX43575		< 0.01		3.5
17 QMX43576		< 0.01		3.5
18 QMX43577		0.03		1.7
19 QMX43578		< 0.01		0.0
20 QMX43579		< 0.01	< 0.01	1.6
21 QMX43580		< 0.01		1.6
22 QMX43581		< 0.01		2.2
23 QMX43582		< 0.01		3.6
24 QMX43583		< 0.01		3.7
25 QMX43584		< 0.01		3.3
26 QMX43585		< 0.01		3.3
27 QMX43586		1.03		0.0
28 QMX43587		< 0.01		2.9
29 QMX43588		0.03		3.3
30 QMX43589		< 0.01	< 0.01	2.4
31 QMX43590		< 0.01		2.6
32 QMX43591		0.02		1.5
33 QMX43592		< 0.01		0.6
34 QMX43593		< 0.01		1.7
35 QMX43594		< 0.01		1.2

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-1716

4/25/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.78
2 OREAS 236 meas		1.76
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

A23-1717

4/21/2023 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 QMX43595		< 0.01		1.3
2 QMX43596		< 0.01		2.0
3 QMX43597		< 0.01		2.4
4 QMX43598		< 0.01		0.0
5 QMX43599		< 0.01		2.5
6 QMX43600		< 0.01		2.4
7 QMX43601		< 0.01		2.5
8 QMX43602		< 0.01		2.4
9 QMX43603		< 0.01		2.3
10 QMX43604		< 0.01	< 0.01	2.3
11 QMX43605		0.07		1.3
12 QMX43606		6.92		0.0
13 QMX43607		< 0.01		1.0
14 QMX43608		< 0.01		3.3
15 QMX43609		< 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

A23-1717

4/21/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.81
2 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

A23-1718

4/21/2023 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 QMX36771		< 0.01		2.4
2 QMX36772		< 0.01		0.5
3 QMX36773		< 0.01		2.4
4 QMX36774		< 0.01		2.4
5 QMX36775		< 0.01		1.3
6 QMX36776		< 0.01		2.3
7 QMX36777		< 0.01		2.2
8 QMX36778		< 0.01		0.0
9 QMX36779		< 0.01		2.3
10 QMX36780		< 0.01	< 0.01	2.7
11 QMX36781		0.14		2.3
12 QMX36782		0.04		2.5
13 QMX36783		< 0.01		1.2
14 QMX36784		< 0.01		1.5
15 QMX36785		< 0.01		1.2
16 QMX36786		0.32		0.0
17 QMX36787		< 0.01		2.3
18 QMX36788		< 0.01		2.4
19 QMX36789		< 0.01		2.4

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-1718

4/21/2023 12:00:00 AM

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS
		g/Mt
1 OREAS 236 meas		1.79
2 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

A23-2228

5/12/2023 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 QMX36886		0.34		0.0
2 QMX36887		< 0.01		2.1
3 QMX36888		< 0.01		2.3
4 QMX36889		0.01		2.6
5 QMX36890		< 0.01		2.2
6 QMX36891		< 0.01		1.1
7 QMX36892		< 0.01		0.7
8 QMX36893		< 0.01		1.8
9 QMX36894		< 0.01		3.3
10 QMX36895		< 0.01	< 0.01	2.3
11 QMX36896		< 0.01		1.7
12 QMX36897		< 0.01		2.3
13 QMX36898		< 0.01		0.0
14 QMX36899		< 0.01		2.4
15 QMX36900		< 0.01		2.0
16 QMX36901		< 0.01		3.3
17 QMX36902		< 0.01		2.4
18 QMX36903		< 0.01		1.9
19 QMX36904		< 0.01		2.2
20 QMX36905		0.01	< 0.01	2.2
21 QMX36906		3.10		0.0
22 QMX36907		< 0.01		2.4
23 QMX36908		< 0.01		1.4
24 QMX36909		0.02		1.9
25 QMX36910		< 0.01		2.3
26 QMX36911		< 0.01		2.2
27 QMX36912		0.02		0.7
28 QMX36913		< 0.01		2.4
29 QMX36914		< 0.01		2.2
30 QMX36915		< 0.01	< 0.01	2.3
31 QMX36916		< 0.01		2.5
32 QMX36917		< 0.01		2.7
33 QMX36918		< 0.01		0.0
34 QMX36919		< 0.01		2.7
35 QMX36920		< 0.01		1.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-2228

5/12/2023 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		1.35
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: Database technician Louise Charbonneau

ANALYSIS CERTIFICATE

A23-2229

5/10/2023 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 QMX36921		< 0.01		1.5
2 QMX36922		< 0.01		1.1
3 QMX36923		< 0.01		2.2
4 QMX36924		< 0.01		1.1
5 QMX36925		< 0.01		2.0
6 QMX36926		0.35		0.0
7 QMX36927		< 0.01		2.3
8 QMX36928		< 0.01		1.7
9 QMX36929		< 0.01		1.0
10 QMX36930		< 0.01	< 0.01	2.3
11 QMX36931		< 0.01		1.9
12 QMX36932		< 0.01		0.6
13 QMX36933		< 0.01		1.6
14 QMX36934		< 0.01		2.4
15 QMX36935		< 0.01		2.3
16 QMX36936		< 0.01		2.3
17 QMX36937		< 0.01		1.2
18 QMX36938		< 0.01		0.0
19 QMX36939		< 0.01		2.3
20 QMX36940		< 0.01	< 0.01	2.4
21 QMX36941		< 0.01		2.2
22 QMX36942		< 0.01		2.4
23 QMX36943		< 0.01		2.9
24 QMX36944		< 0.01		2.5
25 QMX36945		< 0.01		2.0
26 QMX36946		3.16		0.0
27 QMX36947		< 0.01		2.5
28 QMX36948		< 0.01		1.5
29 QMX36949		< 0.01		1.1
30 QMX36950		< 0.01	< 0.01	1.1
31 QMX36951		< 0.01		2.2
32 QMX36952		< 0.01		0.6
33 QMX36953		< 0.01		2.5
34 QMX36954		< 0.01		2.4
35 QMX36955		< 0.01		2.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Database technician Louise Charbonneau

ANALYSIS CERTIFICATE

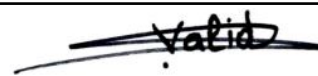
A23-2229

5/10/2023 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

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-2230

5/11/2023 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 QMX36956		< 0.01		1.1
2 QMX36957		< 0.01		1.9
3 QMX36958		< 0.01		0.0
4 QMX36959		< 0.01		2.3
5 QMX36960		< 0.01		1.9
6 QMX36961		0.01		1.6
7 QMX36962		< 0.01		2.5
8 QMX36963		< 0.01		1.3
9 QMX36964		< 0.01		2.2
10 QMX36965		< 0.01	< 0.01	2.0
11 QMX36966		0.33		0.0
12 QMX36967		< 0.01		2.7
13 QMX36968		< 0.01		2.2
14 QMX36969		< 0.01		2.3
15 QMX36970		< 0.01		2.2
16 QMX36971		0.03		1.2
17 QMX36972		< 0.01		0.6
18 QMX36973		< 0.01		1.0
19 QMX36974		< 0.01		2.5
20 QMX36975		< 0.01	< 0.01	2.5
21 QMX36976		< 0.01		2.2
22 QMX36977		< 0.01		1.1
23 QMX36978		< 0.01		0.0
24 QMX36979		< 0.01		1.4
25 QMX36980		< 0.01		1.5
26 QMX36981		< 0.01		2.2
27 QMX36982		< 0.01		2.0
28 QMX36983		< 0.01		1.4
29 QMX36984		< 0.01		2.4
30 QMX36985		< 0.01	< 0.01	1.9
31 QMX36986		3.13		0.0
32 QMX36987		0.01		1.9
33 QMX36988		< 0.01		1.1
34 QMX36989		< 0.01		2.0
35 QMX36990		< 0.01		1.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-2230

5/11/2023 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: 1408
 Sample type (s): core
 Submitted By: Database technician Louise Charbonneau

ANALYSIS CERTIFICATE

A23-2231

5/10/2023 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 QMX36991		0.06		2.2
2 QMX36992		0.02		0.6
3 QMX36993		0.05		2.6
4 QMX36994		< 0.01		1.2
5 QMX36995		< 0.01		2.3
6 QMX36996		< 0.01		2.3
7 QMX36997		< 0.01		1.1
8 QMX36998		< 0.01		0.0
9 QMX36999		< 0.01		2.9
10 QMX37000		< 0.01	< 0.01	2.3
11 E426001		< 0.01		2.2
12 E426002		< 0.01		1.1
13 E426003		< 0.01		1.1
14 E426004		< 0.01		2.0
15 E426005		< 0.01		2.3
16 E426006		0.34		0.0
17 E426007		< 0.01		2.4
18 E426008		< 0.01		2.2
19 E426009		< 0.01		2.0
20 E426010		< 0.01	< 0.01	2.4
21 E426011		< 0.01		2.4
22 E426012		< 0.01		0.6
23 E426013		< 0.01		1.1
24 E426014		< 0.01		2.2
25 E426015		< 0.01		2.2
26 E426016		< 0.01		1.9
27 E426017		< 0.01		2.3
28 E426018		< 0.01		0.0
29 E426019		< 0.01		2.3
30 E426020		< 0.01	< 0.01	1.4
31 E426021		< 0.01		1.3

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Database technician Louise Charbonneau

ANALYSIS CERTIFICATE

A23-2231

5/10/2023 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: Database technician Louise Charbonneau

ANALYSIS CERTIFICATE

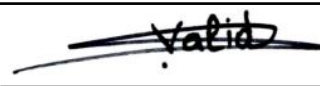
A23-2232

5/11/2023 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 E426022		< 0.01		2.1
2 E426023		< 0.01		2.1
3 E426024		< 0.01		2.2
4 E426025		< 0.01		1.3
5 E426026		0.32		0.0
6 E426027		< 0.01		2.4
7 E426028		< 0.01		2.0
8 E426029		< 0.01		2.2
9 E426030		< 0.01		2.2
10 E426031		< 0.01	< 0.00	2.2
11 E426032		< 0.01		0.6
12 E426033		< 0.01		2.3
13 E426034		< 0.01		2.3
14 E426035		< 0.01		1.2
15 E426036		< 0.01		2.4
16 E426037		< 0.01		2.5
17 E426038		< 0.01		2.3
18 E426039		< 0.01		2.2
19 E426040		< 0.01		2.2
20 E426041		< 0.01	< 0.00	2.8
21 E426042		< 0.01		1.1
22 E426043		< 0.01		2.0
23 E426044		< 0.01		2.1
24 E426045		< 0.01		2.3
25 E426046		3.13		0.0
26 E426047		0.02		2.6
27 E426048		< 0.01		2.2
28 E426049		< 0.01		2.3
29 E426050		0.06		1.2
30 E426051		< 0.01	0.00	2.0
31 E426052		< 0.01		0.5
32 E426053		< 0.01		2.0
33 E426054		< 0.01		2.5
34 E426055		< 0.01		2.3
35 E426056		< 0.01		2.5

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Database technician Louise Charbonneau

ANALYSIS CERTIFICATE

A23-2232

5/11/2023 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		1.33
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: Database technician Louise Charbonneau

ANALYSIS CERTIFICATE

A23-2233

5/10/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au	Sample Weight
		FA-AAS	-
		g/Mt	Kg
1	E426057	0.01	1.5
2	E426058	< 0.01	0.0
3	E426059	0.02	1.3
4	E426060	< 0.01	1.9
5	E426061	< 0.01	1.8
6	E426062	< 0.01	1.2
7	E426063	< 0.01	2.4
8	E426064	< 0.01	1.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Database technician Louise Charbonneau

ANALYSIS CERTIFICATE

A23-2233

5/10/2023 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		< 0.01

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-3119

5/26/2023 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 QMX30433		< 0.01		1.9
2 QMX30434		< 0.01		3.4
3 QMX30435		< 0.01		3.2
4 QMX30436		< 0.01		2.9
5 QMX30437		< 0.01		2.3
6 QMX30438		0.01		0.0
7 QMX30439		0.10		1.9
8 QMX30440		0.01		1.7
9 QMX30441		< 0.01		2.0
10 QMX30442		< 0.01	< 0.01	2.4
11 QMX30443		< 0.01		3.0
12 QMX30444		< 0.01		3.6
13 QMX30445		< 0.01		3.4
14 QMX30446		3.02		0.0
15 QMX30447		< 0.01		2.9
16 QMX30448		< 0.01		3.3
17 QMX30449		< 0.01		3.3
18 QMX30450		< 0.01	< 0.01	3.3
19 QMX30451		< 0.01		3.7
20 QMX30452		< 0.01		0.5

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-3119

5/26/2023 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		< 0.01
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

A23-3120

5/24/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS		-
		g/Mt		Kg
1	QMX30453	< 0.01		3.1
2	QMX30454	< 0.01		3.1
3	QMX30455	< 0.01		3.3
4	QMX30456	< 0.01		3.2
5	QMX30457	< 0.01		3.3
6	QMX30458	< 0.01		0.0
7	QMX30459	< 0.01		3.1
8	QMX30460	< 0.01		3.3
9	QMX30461	< 0.01		1.8

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-3120

5/24/2023 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: 1421
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-3121

5/26/2023 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 QMX30462		0.02		2.0
2 QMX30463		< 0.01		2.4
3 QMX30464		< 0.01		2.1
4 QMX30465		< 0.01		3.2
5 QMX30466		0.52		0.0
6 QMX30467		< 0.01		3.0
7 QMX30468		< 0.01		3.0
8 QMX30469		< 0.01		3.9
9 QMX30470		< 0.01		3.2
10 QMX30471		< 0.01	< 0.01	2.9
11 QMX30472		< 0.01		0.7
12 QMX30473		< 0.01		3.5
13 QMX30474		< 0.01		3.8

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1421
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-3121

5/26/2023 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

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Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-3122

5/26/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 E408001		< 0.01		1.4
2 E408002		< 0.01		1.9
3 E408003		< 0.01		2.5
4 E408004		0.01		2.1
5 E408005		< 0.01		2.2
6 E408006		0.02		2.4
7 E408007		0.04		1.7
8 E408008		0.03		2.2
9 E408009		0.03		1.9
10 E408010		0.32		0.0
11 E408011		0.02	< 0.01	2.1
12 E408012		< 0.01		2.2
13 E408013		0.03		2.1
14 E408014		0.04		2.2
15 E408015		0.01		2.4
16 E408016		0.02		1.6
17 E408017		< 0.01		2.1
18 E408018		< 0.01		1.3
19 E408019		0.01		3.0
20 E408020		< 0.01		0.7
21 E408021		< 0.01	< 0.01	1.7
22 E408022		0.01		3.1
23 E408023		< 0.01		3.0
24 E408024		0.01		2.1
25 E408025		0.04		0.0
26 E408026		< 0.01		2.6
27 E408027		< 0.01		2.1
28 E408028		< 0.01		3.2
29 E408029		< 0.01		3.4
30 E408030		0.32		0.0
31 E408031		0.01	< 0.01	1.9
32 E408032		0.02		2.5
33 E408033		< 0.01		2.7
34 E408034		< 0.01		3.4
35 E408035		< 0.01		2.8

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-3122

5/26/2023 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		1.31
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

A23-3123

5/26/2023 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 E408036		< 0.01		2.1
2 E408037		0.03		2.1
3 E408038		0.02		2.7
4 E408039		0.02		1.5
5 E408040		< 0.01		0.6
6 E408041		< 0.01		2.3
7 E408042		< 0.01		1.8
8 E408043		< 0.01		1.6
9 E408044		< 0.01		2.7
10 E408045		< 0.01	< 0.01	2.8
11 E408046		0.01		1.2
12 E408047		< 0.01		2.7
13 E408048		< 0.01		1.8
14 E408049		< 0.01		2.0
15 E408050		0.32		0.0
16 E408051		< 0.01		2.1
17 E408052		< 0.01		2.7
18 E408053		< 0.01		4.0
19 E408054		< 0.01		2.4
20 E408055		< 0.01	< 0.01	2.4
21 E408056		0.02		3.0
22 E408057		0.01		3.2
23 E408058		< 0.01		3.5
24 E408059		< 0.01		3.0
25 E408060		< 0.01		0.5
26 E408061		0.02		3.2
27 E408062		< 0.01		3.7
28 E408063		< 0.01		2.6
29 E408064		< 0.01		2.4
30 E408065		< 0.01	< 0.01	1.7
31 E408066		0.03		1.4
32 E408067		0.02		2.3
33 E408068		< 0.01		2.1
34 E408069		< 0.01		1.9
35 E408070		0.31		0.0

Certified
by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-3123

5/26/2023 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: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-3197

5/30/2023 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 E408071		< 0.01		3.0
2 E408072		0.01		3.3
3 E408073		< 0.01		2.9
4 E408074		< 0.01		3.7
5 E408075		< 0.01		0.0
6 E408076		< 0.01		2.9
7 E408077		< 0.01		3.4
8 E408078		0.01		2.9
9 E408079		< 0.01		3.4
10 E408080		< 0.01	< 0.01	0.6
11 E408081		< 0.01		3.1
12 E408082		0.02		3.2
13 E408083		< 0.01		2.1
14 E408084		1.90		2.2
15 E408085		0.66		2.2
16 E408086		0.02		1.3
17 E408087		< 0.01		1.9
18 E408088		< 0.01		1.5
19 E408089		< 0.01		2.0
20 E408090		0.33		0.0
21 E408091		< 0.01	< 0.01	3.5
22 E408092		< 0.01		3.3
23 E408093		< 0.01		2.3
24 E408094		< 0.01		2.1
25 E408095		< 0.01		2.6
26 E408096		0.01		3.5
27 E408097		< 0.01		3.4
28 E408098		< 0.01		2.6
29 E408099		0.05		2.1
30 E408100		< 0.01	< 0.01	0.6
31 E408101		0.04		2.6
32 E408102		0.01		2.3
33 E408103		0.01		2.2
34 E408104		< 0.01		1.8
35 E408105		0.02		1.6

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-3197

5/30/2023 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		1.24
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

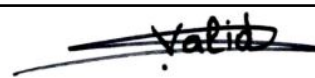
A23-3198

5/30/2023 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 E408106		< 0.01		2.4
2 E408107		0.03		3.4
3 E408108		< 0.01		3.7
4 E408109		0.02		3.7
5 E408110		0.36		0.0
6 E408111		0.06		2.7
7 E408112		0.04		2.0
8 E408113		< 0.01		2.3
9 E408114		0.02		3.6
10 E408115		< 0.01	< 0.01	3.3
11 E408116		< 0.01		3.4
12 E408117		< 0.01		3.7
13 E408118		< 0.01		3.4
14 E408119		< 0.01		3.3
15 E408120		< 0.01		0.6
16 E408121		< 0.01		2.4
17 E408122		< 0.01		2.4
18 E408123		0.60		1.3
19 E408124		0.02		2.3
20 E408125		0.01	0.02	0.0
21 E408126		< 0.01		2.3
22 E408127		< 0.01		3.2
23 E408128		< 0.01		3.1
24 E408129		0.01		3.5
25 E408130		0.33		0.0
26 E408131		0.05		2.5
27 E408132		0.02		2.3
28 E408133		0.03		1.5
29 E408134		< 0.01		4.0
30 E408135		0.03		3.6
31 E408136		0.02	0.03	3.5
32 E408137		< 0.01		2.5
33 E408138		< 0.01		2.1
34 E408139		0.08		2.3
35 E408140		< 0.01		1.0

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-3198

5/30/2023 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		< 0.01
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

A23-3199

5/29/2023 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 E408141		0.03		2.4
2 E408142		0.04		1.9
3 E408143		0.05		1.4
4 E408144		< 0.01		1.5
5 E408145		0.01		1.4
6 E408146		0.01		2.5
7 E408147		0.02		3.6
8 E408148		0.01		3.1
9 E408149		< 0.01		3.6
10 E408150		0.34		0.0
11 E408151		< 0.01	< 0.01	1.9
12 E408152		< 0.01		2.8
13 E408153		< 0.01		1.7
14 E408154		< 0.01		1.2
15 E408155		< 0.01		1.4
16 E408156		< 0.01		1.6
17 E408157		< 0.01		2.2
18 E408158		< 0.01		2.3
19 E408159		< 0.01		3.3
20 E408160		< 0.01	< 0.01	0.6
21 E408161		< 0.01		2.3
22 E408162		< 0.01		1.2
23 E408163		< 0.01		1.0
24 E408164		< 0.01		1.3
25 E408165		< 0.01		1.1
26 E408166		< 0.01		1.1
27 E408167		< 0.01		1.8
28 E408168		< 0.01		1.2
29 E408169		< 0.01	< 0.01	1.1
30 E408170		0.54		0.0
31 E408171		< 0.01		2.2
32 E408172		< 0.01		2.5
33 E408173		< 0.01		1.6
34 E408174		< 0.01		1.8
35 E408175		< 0.01		0.0

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-3199

5/29/2023 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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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-3200

5/30/2023 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 E408176		0.01		3.3
2 E408177		< 0.01		1.1
3 E408178		< 0.01		1.2
4 E408179		< 0.01		1.0
5 E408180		< 0.01		0.6
6 E408181		< 0.01		1.1
7 E408182		< 0.01		2.3
8 E408183		< 0.01		2.4
9 E408184		< 0.01		1.1
10 E408185		< 0.01	< 0.01	1.5
11 E408186		< 0.01		2.1
12 E408187		< 0.01		3.3
13 E408188		< 0.01		3.4
14 E408189		< 0.01		3.6
15 E408190		0.34		0.0
16 E408191		< 0.01		3.2
17 E408192		< 0.01		3.4
18 E408193		< 0.01		3.8
19 E408194		< 0.01		3.5
20 E408195		< 0.01	< 0.01	1.4
21 E408196		< 0.01		1.4
22 E408197		< 0.01		1.2
23 E408198		< 0.01		1.1
24 E408199		0.07		1.0
25 E408200		< 0.01		0.7
26 E408201		< 0.01		1.3
27 E408202		< 0.01		2.0
28 E408203		< 0.01		1.3
29 E408204		< 0.01		2.4
30 E408205		< 0.01	< 0.01	1.5
31 E408206		< 0.01		1.2
32 E408207		< 0.01		2.1
33 E408208		< 0.01		2.7
34 E408209		< 0.01		2.5
35 E408210		3.12		0.0

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-3200

5/30/2023 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		1.30
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

A23-3201

5/30/2023 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 E408246		0.01		2.2
2 E408247		0.02		2.4
3 E408248		< 0.01		2.3
4 E408249		< 0.01		2.1
5 E408250		3.11		0.0
6 E408251		< 0.01		2.5
7 E408252		< 0.01		2.2
8 E408253		< 0.01		2.6
9 E408254		< 0.01		2.3
10 E408255		< 0.01	< 0.01	2.4
11 E408256		< 0.01		2.3
12 E408257		< 0.01		2.4
13 E408258		< 0.01		2.6
14 E408259		< 0.01		2.0
15 E408260		< 0.01		0.5
16 E408261		< 0.01		1.9
17 E408262		< 0.01		2.3
18 E408263		< 0.01		2.2
19 E408264		< 0.01		1.1
20 E408265		< 0.01	< 0.01	1.9
21 E408266		< 0.01		1.8
22 E408267		< 0.01		2.2
23 E408268		< 0.01		1.9
24 E408269		< 0.01		2.1
25 E408270		0.34		0.0
26 E408271		< 0.01		2.1
27 E408272		0.04		2.3
28 E408273		< 0.01		1.0
29 E408274		< 0.01		2.3
30 E408275		< 0.01	< 0.01	0.0
31 E408276		< 0.01		1.0
32 E408277		< 0.01		2.1
33 E408278		< 0.01		1.8
34 E408279		< 0.01		2.3
35 E408280		< 0.01		0.5

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-3201

5/30/2023 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		1.26
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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by


Valid Abu Ammar

Client: Eldorado Gold Quebec
 Project: 1408
 Sample type (s): core
 Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-3202

5/29/2023 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 E408211		< 0.01		2.4
2 E408212		< 0.01		2.4
3 E408213		< 0.01		2.5
4 E408214		0.11		1.3
5 E408215		0.07		1.3
6 E408216		< 0.01		2.0
7 E408217		< 0.01		2.1
8 E408218		< 0.01		2.3
9 E408219		< 0.01		2.1
10 E408220		< 0.01	< 0.01	0.9
11 E408221		0.01		2.6
12 E408222		< 0.01		2.2
13 E408223		< 0.01		2.0
14 E408224		< 0.01		2.2
15 E408225		< 0.01		0.0
16 E408226		< 0.01		2.2
17 E408227		0.26		2.1
18 E408228		< 0.01		2.3
19 E408229		< 0.01		2.2
20 E408230		0.33		0.0
21 E408231		0.03	< 0.01	2.1
22 E408232		< 0.01		2.2
23 E408233		< 0.01		2.2
24 E408234		< 0.01		2.3
25 E408235		< 0.01		2.2
26 E408236		< 0.01		2.2
27 E408237		< 0.01		2.6
28 E408238		< 0.01		2.3
29 E408239		< 0.01		1.9
30 E408240		< 0.01	< 0.01	1.0
31 E408241		< 0.01		2.1
32 E408242		< 0.01		2.2
33 E408243		< 0.01		2.2
34 E408244		0.02		2.0
35 E408245		< 0.01		2.0

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Valid Abu Ammar

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

A23-3202

5/29/2023 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		1.29
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

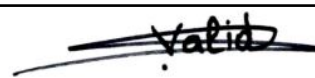
A23-3203

5/30/2023 12:00:00 AM

RESULTS

	CAS Number Method Code Units	Au		Sample Weight
		FA-AAS	FA-AAS	
		g/Mt	g/Mt	
1 E408281		0.02		3.1
2 E408282		< 0.01		3.4
3 E408283		< 0.01		3.6
4 E408284		< 0.01		3.2
5 E408285		< 0.01		2.2
6 E408286		< 0.01		2.3
7 E408287		< 0.01		2.3
8 E408288		< 0.01		2.4
9 E408289		0.04	< 0.01	2.0
10 E408290		3.10		0.0
11 E408291		< 0.01		2.7
12 E408292		< 0.01		1.5
13 E408293		< 0.01		2.6
14 E408294		< 0.01		1.6
15 E408295		< 0.01		2.3
16 E408296		< 0.01		1.9
17 E408297		< 0.01		2.2
18 E408298		< 0.01		1.5
19 E408299		0.03		2.4
20 E408300		< 0.01	< 0.01	0.5
21 E408301		< 0.01		2.2
22 E408302		< 0.01		2.3
23 E408303		< 0.01		2.2
24 E408304		< 0.01		2.3
25 E408305		< 0.01		2.5
26 E408306		< 0.01		2.5
27 E408307		< 0.01		2.5
28 E408308		< 0.01		2.3
29 E408309		< 0.01		3.9
30 E408310		0.35		0.0
31 E408311		< 0.01	< 0.01	3.3
32 E408312		< 0.01		3.6
33 E408313		< 0.01		2.3
34 E408314		< 0.01		2.7
35 E408315		< 0.01		2.5

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Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin

ANALYSIS CERTIFICATE

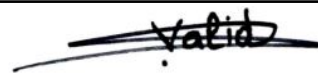
A23-3203

5/30/2023 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		1.30
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Page 1 of 3

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE

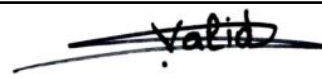
A23-3289

Report Date: 12-Jun-23

RESULTS

CAS Number Method Code Units	Au		Sample Weight Kg
	FA-AAS	Au Chk FA-AAS	
	g/Mt	g/Mt	
1 E408316	< 0.01		2.4
2 E408317	< 0.01		2.4
3 E408318	< 0.01		2.9
4 E408319	0.02		2.5
5 E408320	< 0.01		0.5
6 E408321	< 0.01		2.0
7 E408322	< 0.01		2.5
8 E408323	< 0.01		1.9
9 E408324	< 0.01		1.8
10 E408325	< 0.01		0.0
11 E408326	< 0.01	< 0.01	2.9
12 E408327	< 0.01		2.3
13 E408328	< 0.01		2.0
14 E408329	< 0.01		2.6
15 E408330	3.09		0.0
16 E408331	< 0.01		2.3
17 E408332	< 0.01		2.2
18 E408333	< 0.01		2.5
19 E408334	< 0.01		2.5
20 E408335	< 0.01	< 0.01	2.5
21 E408336	< 0.01		3.6
22 E408337	< 0.01		3.9
23 E408338	< 0.01		3.8
24 E408339	< 0.01		3.7
25 E408340	< 0.01		0.5
26 E408341	< 0.01		4.1
27 E408342	< 0.01		3.8

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Page 2 of 3

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE

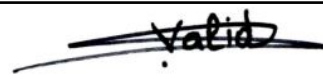
A23-3289

Report Date: 12-Jun-23

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
28 E408343		< 0.01		3.7
29 E408344		< 0.01		3.6
30 E408345		< 0.01	< 0.01	2.3
31 E408346		< 0.01		1.9
32 E408347		< 0.01		2.4
33 E408348		< 0.01		2.3
34 E408349		< 0.01		2.3
35 E408350		0.32		0.0

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Page 3 of 3

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE

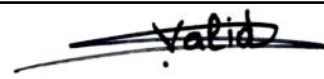
A23-3289

Report Date: 12-Jun-23

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

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Page 1 of 3

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE

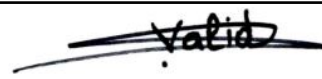
A23-3290

Report Date: 12-Jun-23

RESULTS

CAS Number Method Code Units	Au		Sample Weight
	FA-AAS	FA-AAS	
	g/Mt	g/Mt	
1 E408351	< 0.01		2.5
2 E408352	< 0.01		2.3
3 E408353	< 0.01		2.3
4 E408354	< 0.01		2.4
5 E408355	< 0.01		2.6
6 E408356	< 0.01		2.2
7 E408357	< 0.01		2.5
8 E408358	< 0.01		2.5
9 E408359	0.02		2.2
10 E408360	0.02		0.6
11 E408361	< 0.01	< 0.01	1.3
12 E408362	< 0.01		1.2
13 E408363	< 0.01		2.4
14 E408364	< 0.01		2.2
15 E408365	< 0.01		2.3
16 E408366	0.05		2.5
17 E408367	< 0.01		3.6
18 E408368	< 0.01		3.4
19 E408369	< 0.01		2.5
20 E408370	0.32		0.0
21 E408371	< 0.01	< 0.01	2.2
22 E408372	< 0.01		1.3
23 E408373	< 0.01		2.5
24 E408374	< 0.01		2.5
25 E408375	< 0.01		0.0
26 E408376	< 0.01		2.4
27 E408377	< 0.01		2.6

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Page 2 of 3

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE

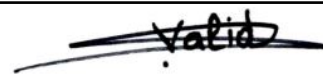
A23-3290

Report Date: 12-Jun-23

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
28 E408378		< 0.01		2.0
29 E408379		< 0.01		2.6
30 E408380		< 0.01		0.6
31 E408381		< 0.01	< 0.01	2.3
32 E408382		< 0.01		3.5
33 E408383		0.05		2.3
34 E408384		< 0.01		2.6
35 E408385		< 0.01		1.6

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Page 3 of 3

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE

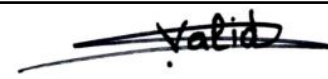
A23-3290

Report Date: 12-Jun-23

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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Page 1 of 3

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE

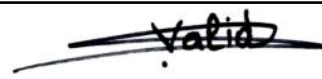
A23-3291

Report Date: 09-Jun-23

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	-
	g/Mt	g/Mt	Kg
1 E408386	< 0.01		2.2
2 E408387	< 0.01		2.5
3 E408388	< 0.01		2.0
4 E408389	< 0.01		1.2
5 E408390	0.33		0.0
6 E408391	< 0.01		1.2
7 E408392	< 0.01		2.4
8 E408393	< 0.01		2.3
9 E408394	0.09		2.3
10 E408395	< 0.01	< 0.01	2.3
11 E408396	< 0.01		2.0
12 E408397	< 0.01		2.7
13 E408398	< 0.01		1.3
14 E408399	< 0.01		2.8
15 E408400	< 0.01		0.6
16 E408401	< 0.01		2.2
17 E408402	< 0.01		2.3
18 E408403	< 0.01		3.4
19 E408404	< 0.01		3.7
20 E408405	< 0.01	< 0.01	3.6
21 E408406	< 0.01		2.8
22 E408407	< 0.01		1.3
23 E408408	< 0.01		1.2
24 E408409	< 0.01		2.1
25 E408410	3.17		0.0
26 E408411	< 0.01		1.4
27 E408412	< 0.01		2.4

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Page 2 of 3

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE

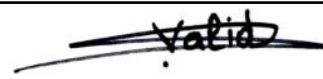
A23-3291

Report Date: 09-Jun-23

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
28 E408413		< 0.01		2.3
29 E408414		< 0.01		1.2
30 E408415		< 0.01	< 0.01	1.4
31 E408416		< 0.01		1.2
32 E408417		< 0.01		2.4
33 E408418		< 0.01		2.3
34 E408419		< 0.01		1.2
35 E408420		< 0.01		0.6

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Page 3 of 3

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE

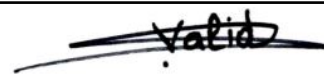
A23-3291

Report Date: 09-Jun-23

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

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Page 1 of 3

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE

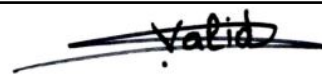
A23-3292

Report Date: 12-Jun-23

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	-
	g/Mt	g/Mt	Kg
1 E408421	< 0.01		1.1
2 E408422	< 0.01		1.1
3 E408423	< 0.01		2.3
4 E408424	< 0.01		2.7
5 E408425	< 0.01		0.0
6 E408426	< 0.01		1.1
7 E408427	< 0.01		2.5
8 E408428	< 0.01		1.2
9 E408429	< 0.01	< 0.01	1.1
10 E408430	0.34		0.0
11 E408431	< 0.01		3.2
12 E408432	< 0.01		2.4
13 E408433	< 0.01		1.4
14 E408434	< 0.01		3.8
15 E408435	< 0.01		3.7
16 E408436	< 0.01		3.6
17 E408437	< 0.01		2.1
18 E408438	< 0.01		1.3
19 E408439	< 0.01		1.8
20 E408440	< 0.01	< 0.01	0.5
21 E408441	< 0.01		2.1
22 E408442	< 0.01		2.3
23 E408443	< 0.01		2.7
24 E408444	0.02		1.6
25 E408445	0.01		1.1
26 E408446	< 0.01		2.3
27 E408447	< 0.01		2.2

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Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE

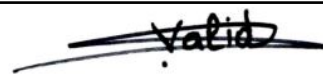
A23-3292

Report Date: 12-Jun-23

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
28 E408448	< 0.01		2.3
29 E408449	< 0.01		1.9
30 E408450	2.97		0.0
31 E408451	< 0.01	0.01	3.8
32 E408452	< 0.01		1.0
33 E408453	< 0.01		3.8
34 E408454	0.07		2.1
35 E408455	< 0.01		2.7

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Page 3 of 3

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE

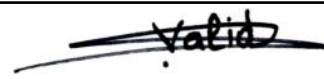
A23-3292

Report Date: 12-Jun-23

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OREAS L13 meas		1.31
2 OREAS L13 meas		1.28
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
Number of Samples: 35

ANALYSIS CERTIFICATE

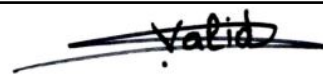
A23-3293

Report Date: 12-Jun-23

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	-
	g/Mt	g/Mt	Kg
1 E408456	< 0.01		2.5
2 E408457	< 0.01		1.1
3 E408458	< 0.01		1.4
4 E408459	< 0.01		2.5
5 E408460	< 0.01		0.6
6 E408461	< 0.01		2.4
7 E408462	< 0.01		2.4
8 E408463	< 0.01		2.3
9 E408464	< 0.01		2.3
10 E408465	< 0.01	< 0.01	2.0
11 E408466	< 0.01		2.5
12 E408467	< 0.01		1.1
13 E408468	< 0.01		2.1
14 E408469	< 0.01		2.8
15 E408470	0.34		0.0
16 E408471	< 0.01		2.3
17 E408472	< 0.01		1.3
18 E408473	< 0.01		1.3
19 E408474	< 0.01		1.0
20 E408475	< 0.01		0.0
21 E408476	< 0.01	< 0.01	1.9
22 E408477	< 0.01		2.5
23 E408478	< 0.01		2.6
24 E408479	< 0.01		2.5
25 E408480	< 0.01		0.6
26 E408481	< 0.01		2.5
27 E408482	< 0.01		2.4

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Page 2 of 3

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE

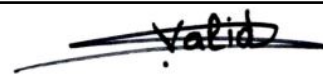
A23-3293

Report Date: 12-Jun-23

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
28 E408483		0.71		1.1
29 E408484		< 0.01		1.3
30 E408485		0.04	0.05	1.2
31 E408486		< 0.01		1.2
32 E408487		< 0.01		2.4
33 E408488		< 0.01		2.3
34 E408489		< 0.01		2.4
35 E408490		3.15		0.0

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Page 3 of 3

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE

A23-3293

Report Date: 12-Jun-23

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OREAS L13 meas		1.31
2 OREAS L13 meas		1.28
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Page 1 of 3

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE

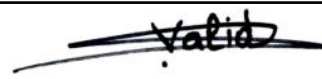
A23-3294

Report Date: 09-Jun-23

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	-
	g/Mt	g/Mt	Kg
1 E408491	< 0.01		2.5
2 E408492	< 0.01		2.5
3 E408493	< 0.01		1.3
4 E408494	< 0.01		1.2
5 E408495	< 0.01		1.9
6 E408496	< 0.01		2.1
7 E408497	< 0.01		1.2
8 E408498	< 0.01		1.7
9 E408499	0.10		2.3
10 E408500	< 0.01	< 0.01	0.8
11 E408501	< 0.01		2.2
12 E408502	< 0.01		3.9
13 E408503	< 0.01		3.8
14 E408504	< 0.01		3.5
15 E408505	< 0.01		3.7
16 E408506	< 0.01		2.5
17 E408507	0.13		1.1
18 E408508	< 0.01		1.2
19 E408509	< 0.01	< 0.01	2.1
20 E408510	0.33		0.0
21 E408511	< 0.01		1.0
22 E408512	< 0.01		1.0
23 E408513	< 0.01		1.2
24 E408514	< 0.01		1.6
25 E408515	< 0.01		1.1
26 E408516	< 0.01		1.2
27 E408517	< 0.01		2.4

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Page 2 of 3

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE

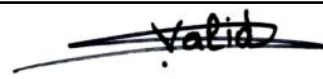
A23-3294

Report Date: 09-Jun-23

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS g/Mt	FA-AAS g/Mt	- Kg
28 E408518	0.02		1.7
29 E408519	< 0.01		1.7
30 E408520	< 0.01	< 0.01	0.6
31 E408521	< 0.01		2.3
32 E408522	< 0.01		1.3
33 E408523	0.03		1.2
34 E408524	< 0.01		2.6
35 E408525	< 0.01		0.0

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Page 3 of 3

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE

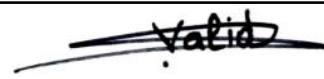
A23-3294

Report Date: 09-Jun-23

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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Page 1 of 3

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE

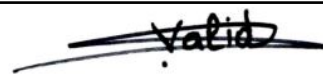
A23-3295

Report Date: 14-Jun-23

RESULTS

CAS Number Method Code Units	Au		Sample Weight
	FA-AAS	FA-AAS	
	g/Mt	g/Mt	
1 E408526	< 0.01		2.4
2 E408527	< 0.01		4.3
3 E408528	< 0.01		2.6
4 E408529	< 0.01		1.5
5 E408530	0.32		0.0
6 E408531	< 0.01		0.9
7 E408532	< 0.01		2.0
8 E408533	< 0.01		2.7
9 E408534	< 0.01		1.4
10 E408535	< 0.01	< 0.01	1.1
11 E408536	< 0.01		2.4
12 E408537	< 0.01		2.0
13 E408538	< 0.01		1.1
14 E408539	< 0.01		1.9
15 E408540	< 0.01		0.5
16 E408541	< 0.01		2.0
17 E408542	1.20		1.3
18 E408543	0.20		2.4
19 E408544	< 0.01		1.6
20 E408545	< 0.01	< 0.01	2.1
21 E408546	< 0.01		3.6
22 E408547	< 0.01		4.1
23 E408548	< 0.01		2.4
24 E408549	< 0.01		1.3
25 E408550	0.32		0.0
26 E408551	< 0.01		2.6
27 E408552	< 0.01		1.3

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Page 2 of 3

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE

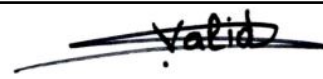
A23-3295

Report Date: 14-Jun-23

RESULTS

	CAS Number Method Code Units	Au	Au Chk	Sample Weight
		FA-AAS	FA-AAS	-
		g/Mt	g/Mt	Kg
28 E408553		< 0.01		1.2
29 E408554		< 0.01		1.2
30 E408555		< 0.01	< 0.01	1.2
31 E408556		< 0.01		2.4
32 E408557		< 0.01		1.3
33 E408558		< 0.01		2.4
34 E408559		< 0.01		1.2
35 E408560		< 0.01		0.4

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Page 3 of 3

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 35

ANALYSIS CERTIFICATE

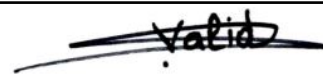
A23-3295

Report Date: 14-Jun-23

QC RESULTS

	CAS Number Method Code Units	Au
		FA-AAS g/Mt
1 OREAS L13 meas		1.29
2 OREAS L13 meas		1.24
3 Blank Value		< 0.01
4 Blank Value		< 0.01

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Page 1 of 2

Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 24

ANALYSIS CERTIFICATE

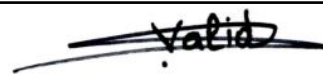
A23-3296

Report Date: 09-Jun-23

RESULTS

CAS Number Method Code Units	Au	Au Chk	Sample Weight
	FA-AAS	FA-AAS	-
	g/Mt	g/Mt	Kg
1 E408561	< 0.01		1.0
2 E408562	< 0.01		2.4
3 E408563	< 0.01		2.3
4 E408564	< 0.01		2.3
5 E426065	< 0.01		2.6
6 E426066	0.34		0.0
7 E426067	< 0.01		2.5
8 E426068	< 0.01		1.3
9 E426069	< 0.01		1.3
10 E426070	< 0.01	< 0.01	2.3
11 E426071	< 0.01		2.9
12 E426072	< 0.01		0.4
13 E426073	< 0.01		2.2
14 E426074	< 0.01		3.9
15 E426075	< 0.01		3.7
16 E426076	< 0.01		3.5
17 E426077	< 0.01		1.6
18 E426078	< 0.01		0.0
19 E426079	< 0.01		1.1
20 E426080	< 0.01	< 0.01	1.1
21 E426081	< 0.01		1.9
22 E426082	< 0.01		2.1
23 E426083	< 0.01		1.9
24 E426084	< 0.01		3.9

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Client: Eldorado Gold Quebec
Project: 1408
Sample type (s): core
Submitted By: Joanie Sigouin
Number of Samples: 24

ANALYSIS CERTIFICATE

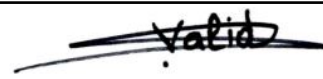
A23-3296

Report Date: 09-Jun-23

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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